APPROVED JURISDICTIONAL DETERMINATION FORM U.S. Army Corps of Engineers

This form should be completed by following the instructions provided in Section IV of the JD Form Instructional Guidebook.

SECTION I: BACKGROUND INFORMATION REPORT COMPLETION DATE FOR APPROVED JURISDICTIONAL DETERMINATION (JD): July 28, 2017 DISTRICT OFFICE, FILE NAME, AND NUMBER: SPL-2010-00945-VCL - JD 2 C. PROJECT LOCATION AND BACKGROUND INFORMATION: County/parish/borough: Kern County City: N/A State: CA Center coordinates of site (lat/long in degree decimal format): Lat. 34.95424° N, Long. -118.32405° W. Universal Transverse Mercator: 379107 m E, 3868768 m N Name of nearest waterbody: Oak Creek Name of nearest Traditional Navigable Water (TNW) Into which the aquatic resource flows: N/A Name of watershed or Hydrologic Unit Code (HUC): Tropico Hill- Oak Creek, California, 1809020617 Check if map/diagram of review area and/or potential jurisdictional areas is/are available upon request. Check if other sites (e.g., offsite mitigation sites, disposal sites, etc...) are associated with this action and are recorded on a different JD form. D. REVIEW PERFORMED FOR SITE EVALUATION (CHECK ALL THAT APPLY): Office (Desk) Determination. Date: July 25, 2017 Field Determination. Date(s): SECTION II: SUMMARY OF FINDINGS A. RHA SECTION 10 DETERMINATION OF JURISDICTION. There Are no "navigable waters of the U.S." within Rivers and Harbors Act (RHA) jurisdiction (as defined by 33 CFR part 329) in the review area. [Required] Waters subject to the ebb and flow of the tide. Waters are presently used, or have been used in the past, or may be susceptible for use to transport interstate or foreign commerce. B. CWA SECTION 404 DETERMINATION OF JURISDICTION. There Are no "waters of the U.S." within Clean Water Act (CWA) jurisdiction (as defined by 33 CFR part 328) in the review area. [Required] 1. Waters of the U.S. a. Indicate presence of waters of U.S. in review area (check all that apply): 1 TNWs, including territorial seas Wetlands adjacent to TNWs Relatively permanent waters² (RPWs) that flow directly or indirectly into TNWs Non-RPWs that flow directly or indirectly into TNWs Wetlands directly abutting RPWs that flow directly or indirectly into TNWs Wetlands adjacent to but not directly abutting RPWs that flow directly or indirectly into TNWs Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs Impoundments of jurisdictional waters Isolated (interstate or intrastate) waters, including isolated wetlands b. Identify (estimate) size of waters of the U.S. in the review area: Non-wetland waters: linear feet: width (ft) and/or acres. Wetlands:

Explain:

The project area contains total of 157 aquatic features. These features include Oak Creek, which is an intermittent

Potentially jurisdictional waters and/or wetlands were assessed within the review area and determined to be not jurisdictional.

The project area contains total of 157 aquatic features. These features include Oak Creek, which is an intermittent stream in the southern Tehachapi foothills with four segments and an associated seasonal wetland in the study area, and becomes an ephemeral wash on the desert floor with five segments in the study area, before dissipating near Cactus Queen Mine. Additional

c. Limits (boundaries) of jurisdiction based on: Not Applicable.

Non-regulated waters/wetlands (check if applicable):³

Elevation of established OHWM (if known):

¹ Boxes checked below shall be supported by completing the appropriate sections in Section III below.

² For purposes of this form, an RPW is defined as a tributary that is not a TNW and that typically flows year-round or has continuous flow at least "seasonally" (e.g., typically 3 months).

Supporting documentation is presented in Section III.F.

unnamed aquatic features in the study area include two intermittent streams segments, 18 seasonal wetland features, 33 ephemeral stream features, 54 ephemeral desert wash features, 10 forested wetland features, 28 claypan features, and two features formed through ponding in desert developed areas. Intermittent streams span a total of approximately 6,370 linear feet (1.21 miles) and cover approximately 1.70 acres. Seasonal wetlands cover approximately 2.85 acres. Ephemeral streams and desert wash features span a total of approximately 80,923 linear feet (15.3 miles), and cover approximately 10.67 acres. Forested wetland features cover approximately 2.76 acres. Claypan features cover approximately 0.29 acre. Features of ponding in developed areas cover approximately 0.18 acre. Labeled maps and tables of features and dimensions are provided in the Aquatic Resources Delineation Report, which identifies each feature according to which HUC-10 watershed it occurs within. A completed copy of the Aquatic Resources sheet in the Consolidated ORM Upload Workbook is also appended.

Oak Creek, crosses the study area in two separate places, first in the foothills as an intermittent stream with season wetland, features Oak Creek_0273-001 through 0273-004 and Oak Creek_SW_0272, and then as an ephemeral desert wash, features Oak Creek_0302, Oak Creek_0303, and Oak Creek_0305-001 through 0305-003, as it flows east and southeast outside the study area toward Rosamond Dry Lake.

Additional intermittent streams, Str_0263-001 and Str_0263-002; ephemeral streams, Str_0232, Str_0234 through _0235, Str_0237, Str_0241, Str_0256, Str_0274 through Str_0283, Str_0285 through _0288 and Str_0290; and desert washes Str_0289, Str_0291 through Str_0301, Str_0304, Str_0306 through Str_0312, and Str_0318 through Str_0328, also generally flow east - southeast outside the study area toward Rosamond Dry Lake. Where aquatic features intersect existing roads, they typically flow beneath roadways in culverts. Note that several features have multiple segments and are labeled as such in attached tables [e.g. 0326-001, 0326-002, etc.). Most of the ephemeral desert wash and ditch features dissipate and do not have defined channels that can be traced all the way down to the terminal point in the watershed. These features are similar to many other streams in the Antelope Valley Watershed that have well-defined channels where they originate in the mountains and foothills, but dissipate on the valley floor, where water movement during storms is primarily sheet flow.

Forested wetlands, features FW_0233, FW_0246 through FW_0249, FW_0251, FW_252, FW_0254, FW_0255, and FW_0265, and seasonal wetlands SW_0238 and $_0239$, SW_0242, SW_0245, SW_0250 (11 segments), SW_0253-001 and -002 and SW_0261 occur along streams in the foothills in northern part of this study area. These aquatic features drain toward the aforementioned streams that ultimately flow toward Rosamond Dry Lake.

Ephemeral claypan features, CP_1000 through CP_1004, CP_1006 through CP_1008, CP_1010 through CP_1011, CP_1016 through CP_1020, and CP_1022 through CP_1034, are scattered in the southern portion of this the study area due to the relatively flat topography. These low-lying depressional features are ephemeral or intermittent, and typically hold water for a few weeks annually. Two areas of ponding in desert developed areas, features PD_1013 and PD_1021, that hold water for at least fourteen days after storms, were also identified in the study area. These aquatic features generally hold water for a few weeks similar to claypans.

All aquatic features within the study area are ephemeral or intermittent and are not used for commerce. The hydrologic connection to the low point in the Antelope Valley watershed, Rogers, Rosamond, and Buckhorn Dry Lakes, is primarily through sheet flow during storms. A review of topographic maps and watershed boundary datasets indicates that waters from the study area drain toward Rosamond Dry Lake.

There are no Traditional Navigable Waters (TNWs) or Relatively Permanent Waters (RPWs) in the study area, and the ephemeral and intermittent desert streams in the study area are not tributaries to RPWs or TNWs. A previous SWANCC watershed-level Approved JD for Antelope Valley (HUC10 #s 1809020609 through 1809020624, excluding those portions of HUC12s 18090206151, 1901902061102, and 180902061103 that drain toward Lake Palmdale and its tributaries) determined that Rosamond, Buckhorn and Rogers Lakes, and their tributaries, (i.e. the Antelope Valley Watershed, excluding Lake Palmdale and tributaries to Lake Palmdale) are non-jurisdictional waters of the United States under SWANCC. This determination, SPL-2011-01084-SLP, dated June 7, 2013, found that these Antelope Valley waters are not tributary to either a TNW or an (a)(3) water and Rosamond, Buckhorn and Rogers Dry Lakes are not (a)(3) waters themselves. The Corps made this watershed conclusion because the Antelope Valley watershed is an isolated, intrastate watershed without any surface water related interstate commerce.

In summary, Antelope Valley Watershed is a closed basin situated within the western Mojave Desert, with a system of Rosamond, Buckhorn, and Rogers Dry Lakes as the central watershed terminus point. The watershed is roughly triangular-shaped, bordered on the southwest by the San Gabriel Mountains and the San Andreas Fault, on the northwest by the Tehachapi Mountains and the Garlock Fault, and on the east by hills and buttes generally following the boundary line between Los Angeles and San Bernardino Counties. Rosamond and Rogers Dry Lakes are the lowest elevational points of the watershed, with only slight differences in their individual lowest elevations (2,274 feet and 2,270 feet above sea level, respectively). Historically, these dry lake areas once comprised a single lake area (Lake Thompson) in the late Pleistocene era. The three dry lakes are located immediately south and southeast of Rosamond Hills and Bissell Hills, within the Edwards Air Force Base. The overall Antelope Valley Watershed analyzed in SPL-2011-01084-SLP occupies an area of approximately 2,400 square miles. Historically, land use of the watershed consisted primarily of agriculture, but population growth has led to increased residential, industrial, and commercial uses within both previous agricultural lands and undeveloped areas.

Watershed surface flows are generated by mountain snow pack melting and by storm events. Most surface water flows within Antelope Valley typically either infiltrate into the groundwater basin or evaporate. However, during large storm events surface water continues to flow to the central three dry lakes situated on Edwards Air Force Base (Rosamond Dry Lake, Buckhorn Dry

Lake, and Rogers Dry Lake). Storm water runoff from the surrounding mountains and hills is typically carried by ephemeral stream courses. Within the Valley floor, runoff is primarily carried by sheetflow. Surface flows that reach the dry lakes are typically are subject to evaporation rather than deep infiltration due to underlying clay soils.

Additionally, a previous approved jurisdictional determination was made for Oak Creek and some tributaries to Oak Creek (SPL-2012-00214-SLP, JD-1) on June 28, 2012. This determination found that the terminus for Oak Creek and its tributaries is Rosamond Dry Lake, and reiterated the non-jurisdictional status of tributaries to Rosamond Dry Lake.

Previously approved jurisdictional determinations have been made for tributaries to these dry lakes. When these lakes were analyzed in SPL-2011-01084-SLP, the Corps found no published commercial uses of the surface waters of any tributaries to Rosamond, Buckhorn and Rogers Dry Lakes, and determined that a review of aerial photographs (Google Earth) also did not depict surface water usage of any drainages tributary to the dry lakes. The Corps found that all tributaries to Rosamond, Buckhorn and Rogers Dry Lakes are not (a)(3) waters as defined by 33 C.F.R. section 328.3(a)(3)(i-iii). The previous determination found that since Rosamond, Buckhorn and Rogers Dry Lakes are intrastate isolated, waters without a surface water connection to commerce, all tributaries to Rosamond, Buckhorn and Rogers Dry Lakes as part of the overall watershed system are also isolated and additionally have no nexus to commerce. A review of current conditions and updated literature review found that conditions have not changed since the SPL-2011-01084-SLP determination for Antelope Valley.

Based on the information above, the subject drainages Oak Creek, two intermittent streams segments, 18 seasonal wetland features, 33 ephemeral stream features, 54 ephemeral desert wash features, 10 forested wetland features, 28 claypan features, and two desert ponds are NONJURISDICTIONAL waters of the United States, since the waters are NOT tributary to either a TNW or an (a)(3) water and are NOT (a)(3) waters themselves. The Corps makes such a conclusion since the waters are tribuatary to an isolated, intrastate dry lake.

SECTION III: CWA ANALYSIS

A. TNWs AND WETLANDS ADJACENT TO TNWs

The agencies will assert jurisdiction over TNWs and wetlands adjacent to TNWs. If the aquatic resource is a TNW, complete Section III.A.1 and Section III.D.1. only; if the aquatic resource is a wetland adjacent to a TNW, complete Sections III.A.1 and 2 and Section III.D.1.; otherwise, see Section III.B below.

1.	TNW Identify TNW:					
	Summarize rationale supporting determination: .					
2.	Wetland adjacent to TNW					

Summarize rationale supporting conclusion that wetland is "adjacent":

B. CHARACTERISTICS OF TRIBUTARY (THAT IS NOT A TNW) AND ITS ADJACENT WETLANDS (IF ANY):

This section summarizes information regarding characteristics of the tributary and its adjacent wetlands, if any, and it helps determine whether or not the standards for jurisdiction established under *Rapanos* have been met.

The agencies will assert jurisdiction over non-navigable tributaries of TNWs where the tributaries are "relatively permanent waters" (RPWs), i.e. tributaries that typically flow year-round or have continuous flow at least seasonally (e.g., typically 3 months). A wetland that directly abuts an RPW is also jurisdictional. If the aquatic resource is not a TNW, but has year-round (perennial) flow, skip to Section III.D.2. If the aquatic resource is a wetland directly abutting a tributary with perennial flow, skip to Section III.D.4.

A wetland that is adjacent to but that does not directly abut an RPW requires a significant nexus evaluation. Corps districts and EPA regions will include in the record any available information that documents the existence of a significant nexus between a relatively permanent tributary that is not perennial (and its adjacent wetlands if any) and a traditional navigable water, even though a significant nexus finding is not required as a matter of law.

If the waterbody⁴ is not an RPW, or a wetland directly abutting an RPW, a JD will require additional data to determine if the waterbody has a significant nexus with a TNW. If the tributary has adjacent wetlands, the significant nexus evaluation must consider the tributary in combination with all of its adjacent wetlands. This significant nexus evaluation that combines, for analytical purposes, the tributary and all of its adjacent wetlands is used whether the review area identified in the JD request is the tributary, or its adjacent wetlands, or both. If the JD covers a tributary with adjacent wetlands, complete Section III.B.1 for the tributary, Section III.B.2 for any onsite wetlands, and Section III.B.3 for all wetlands adjacent to that tributary, both onsite and offsite. The determination whether a significant nexus exists is determined in Section III.C below.

1. Characteristics of non-TNWs that flow directly or indirectly into TNW

(i) General Area Conditions:

Watershed size: Pick List Drainage area: **Pick List** Average annual rainfall: inches Average annual snowfall: inches (ii) Physical Characteristics: (a) Relationship with TNW: ☐ Tributary flows directly into TNW. Tributary flows through **Pick List** tributaries before entering TNW. Project waters are **Pick List** river miles from TNW. Project waters are **Pick List** river miles from RPW. Project waters are **Pick List** aerial (straight) miles from TNW. Project waters are Pick List aerial (straight) miles from RPW. Project waters cross or serve as state boundaries. Explain: Identify flow route to TNW5: Tributary stream order, if known:

⁴ Note that the Instructional Guidebook contains additional information regarding swales, ditches, washes, and erosional features generally and in the arid West.

⁵ Flow route can be described by identifying, e.g., tributary a, which flows through the review area, to flow into tributary b, which then flows into TNW.

(b)	General Tributary Characteristics (check all that apply): Tributary is: Natural Artificial (man-made). Explain: Manipulated (man-altered). Explain:
	Tributary properties with respect to top of bank (estimate): Average width: feet Average depth: feet Average side slopes: Pick List.
	Primary tributary substrate composition (check all that apply): Silts Sands Concrete Cobbles Gravel Muck Bedrock Vegetation. Type/% cover: Other. Explain:
	Tributary condition/stability [e.g., highly eroding, sloughing banks]. Explain: Presence of run/riffle/pool complexes. Explain: Tributary geometry: Pick List Tributary gradient (approximate average slope): %
(c)	Flow: Tributary provides for: Pick List Estimate average number of flow events in review area/year: Pick List Describe flow regime: Other information on duration and volume:
	Surface flow is: Pick List. Characteristics:
	Subsurface flow: Pick List. Explain findings: Dye (or other) test performed:
	Tributary has (check all that apply): Bed and banks OHWM ⁶ (check all indicators that apply): clear, natural line impressed on the bank changes in the character of soil shelving vegetation matted down, bent, or absent leaf litter disturbed or washed away sediment deposition water staining other (list): Discontinuous OHWM. Explain:
	If factors other than the OHWM were used to determine lateral extent of CWA jurisdiction (check all that apply): High Tide Line indicated by: oil or scum line along shore objects fine shell or debris deposits (foreshore) physical markings/characteristics tidal gauges other (list): Mean High Water Mark indicated by: survey to available datum; physical markings; vegetation lines/changes in vegetation types.
Cha	emical Characteristics: racterize tributary (e.g., water color is clear, discolored, oily film; water quality; general watershed characteristics, etc.). Explain: tify specific pollutants, if known:

(iii)

⁶A natural or man-made discontinuity in the OHWM does not necessarily sever jurisdiction (e.g., where the stream temporarily flows underground, or where the OHWM has been removed by development or agricultural practices). Where there is a break in the OHWM that is unrelated to the waterbody's flow regime (e.g., flow over a rock outcrop or through a culvert), the agencies will look for indicators of flow above and below the break.

⁷Ibid.

	(iv)		logical Characteristics. Channel supports (check all that apply): Riparian corridor. Characteristics (type, average width): Wetland fringe. Characteristics: Habitat for: Federally Listed species. Explain findings: Fish/spawn areas. Explain findings: Other environmentally-sensitive species. Explain findings: Aquatic/wildlife diversity. Explain findings:
2.	Cha	ract	eristics of wetlands adjacent to non-TNW that flow directly or indirectly into TNW
	(i)		Sical Characteristics: General Wetland Characteristics: Properties: Wetland size: acres Wetland type. Explain: Wetland quality. Explain: Project wetlands cross or serve as state boundaries. Explain:
		(b)	General Flow Relationship with Non-TNW: Flow is: Pick List. Explain:
			Surface flow is: Pick List Characteristics:
			Subsurface flow: Pick List . Explain findings: Dye (or other) test performed:
		(c)	Wetland Adjacency Determination with Non-TNW: ☐ Directly abutting ☐ Not directly abutting ☐ Discrete wetland hydrologic connection. Explain: ☐ Ecological connection. Explain: ☐ Separated by berm/barrier. Explain:
		(d)	Proximity (Relationship) to TNW Project wetlands are Pick List river miles from TNW. Project waters are Pick List aerial (straight) miles from TNW. Flow is from: Pick List. Estimate approximate location of wetland as within the Pick List floodplain.
	(ii)	Cha	emical Characteristics: racterize wetland system (e.g., water color is clear, brown, oil film on surface; water quality; general watershed characteristics; etc.). Explain: https://example.com/racteristics/pollutants/poll
	(iii)	Bio	logical Characteristics. Wetland supports (check all that apply): Riparian buffer. Characteristics (type, average width): Vegetation type/percent cover. Explain: Habitat for: Federally Listed species. Explain findings: Fish/spawn areas. Explain findings: Other environmentally-sensitive species. Explain findings: Aquatic/wildlife diversity. Explain findings:
3.	Cha	All	wetland(s) being considered in the cumulative analysis: Pick List proximately () acres in total are being considered in the cumulative analysis.

For each wetland, specify the following:

Directly abuts? (Y/N) Size (in acres) Directly abuts? (Y/N) Size (in acres)

Summarize overall biological, chemical and physical functions being performed:

C. SIGNIFICANT NEXUS DETERMINATION

A significant nexus analysis will assess the flow characteristics and functions of the tributary itself and the functions performed by any wetlands adjacent to the tributary to determine if they significantly affect the chemical, physical, and biological integrity of a TNW. For each of the following situations, a significant nexus exists if the tributary, in combination with all of its adjacent wetlands, has more than a speculative or insubstantial effect on the chemical, physical and/or biological integrity of a TNW. Considerations when evaluating significant nexus include, but are not limited to the volume, duration, and frequency of the flow of water in the tributary and its proximity to a TNW, and the functions performed by the tributary and all its adjacent wetlands. It is not appropriate to determine significant nexus based solely on any specific threshold of distance (e.g. between a tributary and its adjacent wetland or between a tributary and the TNW). Similarly, the fact an adjacent wetland lies within or outside of a floodplain is not solely determinative of significant nexus.

Draw connections between the features documented and the effects on the TNW, as identified in the *Rapanos* Guidance and discussed in the Instructional Guidebook. Factors to consider include, for example:

- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to carry pollutants or flood waters to TNWs, or to reduce the amount of pollutants or flood waters reaching a TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), provide habitat and lifecycle support functions for fish and other species, such as feeding, nesting, spawning, or rearing young for species that are present in the TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to transfer nutrients and organic carbon that support downstream foodwebs?
- Does the tributary, in combination with its adjacent wetlands (if any), have other relationships to the physical, chemical, or biological integrity of the TNW?

Note: the above list of considerations is not inclusive and other functions observed or known to occur should be documented below:

- 1. Significant nexus findings for non-RPW that has no adjacent wetlands and flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary itself, then go to Section III.D:
- 2. Significant nexus findings for non-RPW and its adjacent wetlands, where the non-RPW flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:
- 3. Significant nexus findings for wetlands adjacent to an RPW but that do not directly abut the RPW. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:

D.	DETERMINATIONS OF JURISDICTIONAL FINDINGS. THE SUBJECT WATERS/WETLANDS ARE (CHECK ALI
	THAT APPLY):

1.	TNWs and Adjacent Wetlands. Check all that apply and provide size estimates in review area:
	TNWs: linear feet width (ft), Or, acres.
	☐ Wetlands adjacent to TNWs: acres.
2.	RPWs that flow directly or indirectly into TNWs.
	Tributaries of TNWs where tributaries typically flow year-round are jurisdictional. Provide data and rationale indicating that
	tributary is perennial: .
	Tributaries of TNW where tributaries have continuous flow "seasonally" (e.g., typically three months each year) are
	jurisdictional. Data supporting this conclusion is provided at Section III.B. Provide rationale indicating that tributary flows
	seasonally: .

	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: .
3.	Non-RPWs ⁸ that flow directly or indirectly into TNWs. Waterbody that is not a TNW or an RPW, but flows directly or indirectly into a TNW, and it has a significant nexus with a TNW is jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional waters within the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters:
4.	Wetlands directly abutting an RPW that flow directly or indirectly into TNWs. Wetlands directly abut RPW and thus are jurisdictional as adjacent wetlands. Wetlands directly abutting an RPW where tributaries typically flow year-round. Provide data and rationale indicating that tributary is perennial in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW:
	■ Wetlands directly abutting an RPW where tributaries typically flow "seasonally." Provide data indicating that tributary is seasonal in Section III.B and rationale in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW:
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
5.	Wetlands adjacent to but not directly abutting an RPW that flow directly or indirectly into TNWs. Wetlands that do not directly abut an RPW, but when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisidictional. Data supporting this conclusion is provided at Section III.C.
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
6.	Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs. Wetlands adjacent to such waters, and have when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional wetlands in the review area: acres.
7.	As a general rule, the impoundment of a jurisdictional tributary remains jurisdictional. Demonstrate that impoundment was created from "waters of the U.S.," or Demonstrate that water meets the criteria for one of the categories presented above (1-6), or Demonstrate that water is isolated with a nexus to commerce (see E below).
SUC	OLATED [INTERSTATE OR INTRA-STATE] WATERS, INCLUDING ISOLATED WETLANDS, THE USE, GRADATION OR DESTRUCTION OF WHICH COULD AFFECT INTERSTATE COMMERCE, INCLUDING ANY CH WATERS (CHECK ALL THAT APPLY): 10 which are or could be used by interstate or foreign travelers for recreational or other purposes. from which fish or shellfish are or could be taken and sold in interstate or foreign commerce. which are or could be used for industrial purposes by industries in interstate commerce. Interstate isolated waters. Explain: Other factors. Explain:
Ide	ntify water body and summarize rationale supporting determination:

E.

 ⁸See Footnote # 3.
 9 To complete the analysis refer to the key in Section III.D.6 of the Instructional Guidebook.
 10 Prior to asserting or declining CWA jurisdiction based solely on this category, Corps Districts will elevate the action to Corps and EPA HQ for review consistent with the process described in the Corps/EPA Memorandum Regarding CWA Act Jurisdiction Following Rapanos.

	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: Wetlands: acres.
F.	NON-JURISDICTIONAL WATERS, INCLUDING WETLANDS (CHECK ALL THAT APPLY): ☐ If potential wetlands were assessed within the review area, these areas did not meet the criteria in the 1987 Corps of Engineers Wetland Delineation Manual and/or appropriate Regional Supplements. ☐ Review area included isolated waters with no substantial nexus to interstate (or foreign) commerce. ☐ Prior to the Jan 2001 Supreme Court decision in "SWANCC," the review area would have been regulated based solely on the "Migratory Bird Rule" (MBR). ☐ Waters do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction. Explain: ☐ Other: (explain, if not covered above):
	Provide acreage estimates for non-jurisdictional waters in the review area, where the <u>sole</u> potential basis of jurisdiction is the MBR factors (i.e., presence of migratory birds, presence of endangered species, use of water for irrigated agriculture), using best professional judgment (check all that apply): Non-wetland waters (i.e., rivers, streams): 87,293 linear feet averaging 1 to 25 width (ft). Lakes/ponds: acres. Other non-wetland waters: 0.48 acres. List type of aquatic resource: Claypans 0.29 acres and Ponding in Developed Areas 0.18 acres. Wetlands: 2.76 acres of forested wetlands and 2.85 acres of seasonal wetlands or a total of 5.61 acres.
C.E.	Provide acreage estimates for non-jurisdictional waters in the review area that do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction (check all that apply): Non-wetland waters (i.e., rivers, streams): linear feet, width (ft). Lakes/ponds: acres. Other non-wetland waters: acres. List type of aquatic resource: Wetlands: acres.
	CTION IV: DATA SOURCES.
A.	SUPPORTING DATA. Data reviewed for JD (check all that apply - checked items shall be included in case file and, where checked and requested, appropriately reference sources below):
	Maps, plans, plots or plat submitted by or on behalf of the applicant/consultant: Features are depicted on Map Sheets 79-132 in Appendix E of the submitted delineation
	Data sheets prepared/submitted by or on behalf of the applicant/consultant.
	☐ Office concurs with data sheets/delineation report. ☐ Office does not concur with data sheets/delineation report.
	Data sheets prepared by the Corps: Corps navigable waters' study:
	■ U.S. Geological Survey Hydrologic Atlas: See attached Watershed maps for NHD flowlines and HUC boundaries.■ USGS NHD data.
	 ✓ USGS 8 and 12 digit HUC maps. ✓ U.S. Geological Survey map(s). Cite scale & quad name: Willow Springs, Rosamond, Monolith, Tehachapi South7.5 minute
	quadrangles. USDA Natural Resources Conservation Service Soil Survey. Citation: National wetlands inventory map(s). Cite name: State/Local wetland inventory map(s): FEMA/FIRM maps: 100-year Floodplain Elevation is: (National Geodectic Vertical Datum of 1929) Photographs: Aerial (Name & Date): NAIP Imagery 2005 and 2014 at 1-m resolution; Kern County Imagery 2010 and 2014 at a 1-foot resolution
	or \(\subseteq \text{ Other (Name & Date):} \) Previous determination(s). File no. and date of response letter: SPL-2011-01084-SLP, June 7, 2013.
	Applicable/supporting case law: Applicable/supporting scientific literature:
	Other information (please specify): Aquatic Resources Delineation Report prepared by the applicant/consultant references additional materials; also Appendix E contains map sheets; Appendix F contains dimensions. HUC watershed maps of review areas with NHD Data provided by the applicant/consultant; general use of NAIP Imagery 2009, 2010, and 2012 at 1-m resolution; Kern County

Imagery 2008 at 1-foot resolution; 2015 Site specific IR Imagery, 3-inch color pixel; Bing Aerial Imagery - multiple years (scale dependent); ESRI World Imagery (streaming service) multiple years (scale dependent); Google Earth Historic Photos (used for reference and includes portions from above listed sources).

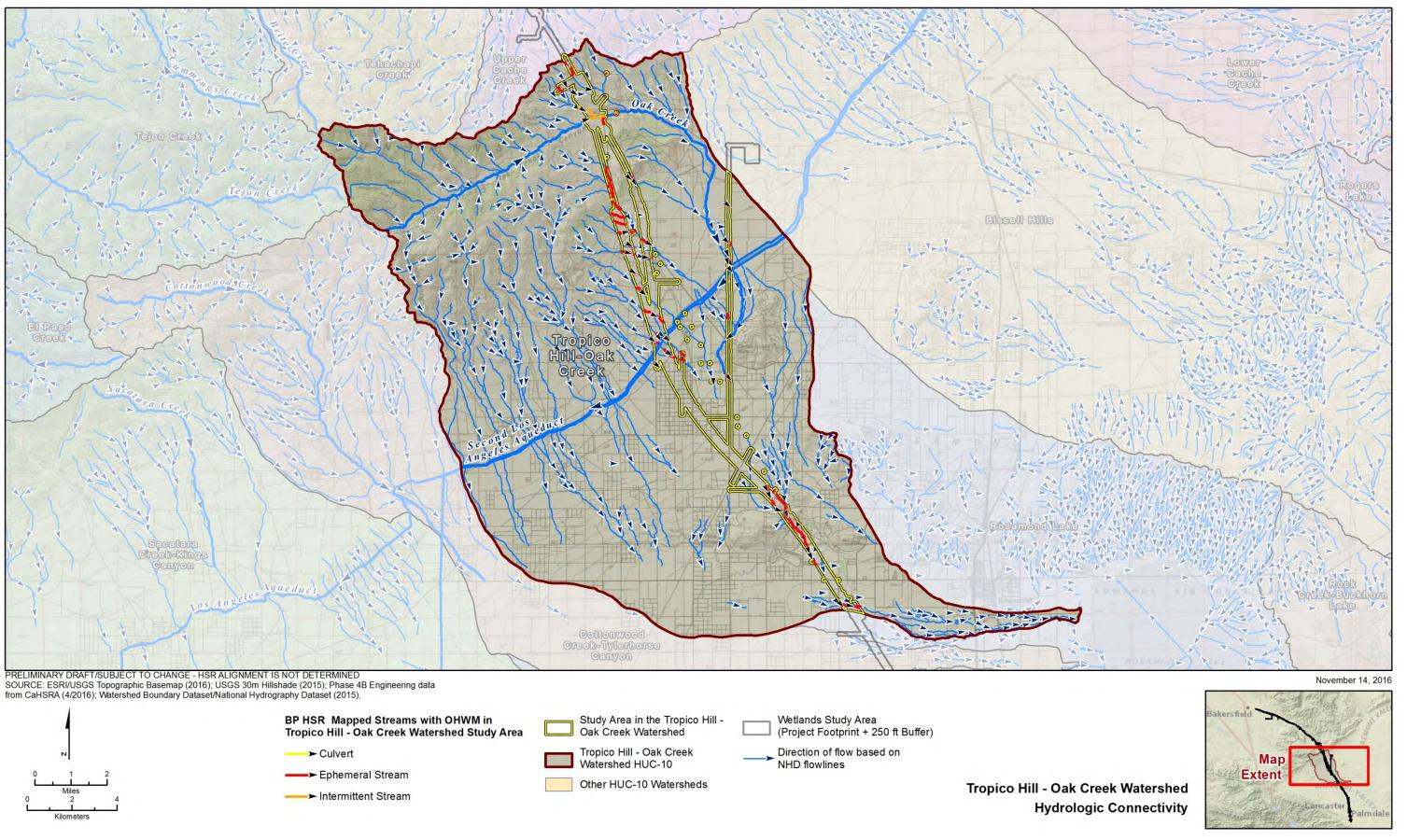
Str 0232-001 R6	Waters Name	Cowardi	n Code HGM	Code	Amount	Units	Waters_	Гуре	Latitude	Longitud	de
Sir 0232-002											
FW_0233 PSS RIVERINE											
Sign 2324 R6 RIVERINE											
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OakCreek_0273-003 R4SB RIVERINE 0.14 ACRE ISOLATE 35.05027202 -118.3537842 OakCreek_0273-004 R4SB RIVERINE 0.04 ACRE ISOLATE 35.05167279 -118.3480346 OakCreek_SW_0272 PEM RIVERINE 0.85 ACRE ISOLATE 35.049986 -118.355916 Str_0274-001 R6 RIVERINE 0.09 ACRE ISOLATE 35.04847843 -118.353961 Str_0274-002 R6 RIVERINE 0.004 ACRE ISOLATE 35.051019723 -118.3528526 Str_0275-001 R6 RIVERINE 0.0008 ACRE ISOLATE 35.05161593 -118.3481134 Str_0275-002 R6 RIVERINE 0.0004 ACRE ISOLATE 35.05105594 -118.3474543 Str_0276 R6 RIVERINE 0.004 ACRE ISOLATE 35.05181788 -118.3468988 Str_0278 R6 RIVERINE 0.01 ACRE ISOLATE 35.02974107 -118.3518391 Str_0280-001 R6 <td></td>											
OakCreek_0273-004 R4SB RIVERINE 0.04 ACRE ISOLATE 35.05167279 -118.3480346 OakCreek_SW_0272 PEM RIVERINE 0.85 ACRE ISOLATE 35.049986 -118.355916 Str_0274-001 R6 RIVERINE 0.09 ACRE ISOLATE 35.04847843 -118.353961 Str_0274-002 R6 RIVERINE 0.004 ACRE ISOLATE 35.05019723 -118.3528526 Str_0275-001 R6 RIVERINE 0.0008 ACRE ISOLATE 35.05161593 -118.3481134 Str_0275-002 R6 RIVERINE 0.0004 ACRE ISOLATE 35.05192819 -118.3522977 Str_0276 R6 RIVERINE 0.008 ACRE ISOLATE 35.05105594 -118.3474543 Str_0278 R6 RIVERINE 0.01 ACRE ISOLATE 35.02974107 -118.35183117 Str_0280-001 R6 RIVERINE 0.35 ACRE ISOLATE 35.02055 -118.350477 Str_0280-002 R6 RIVERINE											
OakCreek_SW_0272 PEM RIVERINE 0.85 ACRE ISOLATE 35.049986 -118.355916 Str_0274-001 R6 RIVERINE 0.09 ACRE ISOLATE 35.04847843 -118.353961 Str_0274-002 R6 RIVERINE 0.004 ACRE ISOLATE 35.05019723 -118.3528526 Str_0275-001 R6 RIVERINE 0.0008 ACRE ISOLATE 35.05161593 -118.3481134 Str_0275-002 R6 RIVERINE 0.0004 ACRE ISOLATE 35.05192819 -118.3522977 Str_0276 R6 RIVERINE 0.008 ACRE ISOLATE 35.05105594 -118.3474543 Str_0277 R6 RIVERINE 0.004 ACRE ISOLATE 35.05181788 -118.3468988 Str_0278 R6 RIVERINE 0.01 ACRE ISOLATE 35.02974107 -118.3518117 Str_0280-001 R6 RIVERINE 0.35 ACRE ISOLATE 35.02055 -118.350477 Str_0280-002 R6 RIVERINE 0.19											
Str_0274-001 R6 RIVERINE 0.09 ACRE ISOLATE 35.04847843 -118.353961 Str_0274-002 R6 RIVERINE 0.004 ACRE ISOLATE 35.05019723 -118.3528526 Str_0275-001 R6 RIVERINE 0.0008 ACRE ISOLATE 35.05161593 -118.3481134 Str_0275-002 R6 RIVERINE 0.0004 ACRE ISOLATE 35.05192819 -118.3522977 Str_0276 R6 RIVERINE 0.008 ACRE ISOLATE 35.05105594 -118.3474543 Str_0277 R6 RIVERINE 0.004 ACRE ISOLATE 35.05181788 -118.3468988 Str_0278 R6 RIVERINE 0.01 ACRE ISOLATE 35.02974107 -118.3518117 Str_0279 R6 RIVERINE 0.35 ACRE ISOLATE 35.02756826 -118.3518391 Str_0280-001 R6 RIVERINE 0.0008 ACRE ISOLATE 35.02055 -118.350477 Str_0280-002 R6 RIVERINE 0.19 ACRE											
Str_0274-002 R6 RIVERINE 0.004 ACRE ISOLATE 35.05019723 -118.3528526 Str_0275-001 R6 RIVERINE 0.0008 ACRE ISOLATE 35.05161593 -118.3481134 Str_0275-002 R6 RIVERINE 0.0004 ACRE ISOLATE 35.05192819 -118.3522977 Str_0276 R6 RIVERINE 0.008 ACRE ISOLATE 35.05105594 -118.3474543 Str_0277 R6 RIVERINE 0.004 ACRE ISOLATE 35.05181788 -118.3468988 Str_0278 R6 RIVERINE 0.01 ACRE ISOLATE 35.02974107 -118.3518117 Str_0279 R6 RIVERINE 0.35 ACRE ISOLATE 35.02756826 -118.3518391 Str_0280-001 R6 RIVERINE 0.0008 ACRE ISOLATE 35.02055 -118.350477 Str_0280-002 R6 RIVERINE 0.19 ACRE ISOLATE 35.01886825 -118.3493744 Str_0280-003 R6 RIVERINE 0.08 ACRE											
Str_0275-001 R6 RIVERINE 0.0008 ACRE ISOLATE 35.05161593 -118.3481134 Str_0275-002 R6 RIVERINE 0.0004 ACRE ISOLATE 35.05192819 -118.3522977 Str_0276 R6 RIVERINE 0.008 ACRE ISOLATE 35.05105594 -118.3474543 Str_0277 R6 RIVERINE 0.004 ACRE ISOLATE 35.05181788 -118.3468988 Str_0278 R6 RIVERINE 0.01 ACRE ISOLATE 35.02974107 -118.3518117 Str_0279 R6 RIVERINE 0.35 ACRE ISOLATE 35.02756826 -118.3518391 Str_0280-001 R6 RIVERINE 0.0008 ACRE ISOLATE 35.02055 -118.350477 Str_0280-002 R6 RIVERINE 0.19 ACRE ISOLATE 35.01886825 -118.3493744 Str_0280-003 R6 RIVERINE 0.08 ACRE ISOLATE 35.01942449 -118.3503523 Str_0280-004 R6 RIVERINE 0.29 ACRE											
Str_0275-002 R6 RIVERINE 0.0004 ACRE ISOLATE 35.05192819 -118.3522977 Str_0276 R6 RIVERINE 0.008 ACRE ISOLATE 35.05192819 -118.3522977 Str_0277 R6 RIVERINE 0.004 ACRE ISOLATE 35.05181788 -118.3468988 Str_0278 R6 RIVERINE 0.01 ACRE ISOLATE 35.02974107 -118.3518117 Str_0279 R6 RIVERINE 0.35 ACRE ISOLATE 35.02756826 -118.3518391 Str_0280-001 R6 RIVERINE 0.0008 ACRE ISOLATE 35.02055 -118.350477 Str_0280-002 R6 RIVERINE 0.19 ACRE ISOLATE 35.01886825 -118.3493744 Str_0280-003 R6 RIVERINE 0.08 ACRE ISOLATE 35.01942449 -118.3503523 Str_0280-004 R6 RIVERINE 0.29 ACRE ISOLATE 35.02198987 -118.3512186											
Str_0276 R6 RIVERINE 0.008 ACRE ISOLATE 35.05105594 -118.3474543 Str_0277 R6 RIVERINE 0.004 ACRE ISOLATE 35.05181788 -118.3468988 Str_0278 R6 RIVERINE 0.01 ACRE ISOLATE 35.02974107 -118.3518117 Str_0279 R6 RIVERINE 0.35 ACRE ISOLATE 35.02756826 -118.3518391 Str_0280-001 R6 RIVERINE 0.0008 ACRE ISOLATE 35.02055 -118.350477 Str_0280-002 R6 RIVERINE 0.19 ACRE ISOLATE 35.01886825 -118.3493744 Str_0280-003 R6 RIVERINE 0.08 ACRE ISOLATE 35.01942449 -118.3503523 Str_0280-004 R6 RIVERINE 0.29 ACRE ISOLATE 35.02198987 -118.3512186	_										
Str_0277 R6 RIVERINE 0.004 ACRE ISOLATE 35.05181788 -118.3468988 Str_0278 R6 RIVERINE 0.01 ACRE ISOLATE 35.02974107 -118.3518117 Str_0279 R6 RIVERINE 0.35 ACRE ISOLATE 35.02756826 -118.3518391 Str_0280-001 R6 RIVERINE 0.0008 ACRE ISOLATE 35.02055 -118.350477 Str_0280-002 R6 RIVERINE 0.19 ACRE ISOLATE 35.01886825 -118.3493744 Str_0280-003 R6 RIVERINE 0.08 ACRE ISOLATE 35.01942449 -118.3503523 Str_0280-004 R6 RIVERINE 0.29 ACRE ISOLATE 35.02198987 -118.3512186											22977
Str_0278 R6 RIVERINE 0.01 ACRE ISOLATE 35.02974107 -118.3518117 Str_0279 R6 RIVERINE 0.35 ACRE ISOLATE 35.02756826 -118.3518391 Str_0280-001 R6 RIVERINE 0.0008 ACRE ISOLATE 35.02055 -118.350477 Str_0280-002 R6 RIVERINE 0.19 ACRE ISOLATE 35.01886825 -118.3493744 Str_0280-003 R6 RIVERINE 0.08 ACRE ISOLATE 35.01942449 -118.3503523 Str_0280-004 R6 RIVERINE 0.29 ACRE ISOLATE 35.02198987 -118.3512186											
Str_0279 R6 RIVERINE 0.35 ACRE ISOLATE 35.02756826 -118.3518391 Str_0280-001 R6 RIVERINE 0.0008 ACRE ISOLATE 35.02055-118.350477 Str_0280-002 R6 RIVERINE 0.19 ACRE ISOLATE 35.01886825 -118.3493744 Str_0280-003 R6 RIVERINE 0.08 ACRE ISOLATE 35.01942449 -118.3503523 Str_0280-004 R6 RIVERINE 0.29 ACRE ISOLATE 35.02198987 -118.3512186											
Str_0280-001 R6 RIVERINE 0.0008 ACRE ISOLATE 35.02055 -118.350477 Str_0280-002 R6 RIVERINE 0.19 ACRE ISOLATE 35.01886825 -118.3493744 Str_0280-003 R6 RIVERINE 0.08 ACRE ISOLATE 35.01942449 -118.3503523 Str_0280-004 R6 RIVERINE 0.29 ACRE ISOLATE 35.02198987 -118.3512186	_										
Str_0280-002 R6 RIVERINE 0.19 ACRE ISOLATE 35.01886825 -118.3493744 Str_0280-003 R6 RIVERINE 0.08 ACRE ISOLATE 35.01942449 -118.3503523 Str_0280-004 R6 RIVERINE 0.29 ACRE ISOLATE 35.02198987 -118.3512186											
Str_0280-003 R6 RIVERINE 0.08 ACRE ISOLATE 35.01942449 -118.3503523 Str_0280-004 R6 RIVERINE 0.29 ACRE ISOLATE 35.02198987 -118.3512186											
Str_0280-004 R6 RIVERINE 0.29 ACRE ISOLATE 35.02198987 -118.3512186											
	_										
Str_0281 R6 RIVERINE 1.40 ACRE ISOLATE 35.02153518 -118.3493867											2186
	Str_0281 R6	RIVERI	NE 1.40	ACRE	ISOLAT	E	35.02153	3518	-118.349	3867	

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Str 0282 R6
                RIVERINE
                                0.04
                                        ACRE
                                                ISOLATE
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                                                                                 -118.3403424
Str 0283 R6
                RIVERINE
                                        ACRE
                                                ISOLATE
                                                                35.02442684
                                0.14
                                                                                -118.3391678
Str 0285-001
                R6
                        RIVERINE
                                        0.69
                                                ACRE ISOLATE
                                                                        35.01421061
                                                                                        -118.3470793
Str 0285-002
                        RIVERINE
                                        0.001
                                                ACRE ISOLATE
                                                                        35.01416 -118.347156
                R6
Str 0286 R6
                RIVERINE
                                                ISOLATE
                                                                35.01027927
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                                        ACRE
Str 0287 R6
                RIVERINE
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                                        ACRE
                                                ISOLATE
                                                                35.00713853
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Str 0288-001
                R6
                        RIVERINE
                                        0.09
                                                ACRE ISOLATE
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Str 0288-002
                R6
                        RIVERINE
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                                                ACRE ISOLATE
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Str 0289 R6
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Str 0290 R6
                RIVERINE
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                                                ISOLATE
                                                                35.00408507
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                                                                        34.99982403
                R6
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Str 0291-002
                R6
                        RIVERINE
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                                                        ISOLATE
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Str 0292-001
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                        RIVERINE
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                                                        ISOLATE
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                                                                                        -118.3318504
Str 0292-002
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                                                                        34.99546241
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Str 0293 R6
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                RIVERINE
Str 0295 R6
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                                                ISOLATE
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Str 0296 R6
                RIVERINE
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Str 0297 R6
                RIVERINE
                                0.05
                                                ISOLATE
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Str 0298-001
                                                       ISOLATE
                R6
                        RIVERINE
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                                                ACRE
                                                                        34.95236697
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Str 0298-002
                R6
                        RIVERINE
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                                                        ISOLATE
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Str 0298-003
                        RIVERINE
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                                                                        34.95943685
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Str 0299-001
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Str 0299-002
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                        RIVERINE
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                                                ACRE
                                                        ISOLATE
                                                                        34.96075576
                                                                                        -118.3224763
Str 0299-003
                R6
                        RIVERINE
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                                                        ISOLATE
                                                                        34.96263851
                                                                                        -118.325201
Str 0300-001
                                                                        34.94997614
                R6
                        RIVERINE
                                        0.02
                                                ACRE
                                                        ISOLATE
                                                                                        -118.3267013
Str 0300-002
                R6
                        RIVERINE
                                        0.01
                                                ACRE ISOLATE
                                                                        34.95047808
                                                                                        -118.3278945
Str 0301 R6
                RIVERINE
                                0.009
                                        ACRE
                                                ISOLATE
                                                                34.94369619
                                                                                -118.2996996
OakCreek 0302
                R6
                        RIVERINE
                                        0.16
                                                ACRE ISOLATE
                                                                        34.94482524
                                                                                        -118.2922043
OakCreek 0303
                R6
                        RIVERINE
                                        0.06
                                                ACRE
                                                        ISOLATE
                                                                        34.96172241
                                                                                        -118.2917322
Str 0304 R6
                RIVERINE
                                        ACRE
                                                ISOLATE
                                                                34.96994166
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                                                                                 -118.2925356
OakCreek 0305-001
                        R6
                                RIVERINE
                                                0.03
                                                        ACRE
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                                                                                 34.98852256
                                                                                                 -118.2910917
OakCreek 0305-002
                        R6
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                                                        ACRE
                                                                ISOLATE
                                                                                 34.98905176
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OakCreek 0305-003
                                                        ACRE
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                                                                                 34.9913417
                        R6
                                RIVERINE
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Str 0306 R6
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Str 0307 R6
                RIVERINE
                                0.10
                                        ACRE
                                                ISOLATE
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Str 0308-001
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Str 0308-002
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                        RIVERINE
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                                                ACRE ISOLATE
                                                                        34.9939592
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Str 0309 R6
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                                                ISOLATE
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                                                                                 -118.2914009
Str 0310 R6
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                                        ACRE
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Str 0311-001
                        RIVERINE
                                                ACRE ISOLATE
                                                                        34.99938 -118.29186
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Str 0311-002
                R6
                        RIVERINE
                                        0.07
                                                ACRE
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Str 0312-001
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Str_0312-002
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                R6
Str 0318 R6
                RIVERINE
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Str 0319 R6
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                                                                        34.89617924
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Str 0323 R6
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Str 0324 R6
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Str 0327 R6
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                RIVERINE
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Str_0338 R6	RIVERINE	0.08	ACRE	ISOLATE	34.85270243	-118.2281414
CP_1000 PUB	DEPRESS	387	SQ_FT	ISOLATE	34.855082	-118.234067
CP_1001 PUB	DEPRESS	273	SQ_FT	ISOLATE	34.851852	-118.233856
CP_1002-001	PUB DEPRE		17	SQ_FT ISOLAT		
CP_1003 PUB	DEPRESS	69	SQ_FT	ISOLATE	34.85431 -118.23	3543
CP_1004 PUB	DEPRESS	58	SQ_FT	ISOLATE	34.854673	-118.233538
CP_1006 PUB	DEPRESS	97	SQ_FT		34.852411	-118.233504
CP_1007 PUB	DEPRESS	99	SQ_FT	ISOLATE	34.851946	
CP_1008 PUB	DEPRESS	129	SQ_FT	ISOLATE	34.852011	-118.233489
CP_1010-001	PUB DEPRE		205	SQ_FT ISOLAT		
CP_1011 PUB	DEPRESS	132	SQ_FT		34.855206	-118.233468
PD_1013 PUB	DEPRESS	45	SQ_FT		34.856492	-118.233439
CP_1016 PUB	DEPRESS	1	\ <u> </u>	ISOLATE	34.856104	-118.232141
CP_1017 PUB	DEPRESS	41	SQ_FT	ISOLATE	34.856124	-118.232136
CP_1018 PUB	DEPRESS	54	SQ_FT	ISOLATE	34.856085	-118.232129
CP_1019 PUB	DEPRESS	50	SQ_FT	ISOLATE	34.856281	-118.232122
CP_1020 PUB	DEPRESS	591		ISOLATE	34.856009	-118.232063
PD_1021 PUB	DEPRESS	7992	SQ_FT	ISOLATE	34.852037	-118.231826
CP_1022 PUB	DEPRESS	2782	SQ_FT	ISOLATE	34.853835	-118.231769
CP_1023 PUB	DEPRESS	147		ISOLATE	34.853876	-118.231609
CP_1024 PUB	DEPRESS	40	SQ_FT	ISOLATE	34.854899	-118.230152
CP_1025 PUB	DEPRESS	81	SQ_FT	ISOLATE	34.854617	-118.229501
CP_1026 PUB	DEPRESS	68	SQ_FT		34.854765	-118.229235
CP_1027 PUB	DEPRESS	236		ISOLATE	34.85383 -118.22	9232
CP_1028 PUB	DEPRESS	263	SQ_FT	ISOLATE	34.853977	-118.229228
CP_1029 PUB	DEPRESS	3237	SQ_FT	ISOLATE	34.854342	-118.229167
CP_1030 PUB	DEPRESS	61	SQ_FT	ISOLATE	34.854471	-118.229114
CP_1031 PUB	DEPRESS	2838		ISOLATE	34.854397	-118.229066
CP_1032 PUB	DEPRESS	629		ISOLATE	34.853708	-118.228981
CP_1033 PUB	DEPRESS	182	SQ_FT	ISOLATE	34.85356 -118.22	
CP_1034 PUB	DEPRESS	10	SQ_FT	ISOLATE	34.851349	-118.226952.

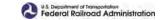


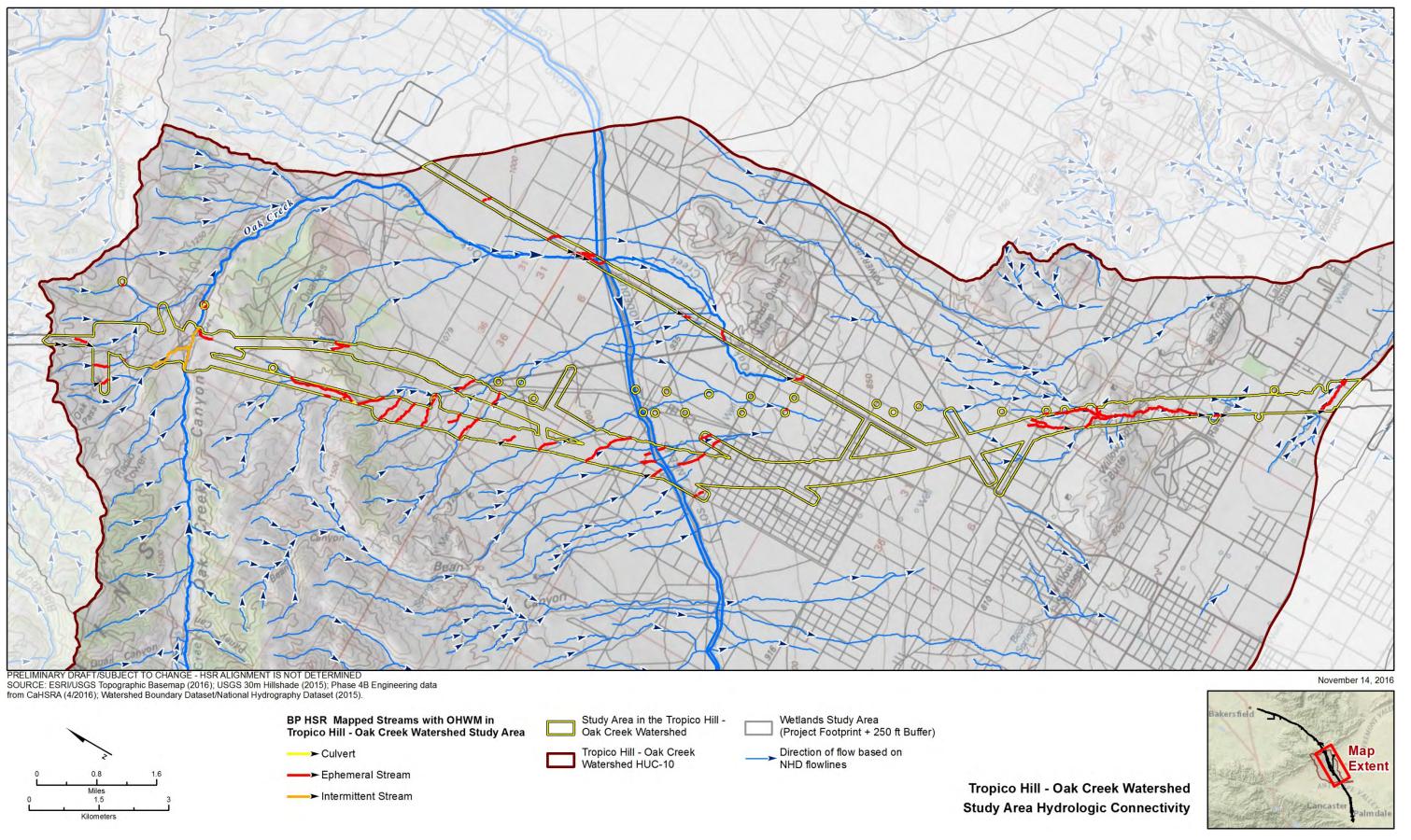




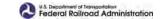
California High-Speed Rail Project

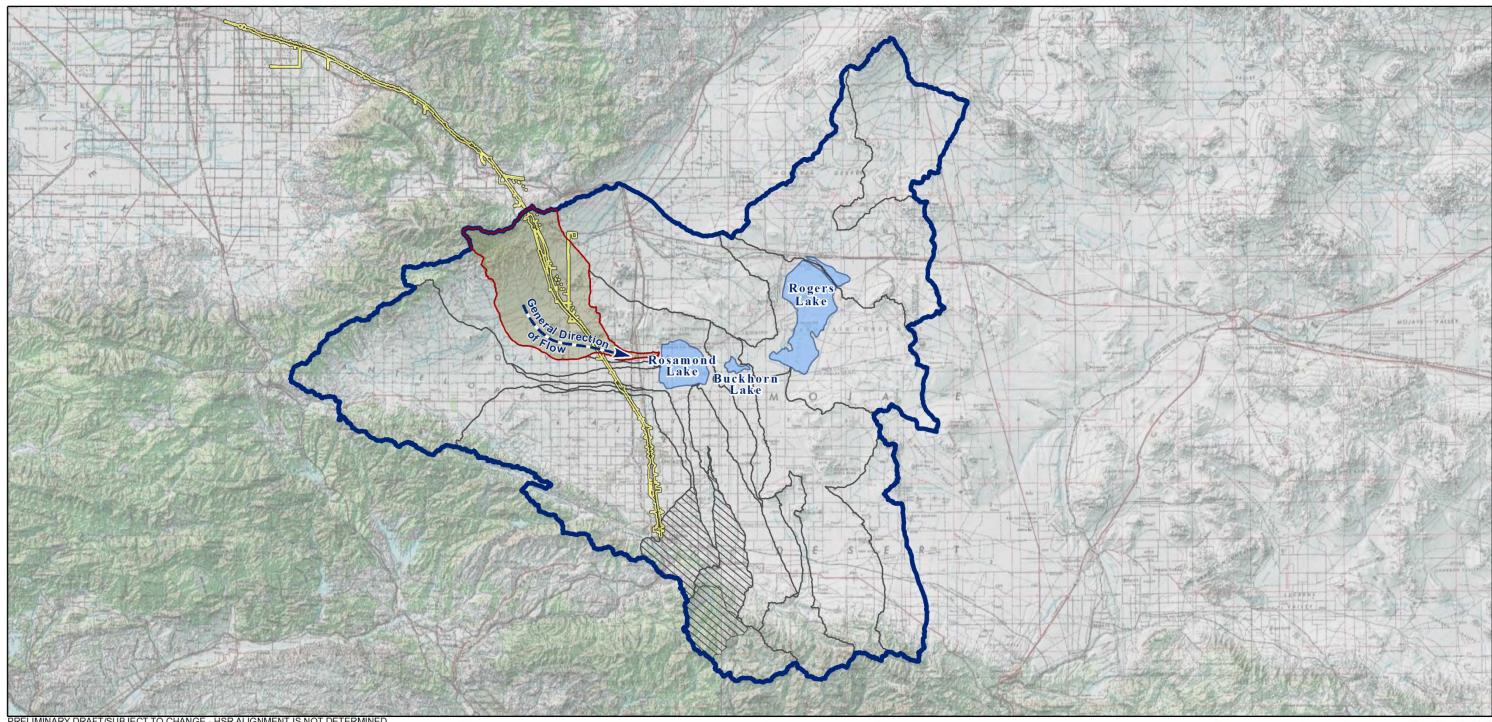




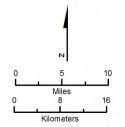








SOURCE: ESRI/USGS Topographic Basemap (2016); USGS 30m Hillshade (2015); Phase 4B Engineering data from CaHSRA (4/2016); Watershed Boundary Dataset/National Hydrography Dataset (2015).



Tropico Hill-Oak Creek Watershed HUC-10 HUC-12 Watersheds excluded from SPL-2011-01084-SLP

Antelope Valley Watershed (as described in SPL-2011-01084-SLP)

Wetlands Study Area
(Project Footprint + 250 ft Buffer)

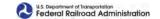
The U.S. Army Corps of Engineers issued a SWANCC watershed-level Approved Jurisdictional Determination for Antelope Valley (HUC 10 #s 1809020609 through 1809020624) on June 7, 2013. Note that this determination specifically excluded the areas of Lake Palmdale and all waters tributary to Lake Palmdale (portions of HUC 12 #s 180902061501, 180902061102, 180902061103). This figure illustrates the location of the study area relative to the previous watershed-level decision.

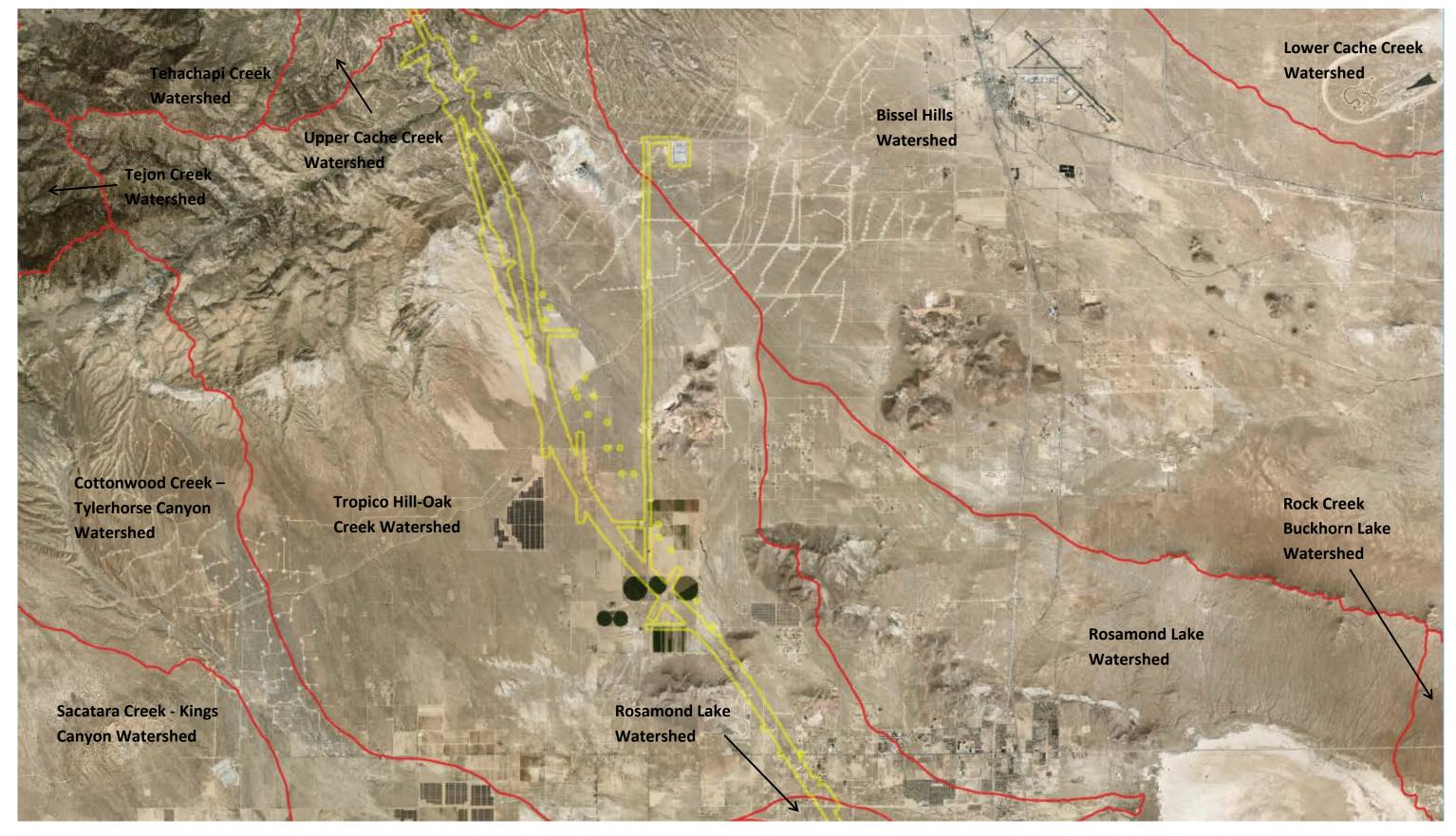
Tropico Hill-Oak Creek Watershed Location Within Antelope Valley Watershed



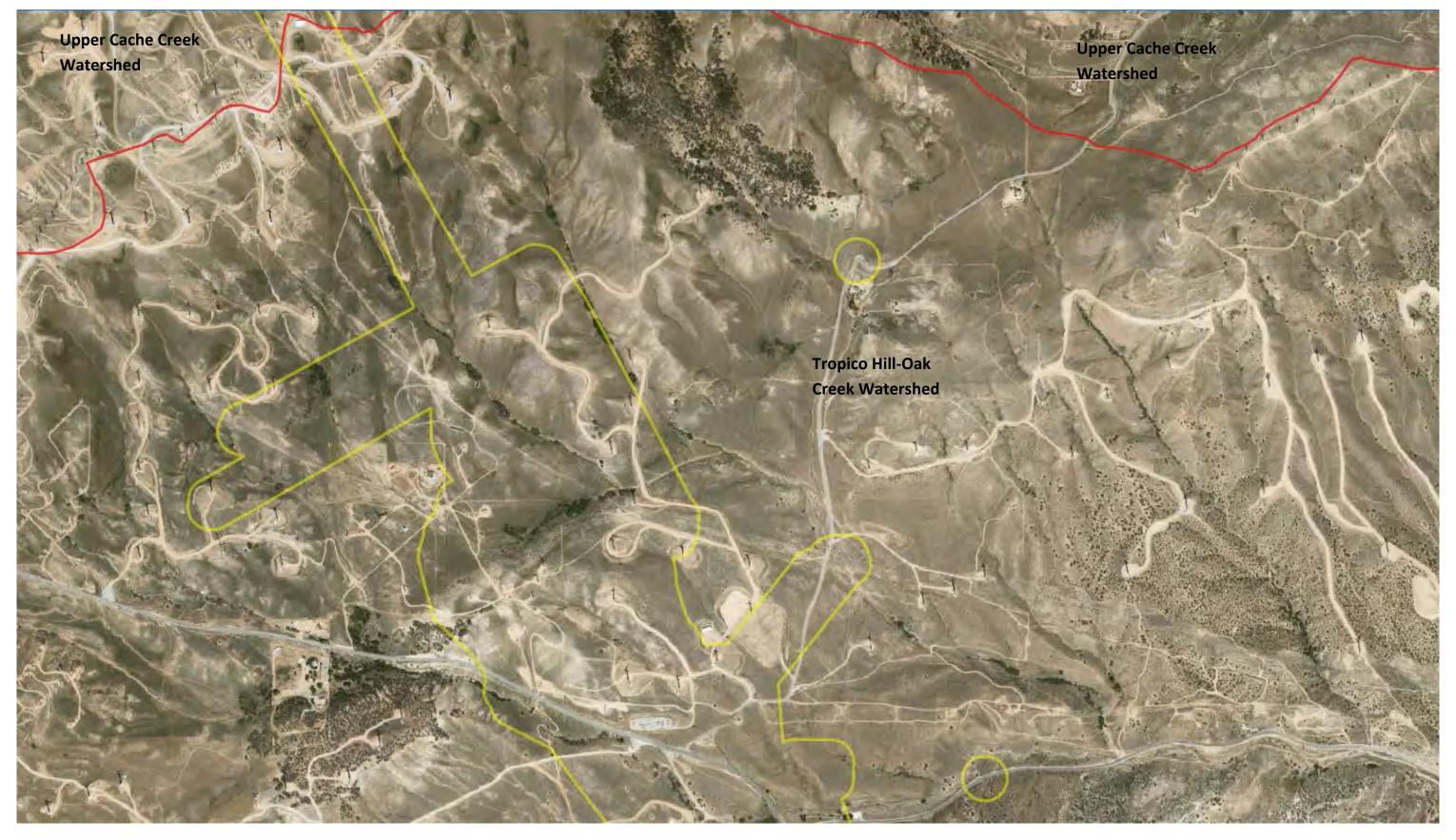
California High-Speed Rail Project





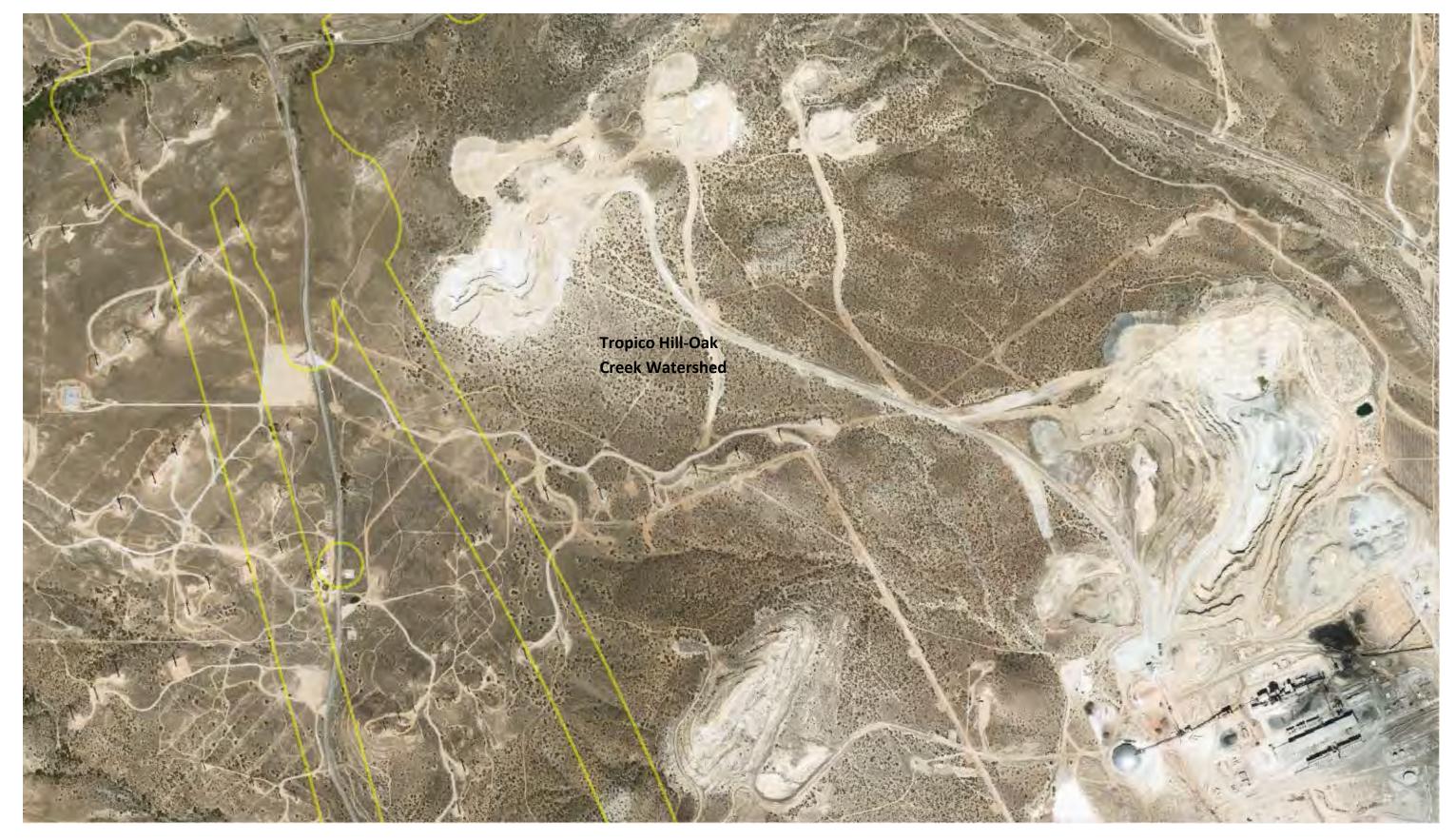


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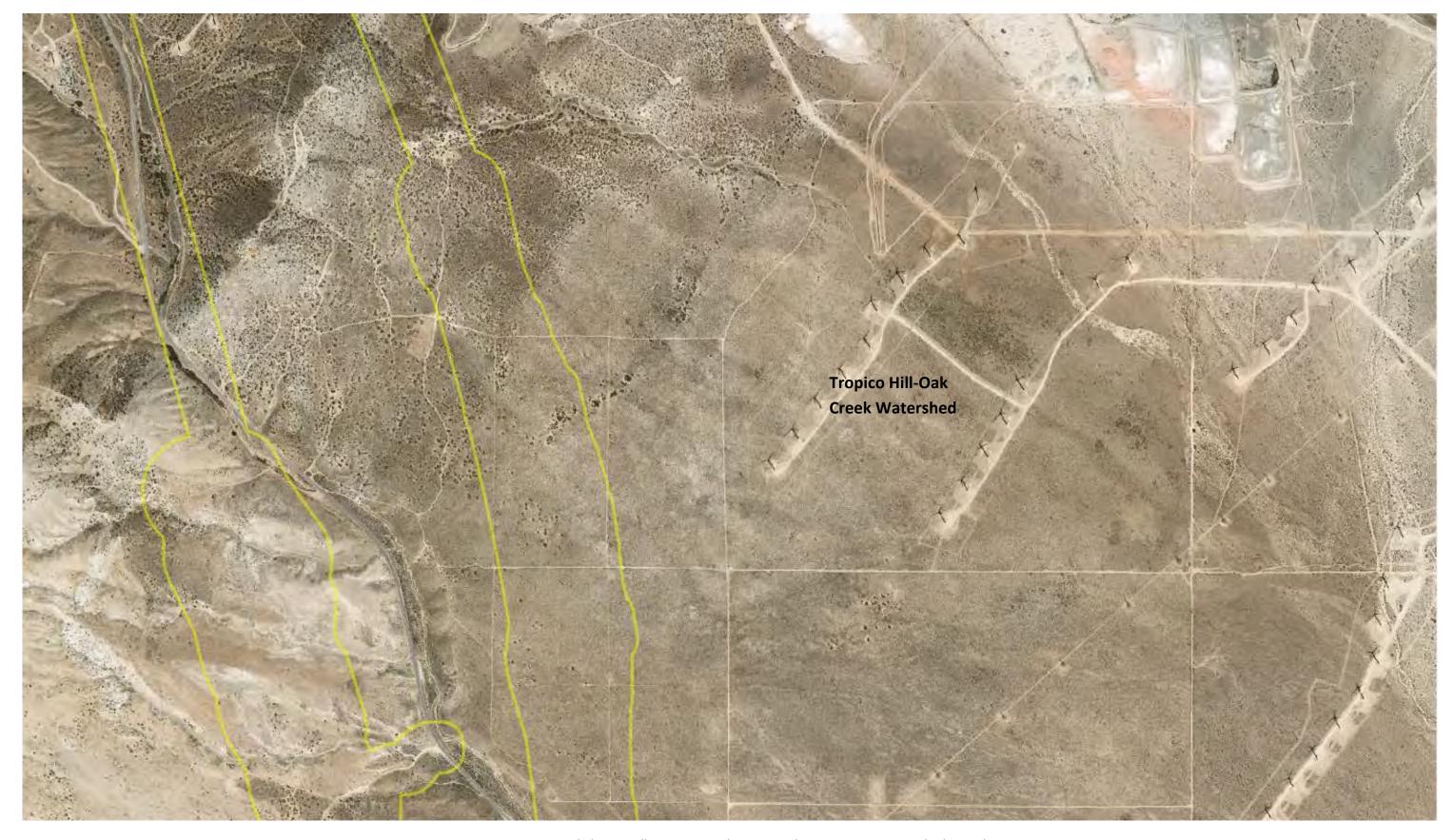
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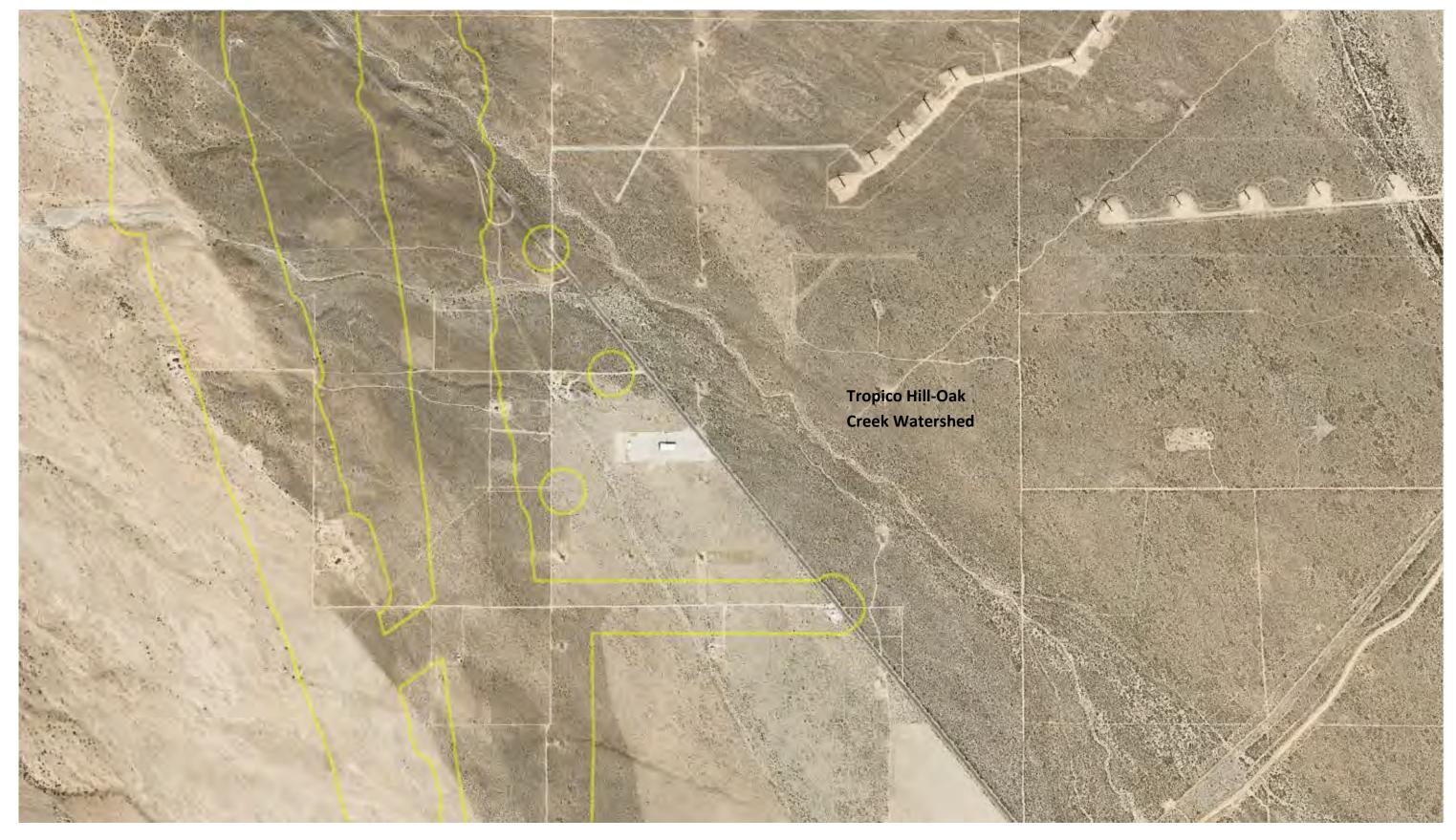
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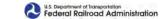
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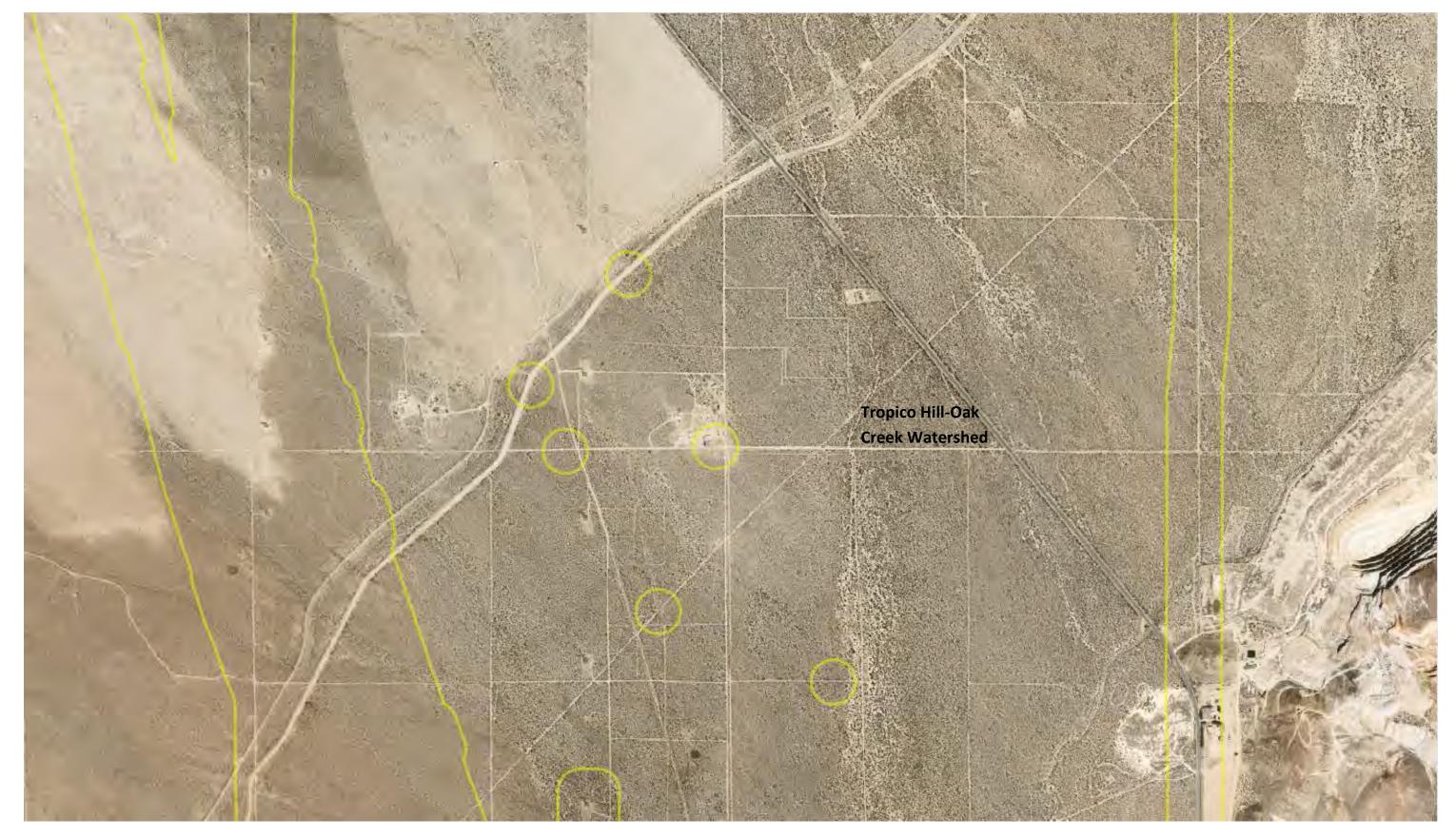




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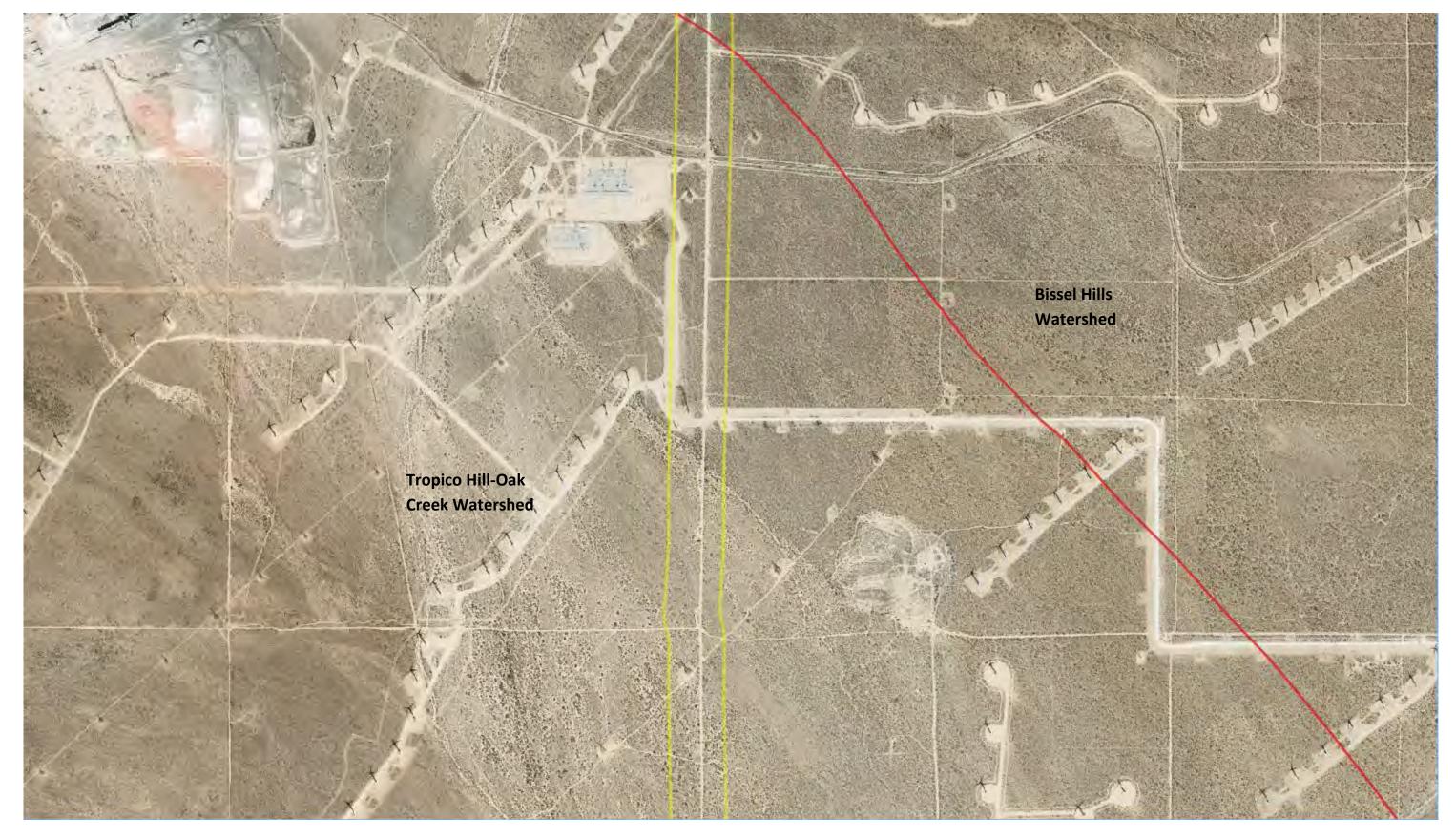
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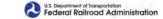


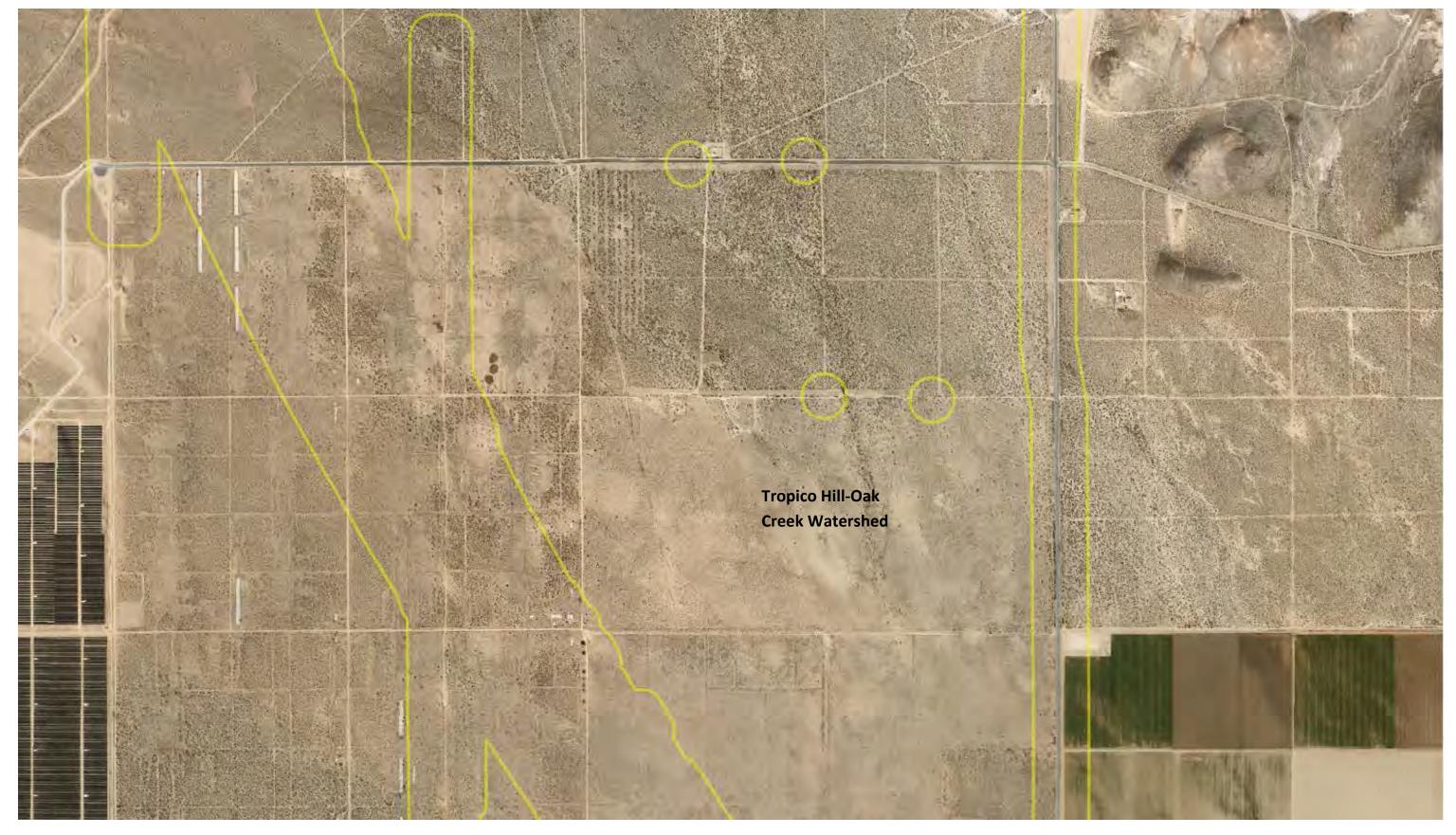




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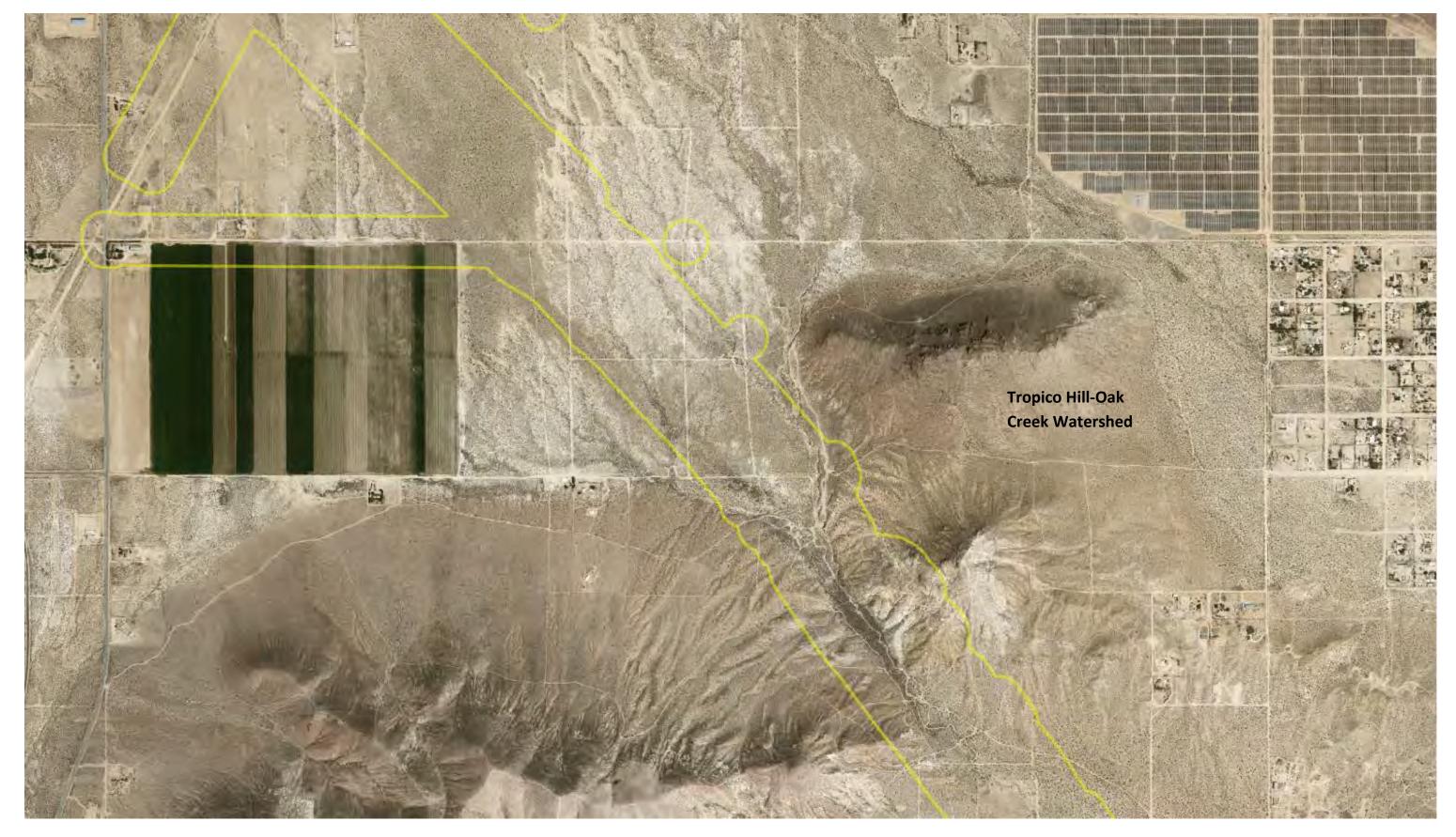




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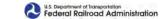


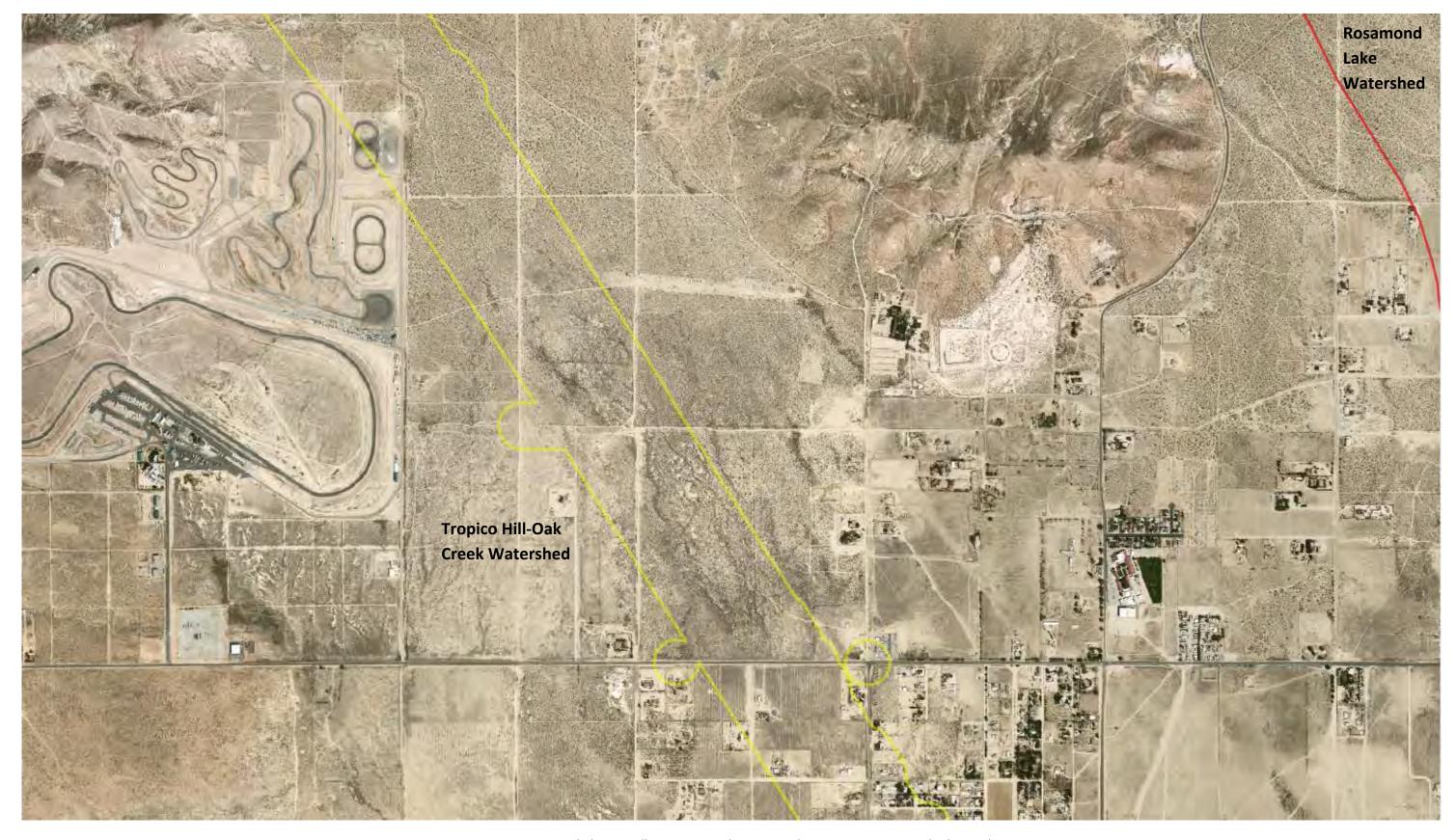




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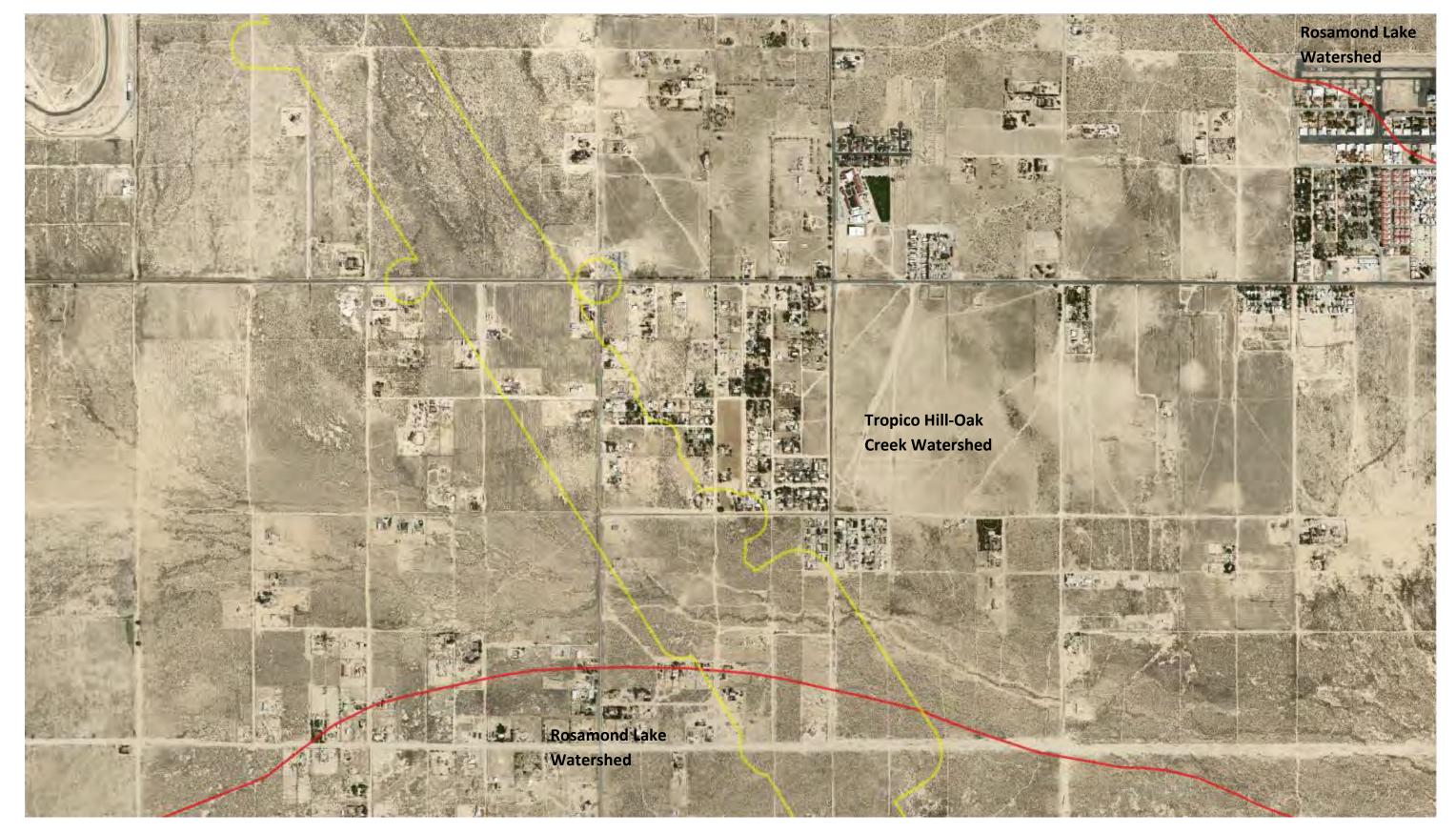




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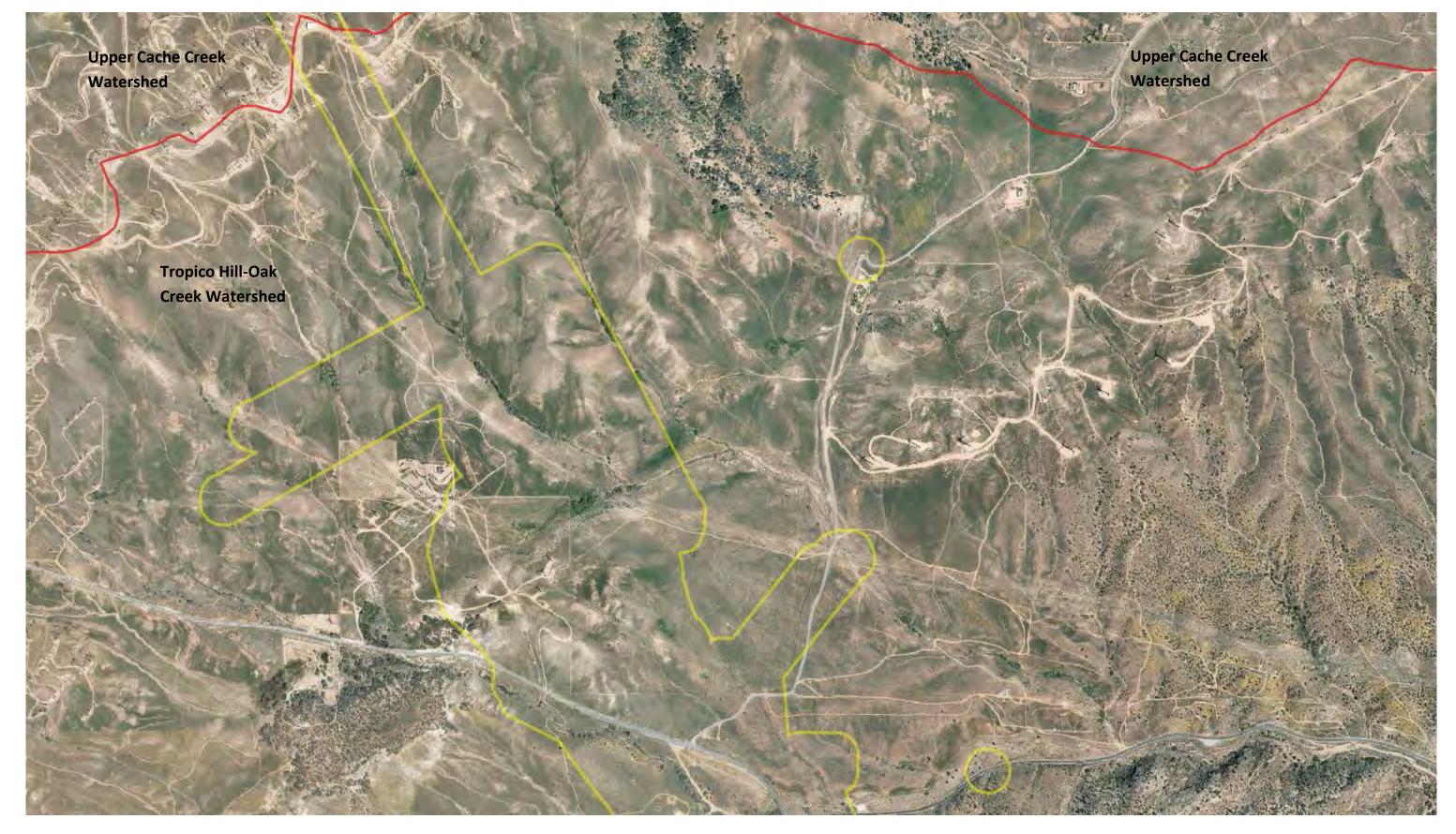






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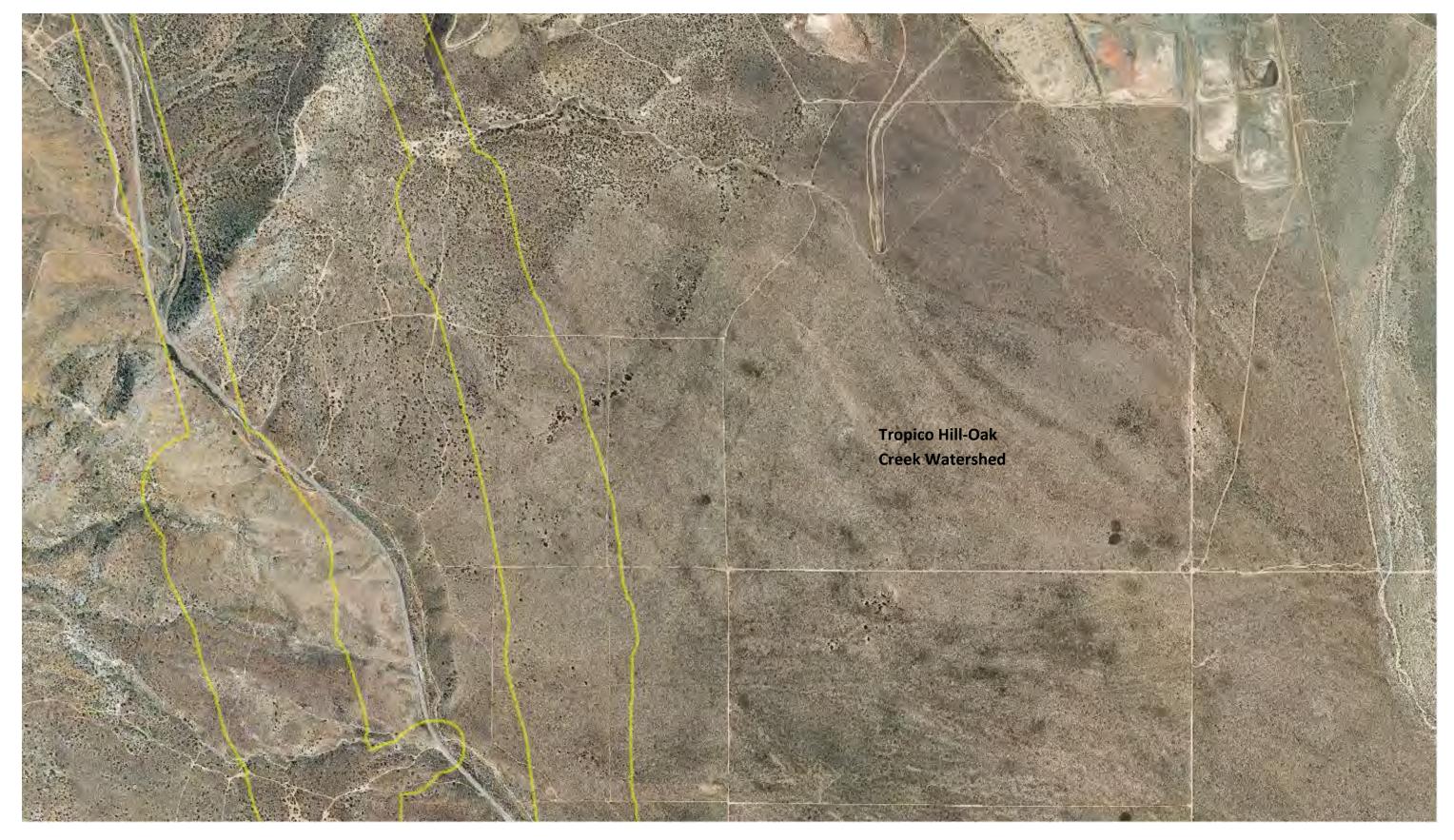
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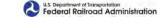


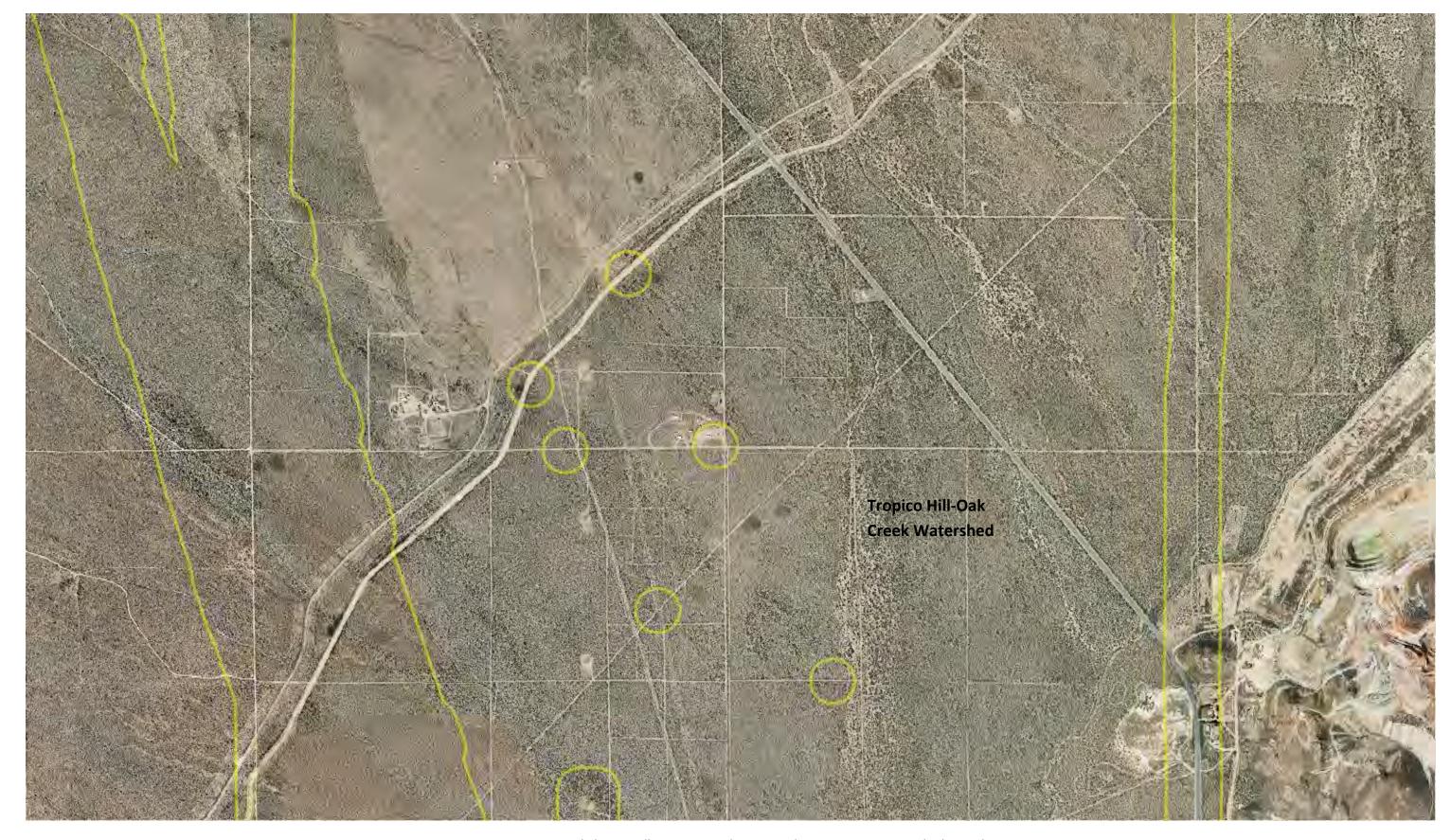
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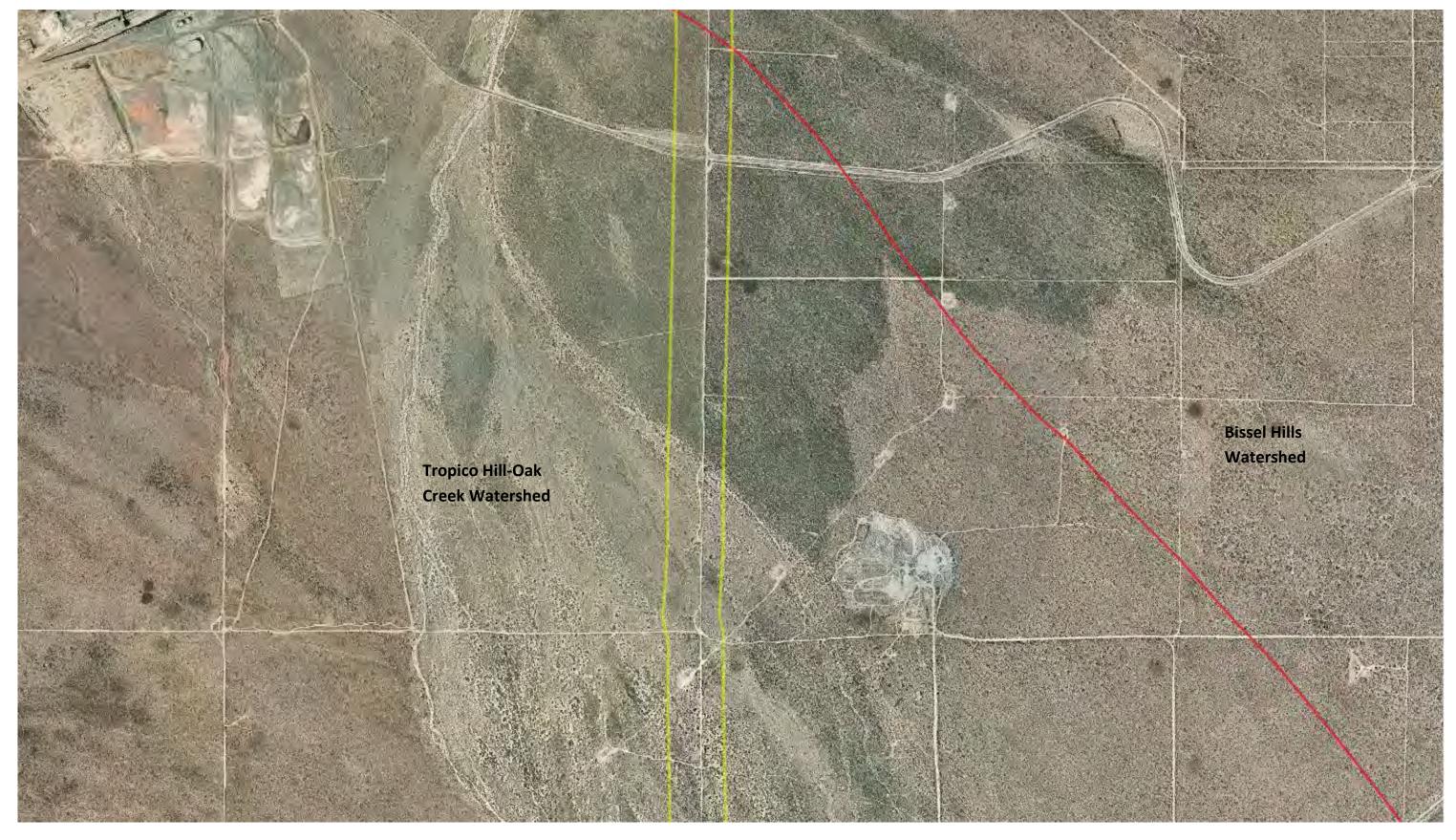


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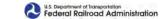
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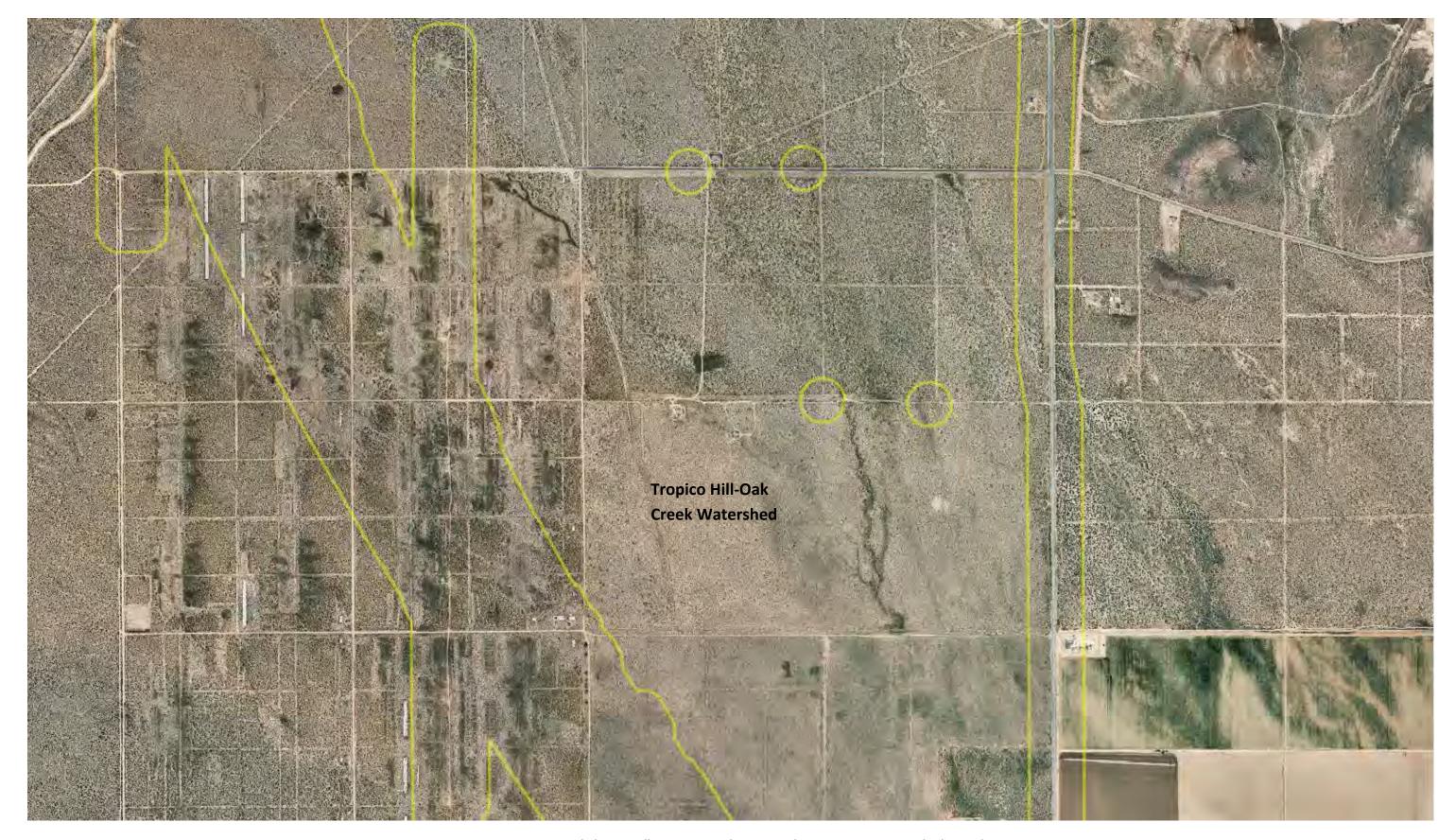




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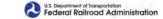
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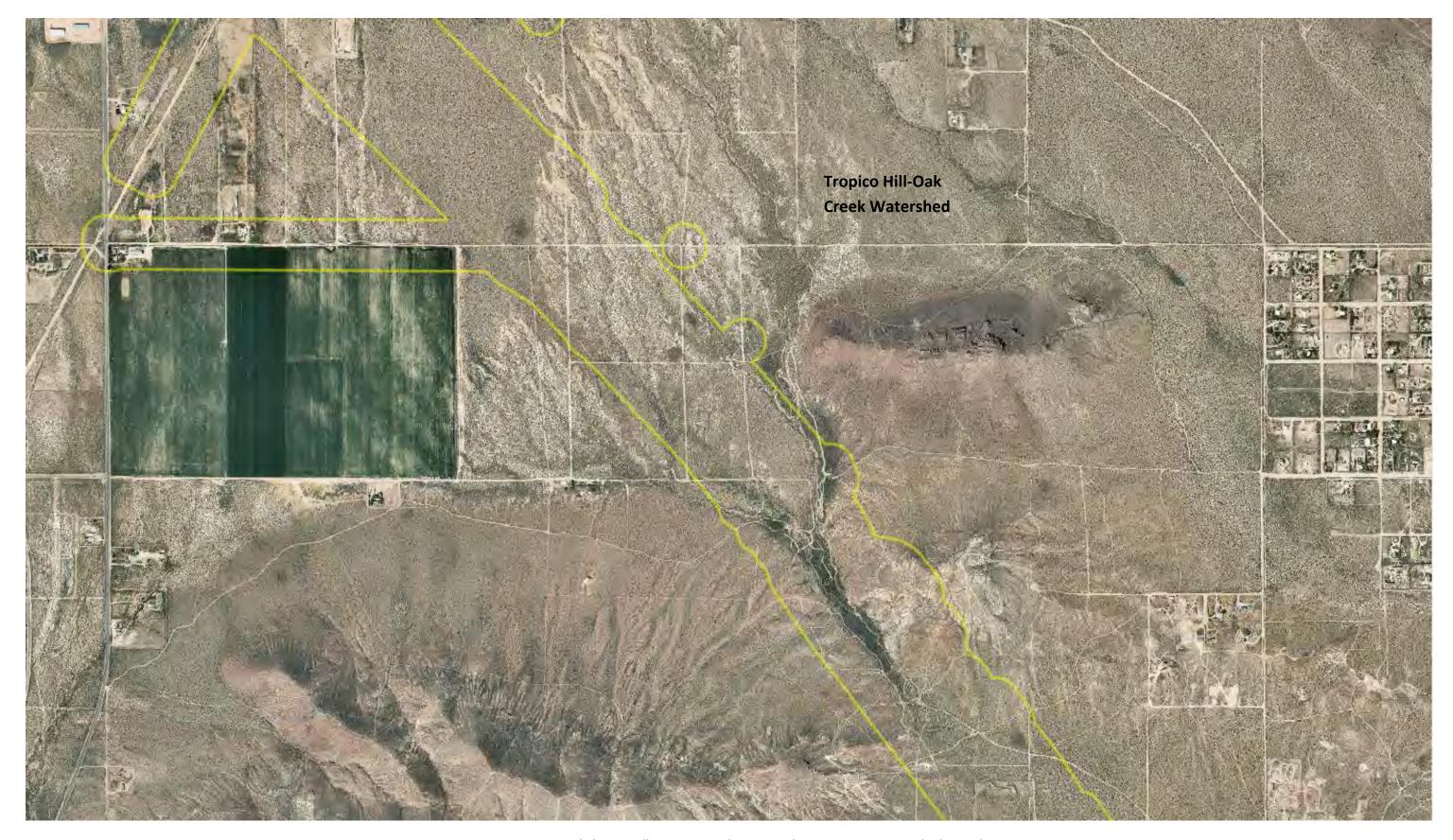




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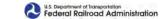






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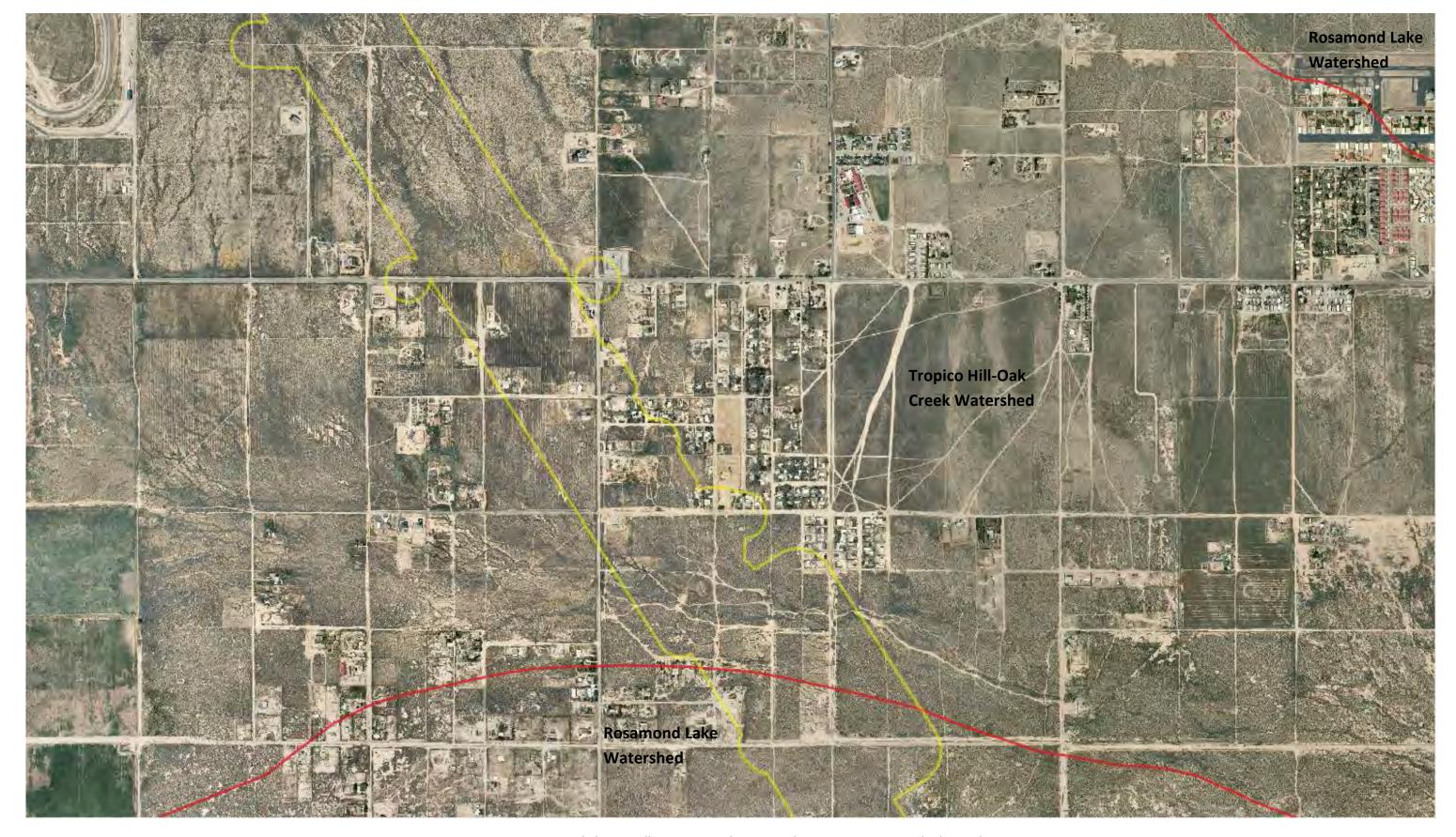




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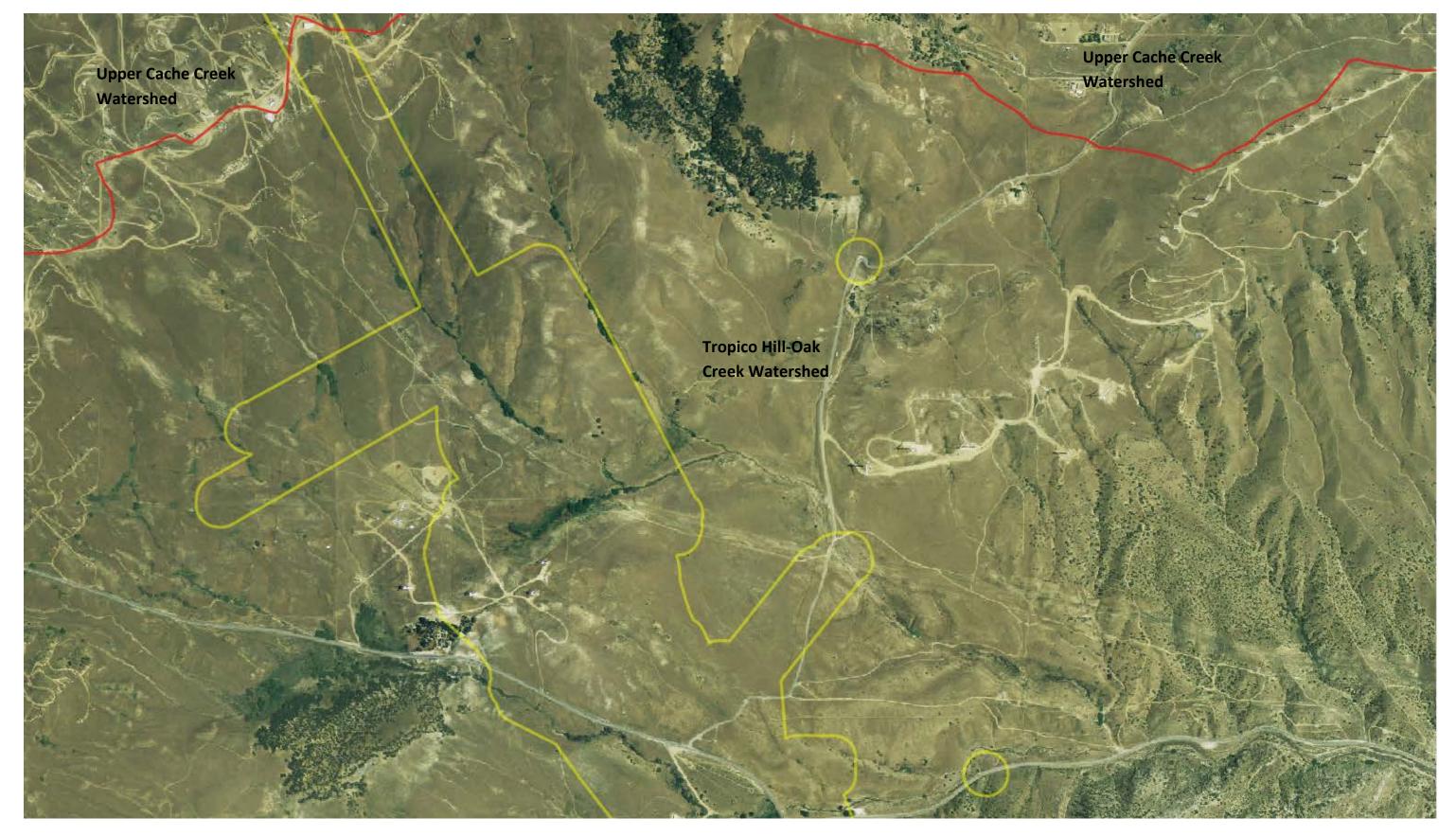






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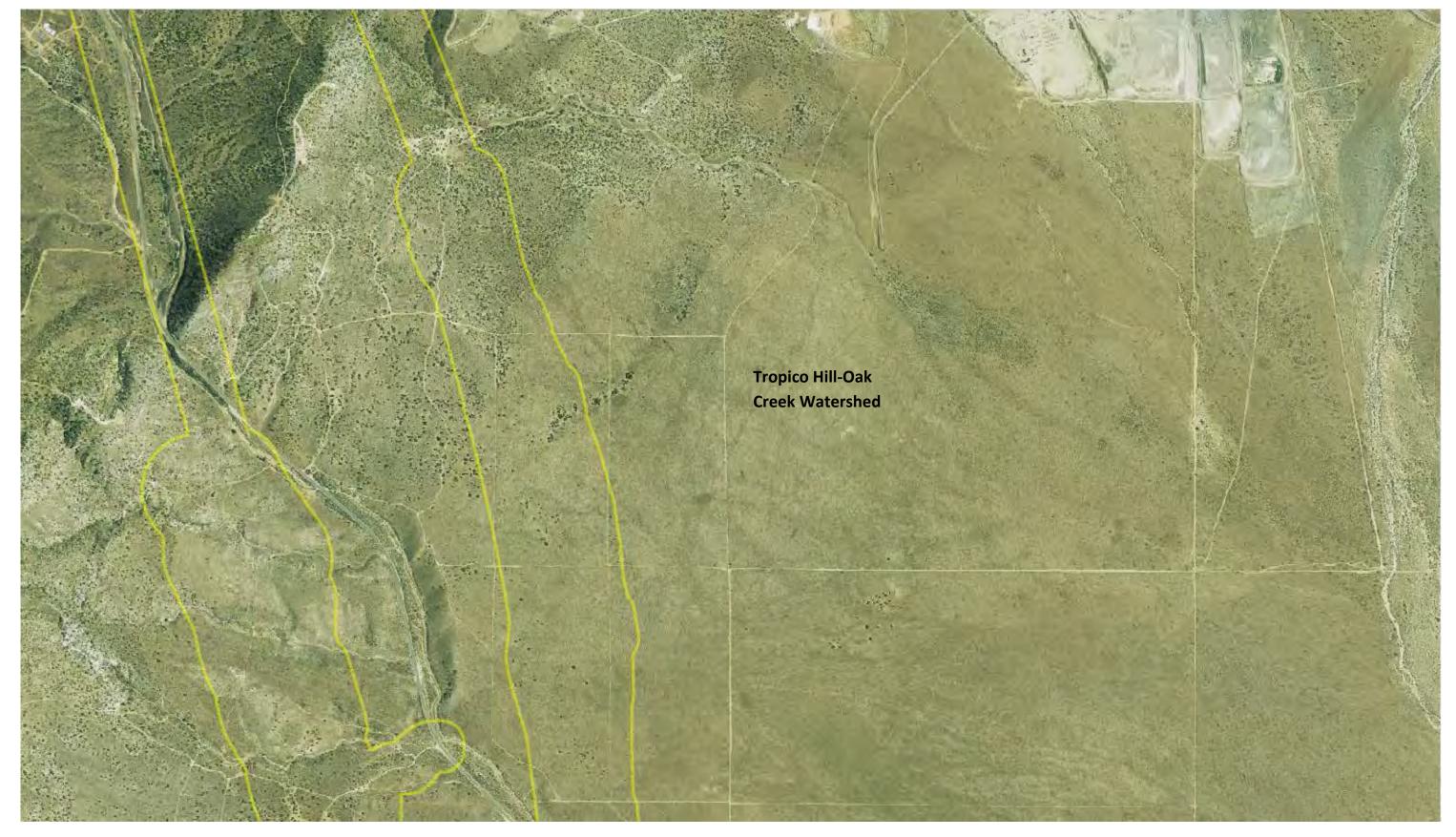
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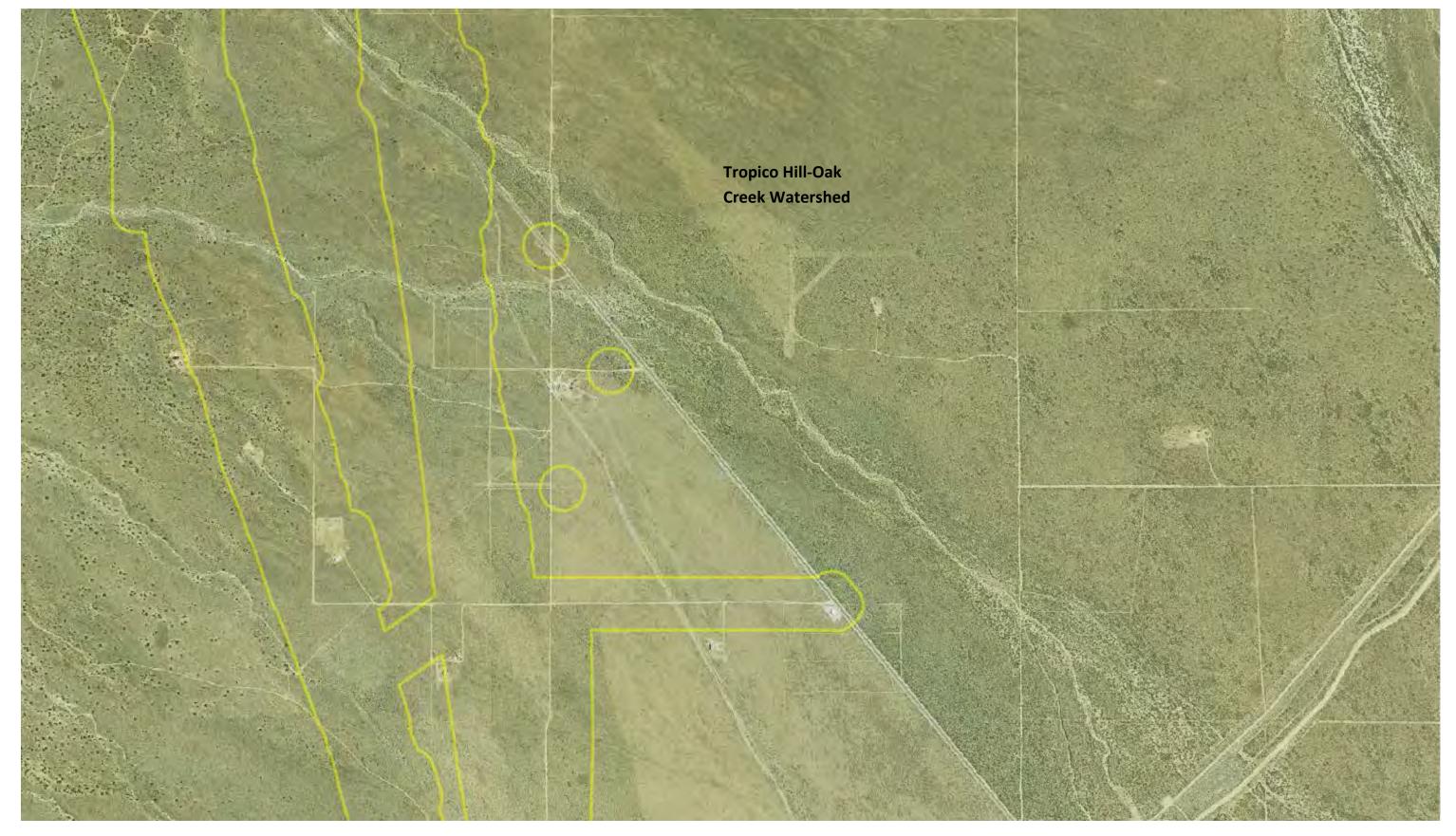
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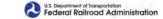
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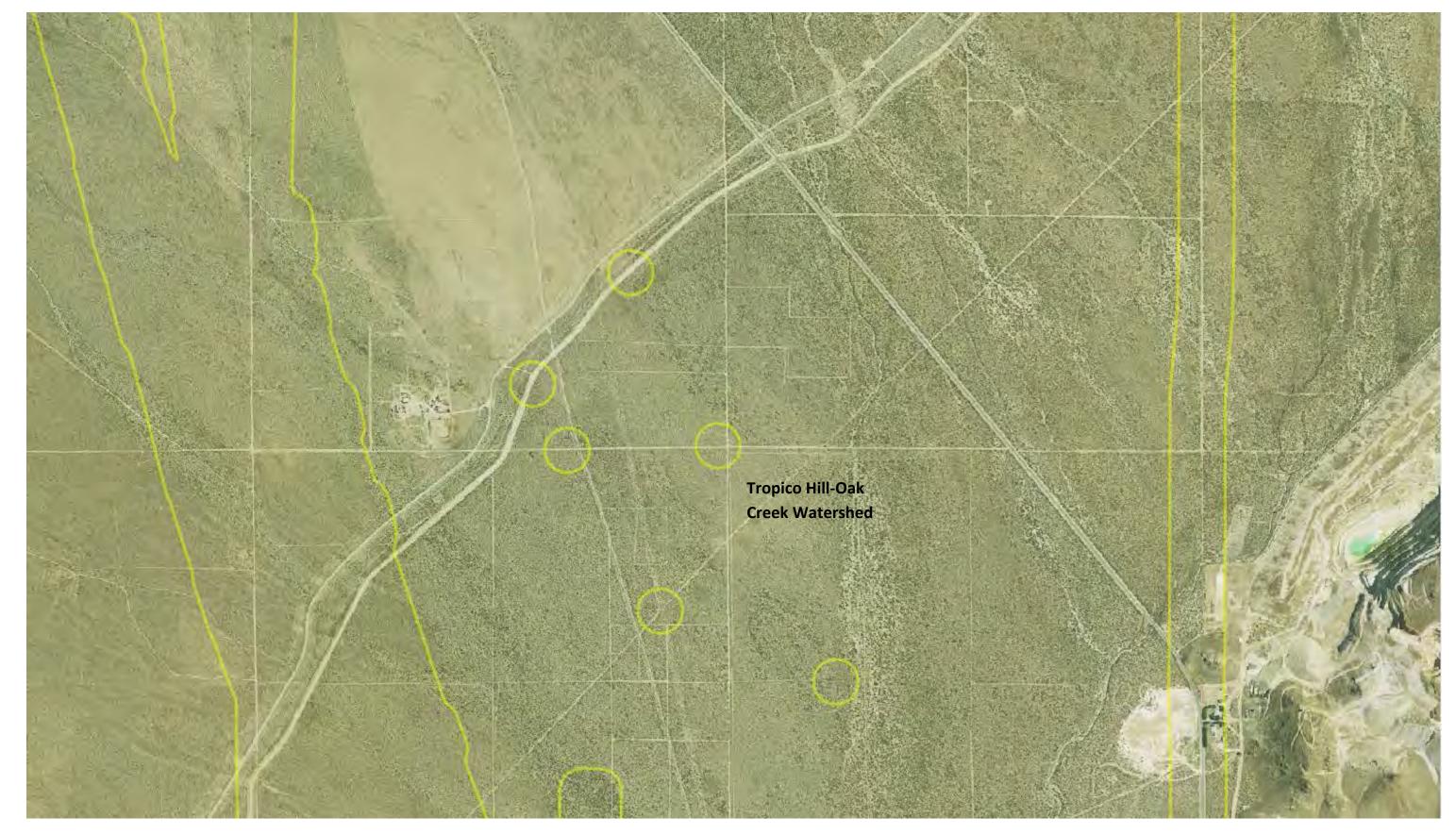




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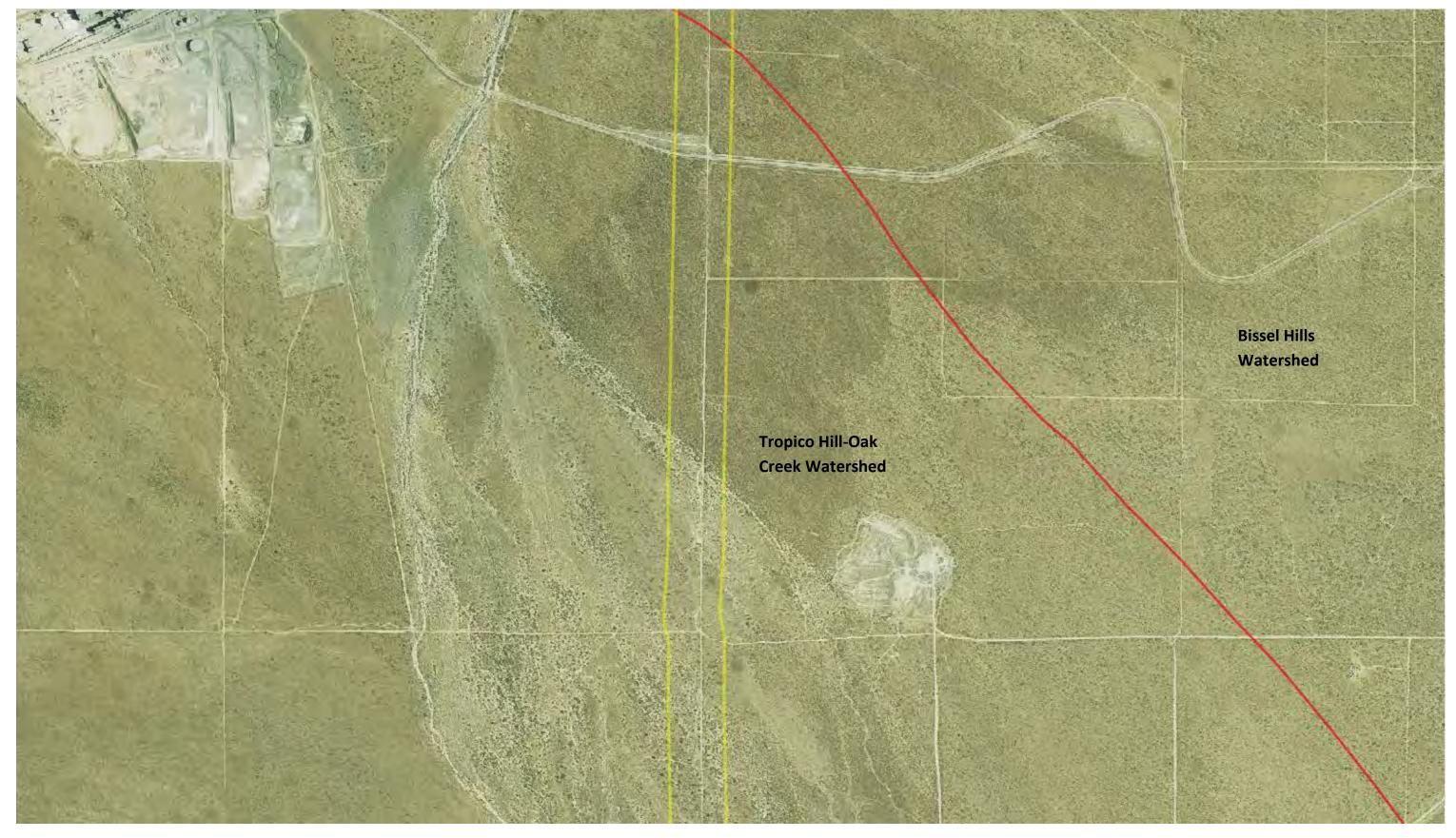


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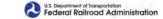
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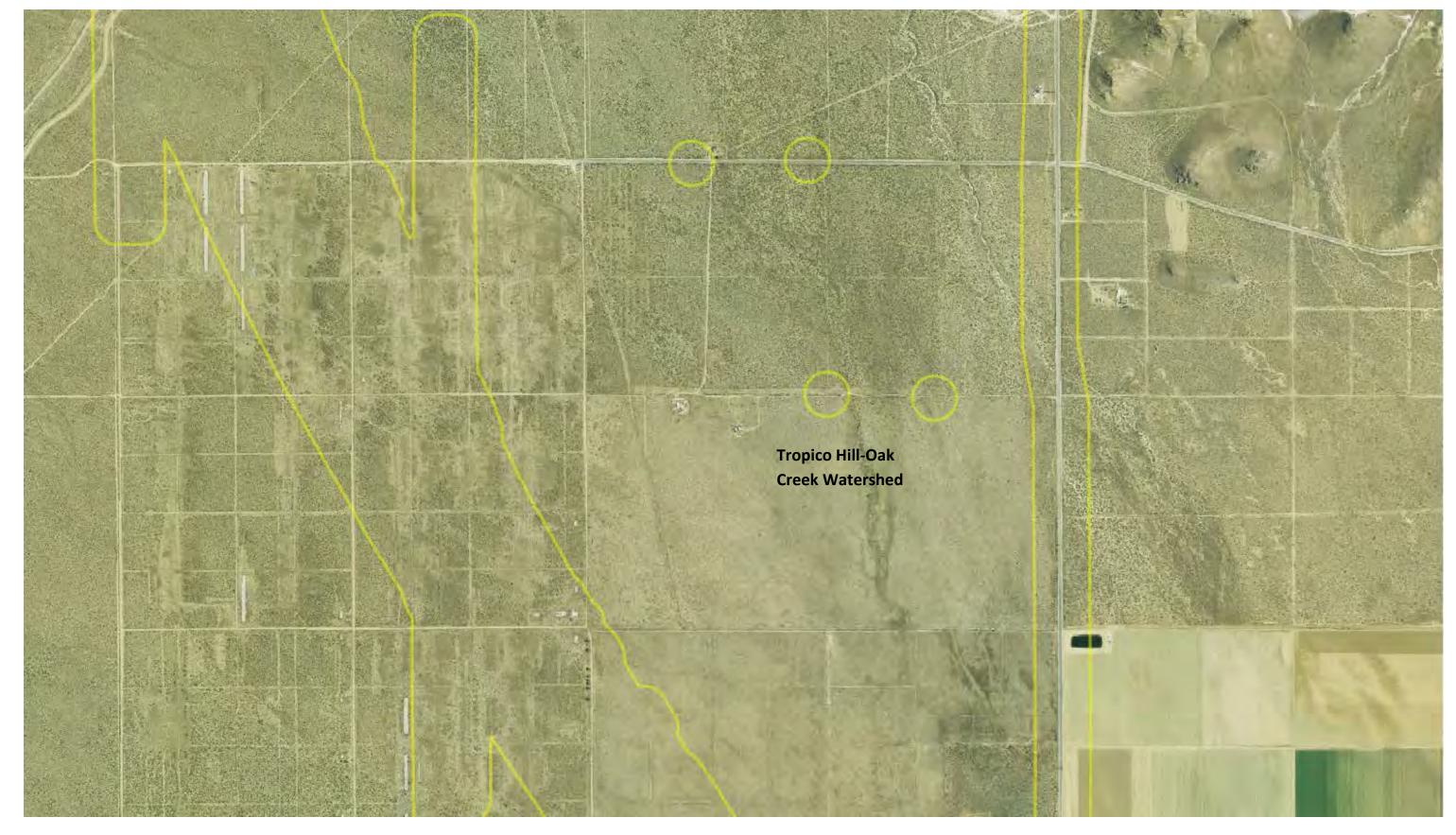




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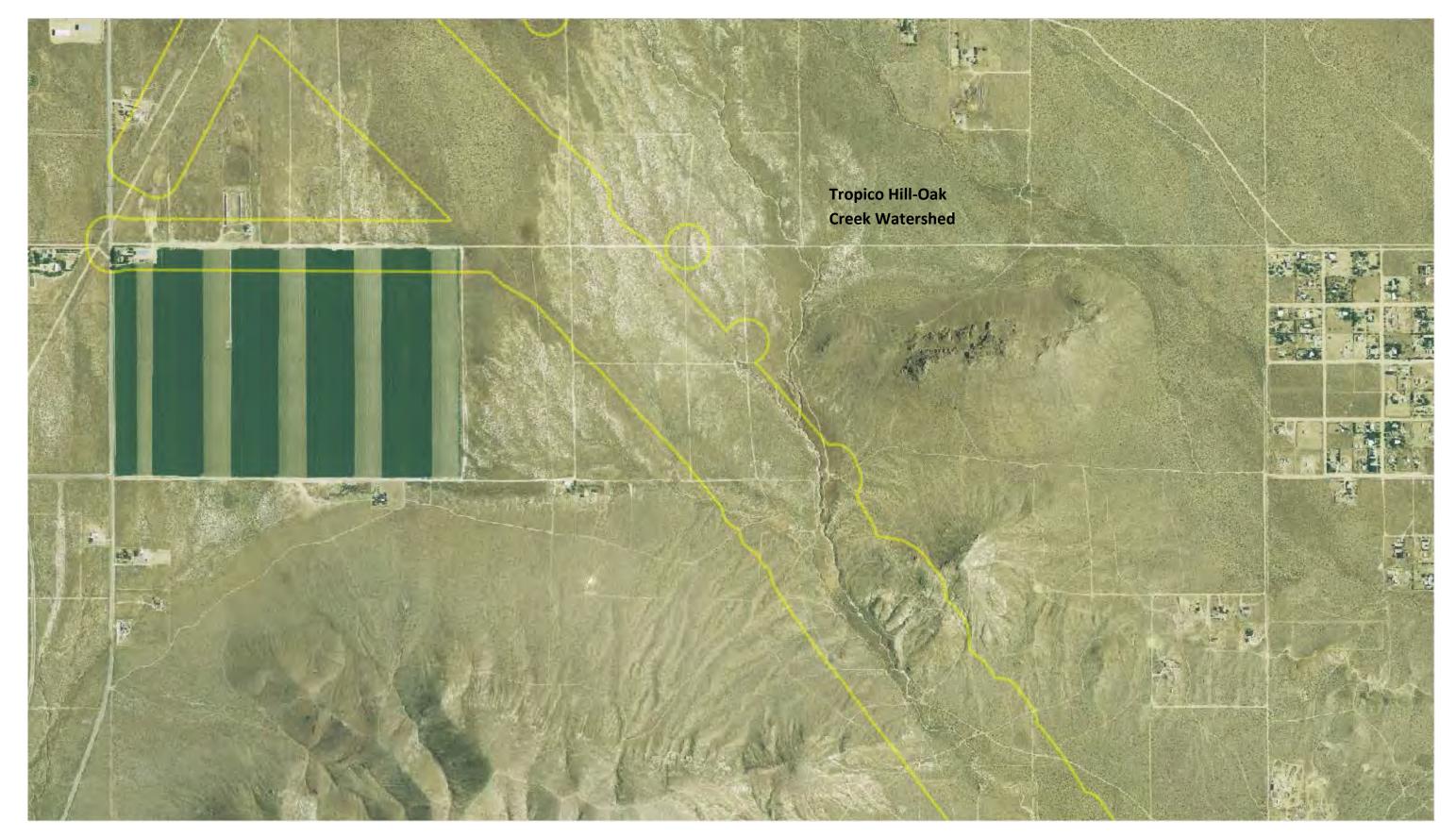




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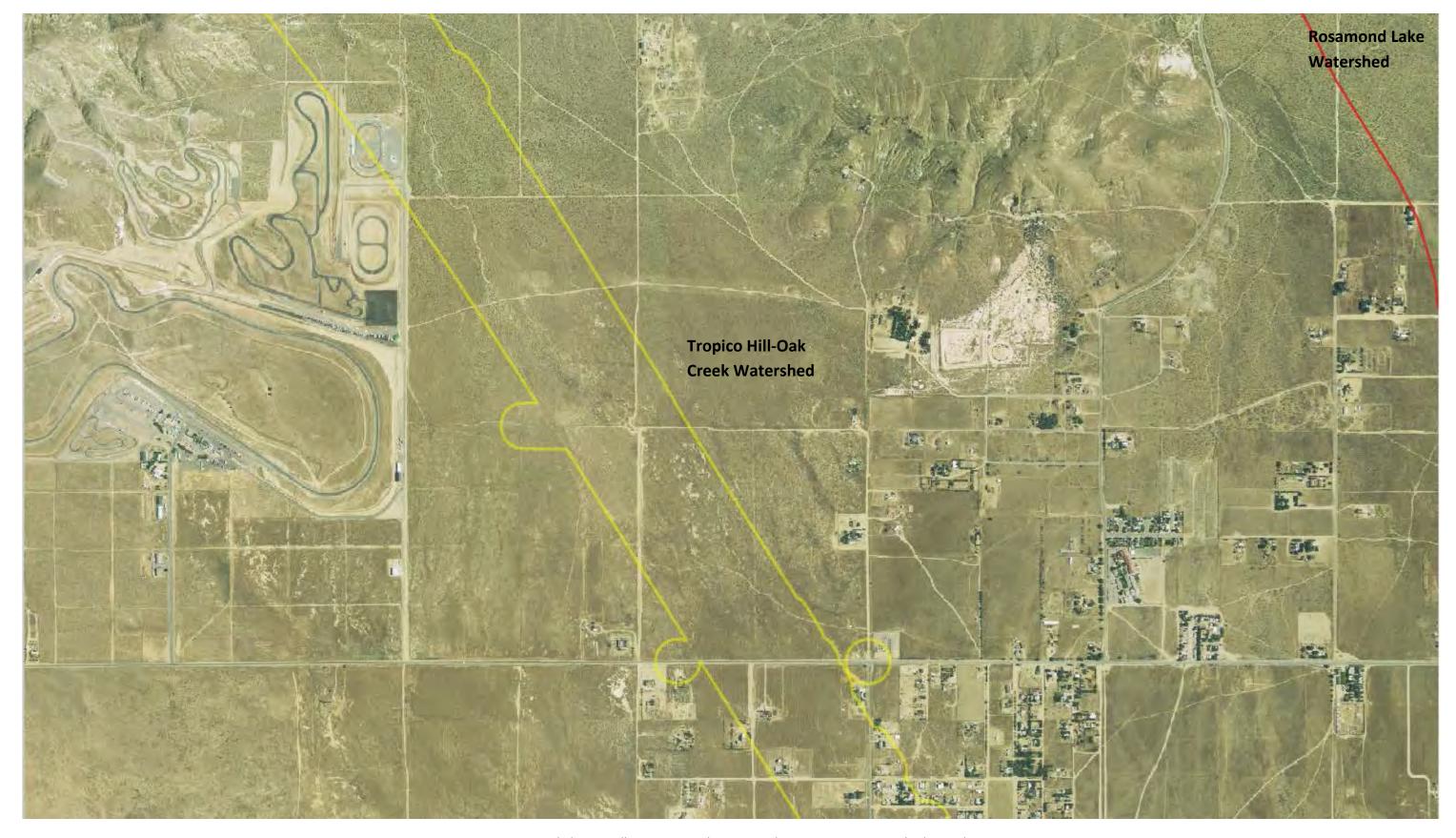






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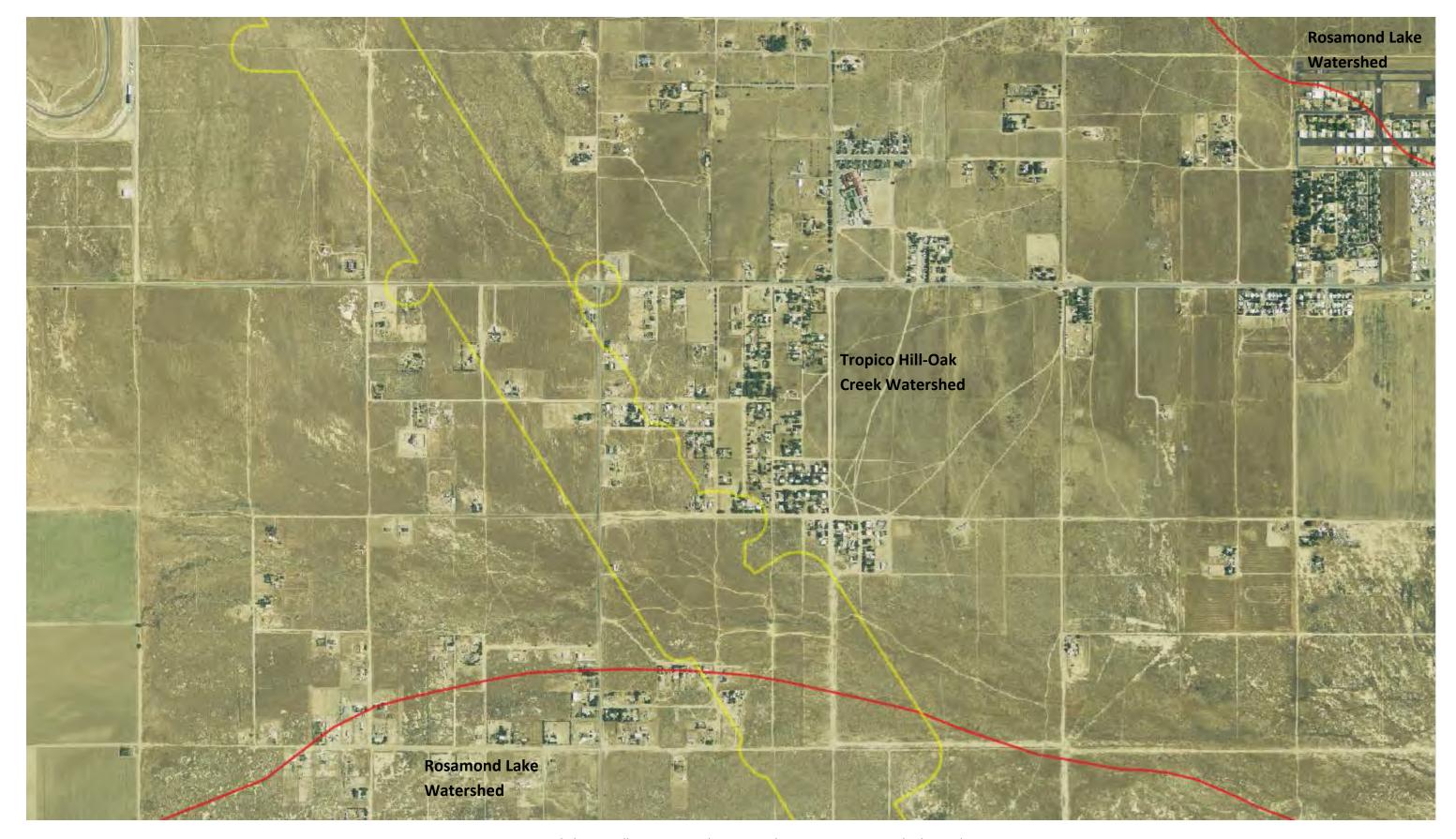




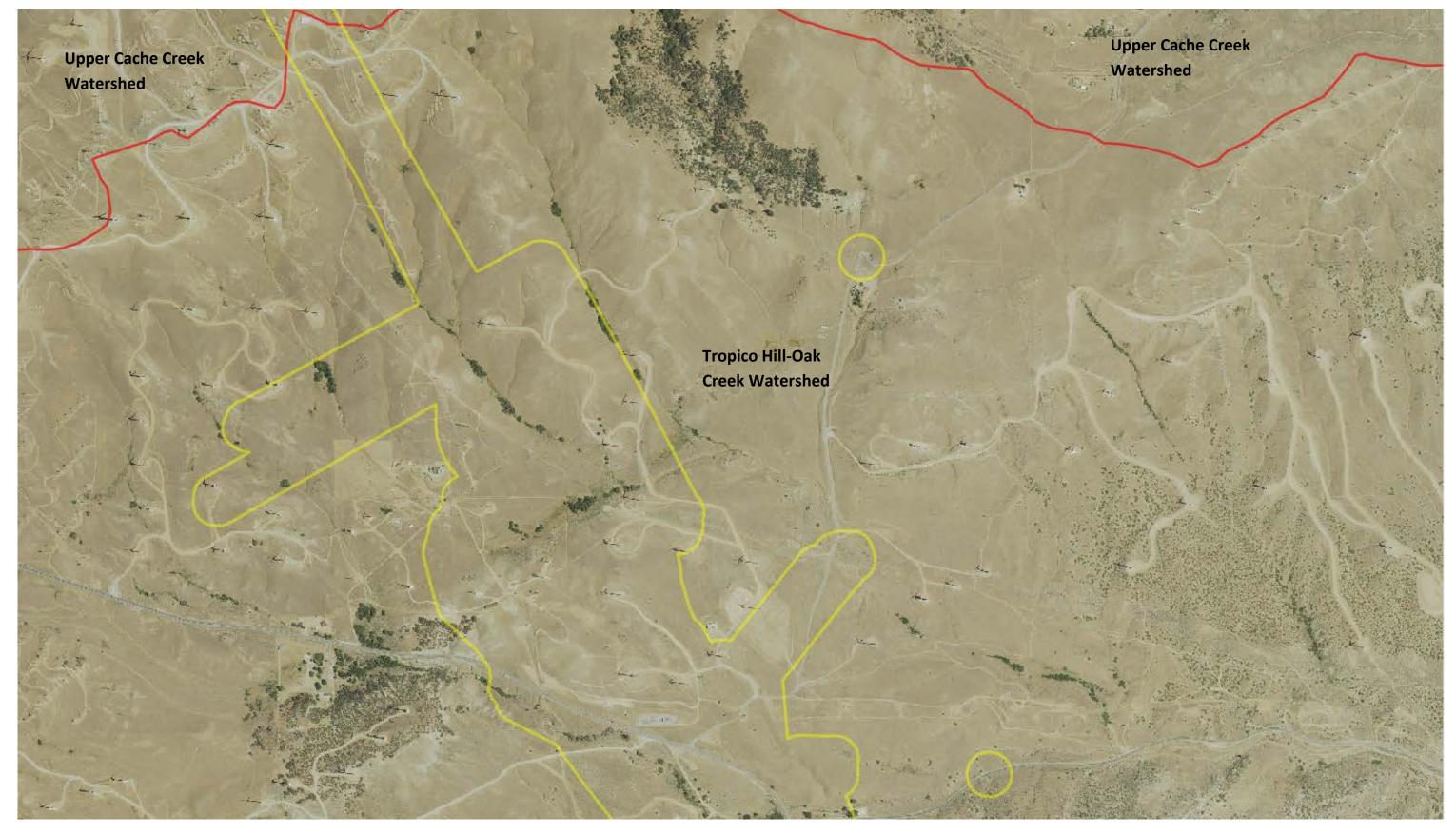
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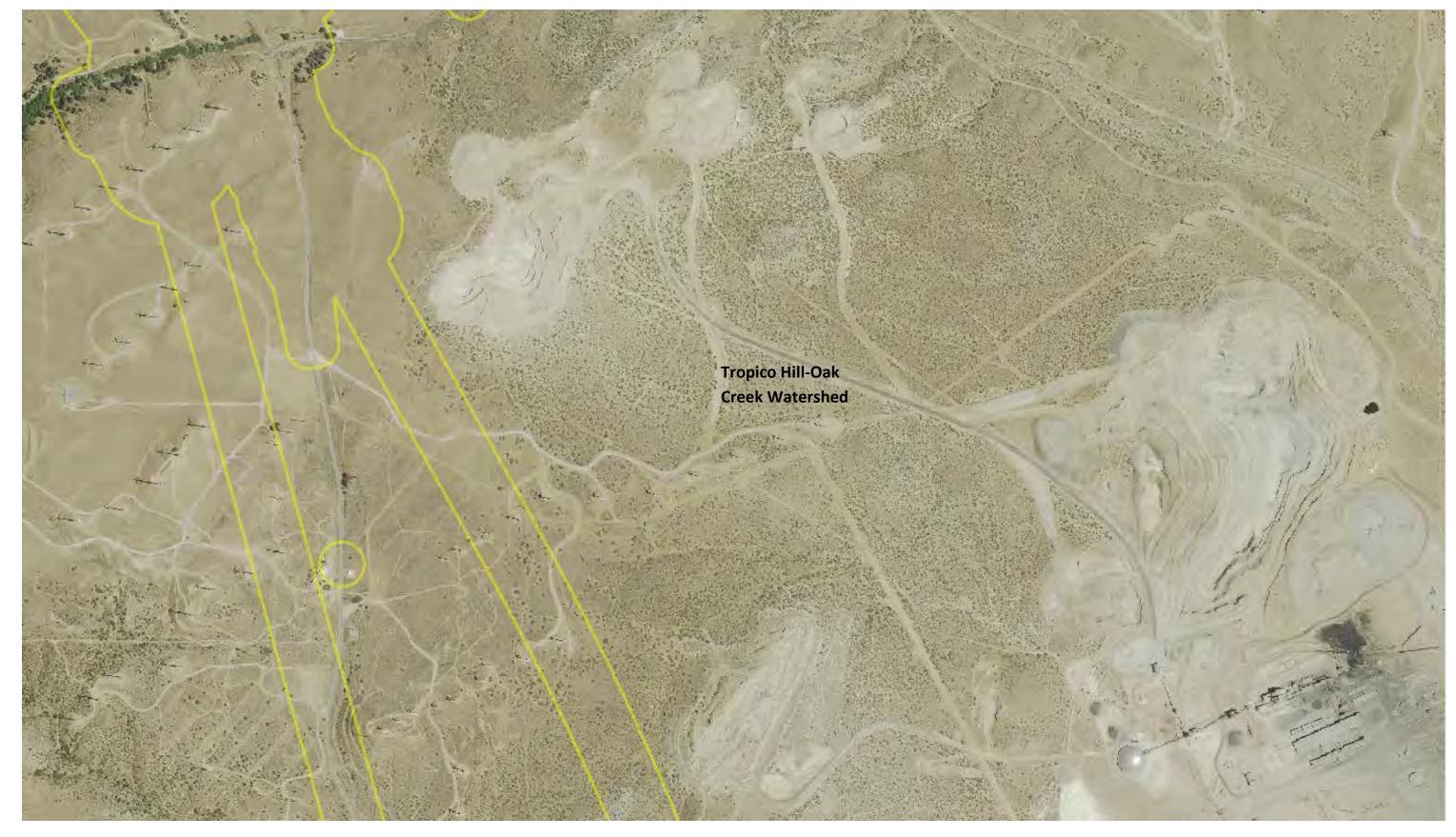


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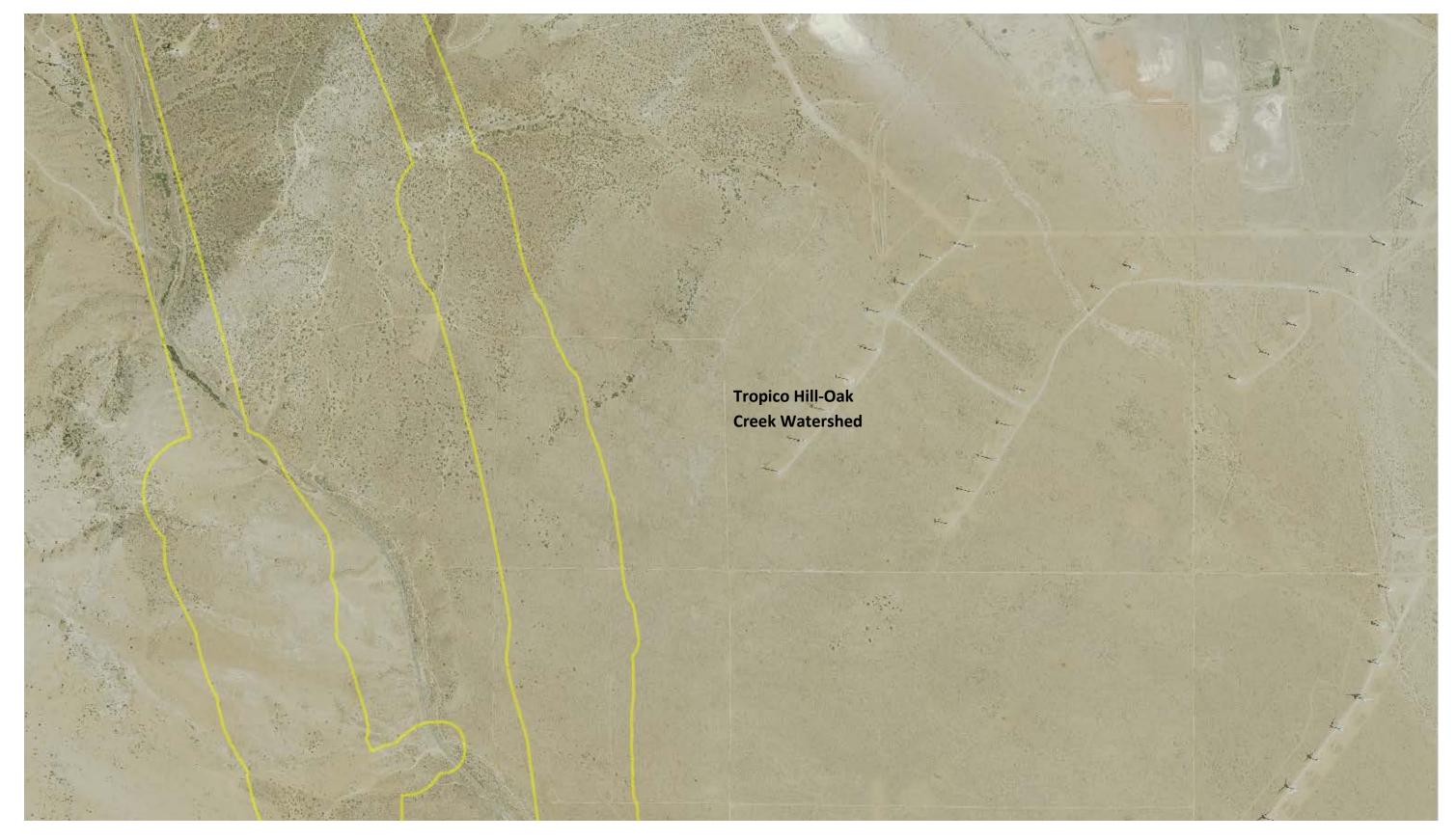
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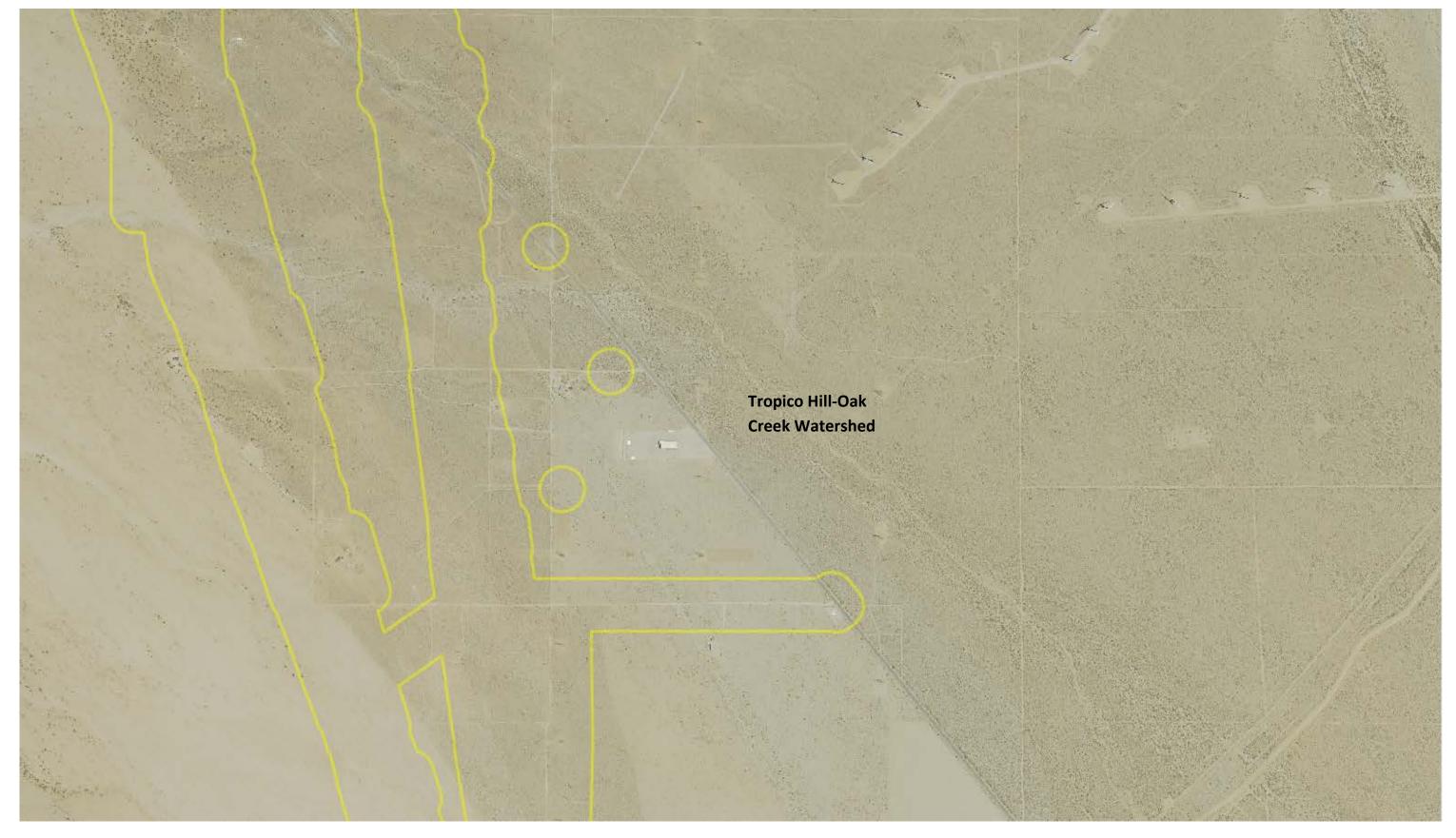
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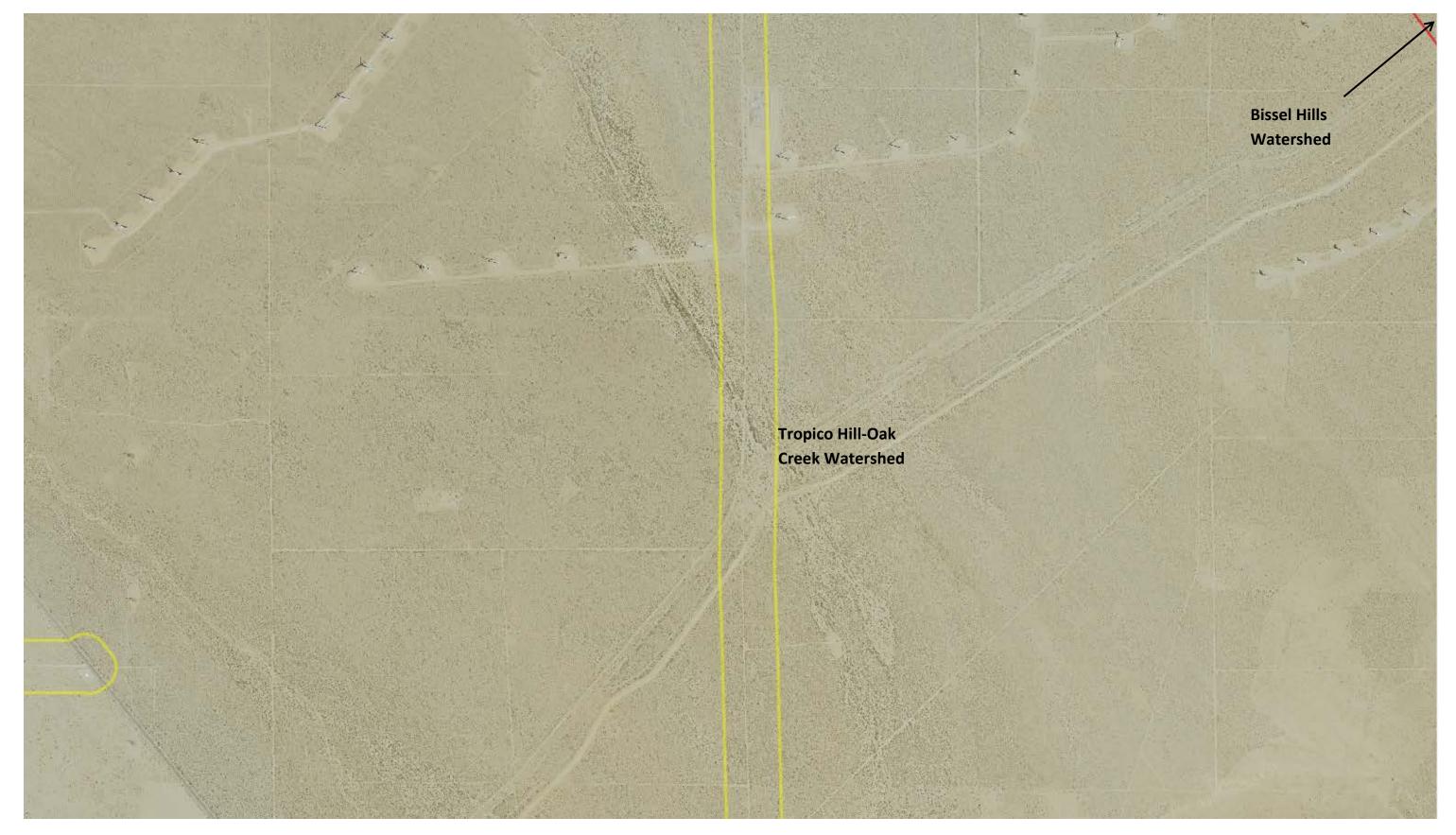




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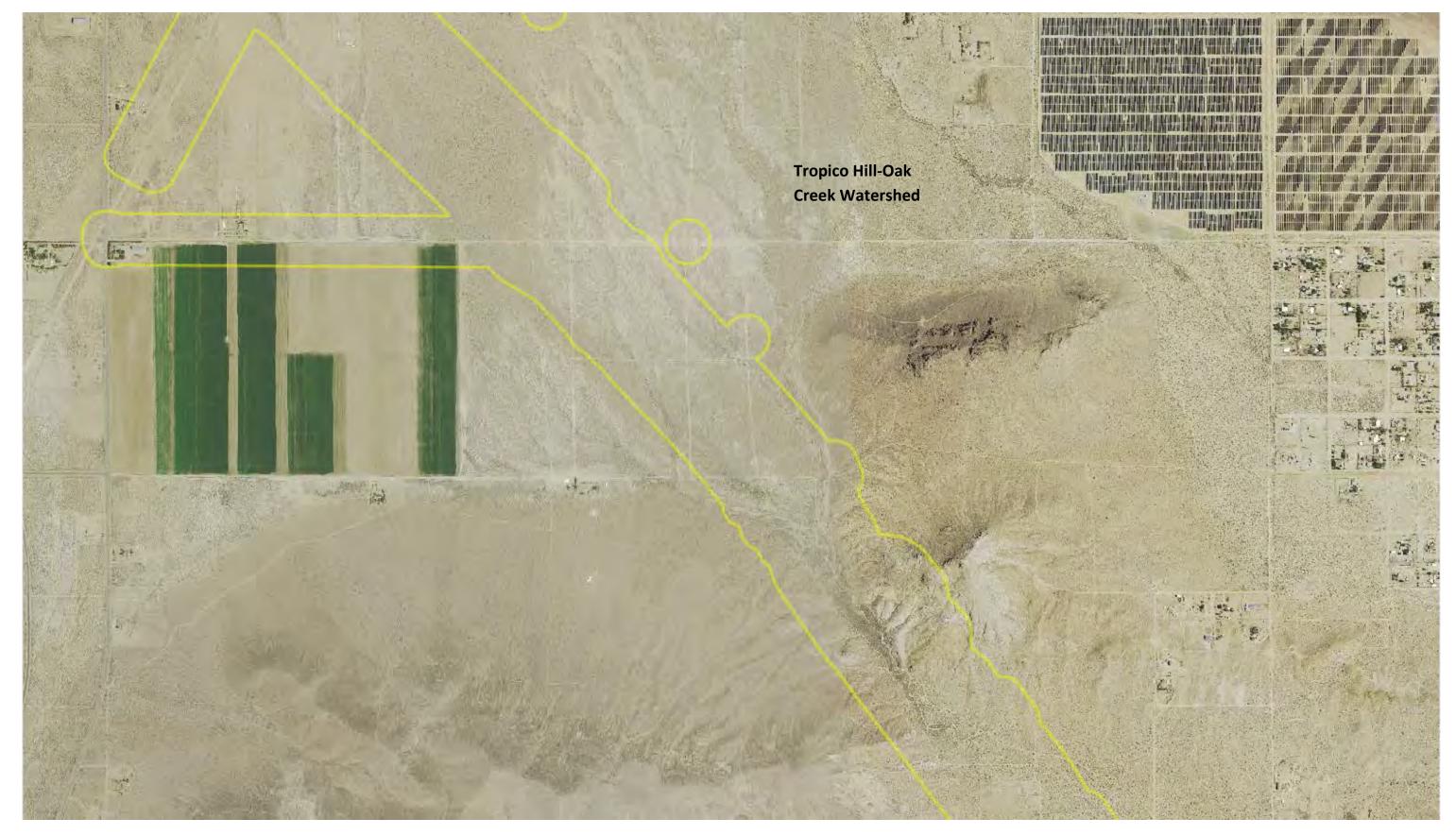


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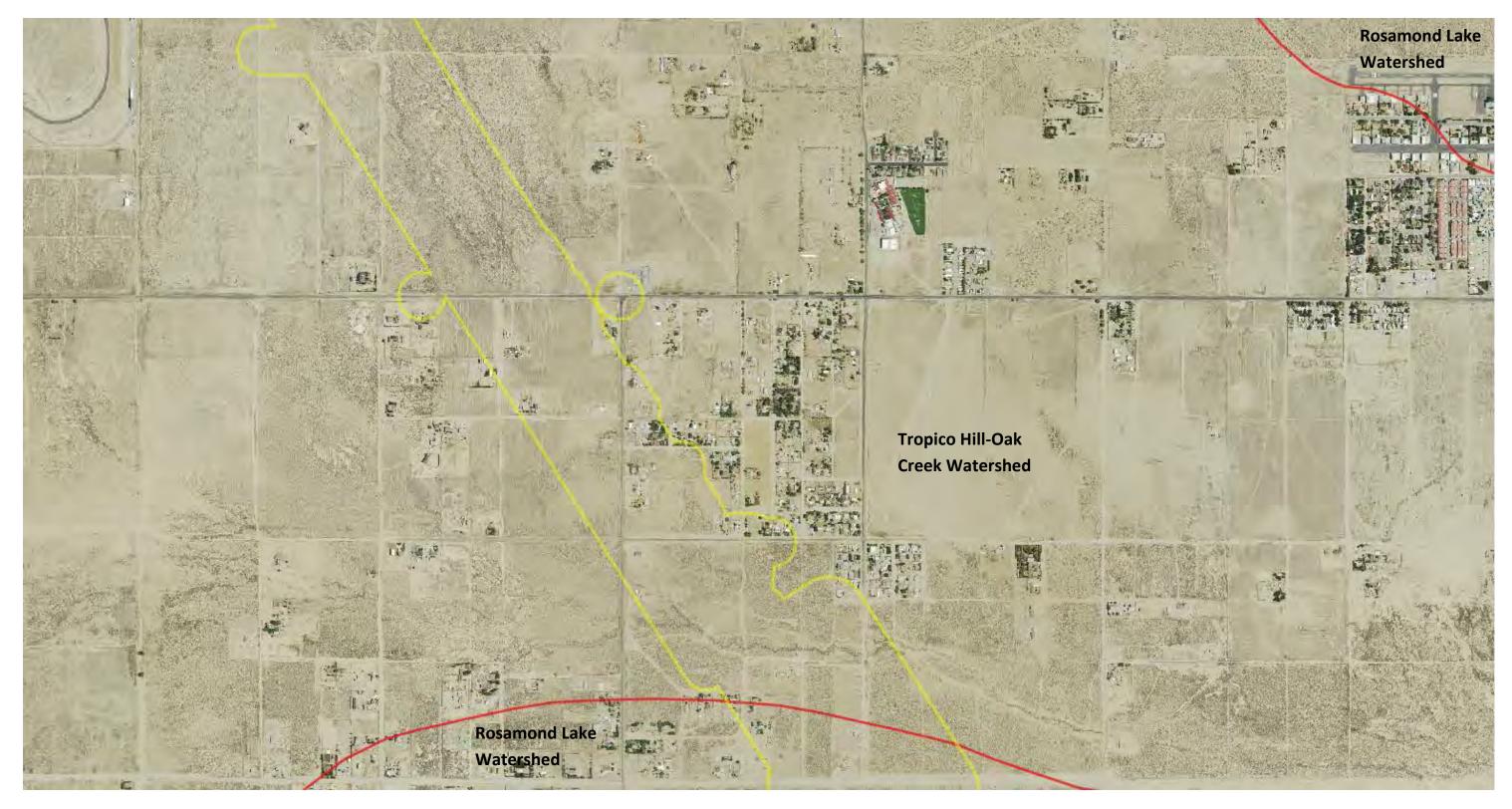
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Aerial Sources: http://maps.co.kern.ca.us/arcgis/services/ and http://gis.apfo.usda.gov/arcgis/services/NAIP/

Retrieved November 4, 2016.





NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

Aerial Sources: http://maps.co.kern.ca.us/arcgis/services/ and http://gis.apfo.usda.gov/arcgis/services/NAIP/

Retrieved November 14, 2016.

APPROVED JURISDICTIONAL DETERMINATION FORM **U.S. Army Corps of Engineers**

This form should be completed by following the instructions provided in Section IV of the JD Form Instructional Guidebook.

SECTION I: BACKGROUND INFORMATION A. REPORT COMPLETION DATE FOR APPROVED JURISDICTIONAL DETERMINATION (JD): July 28, 2017

В.	DISTRICT OFFICE, FILE NAME, AND NUMBER: SPL-2010-00945-VCL - JD3
с.	PROJECT LOCATION AND BACKGROUND INFORMATION: State: CA County/parish/borough: Kern County City: N/A Center coordinates of site (lat/long in degree decimal format): Lat. 35.096907° N, Long118.391170° W. Universal Transverse Mercator: 373200 m E, 3884676 m N Name of nearest waterbody: Proctor Lake
	Name of nearest Traditional Navigable Water (TNW) Into which the aquatic resource flows: N/A Name of watershed or Hydrologic Unit Code (HUC): Proctor Lake, California - HUC12 #181902060102 Check if map/diagram of review area and/or potential jurisdictional areas is/are available upon request. Check if other sites (e.g., offsite mitigation sites, disposal sites, etc) are associated with this action and are recorded on a different JD form.
D.	REVIEW PERFORMED FOR SITE EVALUATION (CHECK ALL THAT APPLY): ☐ Office (Desk) Determination. Date: July 25, 2017 ☐ Field Determination. Date(s):
	CTION II: SUMMARY OF FINDINGS RHA SECTION 10 DETERMINATION OF JURISDICTION.
	Are no "navigable waters of the U.S." within Rivers and Harbors Act (RHA) jurisdiction (as defined by 33 CFR part 329) in the few area. [Required] Waters subject to the ebb and flow of the tide. Waters are presently used, or have been used in the past, or may be susceptible for use to transport interstate or foreign commerce. Explain:
В.	CWA SECTION 404 DETERMINATION OF JURISDICTION.
Γhe	ere Are no "waters of the U.S." within Clean Water Act (CWA) jurisdiction (as defined by 33 CFR part 328) in the review area. [Required]
	1. Waters of the U.S. a. Indicate presence of waters of U.S. in review area (check all that apply): TNWs, including territorial seas Wetlands adjacent to TNWs Relatively permanent waters² (RPWs) that flow directly or indirectly into TNWs Non-RPWs that flow directly or indirectly into TNWs Wetlands directly abutting RPWs that flow directly or indirectly into TNWs Wetlands adjacent to but not directly abutting RPWs that flow directly or indirectly into TNWs Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs Impoundments of jurisdictional waters Isolated (interstate or intrastate) waters, including isolated wetlands
	b. Identify (estimate) size of waters of the U.S. in the review area: Non-wetland waters: linear feet: width (ft) and/or acres. Wetlands: acres.
	c. Limits (boundaries) of jurisdiction based on: Not Applicable. Elevation of established OHWM (if known):
	 Non-regulated waters/wetlands (check if applicable):³ Potentially jurisdictional waters and/or wetlands were assessed within the review area and determined to be not jurisdictional.

The project area contains eight unnamed ephemeral streams spanning a total of approximately 9,722 linear feet (1.84 miles) and covering approximately 1.90 acres; two ditches that carry flow from some of these streams spanning a total of approximately 1,776 linear feet (0.34 miles) and covering approximately 0.21 acre; two seasonal wetlands totaling approximately 0.27 acre; and three basins totaling approximately 0.39 acre in the study area. The basins were constructed in uplands that do not capture waters of the U.S. Labeled maps and

¹ Boxes checked below shall be supported by completing the appropriate sections in Section III below.

² For purposes of this form, an RPW is defined as a tributary that is not a TNW and that typically flows year-round or has continuous flow at least "seasonally" (e.g., typically 3 months).

Supporting documentation is presented in Section III.F.

tables of each of the above aquatic resources with dimensions are provided in the Aquatic Resources Delineation Report, which identifies each feature according to which HUC-12 watershed it occurs within. A completed copy of the Aquatic Resources sheet in the Consolidated ORM Upload Workbook is also appended.

There are no Traditional Navigable Waters (TNWs) or relatively permanent waters (RPWs) in the study area. Proctor Lake, an intermittent lake located east-northeast of the study area, is the low point in the watershed and terminus of surface water flows in this watershed. Unnamed ephemeral streams that cross through the study area, features Str_0211, Str_0213, Str_0215 through Str_0217, Str_0219, Str_0222 and Str_0229, originate in the hills southeast of the town of Tehachapi. Drainage is generally northeast toward Proctor Lake. In the hills, the channels are well-defined with an easily discerned bed and bank, and within the study area, the Ordinary High Water Mark was used to determine extent of these features. As topography flattens in the eastern Tehachapi Valley, these channels become swales, and the hydrologic connection to Proctor Lake includes sheet flow and overland flow. As the low point in the basin, Proctor Lake is the terminal receiving water for streams in the study area. In two locations, ditches constructed along roads capture water from these streams and transport it downstream and back into natural channels. Water from stream feature Str_0213 flows into a ditch, Ditch_0214, along Highline Road. Downstream of the study area, water from the ditch returns to a natural channel and flows toward Proctor Lake. A second ditch, Ditch_0210, conveys water rerouted around an industrial building and under Jameson Road into a natural channel downstream, Str_0211, that flows offsite toward Proctor Lake. A seasonal wetland just south of East Tehachapi Boulevard, feature SW_204, is in a shallow depression within a swale. When the depression overflows, water flows toward Proctor Lake in a swale and then as overland flow. A second seasonal wetland, feature SW_0226, is supported by a hillside seep. Overflowing water would run downhill into stream feature Str_0222.

Additionally, three small basins (Basin_0203, Basin_0208, and Basin_0209) are present in the study area. Basin_0203 appears to be a detention basin, and Basin_0208 and Basin_0209 appear to be holding ponds for irrigation water. All three are constructed as depressions in the ground. In the event that these features overflowed, water would sheet flow toward surface channels and overland toward Proctor Lake.

Features crossing through the study area were evaluated along their entire length to their terminus. Primary land uses within the study area include ranching, farming, surface mines for cement and aggregate, and wind power generation facilities. Rural residential uses were also noted. The drainages and ditches reviewed are ephemeral along their entire length, flowing for only a short time during and after storms, with no discernable commercial or industrial uses. The two seasonal wetlands may have shallow surface water for several weeks, but do not support any discernable commercial or industrial uses, and are not navigable. The detention basin appears to serve as a stormwater control feature, while the irrigation ponds support cultivated agricultural uses. Water is not captured or used for mining or another interstate or foreign commerce.

A previous approved jurisdictional determination was made for tributaries to Proctor Lake with similar characteristics to those identified in this study area. On June 28, 2012, a determination was made for drainages in the SCE Antelope Transmission Line Project: TRTP Segment 3B area, that drain toward Proctor Lake (SPL-2012-00214-SLP, JD2). The previous determination found that Proctor Lake is the low point for drainages that fall within the watershed. It serves as the terminus for the ephemeral waters analyzed in the 2012 determination, as well as for all other waters within this isolated basin. All surface flows that enter Proctor Lake either evaporate or percolate into the groundwater table. Heavy pumping in areas south of Tehachapi and Monolith has altered the movement of groundwater due to the creation of a large pumping depression (See California Groundwater Bulletin 118). No perennial streams exist within the study area for the Proctor Lake watershed. The determination made in 2012 found that there are no published commercial uses of any of the surface waters and a review of current conditions indicated that this has not changed in the intervening years. A site visit conducted on July 18, 2016 confirmed that Proctor Lake is an intermittently dry lake, that is currently a meadow grazed by cattle, that does not support navigation, and does not support commercial or industrial uses of surface waters.

Proctor Lake, as the terminus for the project waters, is not a TNW. Moreover, Proctor Lake is not an (a)(3) water as defined by 33 C.F.R. section 328.3. Proctor Lake does not meet criteria (a)(3)(i-iii), as it: i) does not have use for surface water recreation or other purposes by foreign or interstate travelers, ii) does not have harvesting activities of fish or shellfish that may be sold in interstate or foreign commerce, and iii) does not have surface water industrial usage by industries in interstate commerce. Lastly, the project waters are not (a)(3) waters as defined by 33 C.F.R. section 328.3. The above is based upon the Aquatic Resources Delineation Report for the California High-Speed Rail Project, Bakersfield to Palmdale Section, and all other references listed in Section IV of this form, as well as the review of aerial photographs (Google Earth) that also did not show surface water usage of the subject waters or the dry lake terminus. Therefore, since Proctor Lake is an intrastate, isolated water without a surface water connection to commerce, all project waters as part of the overall Proctor Lake watershed system are also isolated and additionally have no nexus to commerce. Based on the above information, all subject waters (isolated non-RPWs) within the Proctor Lake watershed are non-jurisdictional, since the waters are not tributary to either a TNW or an (a)(3) water and are not (a)(3) waters themselves. Therefore, the eight segments of unnamed ephemeral streams, two segments of ditches, two seasonal wetlands, and three basins within the study are intrastate, isolated waters with no interstate or foreign commerce connection and therefore are not currently regulated.

SECTION III: CWA ANALYSIS

TNIX

A. TNWs AND WETLANDS ADJACENT TO TNWs

The agencies will assert jurisdiction over TNWs and wetlands adjacent to TNWs. If the aquatic resource is a TNW, complete Section III.A.1 and Section III.D.1. only; if the aquatic resource is a wetland adjacent to a TNW, complete Sections III.A.1 and 2 and Section III.D.1.; otherwise, see Section III.B below.

2.	Wetland adjacent to TNW	
	Summarize rationale supporting determination:	
1.	Identify TNW:	

Summarize rationale supporting conclusion that wetland is "adjacent":

B. CHARACTERISTICS OF TRIBUTARY (THAT IS NOT A TNW) AND ITS ADJACENT WETLANDS (IF ANY):

This section summarizes information regarding characteristics of the tributary and its adjacent wetlands, if any, and it helps determine whether or not the standards for jurisdiction established under *Rapanos* have been met.

The agencies will assert jurisdiction over non-navigable tributaries of TNWs where the tributaries are "relatively permanent waters" (RPWs), i.e. tributaries that typically flow year-round or have continuous flow at least seasonally (e.g., typically 3 months). A wetland that directly abuts an RPW is also jurisdictional. If the aquatic resource is not a TNW, but has year-round (perennial) flow, skip to Section III.D.2. If the aquatic resource is a wetland directly abutting a tributary with perennial flow, skip to Section III.D.4.

A wetland that is adjacent to but that does not directly abut an RPW requires a significant nexus evaluation. Corps districts and EPA regions will include in the record any available information that documents the existence of a significant nexus between a relatively permanent tributary that is not perennial (and its adjacent wetlands if any) and a traditional navigable water, even though a significant nexus finding is not required as a matter of law.

If the waterbody⁴ is not an RPW, or a wetland directly abutting an RPW, a JD will require additional data to determine if the waterbody has a significant nexus with a TNW. If the tributary has adjacent wetlands, the significant nexus evaluation must consider the tributary in combination with all of its adjacent wetlands. This significant nexus evaluation that combines, for analytical purposes, the tributary and all of its adjacent wetlands is used whether the review area identified in the JD request is the tributary, or its adjacent wetlands, or both. If the JD covers a tributary with adjacent wetlands, complete Section III.B.1 for the tributary, Section III.B.2 for any onsite wetlands, and Section III.B.3 for all wetlands adjacent to that tributary, both onsite and offsite. The determination whether a significant nexus exists is determined in Section III.C below.

1. Characteristics of non-TNWs that flow directly or indirectly into TNW

(i) General Area Conditions:

Watershed size: Pick List Drainage area: **Pick List** Average annual rainfall: inches Average annual snowfall: inches (ii) Physical Characteristics: (a) Relationship with TNW: ☐ Tributary flows directly into TNW. Tributary flows through **Pick List** tributaries before entering TNW. Project waters are **Pick List** river miles from TNW. Project waters are **Pick List** river miles from RPW. Project waters are **Pick List** aerial (straight) miles from TNW. Project waters are Pick List aerial (straight) miles from RPW. Project waters cross or serve as state boundaries. Explain: Identify flow route to TNW5: Tributary stream order, if known:

⁴ Note that the Instructional Guidebook contains additional information regarding swales, ditches, washes, and erosional features generally and in the arid West.

⁵ Flow route can be described by identifying, e.g., tributary a, which flows through the review area, to flow into tributary b, which then flows into TNW.

(b)	General Tributary Characteristics (check all that apply): Tributary is: Natural Artificial (man-made). Explain: Manipulated (man-altered). Explain:
	Tributary properties with respect to top of bank (estimate): Average width: feet Average depth: feet Average side slopes: Pick List.
	Primary tributary substrate composition (check all that apply): Silts Sands Concrete Cobbles Gravel Muck Bedrock Vegetation. Type/% cover: Other. Explain:
	Tributary condition/stability [e.g., highly eroding, sloughing banks]. Explain: Presence of run/riffle/pool complexes. Explain: Tributary geometry: Pick List Tributary gradient (approximate average slope): %
(c)	Flow: Tributary provides for: Pick List Estimate average number of flow events in review area/year: Pick List Describe flow regime: Other information on duration and volume:
	Surface flow is: Pick List. Characteristics:
	Subsurface flow: Pick List. Explain findings: Dye (or other) test performed:
	Tributary has (check all that apply): Bed and banks OHWM ⁶ (check all indicators that apply): clear, natural line impressed on the bank changes in the character of soil shelving vegetation matted down, bent, or absent leaf litter disturbed or washed away sediment deposition water staining other (list): Discontinuous OHWM. ⁷ Explain:
	If factors other than the OHWM were used to determine lateral extent of CWA jurisdiction (check all that apply): High Tide Line indicated by:
Cha	emical Characteristics: racterize tributary (e.g., water color is clear, discolored, oily film; water quality; general watershed characteristics, etc.). Explain: tify specific pollutants, if known:

(iii)

⁶A natural or man-made discontinuity in the OHWM does not necessarily sever jurisdiction (e.g., where the stream temporarily flows underground, or where the OHWM has been removed by development or agricultural practices). Where there is a break in the OHWM that is unrelated to the waterbody's flow regime (e.g., flow over a rock outcrop or through a culvert), the agencies will look for indicators of flow above and below the break.

⁷Ibid.

	(iv)	Biological Characteristics. Channel supports (check all that apply): Riparian corridor. Characteristics (type, average width): Wetland fringe. Characteristics: Habitat for: Federally Listed species. Explain findings: Fish/spawn areas. Explain findings: Other environmentally-sensitive species. Explain findings: Aquatic/wildlife diversity. Explain findings:
2.	Cha	racteristics of wetlands adjacent to non-TNW that flow directly or indirectly into TNW
	(i)	Physical Characteristics: (a) General Wetland Characteristics: Properties: Wetland size: acres Wetland type. Explain: Wetland quality. Explain: Project wetlands cross or serve as state boundaries. Explain:
		(b) General Flow Relationship with Non-TNW: Flow is: Pick List. Explain:
		Surface flow is: Pick List Characteristics:
		Subsurface flow: Pick List. Explain findings: Dye (or other) test performed:
		(c) Wetland Adjacency Determination with Non-TNW: Directly abutting Not directly abutting Discrete wetland hydrologic connection. Explain: Ecological connection. Explain: Separated by berm/barrier. Explain:
		(d) Proximity (Relationship) to TNW Project wetlands are Pick List river miles from TNW. Project waters are Pick List aerial (straight) miles from TNW. Flow is from: Pick List. Estimate approximate location of wetland as within the Pick List floodplain.
	(ii)	Chemical Characteristics: Characterize wetland system (e.g., water color is clear, brown, oil film on surface; water quality; general watershed characteristics; etc.). Explain: Identify specific pollutants, if known:
	(iii)	Biological Characteristics. Wetland supports (check all that apply): Riparian buffer. Characteristics (type, average width): Vegetation type/percent cover. Explain: Habitat for: Federally Listed species. Explain findings: Fish/spawn areas. Explain findings: Other environmentally-sensitive species. Explain findings: Aquatic/wildlife diversity. Explain findings:
3.	Cha	All wetland(s) being considered in the cumulative analysis: Pick List Approximately () acres in total are being considered in the cumulative analysis.

Directly abuts? (Y/N) Size (in acres) Directly abuts? (Y/N) Size (in acres)

Summarize overall biological, chemical and physical functions being performed:

C. SIGNIFICANT NEXUS DETERMINATION

A significant nexus analysis will assess the flow characteristics and functions of the tributary itself and the functions performed by any wetlands adjacent to the tributary to determine if they significantly affect the chemical, physical, and biological integrity of a TNW. For each of the following situations, a significant nexus exists if the tributary, in combination with all of its adjacent wetlands, has more than a speculative or insubstantial effect on the chemical, physical and/or biological integrity of a TNW. Considerations when evaluating significant nexus include, but are not limited to the volume, duration, and frequency of the flow of water in the tributary and its proximity to a TNW, and the functions performed by the tributary and all its adjacent wetlands. It is not appropriate to determine significant nexus based solely on any specific threshold of distance (e.g. between a tributary and its adjacent wetland or between a tributary and the TNW). Similarly, the fact an adjacent wetland lies within or outside of a floodplain is not solely determinative of significant nexus.

Draw connections between the features documented and the effects on the TNW, as identified in the *Rapanos* Guidance and discussed in the Instructional Guidebook. Factors to consider include, for example:

- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to carry pollutants or flood waters to TNWs, or to reduce the amount of pollutants or flood waters reaching a TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), provide habitat and lifecycle support functions for fish and other species, such as feeding, nesting, spawning, or rearing young for species that are present in the TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to transfer nutrients and organic carbon that support downstream foodwebs?
- Does the tributary, in combination with its adjacent wetlands (if any), have other relationships to the physical, chemical, or biological integrity of the TNW?

Note: the above list of considerations is not inclusive and other functions observed or known to occur should be documented below:

- 1. Significant nexus findings for non-RPW that has no adjacent wetlands and flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary itself, then go to Section III.D:
- 2. Significant nexus findings for non-RPW and its adjacent wetlands, where the non-RPW flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:
- 3. Significant nexus findings for wetlands adjacent to an RPW but that do not directly abut the RPW. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:

D. DETERMINATIONS OF JURISDICTIONAL FINDINGS. THE SUBJECT WATERS/WETLANDS ARE (CHECK ALL THAT APPLY):

1.	TNWs and Adjacent Wetlands. Check all that apply and provide size estimates in review area: TNWs: linear feet width (ft), Or, acres. Wetlands adjacent to TNWs: acres.
2.	RPWs that flow directly or indirectly into TNWs. Tributaries of TNWs where tributaries typically flow year-round are jurisdictional. Provide data and rationale indicating that tributary is perennial:
	Tributaries of TNW where tributaries have continuous flow "seasonally" (e.g., typically three months each year) are jurisdictional. Data supporting this conclusion is provided at Section III.B. Provide rationale indicating that tributary flows seasonally:

	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: .
3.	Non-RPWs ⁸ that flow directly or indirectly into TNWs. Waterbody that is not a TNW or an RPW, but flows directly or indirectly into a TNW, and it has a significant nexus with a TNW is jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional waters within the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters:
4.	Wetlands directly abutting an RPW that flow directly or indirectly into TNWs. Wetlands directly abut RPW and thus are jurisdictional as adjacent wetlands. Wetlands directly abutting an RPW where tributaries typically flow year-round. Provide data and rationale indicating that tributary is perennial in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW:
	■ Wetlands directly abutting an RPW where tributaries typically flow "seasonally." Provide data indicating that tributary is seasonal in Section III.B and rationale in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW:
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
5.	Wetlands adjacent to but not directly abutting an RPW that flow directly or indirectly into TNWs. Wetlands that do not directly abut an RPW, but when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisidictional. Data supporting this conclusion is provided at Section III.C.
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
6.	Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs. Wetlands adjacent to such waters, and have when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional wetlands in the review area: acres.
7.	Impoundments of jurisdictional waters.9 As a general rule, the impoundment of a jurisdictional tributary remains jurisdictional. Demonstrate that impoundment was created from "waters of the U.S.," or Demonstrate that water meets the criteria for one of the categories presented above (1-6), or Demonstrate that water is isolated with a nexus to commerce (see E below).
SUC	DLATED [INTERSTATE OR INTRA-STATE] WATERS, INCLUDING ISOLATED WETLANDS, THE USE, GRADATION OR DESTRUCTION OF WHICH COULD AFFECT INTERSTATE COMMERCE, INCLUDING ANY CH WATERS (CHECK ALL THAT APPLY): 10 which are or could be used by interstate or foreign travelers for recreational or other purposes. from which fish or shellfish are or could be taken and sold in interstate or foreign commerce. which are or could be used for industrial purposes by industries in interstate commerce. Interstate isolated waters. Explain: Other factors. Explain:
Ide	entify water body and summarize rationale supporting determination:

E.

 ⁸See Footnote # 3.
 9 To complete the analysis refer to the key in Section III.D.6 of the Instructional Guidebook.
 10 Prior to asserting or declining CWA jurisdiction based solely on this category, Corps Districts will elevate the action to Corps and EPA HQ for review consistent with the process described in the Corps/EPA Memorandum Regarding CWA Act Jurisdiction Following Rapanos.

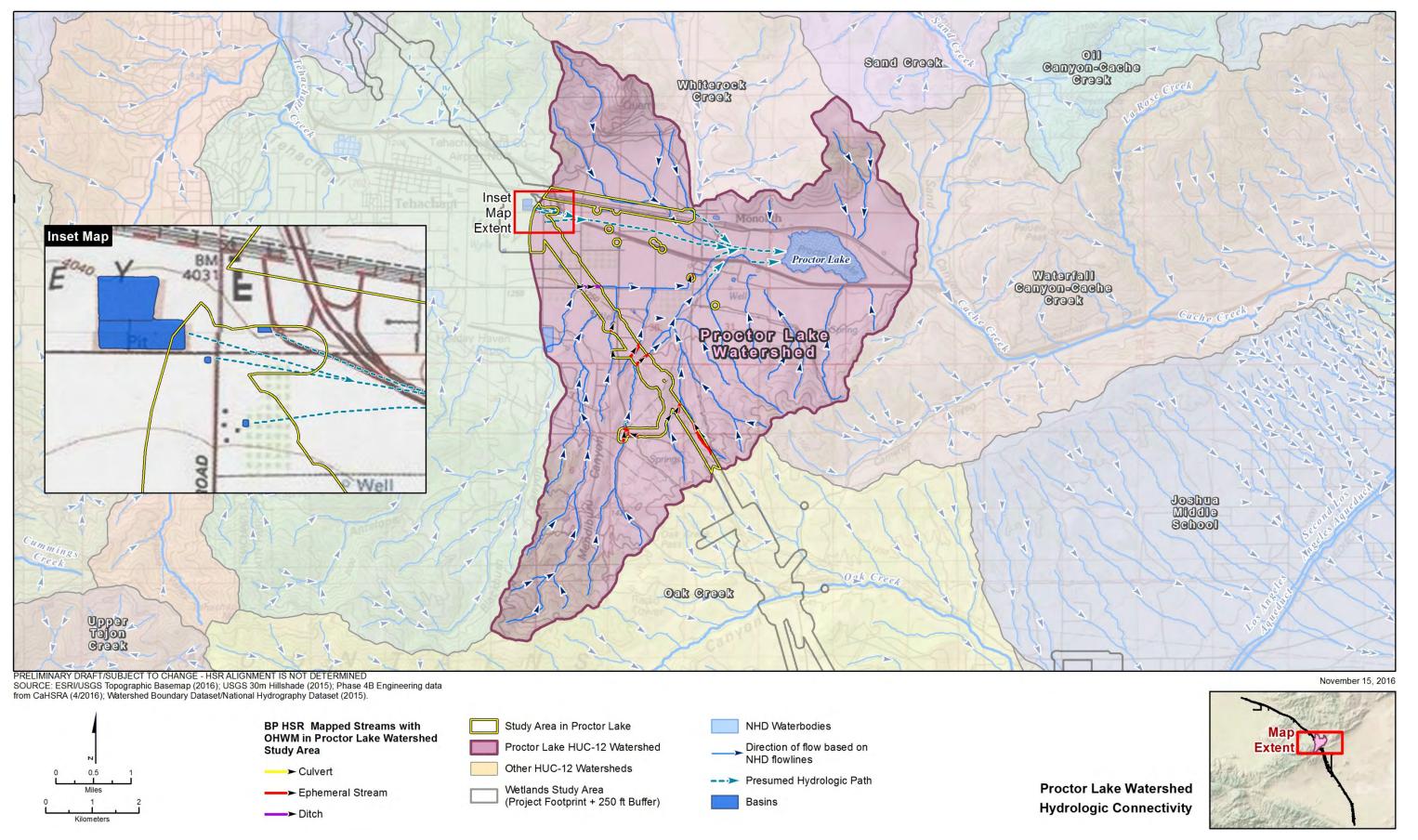
	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: . Wetlands: acres.
F.	NON-JURISDICTIONAL WATERS, INCLUDING WETLANDS (CHECK ALL THAT APPLY): ☐ If potential wetlands were assessed within the review area, these areas did not meet the criteria in the 1987 Corps of Engineers Wetland Delineation Manual and/or appropriate Regional Supplements. ☐ Review area included isolated waters with no substantial nexus to interstate (or foreign) commerce. ☐ Prior to the Jan 2001 Supreme Court decision in "SWANCC," the review area would have been regulated based solely on the "Migratory Bird Rule" (MBR). ☐ Waters do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction. Explain: ☐ Other: (explain, if not covered above):
	Provide acreage estimates for non-jurisdictional waters in the review area, where the <u>sole</u> potential basis of jurisdiction is the MBR factors (i.e., presence of migratory birds, presence of endangered species, use of water for irrigated agriculture), using best professional judgment (check all that apply): Non-wetland waters (i.e., rivers, streams): 9722 linear feet ranging from 5 to 20 feet in width (ft). Lakes/ponds: acres.
	 Lakes/ponds: acres. Other non-wetland waters: 1.33 acres. List type of aquatic resource: Basins 0.39 acres, Ditches 0.21 acres, Streams 1.90 acres (9,722 linear feet). Wetlands: 0.27 acres.
	Provide acreage estimates for non-jurisdictional waters in the review area that do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction (check all that apply): Non-wetland waters (i.e., rivers, streams): linear feet, width (ft). Lakes/ponds: acres. Other non-wetland waters: acres. List type of aquatic resource: Wetlands: acres.
SE	CTION IV: DATA SOURCES.
Α.	SUPPORTING DATA. Data reviewed for JD (check all that apply - checked items shall be included in case file and, where checked and requested, appropriately reference sources below): Maps, plans, plots or plat submitted by or on behalf of the applicant/consultant: Features are depicted on Map Sheets 66-79 in Appendix E of the submitted delineation. Data sheets prepared/submitted by or on behalf of the applicant/consultant. Office concurs with data sheets/delineation report. Office does not concur with data sheets/delineation report. Data sheets prepared by the Corps: Corps navigable waters' study:
	 ■ U.S. Geological Survey Hydrologic Atlas: HUC12 boundaries and NHD flowlines are shown on the enclosed figures ■ USGS NHD data. ■ USGS 8 and 12 digit HUC maps. ■ U.S. Geological Survey map(s). Cite scale & quad name: Monolith, Tehachapi North, and Tehachapi South 7.5-minute
	quadrangles. USDA Natural Resources Conservation Service Soil Survey. Citation: National wetlands inventory map(s). Cite name: State/Local wetland inventory map(s): FEMA/FIRM maps: 100-year Floodplain Elevation is: (National Geodectic Vertical Datum of 1929) Photographs: Aerial (Name & Date): NAIP Imagery 2005 and 2014 at 1-m resolution; Kern County Imagery 2010 and 2014 at 1-foot resolution.
	or ☑ Other (Name & Date):See attached Photos from 2015 and 2016 consultant-conducted field work. ☑ Previous determination(s). File no. and date of response letter: SPL-2012-00214-SLP, JD2, dated June 28, 2012; additional previous determinations are cited in SPL-2012-00214-SLP, JD2. ☑ Applicable/supporting case law: ☑ Applicable/supporting scientific literature:
	Other information (please specify): Aquatic Resources Delineation Report prepared by the applicant/consultant references additional materials; also note Appendix E contains map sheets; Appendix F contains dimensions. HUC watershed maps of review areas

with NHD Data provided by the applicant/consultant. Streaming imagery sources were reviewed, including Bing Aerial Imagery - multiple years (scale dependent), ESRI World Imagery (streaming service) multiple years (scale dependent); Google Earth imagery. The California Groundwater Bulletin 118 report for the Tehachapi East groundwater basin (last updated 2004) was also reviewed (enclosed).

B. ADDITIONAL COMMENTS TO SUPPORT JD:							
Waters_Name	Cowardin_Code	HGM_Code	Amount	Units	Waters_Type	Latitude	Longitude
Basin_0203	PUB	RIVERINE	0.20	ACRE	ISOLATE	35.125046	-118.412559
SW_0204	PEM	DEPRESS	0.04	ACRE	ISOLATE	35.122714	-118.383971
Basin_0208	PUB	RIVERINE	0.09	ACRE	ISOLATE	35.124114	-118.414622
Basin_0209	PUB	RIVERINE	0.10	ACRE	ISOLATE	35.122218	-118.413230
Ditch_0210	R6	RIVERINE	0.04	ACRE	ISOLATE	35.111278	-118.379226
Str_0211	R6	RIVERINE	0.06	ACRE	ISOLATE	35.111964	-118.378768
Str_0213	R6	RIVERINE	0.01	ACRE	ISOLATE	35.109555	-118.405087
Ditch_0214	R6	RIVERINE	0.17	ACRE	ISOLATE	35.109763	-118.402784
Str_0215-001	R6	RIVERINE	0.18	ACRE	ISOLATE	35.096715	-118.397401
Str_0215-002	R6	RIVERINE	0.35	ACRE	ISOLATE	35.102019	-118.397420
Str_0216-001	R6	RIVERINE	0.08	ACRE	ISOLATE	35.080638	-118.394665
Str_0216-002	R6	RIVERINE	0.03	ACRE	ISOLATE	35.082092	-118.394515
Str_0216-003	R6	RIVERINE	0.14	ACRE	ISOLATE	35.095748	-118.390665
Str_0217	R6	RIVERINE	0.16	ACRE	ISOLATE	35.097302	-118.391986
Str_0219-001	R6	RIVERINE	0.04	ACRE	ISOLATE	35.084680	-118.384014
Str_0219-002	R6	RIVERINE	0.20	ACRE	ISOLATE	35.086047	-118.381765
Str_0222-001	R6	RIVERINE	0.12	ACRE	ISOLATE	35.081107	-118.392630
Str_0222-002	R6	RIVERINE	0.04	ACRE	ISOLATE	35.082118	-118.393911
SW_0226	PEM	SLOPE	0.23	ACRE	ISOLATE	35.082256	-118.391571
Str_0229	R6	RIVERINE	0.49	ACRE	ISOLATE	35.080231	-118.376609



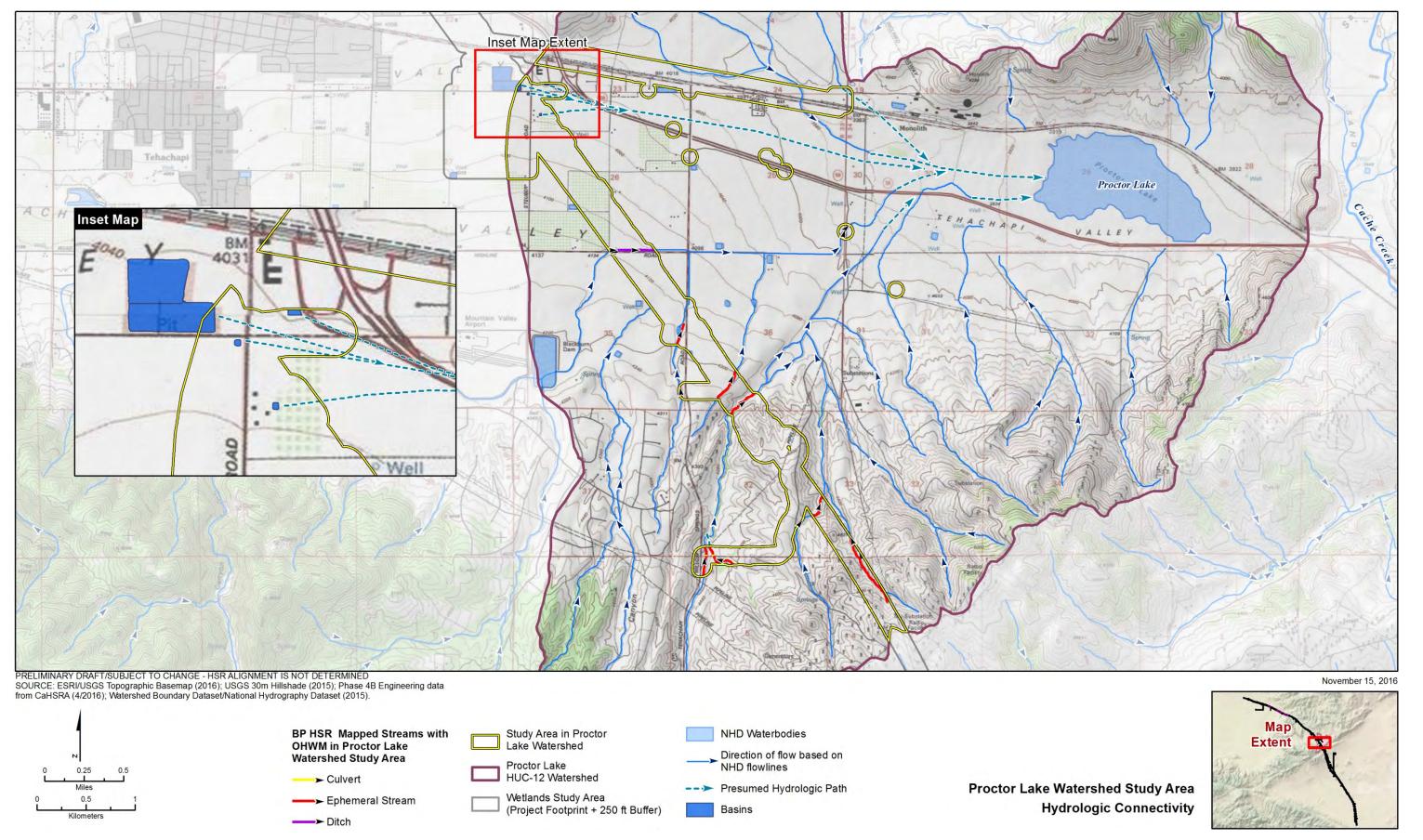




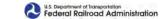
California High-Speed Rail Project

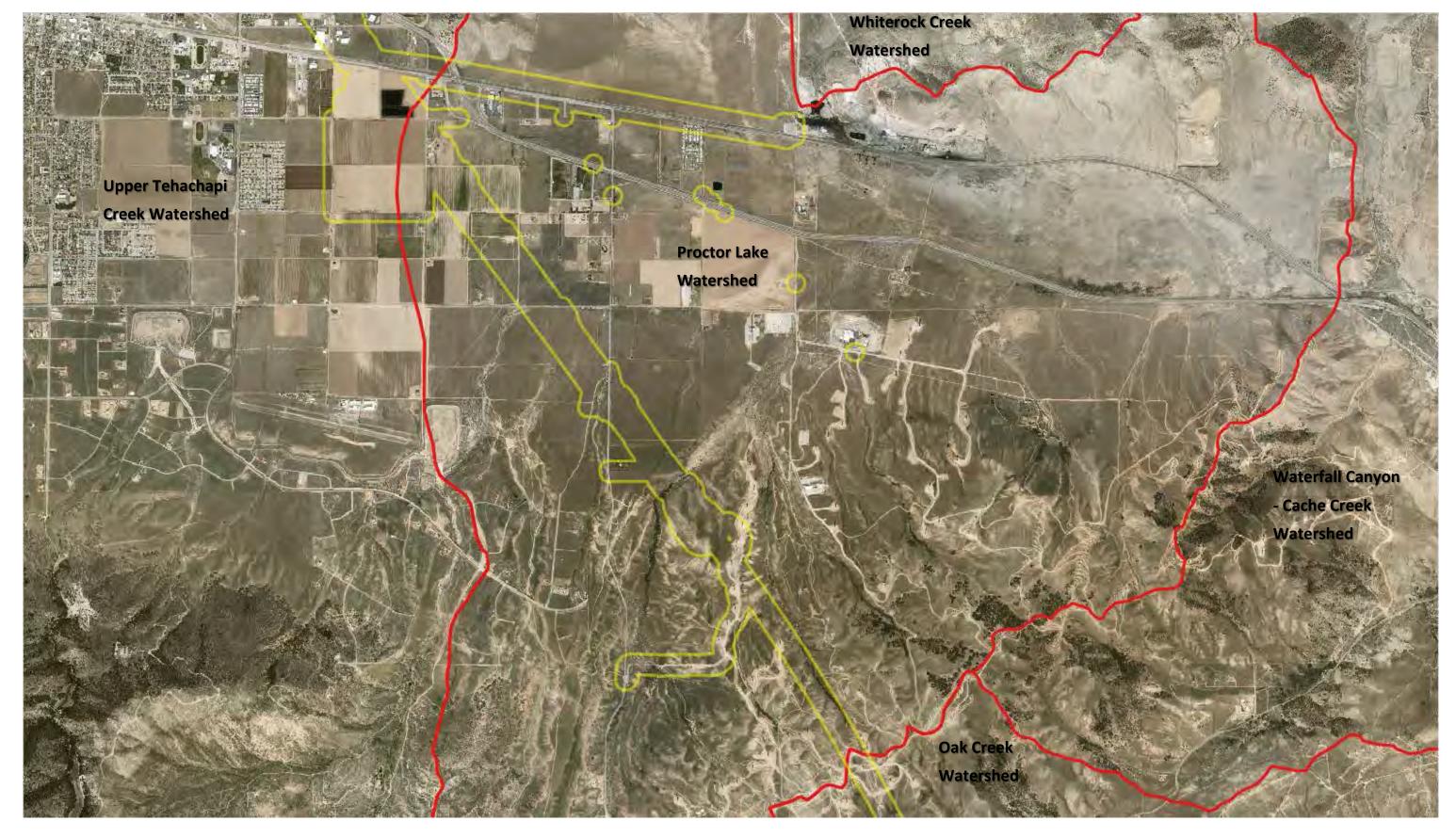






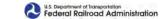


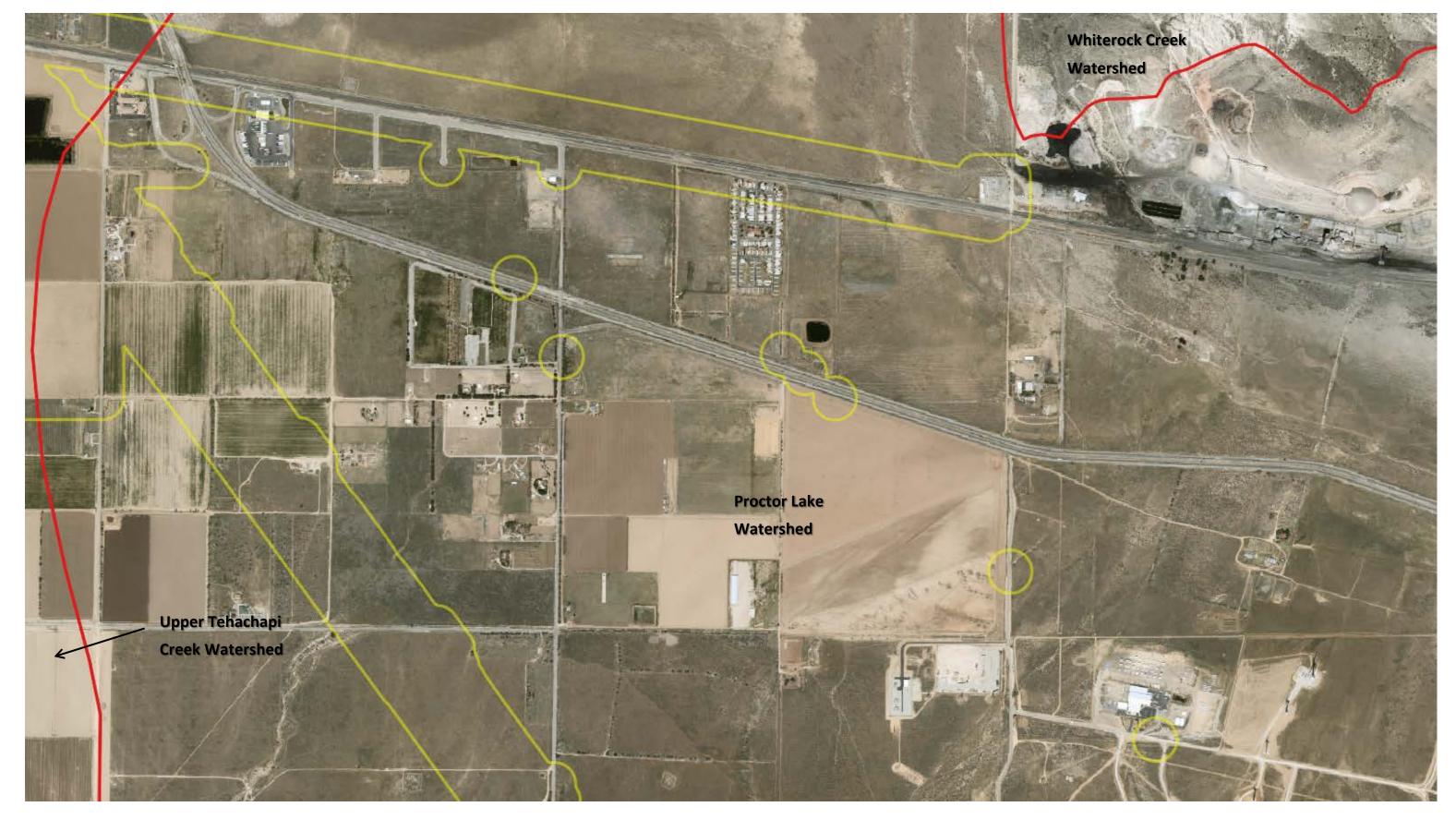




Kern County 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.







Kern County 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.





Kern County 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.

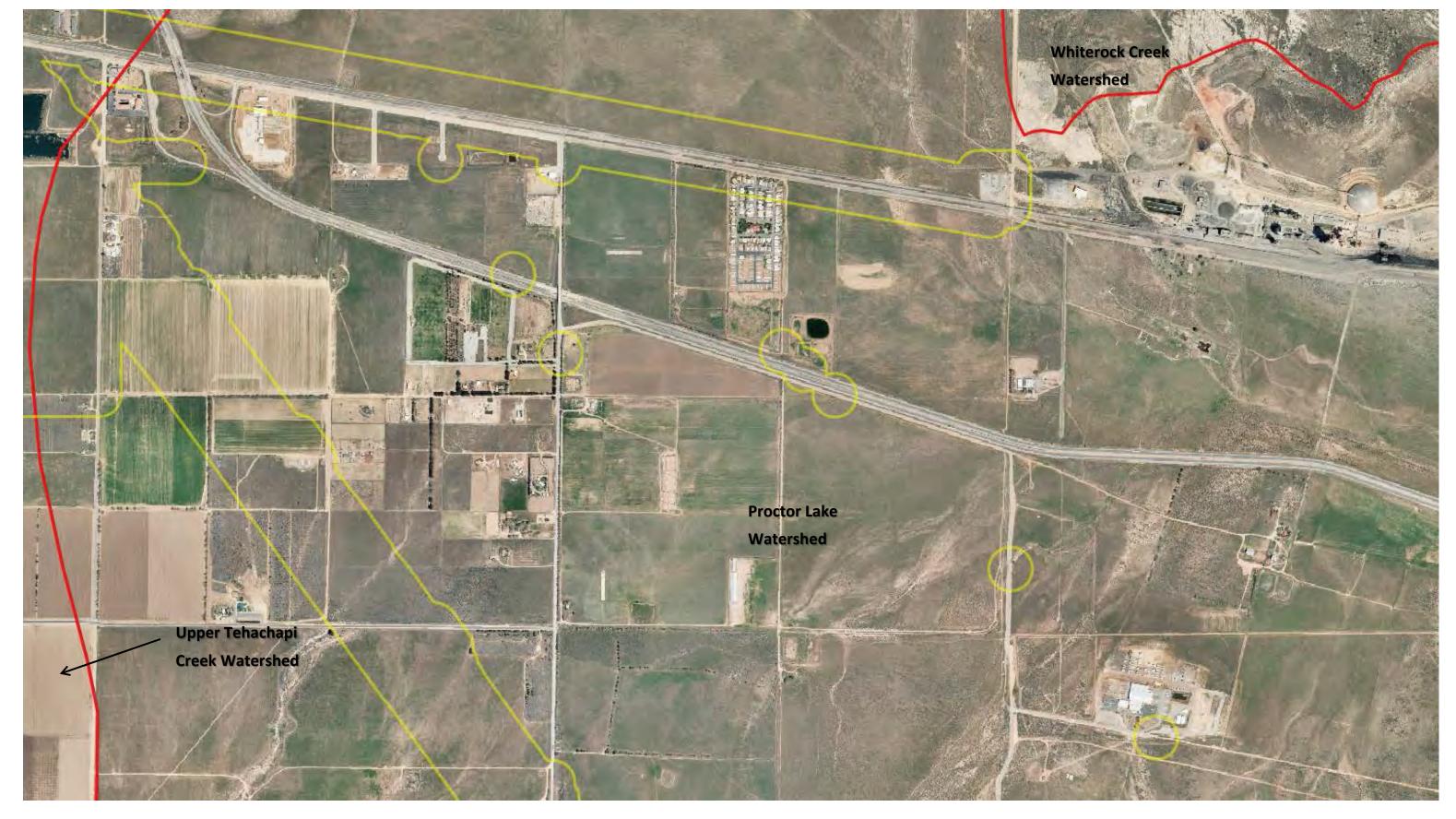




Kern County 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.

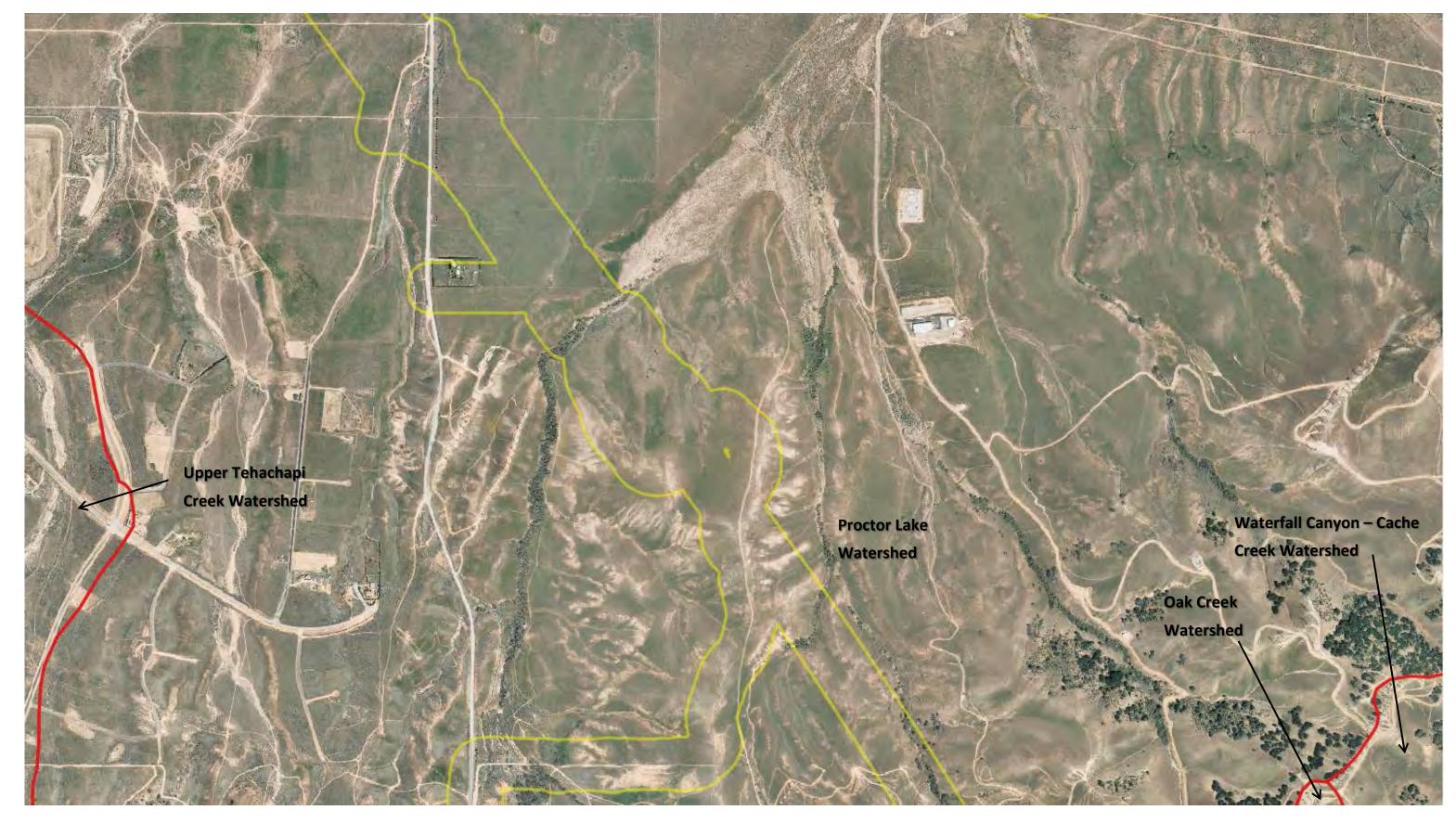






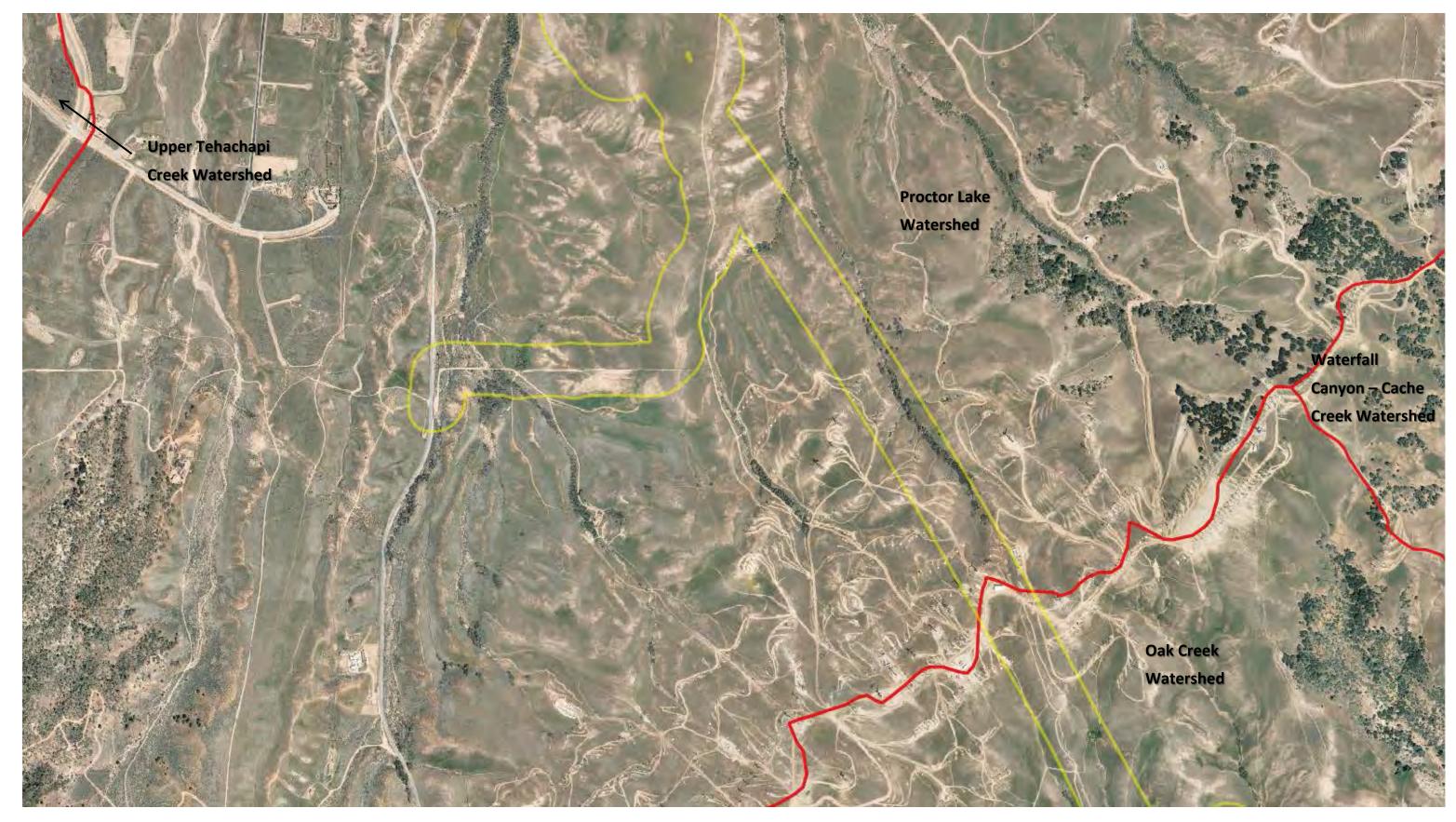
Kern County 2010 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.





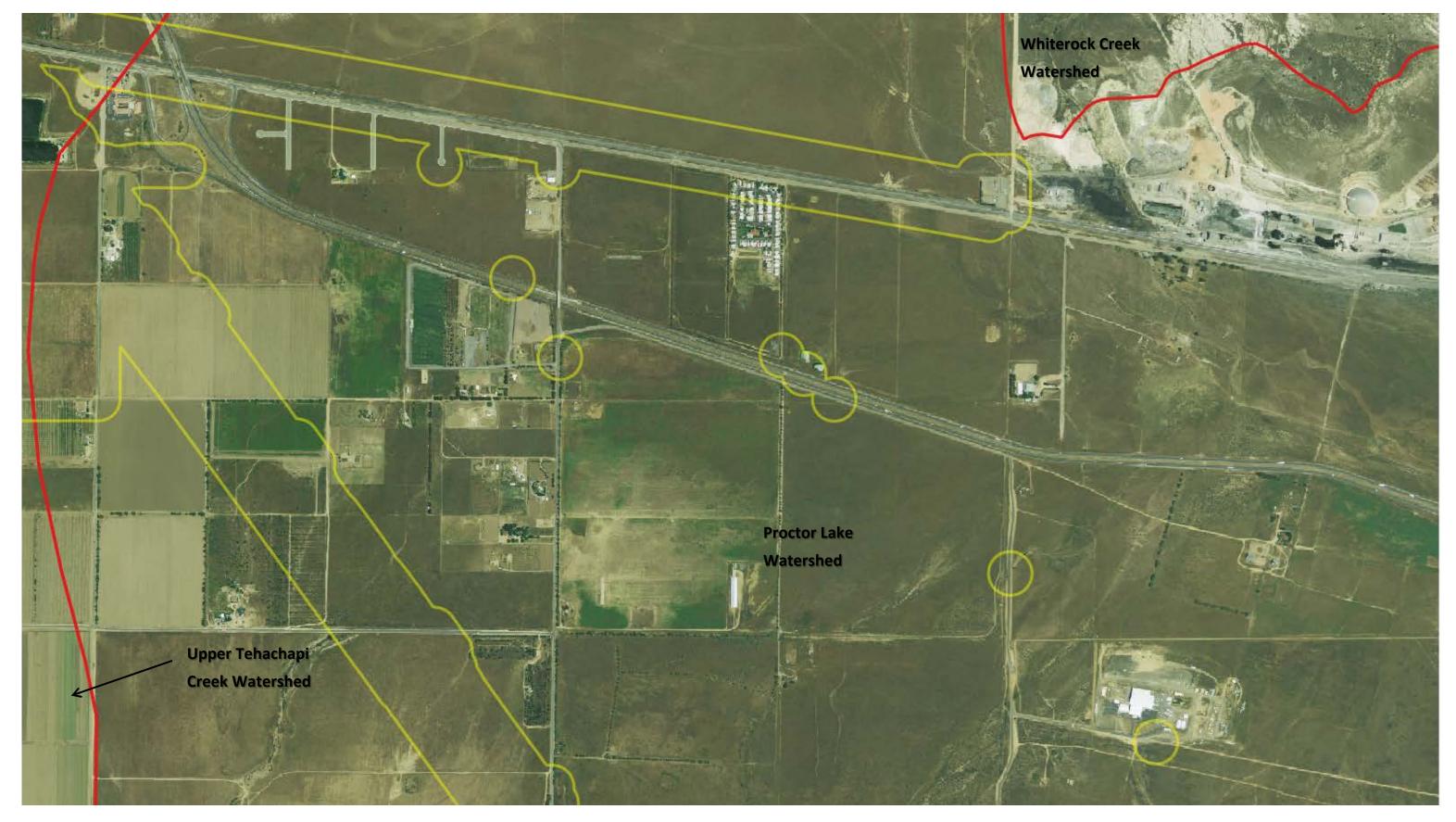
Kern County 2010 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.





Kern County 2010 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.





NAIP 2005 Aerial Photo. Yellow Line – Study Area. Red Line– HUC 12 Watershed Boundaries.

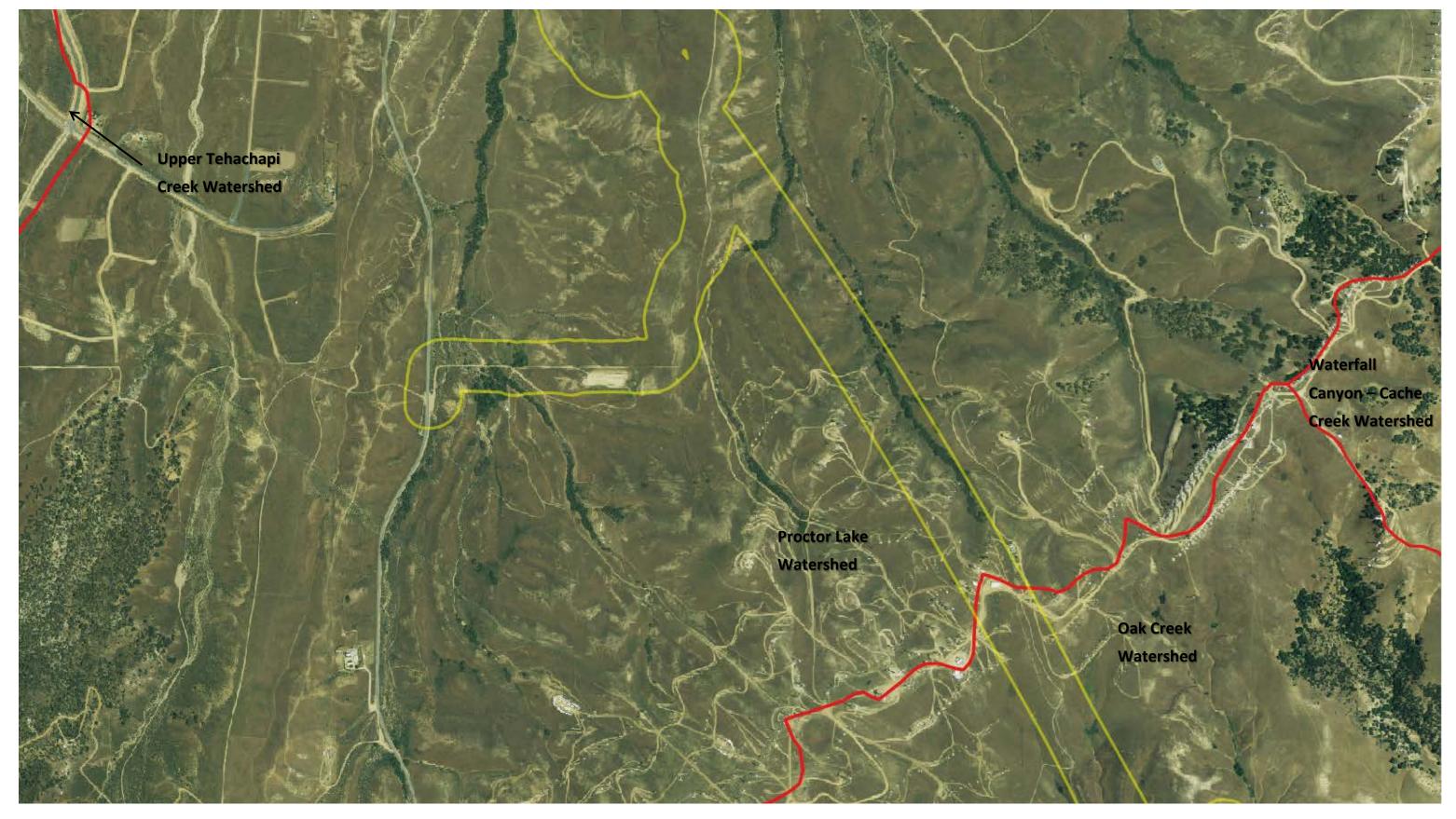






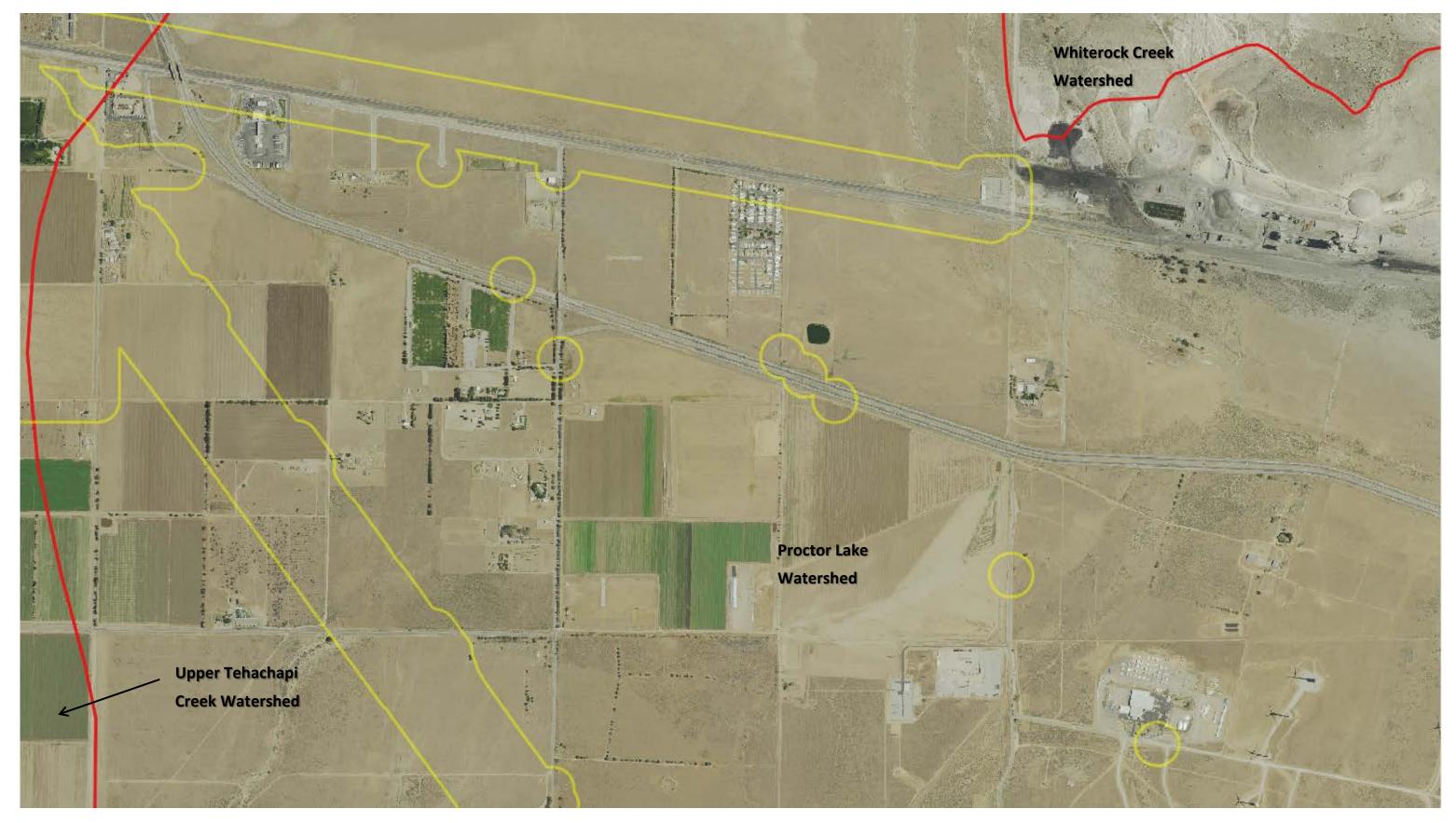
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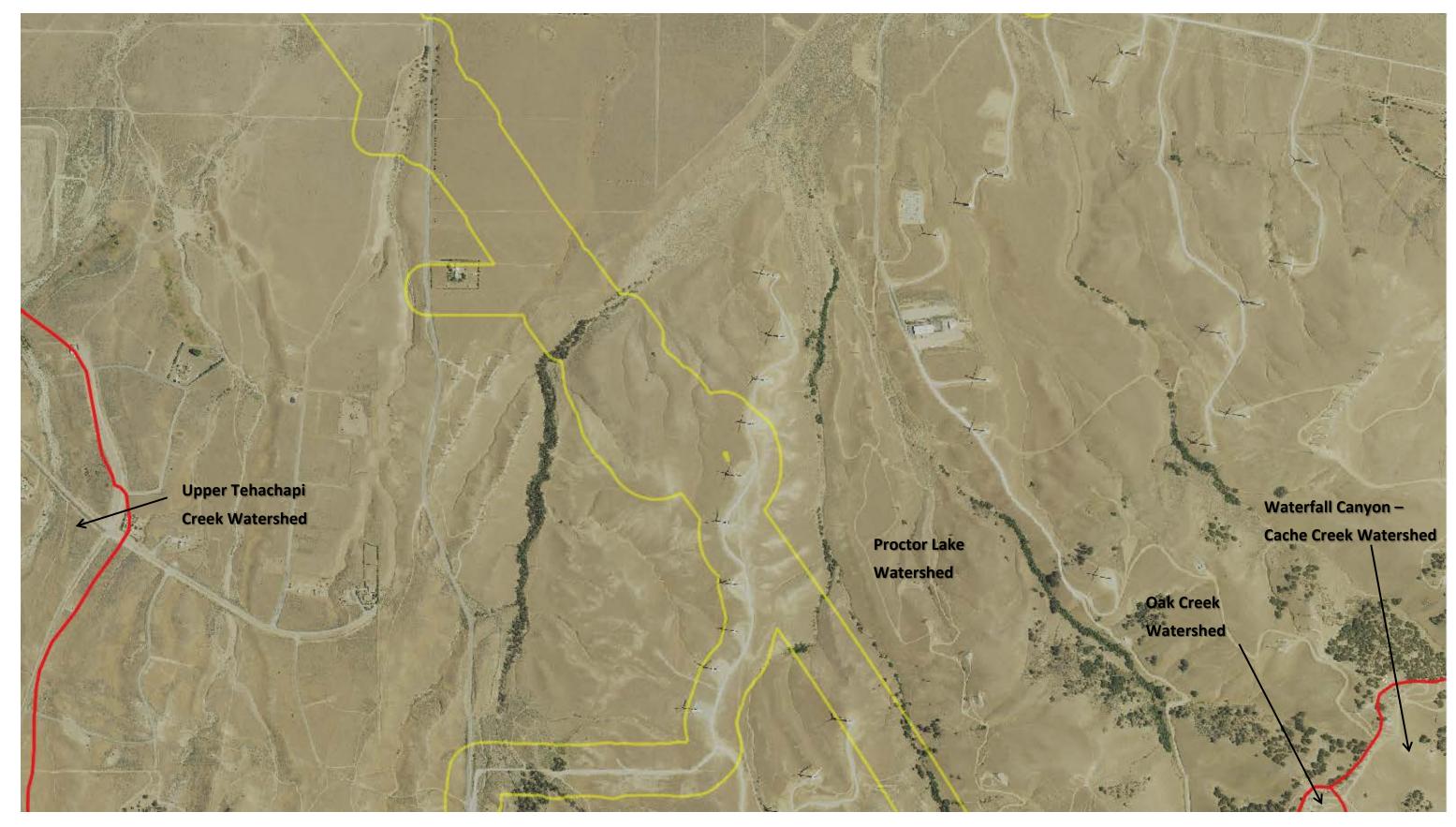


NAIP 2005 Aerial Photo. Yellow Line – Study Area. Red Line– HUC 12 Watershed Boundaries.





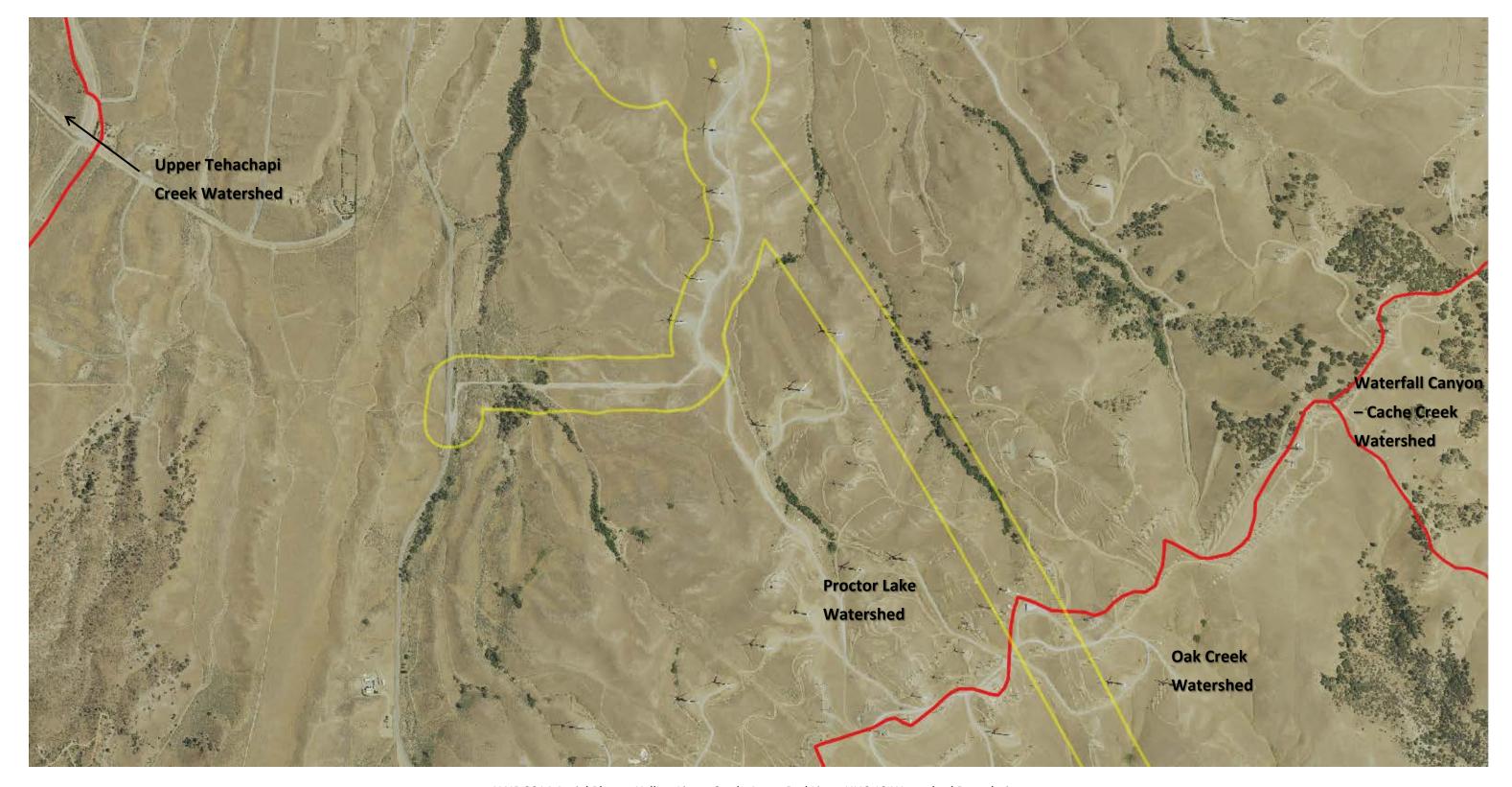
NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line– HUC 12 Watershed Boundaries.



NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.







NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line– HUC 12 Watershed Boundaries.

Aerial Sources: http://maps.co.kern.ca.us/arcgis/services/ and http://gis.apfo.usda.gov/arcgis/services/NAIP/

Retrieved December 5, 2016.

APPROVED JURISDICTIONAL DETERMINATION FORM **U.S. Army Corps of Engineers**

This form should be completed by following the instructions provided in Section IV of the JD Form Instructional Guidebook.

SEC	CTION I:	BACKG	ROUND	INFOR	RMAT	ION
-	DEDOD	T 6015			T 0 D	

A. REPORT COMPLETION DATE FOR APPROVED JURISDICTIONAL DETERMINATION (JD): July 28, 2017

В.	DISTRICT OFFICE.	FILE NAME, A	AND NUMBER:	SPL-2010-00945	-VCL-JD-4

B.	DISTRICT OFFICE, FILE NAME, AND NUMBER: SPL-2010-00945-VCL-JD-4
С.	PROJECT LOCATION AND BACKGROUND INFORMATION: State: CA County/parish/borough: Kern and Los Angeles City: N/A Center coordinates of site (lat/long in degree decimal format): Lat. 34.81623° N, Long. 118.20510° W. Universal Transverse Mercator: 389784 m E, 3853326 m N Name of nearest waterbody: Rosamond Lake Name of nearest Traditional Navigable Water (TNW) into which the aquatic resource flows: N/A Name of watershed or Hydrologic Unit Code (HUC): Rosamond Lake, California, 1809020624 Check if map/diagram of review area and/or potential jurisdictional areas is/are available upon request. Check if other sites (e.g., offsite mitigation sites, disposal sites, etc) are associated with this action and are recorded on a
	different JD form.
D.	REVIEW PERFORMED FOR SITE EVALUATION (CHECK ALL THAT APPLY): Office (Desk) Determination. Date: July 25, 2017 Field Determination. Date(s):
	CTION II: SUMMARY OF FINDINGS RHA SECTION 10 DETERMINATION OF JURISDICTION.
	re Are no "navigable waters of the U.S." within Rivers and Harbors Act (RHA) jurisdiction (as defined by 33 CFR part 329) in the ew area. [Required] Waters subject to the ebb and flow of the tide. Waters are presently used, or have been used in the past, or may be susceptible for use to transport interstate or foreign commerce. Explain:
B.	CWA SECTION 404 DETERMINATION OF JURISDICTION.
The	re Are no "waters of the U.S." within Clean Water Act (CWA) jurisdiction (as defined by 33 CFR part 328) in the review area. [Required]
	1. Waters of the U.S. a. Indicate presence of waters of U.S. in review area (check all that apply): TNWs, including territorial seas Wetlands adjacent to TNWs Relatively permanent waters² (RPWs) that flow directly or indirectly into TNWs Non-RPWs that flow directly or indirectly into TNWs Wetlands directly abutting RPWs that flow directly or indirectly into TNWs Wetlands adjacent to but not directly abutting RPWs that flow directly or indirectly into TNWs Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs Impoundments of jurisdictional waters Isolated (interstate or intrastate) waters, including isolated wetlands
	b. Identify (estimate) size of waters of the U.S. in the review area: Non-wetland waters: linear feet: width (ft) and/or acres. Wetlands: acres.
	c. Limits (boundaries) of jurisdiction based on: Not Applicable. Elevation of established OHWM (if known):
	 Non-regulated waters/wetlands (check if applicable):³ Potentially jurisdictional waters and/or wetlands were assessed within the review area and determined to be not jurisdictional. Explain:
	Within the project area of the Rosamond Lake HUC 10, there are a total of 375 aquatic features. These features include 33 unnamed ephemeral desert stream features, 325 claypan features, and 17 features formed through ponding.

¹ Boxes checked below shall be supported by completing the appropriate sections in Section III below.

² For purposes of this form, an RPW is defined as a tributary that is not a TNW and that typically flows year-round or has continuous flow at least "seasonally" (e.g., typically 3 months).

Supporting documentation is presented in Section III.F.

Ephemeral desert wash streams span a total of approximately 22,059 linear feet (4.17 miles) and cover approximately 2.81 acre and claypan features cover approximately 4.19 acres. Ponded features cover approximately 0.40 acre. Labeled maps and tables of features and dimensions are provided in the Aquatic Resources Delineation Report, which identifies each feature according to which HUC-10 watershed it occurs within. A completed copy of the Aquatic Resources sheet in the Consolidated ORM Upload Workbook is also appended.

The unnamed ephemeral desert washes, features Str_0339, Str_0346 through _0347, Str_0349 through Str_0370, Str_0372 and Str_0372, generally flow east within the study area. Water carried by these streams continues eastward outside the study area, flowing slowly toward Rosamond Dry Lake. Note that several aquatic features have multiple segments and are labeled as such in attached tables (e.g. Str_0358-001, Str_0358-002, etc.). Most of the ephemeral desert wash and ditch features dissipate and do not have defined channels that can be traced all the way down to the terminal point in the watershed. These features are similar to many other streams in the Antelope Valley Watershed that have well-defined channels where they originate in the mountains and foothills, but dissipate on the valley floor, where water movement during storms is primarily sheet flow.

Many ephemeral claypan features (CP_1002, CP_1005, CP_1009, CP_1010, CP_1012, CP_1035 through CP_1077, CP_1111, CP_1115 through CP_1117, CP_1119 through CP_1129, CP_1131 through CP_1171-005, CP_1178 through CP_1302, CP_1313 through CP_1316, CP_1321 through CP_1323, CP_1325, CP_1328, CP_1328, CP_1334 through CP_1335, CP_1337 through CP_1339, CP_1341 through CP_1342-005, CP_1345, CP1346, CP3333-059 through CP3338-055, CP_3340, and CP33344-062) are scattered throughout the study area due to the relatively flat topography. These low-lying depressional features are ephemeral or intermittent, and typically hold water for a few weeks annually.

Seventeen areas of ponding, features PD_1014, PD_1015, PD_1159, PD_1172 through 1174-08, PD_1176, PD_1177-001 and -002, and PD_1288, that hold water for at least fourteen days after storms, were also identified in the study area. These aquatic features generally hold water for a few weeks similar to claypans.

All aquatic features within the study area are ephemeral or intermittent and are not used for commerce. The hydrologic connection to the low point in the Antelope Valley watershed, Rogers, Rosamond, and Buckhorn Dry Lakes, is primarily through sheet flow during storms. A review of topographic maps and watershed boundary datasets indicates that waters from the study area drain toward Rosamond Dry Lake.

There are no Traditional Navigable Waters (TNWs) or Relatively Permanent Waters (RPWs) in the study area, and the ephemeral desert streams in the study area are not tributaries to RPWs or TNWs. A previous SWANCC watershed-level Approved JD for Antelope Valley (HUC10 #s 1809020609 through 1809020624, excluding those portions of HUC12s 18090206151, 1901902061102, and 180902061103 that drain toward Lake Palmdale and its tributaries) determined that Rosamond, Buckhorn, and Rogers Dry Lakes, and their tributaries, (i.e. the Antelope Valley Watershed, excluding Lake Palmdale and tributaries to Lake Palmdale) are non-jurisdictional waters of the United States under SWANCC. This determination, SPL-2011-01084-SLP, dated June 7, 2013, found that these Antelope Valley waters are not tributary to either a TNW or an (a)(3) water and Rosamond, Buckhorn and Rogers Dry Lakes are not (a)(3) waters themselves. The Corps made this watershed conclusion because the Antelope Valley watershed is an isolated, intrastate watershed without any surface water related interstate commerce.

Previously approved jurisdictional determinations have been made for tributaries to these dry lakes. When these lakes were analyzed in SPL-2011-01084-SLP, the Corps found no published commercial uses of the surface waters of any tributaries to Rosamond, Buckhorn and Rogers Dry Lakes, and determined that a review of aerial photographs (Google Earth) also did not depict surface water usage of any drainages tributary to the dry lakes. The Corps found that all tributaries to Rosamond, Buckhorn, and Rogers Dry Lakes are not (a)(3) waters as defined by 33 C.F.R. section 328.3(a)(3)(i-iii). The previous determination found that since Rosamond, Buckhorn and Rogers Dry Lakes are intrastate isolated waters without a surface water connection to commerce, all tributaries to Rosamond, Buckhorn, and Rogers Dry Lakes as part of the overall watershed system are also isolated and additionally have no nexus to commerce. A review of current conditions and updated literature review found that conditions have not changed since the SPL-2011-01084-SLP determination for Antelope Valley.

The above is based upon the review of aerial photographs (Google Earth, accessed July 25, 2017) that also did not show surface water usage of the project drainages or the Rosamond Dry Lake terminus. Since the Rosamond Dry Lake is an intrastate, isolated water without a surface water connection to commerce (see prior AJD file No. SPL-2011-01084-SLP), the subject Project drainages 33 unnamed ephemeral desert stream features, 325 claypan features, and 17 ponded features, as part of the same overall system, are also isolated and additionally have no nexus to commerce.

Based on the information above, the subject drainages, 33 unnamed ephemeral desert stream features, 325 claypan features; and 17 desert ponds, are NONJURISDICTIONAL waters of the United States, since the waters are NOT tributary to either a TNW or an (a)(3) water and are NOT (a)(3) waters themselves. The Corps makes such a conclusion since the waters are tribuatary to an isolated, intrastate dry lake.

SECTION III: CWA ANALYSIS

A. TNWs AND WETLANDS ADJACENT TO TNWs

The agencies will assert jurisdiction over TNWs and wetlands adjacent to TNWs. If the aquatic resource is a TNW, complete Section III.A.1 and Section III.D.1. only; if the aquatic resource is a wetland adjacent to a TNW, complete Sections III.A.1 and 2 and Section III.D.1.; otherwise, see Section III.B below.

1.	TNW Identify TNW:
	Summarize rationale supporting determination:
2	Wetland adjacent to TNW

Summarize rationale supporting conclusion that wetland is "adjacent":

B. CHARACTERISTICS OF TRIBUTARY (THAT IS NOT A TNW) AND ITS ADJACENT WETLANDS (IF ANY):

This section summarizes information regarding characteristics of the tributary and its adjacent wetlands, if any, and it helps determine whether or not the standards for jurisdiction established under *Rapanos* have been met.

The agencies will assert jurisdiction over non-navigable tributaries of TNWs where the tributaries are "relatively permanent waters" (RPWs), i.e. tributaries that typically flow year-round or have continuous flow at least seasonally (e.g., typically 3 months). A wetland that directly abuts an RPW is also jurisdictional. If the aquatic resource is not a TNW, but has year-round (perennial) flow, skip to Section III.D.2. If the aquatic resource is a wetland directly abutting a tributary with perennial flow, skip to Section III.D.4.

A wetland that is adjacent to but that does not directly abut an RPW requires a significant nexus evaluation. Corps districts and EPA regions will include in the record any available information that documents the existence of a significant nexus between a relatively permanent tributary that is not perennial (and its adjacent wetlands if any) and a traditional navigable water, even though a significant nexus finding is not required as a matter of law.

If the waterbody⁴ is not an RPW, or a wetland directly abutting an RPW, a JD will require additional data to determine if the waterbody has a significant nexus with a TNW. If the tributary has adjacent wetlands, the significant nexus evaluation must consider the tributary in combination with all of its adjacent wetlands. This significant nexus evaluation that combines, for analytical purposes, the tributary and all of its adjacent wetlands is used whether the review area identified in the JD request is the tributary, or its adjacent wetlands, or both. If the JD covers a tributary with adjacent wetlands, complete Section III.B.1 for the tributary, Section III.B.2 for any onsite wetlands, and Section III.B.3 for all wetlands adjacent to that tributary, both onsite and offsite. The determination whether a significant nexus exists is determined in Section III.C below.

1. Characteristics of non-TNWs that flow directly or indirectly into TNW

(i) General Area Conditions:

Watershed size: Pick List Drainage area: **Pick List** Average annual rainfall: inches Average annual snowfall: inches (ii) Physical Characteristics: (a) Relationship with TNW: ☐ Tributary flows directly into TNW. Tributary flows through **Pick List** tributaries before entering TNW. Project waters are **Pick List** river miles from TNW. Project waters are **Pick List** river miles from RPW. Project waters are **Pick List** aerial (straight) miles from TNW. Project waters are Pick List aerial (straight) miles from RPW. Project waters cross or serve as state boundaries. Explain: Identify flow route to TNW5: Tributary stream order, if known:

⁴ Note that the Instructional Guidebook contains additional information regarding swales, ditches, washes, and erosional features generally and in the arid West.

⁵ Flow route can be described by identifying, e.g., tributary a, which flows through the review area, to flow into tributary b, which then flows into TNW.

(b)	General Tributary Characteristics (check all that apply): Tributary is: Natural Artificial (man-made). Explain: Manipulated (man-altered). Explain:
	Tributary properties with respect to top of bank (estimate): Average width: feet Average depth: feet Average side slopes: Pick List.
	Primary tributary substrate composition (check all that apply): Silts Sands Concrete Cobbles Gravel Muck Bedrock Vegetation. Type/% cover: Other. Explain:
	Tributary condition/stability [e.g., highly eroding, sloughing banks]. Explain: Presence of run/riffle/pool complexes. Explain: Tributary geometry: Pick List Tributary gradient (approximate average slope): %
(c)	Flow: Tibutary provides for: Pick List Estimate average number of flow events in review area/year: Pick List Describe flow regime: Other information on duration and volume:
	Surface flow is: Pick List. Characteristics:
	Subsurface flow: Pick List. Explain findings: Dye (or other) test performed:
	Tributary has (check all that apply): Bed and banks OHWM ⁶ (check all indicators that apply): clear, natural line impressed on the bank changes in the character of soil shelving vegetation matted down, bent, or absent leaf litter disturbed or washed away sediment deposition water staining other (list): Discontinuous OHWM. ⁷ Explain:
	If factors other than the OHWM were used to determine lateral extent of CWA jurisdiction (check all that apply): High Tide Line indicated by:
Cha	emical Characteristics: racterize tributary (e.g., water color is clear, discolored, oily film; water quality; general watershed characteristics, etc.). Explain: tify specific pollutants, if known:

(iii)

⁶A natural or man-made discontinuity in the OHWM does not necessarily sever jurisdiction (e.g., where the stream temporarily flows underground, or where the OHWM has been removed by development or agricultural practices). Where there is a break in the OHWM that is unrelated to the waterbody's flow regime (e.g., flow over a rock outcrop or through a culvert), the agencies will look for indicators of flow above and below the break.

⁷Ibid.

	(iv)	Biological Characteristics. Channel supports (check all that apply): Riparian corridor. Characteristics (type, average width): Wetland fringe. Characteristics: Habitat for: Federally Listed species. Explain findings: Fish/spawn areas. Explain findings: Other environmentally-sensitive species. Explain findings: Aquatic/wildlife diversity. Explain findings:
2.	Cha	racteristics of wetlands adjacent to non-TNW that flow directly or indirectly into TNW
	(i)	Physical Characteristics: (a) General Wetland Characteristics: Properties: Wetland size: acres Wetland type. Explain: Wetland quality. Explain: Project wetlands cross or serve as state boundaries. Explain:
		(b) General Flow Relationship with Non-TNW: Flow is: Pick List. Explain:
		Surface flow is: Pick List Characteristics:
		Subsurface flow: Pick List. Explain findings: Dye (or other) test performed:
		(c) Wetland Adjacency Determination with Non-TNW: Directly abutting Not directly abutting Discrete wetland hydrologic connection. Explain: Ecological connection. Explain: Separated by berm/barrier. Explain:
		(d) Proximity (Relationship) to TNW Project wetlands are Pick List river miles from TNW. Project waters are Pick List aerial (straight) miles from TNW. Flow is from: Pick List. Estimate approximate location of wetland as within the Pick List floodplain.
	(ii)	Chemical Characteristics: Characterize wetland system (e.g., water color is clear, brown, oil film on surface; water quality; general watershed characteristics; etc.). Explain: Identify specific pollutants, if known:
	(iii)	Biological Characteristics. Wetland supports (check all that apply): Riparian buffer. Characteristics (type, average width): Vegetation type/percent cover. Explain: Habitat for: Federally Listed species. Explain findings: Fish/spawn areas. Explain findings: Other environmentally-sensitive species. Explain findings: Aquatic/wildlife diversity. Explain findings:
3.	Cha	All wetland(s) being considered in the cumulative analysis: Pick List Approximately () acres in total are being considered in the cumulative analysis.

Directly abuts? (Y/N) Size (in acres) Directly abuts? (Y/N) Size (in acres)

Summarize overall biological, chemical and physical functions being performed:

C. SIGNIFICANT NEXUS DETERMINATION

A significant nexus analysis will assess the flow characteristics and functions of the tributary itself and the functions performed by any wetlands adjacent to the tributary to determine if they significantly affect the chemical, physical, and biological integrity of a TNW. For each of the following situations, a significant nexus exists if the tributary, in combination with all of its adjacent wetlands, has more than a speculative or insubstantial effect on the chemical, physical and/or biological integrity of a TNW. Considerations when evaluating significant nexus include, but are not limited to the volume, duration, and frequency of the flow of water in the tributary and its proximity to a TNW, and the functions performed by the tributary and all its adjacent wetlands. It is not appropriate to determine significant nexus based solely on any specific threshold of distance (e.g. between a tributary and its adjacent wetland or between a tributary and the TNW). Similarly, the fact an adjacent wetland lies within or outside of a floodplain is not solely determinative of significant nexus.

Draw connections between the features documented and the effects on the TNW, as identified in the *Rapanos* Guidance and discussed in the Instructional Guidebook. Factors to consider include, for example:

- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to carry pollutants or flood waters to TNWs, or to reduce the amount of pollutants or flood waters reaching a TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), provide habitat and lifecycle support functions for fish and other species, such as feeding, nesting, spawning, or rearing young for species that are present in the TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to transfer nutrients and organic carbon that support downstream foodwebs?
- Does the tributary, in combination with its adjacent wetlands (if any), have other relationships to the physical, chemical, or biological integrity of the TNW?

Note: the above list of considerations is not inclusive and other functions observed or known to occur should be documented below:

- 1. Significant nexus findings for non-RPW that has no adjacent wetlands and flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary itself, then go to Section III.D:
- 2. Significant nexus findings for non-RPW and its adjacent wetlands, where the non-RPW flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:
- 3. Significant nexus findings for wetlands adjacent to an RPW but that do not directly abut the RPW. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:

D. DETERMINATIONS OF JURISDICTIONAL FINDINGS. THE SUBJECT WATERS/WETLANDS ARE (CHECK ALL THAT APPLY):

1.	TNWs and Adjacent Wetlands. Check all that apply and provide size estimates in review area:
	TNWs: linear feet width (ft), Or, acres.
	☐ Wetlands adjacent to TNWs: acres.
2.	RPWs that flow directly or indirectly into TNWs.
	Tributaries of TNWs where tributaries typically flow year-round are jurisdictional. Provide data and rationale indicating that
	tributary is perennial: .
	Tributaries of TNW where tributaries have continuous flow "seasonally" (e.g., typically three months each year) are
	jurisdictional. Data supporting this conclusion is provided at Section III.B. Provide rationale indicating that tributary flows
	seasonally:

	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: .
3.	Non-RPWs ⁸ that flow directly or indirectly into TNWs. Waterbody that is not a TNW or an RPW, but flows directly or indirectly into a TNW, and it has a significant nexus with a TNW is jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional waters within the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters:
4.	Wetlands directly abutting an RPW that flow directly or indirectly into TNWs. Wetlands directly abut RPW and thus are jurisdictional as adjacent wetlands. Wetlands directly abutting an RPW where tributaries typically flow year-round. Provide data and rationale indicating that tributary is perennial in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW:
	■ Wetlands directly abutting an RPW where tributaries typically flow "seasonally." Provide data indicating that tributary is seasonal in Section III.B and rationale in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW:
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
5.	Wetlands adjacent to but not directly abutting an RPW that flow directly or indirectly into TNWs. Wetlands that do not directly abut an RPW, but when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisidictional. Data supporting this conclusion is provided at Section III.C.
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
6.	Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs. Wetlands adjacent to such waters, and have when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional wetlands in the review area: acres.
7.	Impoundments of jurisdictional waters.9 As a general rule, the impoundment of a jurisdictional tributary remains jurisdictional. Demonstrate that impoundment was created from "waters of the U.S.," or Demonstrate that water meets the criteria for one of the categories presented above (1-6), or Demonstrate that water is isolated with a nexus to commerce (see E below).
SUC	OLATED [INTERSTATE OR INTRA-STATE] WATERS, INCLUDING ISOLATED WETLANDS, THE USE, GRADATION OR DESTRUCTION OF WHICH COULD AFFECT INTERSTATE COMMERCE, INCLUDING ANY CH WATERS (CHECK ALL THAT APPLY): 10 which are or could be used by interstate or foreign travelers for recreational or other purposes. from which fish or shellfish are or could be taken and sold in interstate or foreign commerce. which are or could be used for industrial purposes by industries in interstate commerce. Interstate isolated waters. Explain: Other factors. Explain:
Ide	ntify water body and summarize rationale supporting determination:

E.

 ⁸See Footnote # 3.
 9 To complete the analysis refer to the key in Section III.D.6 of the Instructional Guidebook.
 10 Prior to asserting or declining CWA jurisdiction based solely on this category, Corps Districts will elevate the action to Corps and EPA HQ for review consistent with the process described in the Corps/EPA Memorandum Regarding CWA Act Jurisdiction Following Rapanos.

	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: Wetlands: acres.
F.	NON-JURISDICTIONAL WATERS, INCLUDING WETLANDS (CHECK ALL THAT APPLY): ☐ If potential wetlands were assessed within the review area, these areas did not meet the criteria in the 1987 Corps of Engineers Wetland Delineation Manual and/or appropriate Regional Supplements. ☐ Review area included isolated waters with no substantial nexus to interstate (or foreign) commerce. ☐ Prior to the Jan 2001 Supreme Court decision in "SWANCC," the review area would have been regulated based solely on the "Migratory Bird Rule" (MBR). ☐ Waters do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction. Explain: ☐ Other: (explain, if not covered above):
	Provide acreage estimates for non-jurisdictional waters in the review area, where the <u>sole</u> potential basis of jurisdiction is the MBR factors (i.e., presence of migratory birds, presence of endangered species, use of water for irrigated agriculture), using best professional judgment (check all that apply): Non-wetland waters (i.e., rivers, streams): 22,059 linear feet averaging 2 to 12 feet in width (ft). Lakes/ponds: acres. Other non-wetland waters: 4.59 acres. List type of aquatic resource: Claypans 4.19 acres and Ponding in Developed Areas 0.40 acre. Wetlands: acres.
	Provide acreage estimates for non-jurisdictional waters in the review area that do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction (check all that apply): Non-wetland waters (i.e., rivers, streams): linear feet, width (ft). Lakes/ponds: acres. Other non-wetland waters: acres. List type of aquatic resource: Wetlands: acres.
	CTION IV: DATA SOURCES.
A.	SUPPORTING DATA. Data reviewed for JD (check all that apply - checked items shall be included in case file and, where checked and requested, appropriately reference sources below): Maps, plans, plots or plat submitted by or on behalf of the applicant/consultant: Features are depicted on Map Sheets 132, 133, and 135-139 in Appendix E of the submitted delineation Data sheets prepared/submitted by or on behalf of the applicant/consultant. Office concurs with data sheets/delineation report. Office does not concur with data sheets/delineation report. Data sheets prepared by the Corps:
	 □ Corps navigable waters' study: □ U.S. Geological Survey Hydrologic Atlas: See attached watershed maps for HUC boundaries and NHD flowlines. □ USGS NHD data.
	 ☑ USGS 8 and 12 digit HUC maps. ☑ U.S. Geological Survey map(s). Cite scale & quad name: Rosamond 7.5 minute quadrangle. ☐ USDA Natural Resources Conservation Service Soil Survey. Citation: ☐ National wetlands inventory map(s). Cite name: ☐ State/Local wetland inventory map(s): ☐ FEMA/FIRM maps: ☐ 100-year Floodplain Elevation is: (National Geodectic Vertical Datum of 1929) ☑ Photographs: ☑ Aerial (Name & Date): NAIP Imagery 2005 and 2014 at 1-m resolution; Kern County Imagery 2010 and 2014 as a 1-foot resolution; LA County Imagery 2011 and 2013 at a 1-foot resolution. ○ Other (Name & Date):
	Previous determination (s). File no. and date of response letter: SPL-2011-01084-SLP, June 7, 2013. Applicable/supporting case law: Applicable/supporting scientific literature: Other information (please specify): Aquatic Resources Delineation Report prepared by the applicant/consultant references additional materials; also Appendix E contains map sheets; Appendix F contains dimensions. HUC watershed maps of review areas with NHD Data provided by the applicant/consultant; general use of NAIP Imagery 2009, 2010, and 2012 at 1-m resolution; LA County Imagery 2011, 2013, and 2015 at 1-foot resolution; 2015 Site specific IR Imagery, 3-inch color pixel; Bing Aerial Imagery - multiple

		IENTS TO SUPPO			****	
Waters_Name		in_Code HGM_C		Amount		
Str_0339	R6	RIVERINE	0.03	ACRE	ISOLATE	34.83997 -118.22129
Str_0346a	R6	RIVERINE	0.004	ACRE	ISOLATE	34.82689 -118.2149849
Str_0346c	R6	RIVERINE	0.002	ACRE	ISOLATE	34.82693 -118.2131619
Str_0346e	R6	RIVERINE	0.003	ACRE	ISOLATE	34.82696 -118.2129131
Str_0346g	R6	RIVERINE	0.04	ACRE	ISOLATE	34.82681 -118.2119892
Str_0347	R6	RIVERINE	0.1	ACRE	ISOLATE	34.82607 -118.21223
Str_0349	R6	RIVERINE	0.04	ACRE	ISOLATE	34.81761 -118.20802
Str_0350-001	R6	RIVERINE	0.08	ACRE	ISOLATE	34.81841 -118.20695
Str_0350-002	R6	RIVERINE	87	SQ_FT	ISOLATE	34.81955 -118.20435
Str_0351	R6	RIVERINE	0.03	ACRE	ISOLATE	34.82135 -118.20691
Str_0352	R6	RIVERINE	0.03	ACRE	ISOLATE	34.81642 -118.20669
Str_0353	R6	RIVERINE	0.01	ACRE	ISOLATE	34.8182 -118.20666
Str_0354	R6	RIVERINE	0.36	ACRE	ISOLATE	34.81684 -118.20455
Str_0355	R6	RIVERINE	0.39	ACRE	ISOLATE	34.81527 -118.20419
Str_0356	R6	RIVERINE	87	SQ_FT	ISOLATE	34.81748 -118.20343
Str_0357	R6	RIVERINE	0.35	ACRE	ISOLATE	34.81444 -118.20332
Str_0358-001	R6	RIVERINE	0.06	ACRE	ISOLATE	34.81185 -118.2031844
Str_0358-002	R6	RIVERINE	9	SQ_FT	ISOLATE	34.81207 -118.2028815
Str_0359	R6	RIVERINE	0.03	ACRE	ISOLATE	34.81132 -118.20297
Str_0360	R6	RIVERINE	0.04	ACRE	ISOLATE	34.81073 -118.2028175
Str_0361-001	R6	RIVERINE	0.9	SQ_FT	ISOLATE	34.80954 -118.2020589
Str 0361-002	R6	RIVERINE	0.02	ACRE	ISOLATE	34.80971 -118.202211
Str 0362-001	R6	RIVERINE	0.1	ACRE	ISOLATE	34.81048 -118.2021104
Str 0362-002	R6	RIVERINE	4	SQ FT	ISOLATE	34.81079 -118.2015221
Str 0363	R6	RIVERINE	0.04	ACRE	ISOLATE	34.81079 -118.20171
Str 0364-001	R6	RIVERINE	131	SQ_FT	ISOLATE	34.8121 -118.20395
Str 0364-002	R6	RIVERINE	0.15	ACRE	ISOLATE	34.81199 -118.2015
Str 0365	R6	RIVERINE	0.11	ACRE	ISOLATE	34.81288 -118.20118
Str 0366	R6	RIVERINE	0.23	ACRE	ISOLATE	34.81079 -118.20088
Str 0367	R6	RIVERINE	0.01	ACRE	ISOLATE	34.80807 -118.19665
Str 0368	R6	RIVERINE	0.07	ACRE	ISOLATE	34.80453 -118.20024
Str 0369-001	R6	RIVERINE	0.01	ACRE	ISOLATE	34.80657 -118.20053
Str 0369-002	R6	RIVERINE	0.04	ACRE	ISOLATE	34.80632 -118.19988
Str 0370	R6	RIVERINE	0.06	ACRE	ISOLATE	34.80521 -118.19939
Str 0372	R6	RIVERINE	0.1	ACRE	ISOLATE	34.80503 -118.1967
Str 0373	R6	RIVERINE	0.28	ACRE	ISOLATE	34.80456 -118.19625
CP 1002-002	PUB	DEPRESS	16	SQ FT	ISOLATE	34.85156 -118.23357
CP 1005	PUB	DEPRESS	25	SQ FT	ISOLATE	34.85124 -118.23351
CP 1009	PUB	DEPRESS	800	SQ FT	ISOLATE	34.85141 -118.23348
CP 1010-002	PUB	DEPRESS	2	SQ FT	ISOLATE	34.85157 -118.23347
CP 1010-003	PUB	DEPRESS	4	SQ_FT	ISOLATE	34.85157 -118.23347
CP_1012	PUB	DEPRESS	100	SQ_FT		34.851 -118.23346
PD 1014	PUB	RIVERINE	96	SQ_FT	ISOLATE	34.85093 -118.23321
PD 1015	PUB	RIVERINE	164	SQ FT	ISOLATE	34.85054 -118.23293
CP 1035	PUB	DEPRESS	946	SQ FT	ISOLATE	34.84258 -118.23126
CP 1036	PUB	DEPRESS	3068	SQ FT	ISOLATE	34.84922 -118.23071
CP 1037	PUB	DEPRESS	3595	SQ_FT	ISOLATE	34.84924 -118.22963
CP 1038	PUB	DEPRESS	499	SQ FT	ISOLATE	34.84552 -118.22936
CP 1039	PUB	DEPRESS	39	SQ FT	ISOLATE	34.84949 -118.22919
CP 1040	PUB	DEPRESS	2118	SQ FT	ISOLATE	34.84965 -118.22915
CP 1041	PUB	DEPRESS	58	SQ_FT	ISOLATE	34.84635 -118.22911
CP 1042	PUB	DEPRESS	946	SQ FT	ISOLATE	34.84965 -118.22905
CP 1043	PUB	DEPRESS	606	SQ FT	ISOLATE	34.84902 -118.22901
CP 1044	PUB	DEPRESS	212	SQ FT	ISOLATE	34.84642 -118.22901
CP 1045	PUB	DEPRESS	541	SQ FT	ISOLATE	34.84856 -118.22901
CP 1046	PUB	DEPRESS	143	SQ_FT	ISOLATE	34.84879 -118.22901
CP 1047	PUB	DEPRESS	1444	SQ_FT	ISOLATE	34.8496 -118.22893
CP 1048	PUB	DEPRESS	286	SQ_FT	ISOLATE	34.84963 -118.2285
CP 1049	PUB	DEPRESS	248	SQ_FT	ISOLATE	34.84949 -118.2284
CP 1050	PUB	DEPRESS	129	SQ_FT	ISOLATE	34.84914 -118.22832
21_1000		2111100	12/	24_11		5 0 17 1 1 1 1 0 . 2 2 0 3 2

CP 1051	PUB	DEPRESS	1299	SQ FT	ISOLATE	34.84952 -118.22825
CP 1052	PUB	DEPRESS	68	SQ FT	ISOLATE	34.84934 -118.22791
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CP_1053	PUB	DEPRESS	301	SQ_FT	ISOLATE	34.84936 -118.22777
CP 1054	PUB	DEPRESS	916	SQ FT	ISOLATE	34.84417 -118.2274
CP 1055	PUB	DEPRESS	3524	SQ FT	ISOLATE	34.84435 -118.22715
CP_1056	PUB	DEPRESS	59	SQ_FT	ISOLATE	34.84382 -118.22628
CP 1057	PUB	DEPRESS	204	SQ FT	ISOLATE	34.84422 -118.22584
CP 1058	PUB	DEPRESS	70	SQ FT	ISOLATE	34.84447 -118.22535
CP_1059	PUB	DEPRESS	9	SQ_FT	ISOLATE	34.84514 -118.22488
CP 1060	PUB	DEPRESS	91	SQ FT	ISOLATE	34.84167 -118.22906
CP 1061	PUB		154	SQ FT	ISOLATE	34.8418 -118.22905
		DEPRESS				
CP_1062	PUB	DEPRESS	203	SQ_FT	ISOLATE	34.84138 -118.22905
CP 1063	PUB	DEPRESS	21	SQ FT	ISOLATE	34.84174 -118.22905
CP 1064	PUB	DEPRESS	101	SQ FT	ISOLATE	34.84187 -118.22904
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CP_1065	PUB	DEPRESS	140	SQ_FT	ISOLATE	34.84195 -118.22879
CP 1066	PUB	DEPRESS	5684	SQ FT	ISOLATE	34.84196 -118.2282
CP 1067	PUB	DEPRESS	52	SQ FT	ISOLATE	34.84192 -118.22814
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CP_1068	PUB	DEPRESS	31	SQ_FT	ISOLATE	34.84193 -118.22805
CP 1069	PUB	DEPRESS	683	SQ FT	ISOLATE	34.84189 -118.22785
CP 1070	PUB	DEPRESS	538	SQ FT	ISOLATE	34.84175 -118.22758
CP_1071	PUB	DEPRESS	17	SQ_FT	ISOLATE	34.84056 -118.22608
CP 1072	PUB	DEPRESS	100	SQ FT	ISOLATE	34.842 -118.22573
CP 1073	PUB	DEPRESS	205	SQ FT	ISOLATE	34.84216 -118.2256
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CP_1074	PUB	DEPRESS	821	SQ_FT	ISOLATE	34.84225 -118.22549
CP 1075	PUB	DEPRESS	689	SQ FT	ISOLATE	34.84241 -118.22527
CP 1076	PUB	DEPRESS	474	SQ FT	ISOLATE	34.84244 -118.22501
CP_1077	PUB	DEPRESS	199	SQ_FT	ISOLATE	34.84244 -118.22374
CP 1111	PUB	DEPRESS	634	SQ FT	ISOLATE	34.82642 -118.21469
CP 1115	PUB	DEPRESS	6562	SQ FT	ISOLATE	34.8259 -118.21371
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CP_1116	PUB	DEPRESS	161	SQ_FT	ISOLATE	34.8252 -118.2131
CP 1117	PUB	DEPRESS	9	SQ FT	ISOLATE	34.82657 -118.21305
CP 1119	PUB	DEPRESS	1	SQ FT	ISOLATE	34.82563 -118.21291
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CP_1120	PUB	DEPRESS	303	SQ_FT	ISOLATE	34.82653 -118.21288
CP_1121-001	PUB	DEPRESS	0.1	SQ_FT	ISOLATE	34.82421 -118.21269
CP 1121-002	PUB	DEPRESS	30937	SQ FT	ISOLATE	34.82421 -118.21269
CP 1122	PUB	DEPRESS	0.1	SQ FT	ISOLATE	34.82383 -118.21262
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CP_1123	PUB	DEPRESS	5244	SQ_FT	ISOLATE	34.82372 -118.21251
CP 1124	PUB	DEPRESS	26	SQ FT	ISOLATE	34.82544 -118.21243
CP 1125	PUB	DEPRESS	2	SQ FT	ISOLATE	34.82557 -118.21242
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CP_1126-001	PUB	DEPRESS	2	SQ_FT	ISOLATE	34.82567 -118.21241
CP 1126-002	PUB	DEPRESS	14168	SQ FT	ISOLATE	34.82567 -118.21241
CP 1127-001	PUB	DEPRESS	20	SQ_FT	ISOLATE	34.82693 -118.21241
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CP_1127-002	PUB	DEPRESS	81	SQ_FT	ISOLATE	34.82693 -118.21241
CP_1127-003	PUB	DEPRESS	48	SQ_FT	ISOLATE	34.82693 -118.21241
CP 1128	PUB	DEPRESS	10	SQ FT	ISOLATE	34.8254 -118.21225
CP 1129-001	PUB	DEPRESS	29	SQ FT	ISOLATE	34.82684 -118.21215
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CP_1129-002	PUB	DEPRESS	5	SQ_FT	ISOLATE	34.82684 -118.21215
CP 1129-003	PUB	DEPRESS	10	SQ FT	ISOLATE	34.82684 -118.21215
CP 1129-004	PUB	DEPRESS	2	SQ_FT	ISOLATE	34.82684 -118.21215
CP_1129-005	PUB	DEPRESS	224	SQ_FT	ISOLATE	34.82684 -118.21215
CP 1131	PUB	DEPRESS	612	SQ_FT	ISOLATE	34.82482 -118.21181
CP 1132	PUB	DEPRESS	22	SQ_FT	ISOLATE	34.82488 -118.21176
CP_1133	PUB	DEPRESS	199	SQ_FT	ISOLATE	34.82306 -118.21155
CP_1134	PUB	DEPRESS	2209	SQ_FT	ISOLATE	34.82431 -118.2115
CP 1135	PUB	DEPRESS	3341	SQ FT	ISOLATE	34.825 -118.21148
CP 1137			50			
	PUB	DEPRESS		SQ_FT	ISOLATE	34.82423 -118.21143
CP_1138	PUB	DEPRESS	27	SQ_FT	ISOLATE	34.82646 -118.2114
CP 1139	PUB	DEPRESS	8	SQ FT	ISOLATE	34.82641 -118.21136
CP 1140	PUB	DEPRESS	93	SQ_FT	ISOLATE	34.82436 -118.21132
CP_1141	PUB	DEPRESS	214	SQ_FT	ISOLATE	34.82316 -118.21132
CP 1142	PUB	DEPRESS	34	SQ FT	ISOLATE	34.82501 -118.21126
CP 1143-001	PUB	DEPRESS	51	SQ FT	ISOLATE	34.82638 -118.21125
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CP_1143-002	PUB	DEPRESS	3	SQ_FT	ISOLATE	34.82638 -118.21125
CP_1143-003	PUB	DEPRESS	1	SQ_FT	ISOLATE	34.82638 -118.21125
CP 1143-004	PUB	DEPRESS	407	SQ FT	ISOLATE	34.82638 -118.21125
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CP_1143-005	PUB	DEPRESS	145	SQ_FT	ISOLATE	34.82638 -118.21125

CP 1144	PUB	DEPRESS	111	SO FT	ISOLATE	34.82465 -118.21094
CP 1145	PUB	DEPRESS	369	SQ FT	ISOLATE	34.82462 -118.21063
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CP_1146	PUB	DEPRESS	40	SQ_FT	ISOLATE	34.8247 -118.21059
CP_1147-001	PUB	DEPRESS	13	SQ_FT	ISOLATE	34.82611 -118.21051
CP 1147-002	PUB	DEPRESS	0.1	SQ FT	ISOLATE	34.82611 -118.21051
CP 1147-003	PUB	DEPRESS	67	SQ FT	ISOLATE	34.82611 -118.21051
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CP_1148	PUB	DEPRESS	196	SQ_FT	ISOLATE	34.82609 -118.21046
CP_1149	PUB	DEPRESS	773	SQ_FT	ISOLATE	34.82537 -118.21045
CP 1150	PUB	DEPRESS	10	SQ FT	ISOLATE	34.82599 -118.21033
CP 1151-001	PUB	DEPRESS	2	SQ FT	ISOLATE	34.82604 -118.21032
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CP_1151-002	PUB	DEPRESS	1	SQ_FT	ISOLATE	34.82604 -118.21032
CP_1151-003	PUB	DEPRESS	0.1	SQ_FT	ISOLATE	34.82601 -118.21032
CP 1151-004	PUB	DEPRESS	128	SQ FT	ISOLATE	34.82601 -118.21032
CP 1152	PUB	DEPRESS	107	SQ FT	ISOLATE	34.82376 -118.20885
CP 1153	PUB	DEPRESS	44	SQ FT	ISOLATE	34.82299 -118.21152
CP_1154	PUB	DEPRESS	6	SQ_FT	ISOLATE	34.82183 -118.21133
CP 1155	PUB	DEPRESS	6	SQ FT	ISOLATE	34.82184 -118.21132
CP 1156	PUB	DEPRESS	37	SQ FT	ISOLATE	34.82186 -118.2113
CP 1157	PUB	DEPRESS	788	SQ FT	ISOLATE	34.82252 -118.2113
CP_1158	PUB	DEPRESS	35	SQ_FT	ISOLATE	34.82185 -118.21103
PD_1159	PUB	RIVERINE	56	SQ_FT	ISOLATE	34.82047 -118.21016
CP 1160	PUB	DEPRESS	1008	SQ FT	ISOLATE	34.82025 -118.21012
CP 1161	PUB	DEPRESS	18	SQ FT	ISOLATE	34.82203 -118.20953
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CP_1162	PUB	DEPRESS	5	SQ_FT	ISOLATE	34.82202 -118.2095
CP_1163	PUB	DEPRESS	2292	SQ_FT	ISOLATE	34.82205 -118.20931
CP 1164	PUB	DEPRESS	131	SQ FT	ISOLATE	34.8201 -118.20917
CP 1165	PUB	DEPRESS	94	SQ FT	ISOLATE	34.81996 -118.2091
CP_1166	PUB	DEPRESS	507	SQ_FT	ISOLATE	34.82159 -118.2086
CP_1167	PUB	DEPRESS	1102	SQ_FT	ISOLATE	34.8212 -118.20844
CP 1168	PUB	DEPRESS	384	SQ FT	ISOLATE	34.82143 -118.20823
CP 1169	PUB	DEPRESS	892	SQ FT	ISOLATE	34.82126 -118.20818
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CP_1170-001	PUB	DEPRESS	10	SQ_FT	ISOLATE	34.8187 -118.20817
CP_1170-002	PUB	DEPRESS	0.1	SQ_FT	ISOLATE	34.8187 -118.20817
CP 1171-001	PUB	DEPRESS	27	SQ FT	ISOLATE	34.8186 -118.20799
CP 1171-002	PUB	DEPRESS	0.1	SQ FT	ISOLATE	34.8186 -118.20799
CP 1171-003	PUB	DEPRESS	184	SQ FT	ISOLATE	34.8186 -118.20799
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CP_1171-004	PUB	DEPRESS	8	SQ_FT	ISOLATE	34.8186 -118.20799
CP_1171-005	PUB	DEPRESS	13	SQ_FT	ISOLATE	34.8186 -118.20799
PD 1172	PUB	RIVERINE	1040	SQ FT	ISOLATE	34.82051 -118.20658
PD 1173	PUB	RIVERINE	7	SQ FT	ISOLATE	34.82093 -118.20635
PD 1174-001	PUB	RIVERINE	1	SQ FT		34.82096 -118.20633
_					ISOLATE	
PD_1174-002	PUB	RIVERINE	12	SQ_FT	ISOLATE	34.82096 -118.20633
PD 1174-003	PUB	RIVERINE	8	SQ FT	ISOLATE	34.82096 -118.20633
PD 1174-004	PUB	RIVERINE	2610	SQ FT	ISOLATE	34.82096 -118.20633
PD 1174-005	PUB	RIVERINE	316	SQ FT	ISOLATE	34.82096 -118.20633
PD_1174-006	PUB	RIVERINE	406	SQ_FT	ISOLATE	34.82096 -118.20633
PD_1174-007	PUB	RIVERINE	1672	SQ_FT	ISOLATE	34.82096 -118.20633
PD 1174-008	PUB	RIVERINE	313	SQ FT	ISOLATE	34.82096 -118.20633
CP 1175	PUB	DEPRESS	8723	SQ FT	ISOLATE	34.81539 -118.206
PD 1176	PUB	RIVERINE	360	SQ FT		34.82026 -118.20597
_					ISOLATE	
PD_1177-001	PUB	RIVERINE	7	SQ_FT	ISOLATE	34.82091 -118.20595
PD 1177-002	PUB	RIVERINE	64	SQ_FT	ISOLATE	34.82091 -118.20595
CP 1178	PUB	DEPRESS	1080	SQ FT	ISOLATE	34.81876 -118.20592
CP 1179-001	PUB	DEPRESS	0.1	SQ FT	ISOLATE	34.81839 -118.2059
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CP_1179-002	PUB	DEPRESS	244	SQ_FT	ISOLATE	34.81839 -118.2059
CP_1179-003	PUB	DEPRESS	55	SQ_FT	ISOLATE	34.81839 -118.2059
CP 1179-004	PUB	DEPRESS	76	SQ FT	ISOLATE	34.81839 -118.2059
CP 1180	PUB	DEPRESS	69	SQ FT	ISOLATE	34.81875 -118.20574
CP_1181	PUB	DEPRESS	160	SQ_FT	ISOLATE	34.81821 -118.20572
CP_1182	PUB	DEPRESS	216	SQ_FT	ISOLATE	34.81837 -118.2057
CP_1183	PUB	DEPRESS	135	SQ_FT	ISOLATE	34.81835 -118.20558
CP 1184-001	PUB	DEPRESS	0.1	SQ FT	ISOLATE	34.81867 -118.20557
CP 1184-002	PUB	DEPRESS	32	_	ISOLATE	34.81867 -118.20557
				SQ_FT		
CP_1185	PUB	DEPRESS	58	SQ_FT	ISOLATE	34.8176 -118.20553
CP_1186-001	PUB	DEPRESS	0.1	SQ_FT	ISOLATE	34.81868 -118.20542
CP 1186-002	PUB	DEPRESS	150	SQ_FT	ISOLATE	34.81868 -118.20542
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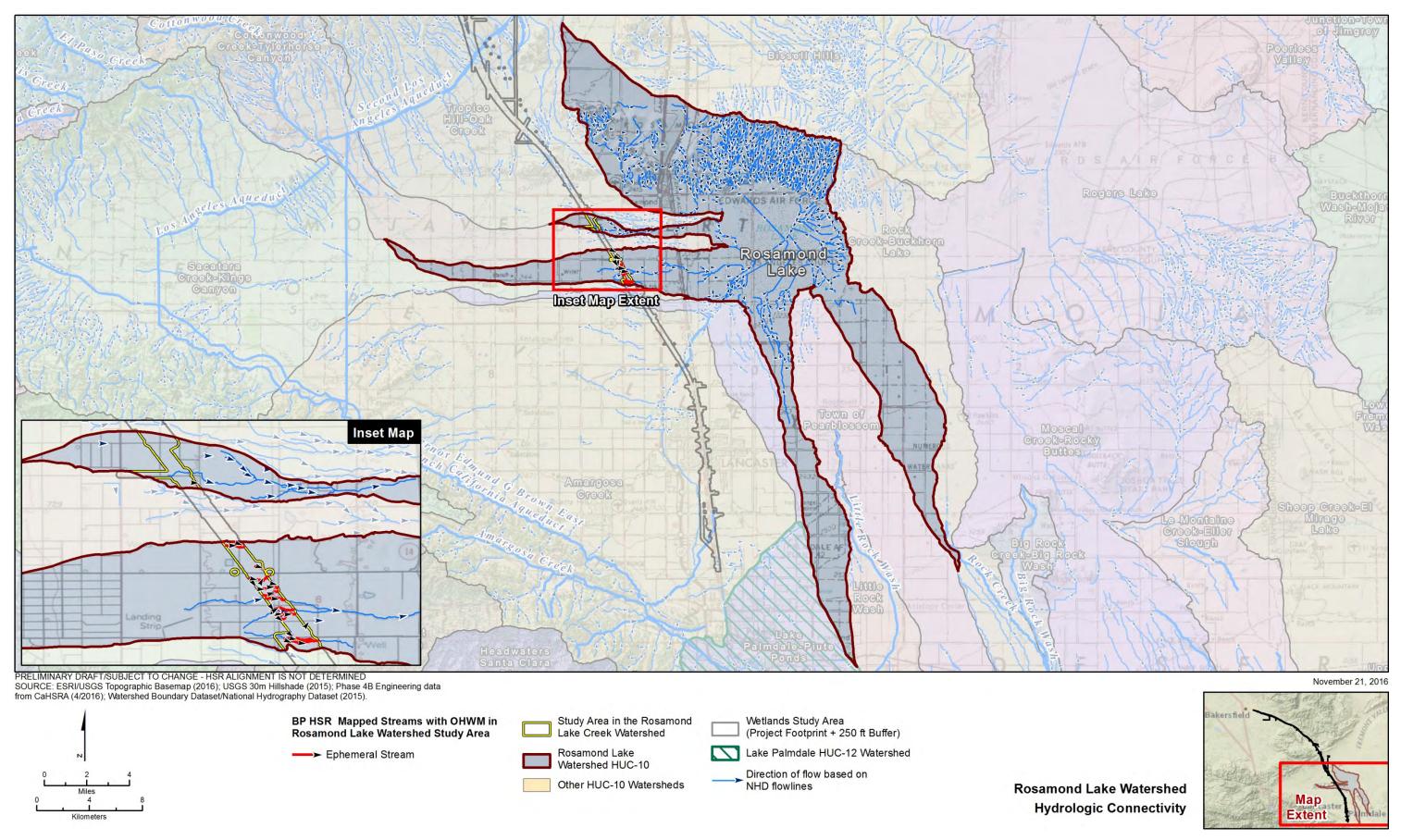
CP 1187-001	PUB	DEPRESS	5	SQ FT	ISOLATE	34.81893 -118.2054
CP_1187-002	PUB	DEPRESS	31	SQ_FT	ISOLATE	34.81893 -118.2054
CP_1188-001	PUB	DEPRESS	8	SQ_FT	ISOLATE	34.81913 -118.20505
CP 1188-002	PUB	DEPRESS	19	SQ FT	ISOLATE	34.81913 -118.20505
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CP_1189	PUB	DEPRESS	170	SQ_FT	ISOLATE	34.81629 -118.20495
CP 1190	PUB	DEPRESS	119	SQ FT	ISOLATE	34.81695 -118.20476
CP 1191	PUB	DEPRESS	61	SQ FT	ISOLATE	34.8172 -118.20367
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CP_1192	PUB	DEPRESS	71	SQ_FT	ISOLATE	34.81582 -118.20347
CP 1193	PUB	DEPRESS	624	SQ FT	ISOLATE	34.81724 -118.20345
CP 1194-001	PUB	DEPRESS	136	SQ FT	ISOLATE	34.81676 -118.20343
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CP_1194-002	PUB	DEPRESS	6	SQ_FT	ISOLATE	34.81676 -118.20343
CP 1194-003	PUB	DEPRESS	5	SQ FT	ISOLATE	34.81676 -118.20343
CP 1195	PUB	DEPRESS	111	SQ FT	ISOLATE	34.81703 -118.20337
CP_1196	PUB	DEPRESS	9	SQ_FT	ISOLATE	34.81682 -118.2033
CP 1197	PUB	DEPRESS	466	SQ FT	ISOLATE	34.81406 -118.20538
CP 1198	PUB	DEPRESS	1978	SQ FT	ISOLATE	34.81367 -118.20504
CP_1199	PUB	DEPRESS	2294	SQ_FT	ISOLATE	34.81349 -118.20448
CP 1200	PUB	DEPRESS	1313	SQ FT	ISOLATE	34.81308 -118.20367
CP 1201	PUB	DEPRESS	8	SO FT	ISOLATE	34.81167 -118.20366
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CP_1202-001	PUB	DEPRESS	13	SQ_FT	ISOLATE	34.81167 -118.20339
CP 1202-002	PUB	DEPRESS	22	SQ FT	ISOLATE	34.81167 -118.20339
CP 1202-003	PUB	DEPRESS	7	SQ FT	ISOLATE	34.81167 -118.20339
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CP_1202-004	PUB	DEPRESS	729	SQ_FT	ISOLATE	34.81167 -118.20339
CP 1202-005	PUB	DEPRESS	0.1	SQ FT	ISOLATE	34.81167 -118.20339
CP 1202-006	PUB	DEPRESS	0.1	SQ FT	ISOLATE	34.81167 -118.20339
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CP_1203	PUB	DEPRESS	29	SQ_FT	ISOLATE	34.81441 -118.20334
CP 1204	PUB	DEPRESS	17	SQ FT	ISOLATE	34.81089 -118.20314
CP 1205	PUB	DEPRESS	383	SQ FT	ISOLATE	34.81166 -118.20276
CP_1206	PUB	DEPRESS	952	SQ_FT	ISOLATE	34.81154 -118.20276
CP 1207	PUB	DEPRESS	15	SQ FT	ISOLATE	34.8109 -118.20259
CP 1208-001	PUB	DEPRESS	45	SQ FT	ISOLATE	34.81223 -118.20257
				SQ FT		
CP_1208-002	PUB	DEPRESS	10		ISOLATE	34.81223 -118.20257
CP_1209-001	PUB	DEPRESS	0.1	SQ_FT	ISOLATE	34.81227 -118.20254
CP 1209-002	PUB	DEPRESS	25	SQ_FT	ISOLATE	34.81227 -118.20254
CP 1210-001	PUB	DEPRESS	1868	SQ FT	ISOLATE	34.81215 -118.20245
CP_1210-002	PUB	DEPRESS	445	SQ_FT	ISOLATE	34.81215 -118.20245
CP 1211	PUB	DEPRESS	22	SQ FT	ISOLATE	34.81239 -118.20243
CP 1212	PUB	DEPRESS	20	SQ FT	ISOLATE	34.81157 -118.20243
CP_1213	PUB	DEPRESS	8	SQ_FT	ISOLATE	34.81173 -118.20242
CP 1214	PUB	DEPRESS	40	SQ FT	ISOLATE	34.80991 -118.20242
CP 1215	PUB	DEPRESS	72	SQ FT	ISOLATE	34.81225 -118.20234
CP_1216	PUB	DEPRESS	30	SQ_FT	ISOLATE	34.80992 -118.20232
CP_1217	PUB	DEPRESS	160	SQ_FT	ISOLATE	34.81129 -118.20224
CP 1218	PUB	DEPRESS	10	SQ FT	ISOLATE	34.81112 -118.2022
CP 1219				SQ FT	ISOLATE	
	PUB	DEPRESS	108			34.81067 -118.2022
CP_1220	PUB	DEPRESS	36	SQ_FT	ISOLATE	34.81227 -118.20215
CP 1221	PUB	DEPRESS	148	SQ FT	ISOLATE	34.81113 -118.20213
CP 1222	PUB		410	_	ISOLATE	34.81485 -118.20205
_		DEPRESS		SQ_FT		
CP_1223	PUB	DEPRESS	13	SQ_FT	ISOLATE	34.81238 -118.20198
CP 1224-001	PUB	DEPRESS	8	SQ FT	ISOLATE	34.81216 -118.20198
CP 1224-002	PUB	DEPRESS	66	SQ FT	ISOLATE	34.81216 -118.20198
				_		
CP_1225	PUB	DEPRESS	38	SQ_FT	ISOLATE	34.81106 -118.20197
CP 1226	PUB	DEPRESS	16	SQ_FT	ISOLATE	34.81239 -118.20196
CP 1227	PUB	DEPRESS	19	SQ FT	ISOLATE	34.81211 -118.20196
				_		
CP_1228	PUB	DEPRESS	56	SQ_FT	ISOLATE	34.81215 -118.20194
CP_1229		DEDDECC	12	SQ_FT	ISOLATE	34.81104 -118.20193
	PUB	DEPRESS				
CP 1230				SO FT	ISOLATE	
CP_1230	PUB	DEPRESS	37	SQ_FT	ISOLATE	34.81109 -118.20192
CP_1231	PUB PUB	DEPRESS DEPRESS	37 4	SQ_FT	ISOLATE	34.81109 -118.20192 34.81104 -118.20191
_	PUB	DEPRESS	37	_		34.81109 -118.20192
CP_1231 CP_1232	PUB PUB PUB	DEPRESS DEPRESS DEPRESS	37 4 31	SQ_FT SQ_FT	ISOLATE ISOLATE	34.81109 -118.20192 34.81104 -118.20191 34.81106 -118.2019
CP_1231 CP_1232 CP_1233	PUB PUB PUB PUB	DEPRESS DEPRESS DEPRESS DEPRESS	37 4 31 73	SQ_FT SQ_FT SQ_FT	ISOLATE ISOLATE ISOLATE	34.81109 -118.20192 34.81104 -118.20191 34.81106 -118.2019 34.81113 -118.20186
CP_1231 CP_1232 CP_1233 CP_1234	PUB PUB PUB PUB	DEPRESS DEPRESS DEPRESS DEPRESS	37 4 31 73 12	SQ_FT SQ_FT SQ_FT SQ_FT	ISOLATE ISOLATE ISOLATE ISOLATE	34.81109 -118.20192 34.81104 -118.20191 34.81106 -118.2019 34.81113 -118.20186 34.81067 -118.20184
CP_1231 CP_1232 CP_1233	PUB PUB PUB PUB	DEPRESS DEPRESS DEPRESS DEPRESS	37 4 31 73	SQ_FT SQ_FT SQ_FT	ISOLATE ISOLATE ISOLATE	34.81109 -118.20192 34.81104 -118.20191 34.81106 -118.2019 34.81113 -118.20186
CP_1231 CP_1232 CP_1233 CP_1234 CP_1235	PUB PUB PUB PUB PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	37 4 31 73 12 11	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	ISOLATE ISOLATE ISOLATE ISOLATE	34.81109 -118.20192 34.81104 -118.20191 34.81106 -118.2019 34.81113 -118.20186 34.81067 -118.20184 34.81069 -118.20182
CP_1231 CP_1232 CP_1233 CP_1234 CP_1235 CP_1236	PUB PUB PUB PUB PUB PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	37 4 31 73 12 11	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	ISOLATE ISOLATE ISOLATE ISOLATE ISOLATE ISOLATE	34.81109 -118.20192 34.81104 -118.20191 34.81106 -118.2019 34.81113 -118.20186 34.81067 -118.20184 34.81069 -118.20182 34.81109 -118.20181
CP_1231 CP_1232 CP_1233 CP_1234 CP_1235 CP_1236 CP_1237	PUB PUB PUB PUB PUB PUB PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	37 4 31 73 12 11 11	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	ISOLATE ISOLATE ISOLATE ISOLATE ISOLATE ISOLATE ISOLATE	34.81109 -118.20192 34.81104 -118.20191 34.81106 -118.2019 34.81113 -118.20186 34.81067 -118.20184 34.81069 -118.20182 34.81109 -118.20181 34.81221 -118.20179
CP_1231 CP_1232 CP_1233 CP_1234 CP_1235 CP_1236 CP_1237 CP_1238	PUB PUB PUB PUB PUB PUB PUB PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	37 4 31 73 12 11 11 15 593	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	ISOLATE ISOLATE ISOLATE ISOLATE ISOLATE ISOLATE ISOLATE	34.81109 -118.20192 34.81104 -118.20191 34.81106 -118.2019 34.81113 -118.20186 34.81067 -118.20184 34.81069 -118.20182 34.81109 -118.20181 34.81221 -118.20179 34.81107 -118.20177
CP_1231 CP_1232 CP_1233 CP_1234 CP_1235 CP_1236 CP_1237	PUB PUB PUB PUB PUB PUB PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	37 4 31 73 12 11 11	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	ISOLATE ISOLATE ISOLATE ISOLATE ISOLATE ISOLATE ISOLATE	34.81109 -118.20192 34.81104 -118.20191 34.81106 -118.2019 34.81113 -118.20186 34.81067 -118.20184 34.81069 -118.20182 34.81109 -118.20181 34.81221 -118.20179

CP 1240-001	PUB	DEPRESS	33	SQ FT	ISOLATE	34.81072 -118.20175
CP_1240-002	PUB	DEPRESS	13	SQ_FT	ISOLATE	34.81072 -118.20175
CP 1241	PUB	DEPRESS	60	SQ FT	ISOLATE	34.81041 -118.20176
CP_1242	PUB	DEPRESS	19	SQ_FT	ISOLATE	34.81102 -118.20175
CP 1243-001	PUB	DEPRESS	13	SQ FT	ISOLATE	34.81201 -118.20162
CP_1243-002	PUB	DEPRESS	22	SQ_FT	ISOLATE	34.81201 -118.20162
CP 1243-003	PUB	DEPRESS	6	SQ FT	ISOLATE	34.81201 -118.20162
CP 1243-004			13	_		
	PUB	DEPRESS		SQ_FT	ISOLATE	34.81201 -118.20162
CP 1243-005	PUB	DEPRESS	1	SQ FT	ISOLATE	34.81201 -118.20162
CP 1243-006	PUB	DEPRESS	3	SQ FT	ISOLATE	34.81201 -118.20162
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CP 1244	PUB	DEPRESS	509	SQ FT	ISOLATE	34.81039 -118.20161
CP 1245-001	PUB	DEPRESS	15	SQ FT	ISOLATE	34.81196 -118.20145
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CP 1245-002	PUB	DEPRESS	1	SQ FT	ISOLATE	34.81196 -118.20145
CP 1246-001	PUB	DEPRESS	5	SQ FT	ISOLATE	34.81009 -118.20142
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CP_1246-002	PUB	DEPRESS	343	SQ_FT	ISOLATE	34.81009 -118.20142
CP 1247	PUB	DEPRESS	70	SQ FT	ISOLATE	34.81005 -118.20141
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CP_1248	PUB	DEPRESS	11	SQ_FT	ISOLATE	34.81194 -118.20139
CP 1249	PUB	DEPRESS	622	SQ FT	ISOLATE	34.81036 -118.20137
CP 1250-001	PUB	DEPRESS	104	SQ FT		34.80974 -118.20135
					ISOLATE	
CP 1250-002	PUB	DEPRESS	3	SQ FT	ISOLATE	34.80974 -118.20135
CP 1251	PUB	DEPRESS	148	SO FT	ISOLATE	34.81017 -118.20136
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CP 1252-001	PUB	DEPRESS	3	SQ FT	ISOLATE	34.81191 -118.20132
CP 1252-002	PUB	DEPRESS	17	SQ FT	ISOLATE	34.81191 -118.20132
CP_1252-003	PUB	DEPRESS	9	SQ_FT	ISOLATE	34.81191 -118.20132
CP 1252-004	PUB	DEPRESS	0.1	SQ FT	ISOLATE	34.81191 -118.20132
CP_1252-005	PUB	DEPRESS	19	SQ_FT	ISOLATE	34.81191 -118.20132
CP 1253-001	PUB	DEPRESS	3	SQ FT	ISOLATE	34.81184 -118.20125
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CP_1253-002	PUB	DEPRESS	1	SQ_FT	ISOLATE	34.81184 -118.20125
CP 1253-003	PUB	DEPRESS	6	SQ FT	ISOLATE	34.81184 -118.20125
CP 1253-004	PUB	DEPRESS	4	SQ FT	ISOLATE	34.81184 -118.20125
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CP 1254-001	PUB	DEPRESS	640	SQ FT	ISOLATE	34.81031 -118.2012
CP 1254-002	PUB	DEPRESS	3	SQ FT	ISOLATE	34.81031 -118.2012
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CP_1255	PUB	DEPRESS	23	SQ_FT	ISOLATE	34.8118 -118.2012
CP 1256	PUB	DEPRESS	9	SQ FT	ISOLATE	34.81076 -118.2011
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CP_1257-001	PUB	DEPRESS	1	SQ_FT	ISOLATE	34.81176 -118.2011
CP 1257-002	PUB	DEPRESS	12	SQ FT	ISOLATE	34.81176 -118.2011
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CP_1257-003	PUB	DEPRESS	68	SQ_FT	ISOLATE	34.81176 -118.2011
CP 1258-001	PUB	DEPRESS	2	SQ FT	ISOLATE	34.80998 -118.2011
CP 1258-002	PUB	DEPRESS	13	SQ FT	ISOLATE	34.80998 -118.2011
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CP 1259	PUB	DEPRESS	227	SQ FT	ISOLATE	34.81041 -118.20106
CP 1260	PUB	DEPRESS	88	SQ FT	ISOLATE	34.81033 -118.20106
CP_1261	PUB	DEPRESS	28	SQ_FT	ISOLATE	34.81077 -118.20105
CP 1262	PUB	DEPRESS	10	SO FT	ISOLATE	34.81034 -118.20095
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CP_1263-001	PUB	DEPRESS	135	SQ_FT	ISOLATE	34.81173 -118.2009
CP 1263-002	PUB	DEPRESS	58	SQ FT	ISOLATE	34.81173 -118.2009
CP 1263-003	PUB	DEPRESS	1	SQ FT	ISOLATE	34.81173 -118.2009
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CP_1264	PUB	DEPRESS	121	SQ_FT	ISOLATE	34.81054 -118.20086
CP 1265	PUB	DEPRESS	3032	SQ FT	ISOLATE	34.80982 -118.20079
CP_1266	PUB	DEPRESS	787	SQ_FT	ISOLATE	34.80866 -118.20075
CP 1267	PUB	DEPRESS	20	SQ FT	ISOLATE	34.81081 -118.20061
CP 1268	PUB	DEPRESS	14	SQ_FT	ISOLATE	34.81044 -118.20038
CP 1269	PUB	DEPRESS	252	SQ_FT	ISOLATE	34.81042 -118.20034
CP 1270	PUB	DEPRESS	190	SQ FT	ISOLATE	34.81171 -118.20024
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CP_1271	PUB	DEPRESS	2333	SQ_FT	ISOLATE	34.808 -118.20017
CP 1272	PUB	DEPRESS	1411	SQ FT	ISOLATE	34.81047 -118.20004
CP_1273	PUB	DEPRESS	8286	SQ_FT	ISOLATE	34.80992 -118.20001
CP 1274	PUB	DEPRESS	5	SQ FT	ISOLATE	34.81039 -118.19998
CP 1275	PUB	DEPRESS	2	SQ FT	ISOLATE	34.81038 -118.19998
CP_1276	PUB	DEPRESS	162	SQ_FT	ISOLATE	34.81073 -118.19984
CP 1277	PUB	DEPRESS	21	SQ FT	ISOLATE	34.81057 -118.19961
CP_1278	PUB	DEPRESS	89	SQ_FT	ISOLATE	34.81064 -118.1992
CP 1279		DEPRESS	1045	SQ FT	ISOLATE	34.8093 -118.19879
C1 12//	PUB	DELICE				
	PUB					
CP_1280	PUB	DEPRESS	14	SQ_FT	ISOLATE	34.81055 -118.1987
	PUB	DEPRESS		SQ_FT	ISOLATE	34.81055 -118.1987
CP_1280 CP_1281	PUB PUB	DEPRESS DEPRESS	14 12	SQ_FT SQ_FT	ISOLATE ISOLATE	34.81055 -118.1987 34.80951 -118.19859
CP_1280 CP_1281 CP_1282	PUB PUB PUB	DEPRESS DEPRESS DEPRESS	14 12 9	SQ_FT SQ_FT SQ_FT	ISOLATE ISOLATE ISOLATE	34.81055 -118.1987 34.80951 -118.19859 34.81068 -118.19856
CP_1280 CP_1281	PUB PUB	DEPRESS DEPRESS	14 12	SQ_FT SQ_FT	ISOLATE ISOLATE	34.81055 -118.1987 34.80951 -118.19859

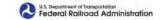
CP_1284 PUB DEPRESS 10959 SQ_FT ISOLATE 34.80729-118.19833 CP_1286 PUB DEPRESS 29 SQ_FT ISOLATE 34.80975-118.19833 CP_1286 PUB DEPRESS 54 SQ_FT ISOLATE 34.80963-118.19832 CP_1287 PUB DEPRESS 54 SQ_FT ISOLATE 34.80963-118.19832 PD_1288 PUB RIVERINE 10262 SQ_FT ISOLATE 34.80963-118.19832 PD_1288 PUB RIVERINE 10262 SQ_FT ISOLATE 34.80963-118.19653 CP_1289 PUB DEPRESS 889 SQ_FT ISOLATE 34.8062-118.20264 CP_1290 PUB DEPRESS 1291 SQ_FT ISOLATE 34.8062-118.20265 CP_1291 PUB DEPRESS 1291 SQ_FT ISOLATE 34.8062-118.20265 CP_1292 PUB DEPRESS 131 SQ_FT ISOLATE 34.80645-118.20255 CP_1293 PUB DEPRESS 3893 SQ_FT ISOLATE 34.80656-118.20255 CP_1295 PUB DEPRESS 453 SQ_FT ISOLATE 34.80664-118.20257 CP_1296 PUB DEPRESS 528 SQ_FT ISOLATE 34.80664-118.20257 CP_1297 PUB DEPRESS 55 SQ_FT ISOLATE 34.80645-118.2024 CP_1298 PUB DEPRESS 55 SQ_FT ISOLATE 34.80646-118.20237 CP_1297 PUB DEPRESS 55 SQ_FT ISOLATE 34.80646-118.20237 CP_1299 PUB DEPRESS 55 SQ_FT ISOLATE 34.80645-118.20237 CP_1299 PUB DEPRESS 55 SQ_FT ISOLATE 34.80648-118.2018 CP_1299 PUB DEPRESS 572 SQ_FT ISOLATE 34.80648-118.2018 CP_1300 PUB DEPRESS 572 SQ_FT ISOLATE 34.80648-118.2018 CP_1301 PUB DEPRESS 572 SQ_FT ISOLATE 34.80648-118.2015 CP_1302 PUB DEPRESS 67 SQ_FT ISOLATE 34.80648-118.2015 CP_1303 PUB DEPRESS 67 SQ_FT ISOLATE 34.80648-118.2015 CP_1304 PUB DEPRESS 67 SQ_FT ISOLATE 34.80648-118.2015 CP_1313-001 PUB DEPRESS 67 SQ_FT ISOLATE 34.80648-118.2015 CP_1313-002 PUB DEPRESS 67 SQ_FT ISOLATE 34.80648-118.2015 CP_1313-003 PUB DEPRESS 67 SQ_FT ISOLATE 34.80688-118.19943 CP_1313-004 PUB DEPRESS 67 SQ_FT ISOLATE 34.80688-118.19943 CP_1313-007 PUB DEPRESS 67 SQ_FT ISOLATE 34.80688-118.19943 CP_1313-007 PUB DEPRESS 67 SQ_FT ISOLATE 34.80688-118.19943 CP_1313-008 PUB DEPRESS 67 SQ_FT ISOLATE 34.80688-118.19943 CP_1313-009 PUB DEPRESS 67 SQ_FT ISOLATE 34.80688-118.19943 CP_1313-001 PUB DEPRESS 13 SQ_FT ISOLATE 34.80688-118.19943 CP_1314 PUB DEPRESS 14 SQ_FT ISOLATE 34.80688-118.19943 CP_1314 PUB DEPRESS 15 SQ_FT ISOLATE 34.80648-118.19943 CP_1314 PUB DEPRESS 15 SQ_FT ISOLATE 34	GD 1001	D	DEDDEGG	400.50		7007 A PP	24.00=20.440.4002
CP_1286 PUB DEPRESS 54 SQ_FT ISOLATE 34 80983-118,19832 CP_1287 PUB RIVERINE 10262 SQ_FT ISOLATE 34 80706-118,19653 CP_1289 PUB DEPRESS 1641 SQ_FT ISOLATE 34 80462-118,20245 CP_1290 PUB DEPRESS 1891 SQ_FT ISOLATE 34 80462-118,20265 CP_1291 PUB DEPRESS 1291 SQ_FT ISOLATE 34 80462-118,20265 CP_1291 PUB DEPRESS 131 SQ_FT ISOLATE 34 80469-118,20265 CP_1293 PUB DEPRESS 528 SQ_FT ISOLATE 34 80461-118,20254 CP_1295 PUB DEPRESS 453 SQ_FT ISOLATE 34 80661-118,20254 CP_1296 PUB DEPRESS 26 SQ_FT ISOLATE 34 80641-118,2025 CP_1297 PUB DEPRESS 1616 SQ_FT ISOLATE 34 80641-118,2023 CP_1297 PUB DEPRESS <td< td=""><td></td><td></td><td></td><td></td><td>\<u> </u></td><td></td><td></td></td<>					\ <u> </u>		
CP _ 1287 PUB DEPRESS 13 SQ_FT ISOLATE 34 80973-118,19829 PD _ 1288 PUB BUVERINE 1641 SQ_FT ISOLATE 34 80622-118,20294 CP _ 1290 PUB DEPRESS 1641 SQ_FT ISOLATE 34 80622-118,20294 CP _ 1291 PUB DEPRESS 1291 SQ_FT ISOLATE 34 80622-118,20265 CP _ 1292 PUB DEPRESS 131 SQ_FT ISOLATE 34 8052-118,20265 CP _ 1293 PUB DEPRESS 528 SQ_FT ISOLATE 34 8066-118,2025 CP _ 1294 PUB DEPRESS 3893 SQ_FT ISOLATE 34 80661-118,2025 CP _ 1296 PUB DEPRESS 263 SQ_FT ISOLATE 34 8064-118,2025 CP _ 1296 PUB DEPRESS 1278 SQ_FT ISOLATE 34 8064-118,2024 CP _ 1298 PUB DEPRESS 1528 SQ_FT ISOLATE 34 80418-118,2018 CP _ 1300 PUB DEPRESS<	CP_1285		DEPRESS	29		ISOLATE	34.80976 -118.19833
CP 1287 PUB DEPRESS 13 SQ FT ISOLATE 34 80973-118,19829 PD 1288 PUB BUPRESS 1641 SQ FT ISOLATE 34 80062-118,20294 CP 1290 PUB DEPRESS 1641 SQ FT ISOLATE 34 80622-118,20294 CP 1291 PUB DEPRESS 1291 SQ FT ISOLATE 34 80522-118,20265 CP 1292 PUB DEPRESS 131 SQ FT ISOLATE 34 80522-118,20265 CP 1293 PUB DEPRESS 528 SQ FT ISOLATE 34 8056-118,2025 CP 1294 PUB DEPRESS 3893 SQ FT ISOLATE 34 80661-118,2025 CP 1296 PUB DEPRESS 453 SQ FT ISOLATE 34 80641-118,2025 CP 1296 PUB DEPRESS 453 SQ FT ISOLATE 34 80641-118,2023 CP 1297 PUB DEPRESS 1578 SQ FT ISOLATE 34 80641-118,2023 CP 1298 PUB DEPRESS 156<	CP 1286	PUB	DEPRESS	54	SQ FT	ISOLATE	34.80983 -118.19832
PD 1288	CP 1287	PUB	DEPRESS	13	SO FT	ISOLATE	34.80973 -118.19829
CP_1289 PUB DEPRESS 1641 SQ_FT ISOLATE 34.8062-118.20294 CP_1291 PUB DEPRESS 889 SQ_FT ISOLATE 34.80469-118.20265 CP_1291 PUB DEPRESS 1291 SQ_FT ISOLATE 34.80522-118.20265 CP_1292 PUB DEPRESS 528 SQ_FT ISOLATE 34.80456-118.2025 CP_1294 PUB DEPRESS 528 SQ_FT ISOLATE 34.8046-118.2025 CP_1294 PUB DEPRESS 453 SQ_FT ISOLATE 34.80646-118.2025 CP_1296 PUB DEPRESS 453 SQ_FT ISOLATE 34.80641-118.2023 CP_1296 PUB DEPRESS 55 SQ_FT ISOLATE 34.8041-118.2018 CP_1298 PUB DEPRESS 55 SQ_FT ISOLATE 34.8034-118.2018 CP_1299 PUB DEPRESS 1572 SQ_FT ISOLATE 34.8034-118.2015 CP_1301 PUB DEPRESS 1572							
CP_1290 PUB DEPRESS 889 SQ_FT ISOLATE 34,80469-118,20265 CP_1292 PUB DEPRESS 1291 SQ_FT ISOLATE 34,80521-118,20255 CP_1293 PUB DEPRESS 528 SQ_FT ISOLATE 34,80519-118,20255 CP_1294 PUB DEPRESS 3803 SQ_FT ISOLATE 34,80646-118,2025 CP_1295 PUB DEPRESS 453 SQ_FT ISOLATE 34,80645-118,2024 CP_1296 PUB DEPRESS 26 SQ_FT ISOLATE 34,80645-118,2023 CP_1297 PUB DEPRESS 25 SQ_FT ISOLATE 34,80644-118,2018 CP_1297 PUB DEPRESS 55 SQ_FT ISOLATE 34,80644-118,2018 CP_1297 PUB DEPRESS 55 SQ_FT ISOLATE 34,80644-118,2016 CP_1300 PUB DEPRESS 1538 SQ_FT ISOLATE 34,80644-118,2016 CP_1313-001 PUB DEPRESS 1538 </td <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	_						
CP_1291 PUB DEPRESS 1291 SQ_FT ISOLATE 34,8052-118,20265 CP_1293 PUB DEPRESS 528 SQ_FT ISOLATE 34,80456-118,20254 CP_1294 PUB DEPRESS 528 SQ_FT ISOLATE 34,8066-118,20254 CP_1295 PUB DEPRESS 453 SQ_FT ISOLATE 34,8066-118,20254 CP_1296 PUB DEPRESS 26 SQ_FT ISOLATE 34,80641-118,20237 CP_1296 PUB DEPRESS 26 SQ_FT ISOLATE 34,80641-118,20237 CP_1297 PUB DEPRESS 1572 SQ_FT ISOLATE 34,80648-118,2018 CP_1298 PUB DEPRESS 156 SQ_FT ISOLATE 34,80648-118,2015 CP_1300 PUB DEPRESS 1572 SQ_FT ISOLATE 34,80648-118,2015 CP_1313-001 PUB DEPRESS 1572 SQ_FT ISOLATE 34,80648-118,2015 CP_1313-002 PUB DEPRESS <td< td=""><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	_						
CP_1292 PUB DEPRESS 528 SQ_FT ISOLATE 34 8045-118 20255 CP_1294 PUB DEPRESS 528 SQ_FT ISOLATE 34 8046-118 2025 CP_1295 PUB DEPRESS 3893 SQ_FT ISOLATE 34 8066-118 2025 CP_1296 PUB DEPRESS 26 SQ_FT ISOLATE 34 8064-118 2024 CP_1297 PUB DEPRESS 26 SQ_FT ISOLATE 34 8048-118 2018 CP_1299 PUB DEPRESS 55 SQ_FT ISOLATE 34 8048-118 2018 CP_1300 PUB DEPRESS 572 SQ_FT ISOLATE 34 80648-118 2015 CP_1301 PUB DEPRESS 573 SQ_FT ISOLATE 34 8058-118 2015 CP_1313-001 PUB DEPRESS 567 SQ_FT ISOLATE 34 8058-118 19943 CP_1313-003 PUB DEPRESS 424 SQ_FT ISOLATE 34 8058-118 19943 CP_1313-004 PUB DEPRESS 11	_						
CP 1923	_						
CP_1294 PUB DEPRESS 3893 SQ_FT ISOLATE 34 8066-118 2025 CP_1296 PUB DEPRESS 26 SQ_FT ISOLATE 34 8064-118 2024 CP_1297 PUB DEPRESS 26 SQ_FT ISOLATE 34 8048-118 2018 CP_1298 PUB DEPRESS 55 SQ_FT ISOLATE 34 8048-118 2018 CP_1299 PUB DEPRESS 55 SQ_FT ISOLATE 34 80649-118 2015 CP_1301 PUB DEPRESS 572 SQ_FT ISOLATE 34 80649-118 20165 CP_1301 PUB DEPRESS 572 SQ_FT ISOLATE 34 80639-118 20105 CP_1313-001 PUB DEPRESS 424 SQ_FT ISOLATE 34 80681-118 18015 CP_1313-002 PUB DEPRESS 424 SQ_FT ISOLATE 34 80585-118 19943 CP_1313-003 PUB DEPRESS 8 SQ_FT ISOLATE 34 80585-118 19943 CP_1313-004 PUB DEPRESS	CP_1292	PUB	DEPRESS		SQ_FT	ISOLATE	34.80519 -118.20255
CP_1294 PUB DEPRISS 3893 SQ_FT ISOLATE 34 8066-118 2025 CP_1296 PUB DEPRESS 26 SQ_FT ISOLATE 34 80641-118 20237 CP_1297 PUB DEPRESS 26 SQ_FT ISOLATE 34 8048-118 20184 CP_1298 PUB DEPRESS 55 SQ_FT ISOLATE 34 8048-118 20184 CP_1299 PUB DEPRESS 55 SQ_FT ISOLATE 34 80649-118 20155 CP_1301 PUB DEPRESS 572 SQ_FT ISOLATE 34 80639-118 20105 CP_1301 PUB DEPRESS 572 SQ_FT ISOLATE 34 80639-118 20105 CP_1313-001 PUB DEPRESS 424 SQ_FT ISOLATE 34 80685-118 19943 CP_1313-002 PUB DEPRESS 424 SQ_FT ISOLATE 34 80585-118 19943 CP_1313-001 PUB DEPRESS 11 SQ_FT ISOLATE 34 80585-118 19943 CP_1313-002 PUB DEPRESS	CP 1293	PUB	DEPRESS	528	SQ FT	ISOLATE	34.80456 -118.20254
CP_1295 PUB DEPRESS 433 SQ_FT ISOLATE 34,80645-118,2024 CP_1297 PUB DEPRESS 1278 SQ_FT ISOLATE 34,80418-118,20237 CP_1298 PUB DEPRESS 1278 SQ_FT ISOLATE 34,8034-118,2018 CP_1299 PUB DEPRESS 55 SQ_FT ISOLATE 34,8034-118,2015 CP_1300 PUB DEPRESS 572 SQ_FT ISOLATE 34,8058-118,2015 CP_1301 PUB DEPRESS 567 SQ_FT ISOLATE 34,8058-118,20059 CP_1313-001 PUB DEPRESS 567 SQ_FT ISOLATE 34,8058-118,19943 CP_1313-002 PUB DEPRESS 424 SQ_FT ISOLATE 34,80585-118,19943 CP_1313-003 PUB DEPRESS 11 SQ_FT ISOLATE 34,80585-118,19943 CP_1314 PUB DEPRESS 11 SQ_FT ISOLATE 34,80585-118,19943 CP_1314 PUB DEPRESS	CP 1294	PUB					34.80606 -118.2025
CP 1296	_						
CP_1297 PUB DEPRESS 1278 SO_FT ISOLATE 34,8034-118,2018 CP_1299 PUB DEPRESS 55 SQ_FT ISOLATE 34,8034-118,2018 CP_1300 PUB DEPRESS 572 SQ_FT ISOLATE 34,8034-118,2015 CP_1301 PUB DEPRESS 572 SQ_FT ISOLATE 34,80648-118,2015 CP_1302 PUB DEPRESS 567 SQ_FT ISOLATE 34,80584-118,20059 CP_1313-001 PUB DEPRESS 567 SQ_FT ISOLATE 34,80584-118,20059 CP_1313-002 PUB DEPRESS 424 SQ_FT ISOLATE 34,80585-118,19943 CP_1313-003 PUB DEPRESS 0.1 SQ_FT ISOLATE 34,80585-118,19943 CP_1314 PUB DEPRESS 11 SQ_FT ISOLATE 34,80585-118,19943 CP_1314 PUB DEPRESS 13 SQ_FT ISOLATE 34,80584-118,19943 CP_1314 PUB DEPRESS <td< td=""><td>_</td><td></td><td></td><td></td><td>_</td><td></td><td></td></td<>	_				_		
CP_1298 PUB DEPRESS 55 SO_FT ISOLATE 34,80384-118,2018 CP_1299 PUB DEPRESS 572 SQ_FT ISOLATE 34,80519-118,20151 CP_1300 PUB DEPRESS 572 SQ_FT ISOLATE 34,80549-118,20155 CP_1301 PUB DEPRESS 567 SQ_FT ISOLATE 34,80584-118,20059 CP_1313-001 PUB DEPRESS 567 SQ_FT ISOLATE 34,80585-118,19943 CP_1313-001 PUB DEPRESS 424 SQ_FT ISOLATE 34,80585-118,19943 CP_1313-003 PUB DEPRESS 8 SQ_FT ISOLATE 34,80585-118,19943 CP_1313-004 PUB DEPRESS 11 SQ_FT ISOLATE 34,80585-118,19943 CP_1314 PUB DEPRESS 11 SQ_FT ISOLATE 34,80585-118,19943 CP_1316 PUB DEPRESS 31 SQ_FT ISOLATE 34,80585-118,19943 CP_1313-005 PUB DEPRESS	_				\ <u> </u>		
CP_1299 PUB DEPRESS 1616 SQ_FT ISOLATE 34.80619-118.20151 CP_1300 PUB DEPRESS 572 SQ_FT ISOLATE 34.80648-118.20125 CP_1301 PUB DEPRESS 567 SQ_FT ISOLATE 34.80639-118.20105 CP_1313-001 PUB DEPRESS 567 SQ_FT ISOLATE 34.80585-118.19943 CP_1313-002 PUB DEPRESS 424 SQ_FT ISOLATE 34.80585-118.19943 CP_1313-002 PUB DEPRESS 0.1 SQ_FT ISOLATE 34.80585-118.19943 CP_1313-004 PUB DEPRESS 0.1 SQ_FT ISOLATE 34.80585-118.19943 CP_1313-005 PUB DEPRESS 11 SQ_FT ISOLATE 34.80585-118.19943 CP_1316 PUB DEPRESS 13 SQ_FT ISOLATE 34.80585-118.19943 CP_1316 PUB DEPRESS 30 SQ_FT ISOLATE 34.80581-118.19934 CP_1316 PUB DEPRESS </td <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	_						
CP_1300 PUB DEPRESS 572 SQ_FT ISOLATE 34,80648-118.20125 CP_1301 PUB DEPRESS 1538 SQ_FT ISOLATE 34,80639-118.20105 CP_1313-001 PUB DEPRESS 424 SQ_FT ISOLATE 34,80585-118.19943 CP_1313-003 PUB DEPRESS 8 SQ_FT ISOLATE 34,80585-118.19943 CP_1313-003 PUB DEPRESS 8 SQ_FT ISOLATE 34,80585-118.19943 CP_1313-004 PUB DEPRESS 11 SQ_FT ISOLATE 34,80585-118.19943 CP_1314 PUB DEPRESS 11 SQ_FT ISOLATE 34,80585-118.19943 CP_1314 PUB DEPRESS 13 SQ_FT ISOLATE 34,80584-118.19943 CP_1316 PUB DEPRESS 41 SQ_FT ISOLATE 34,80584-118.19936 CP_1321 PUB DEPRESS 30 SQ_FT ISOLATE 34,80642-118.19934 CP_1322 PUB DEPRESS							
CP_1301 PUB DEPRESS 1538 SQ_FT ISOLATE 34.80639-118.20105 CP_1313-001 PUB DEPRESS 567 SQ_FT ISOLATE 34.80585-118.19943 CP_1313-002 PUB DEPRESS 8 SQ_FT ISOLATE 34.80585-118.19943 CP_1313-003 PUB DEPRESS 0.1 SQ_FT ISOLATE 34.80585-118.19943 CP_1313-004 PUB DEPRESS 11 SQ_FT ISOLATE 34.80585-118.19943 CP_1313-005 PUB DEPRESS 11 SQ_FT ISOLATE 34.80585-118.19943 CP_1314 PUB DEPRESS 13 SQ_FT ISOLATE 34.80581-118.19943 CP_1315 PUB DEPRESS 13 SQ_FT ISOLATE 34.80642-118.19934 CP_1316 PUB DEPRESS 30 SQ_FT ISOLATE 34.80642-118.19934 CP_1321 PUB DEPRESS 81 SQ_FT ISOLATE 34.80402-118.19933 CP_1322 PUB DEPRESS	CP_1299		DEPRESS		SQ_FT	ISOLATE	34.80519 -118.20151
CP_1302 PUB DEPRESS 567 SO_FT ISOLATE 34.80884-118.20059 CP_1313-001 PUB DEPRESS 424 SQ_FT ISOLATE 34.80585-118.19943 CP_1313-002 PUB DEPRESS 0.1 SQ_FT ISOLATE 34.80585-118.19943 CP_1313-003 PUB DEPRESS 0.1 SQ_FT ISOLATE 34.80585-118.19943 CP_1313-005 PUB DEPRESS 11 SQ_FT ISOLATE 34.80585-118.19943 CP_1314 PUB DEPRESS 13 SQ_FT ISOLATE 34.80585-118.19943 CP_1316 PUB DEPRESS 41 SQ_FT ISOLATE 34.80584-118.19934 CP_1316 PUB DEPRESS 41 SQ_FT ISOLATE 34.80462-118.19934 CP_1321 PUB DEPRESS 81 SQ_FT ISOLATE 34.80402-118.19933 CP_1322 PUB DEPRESS 43 SQ_FT ISOLATE 34.80405-118.19833 CP_1325 PUB DEPRESS	CP_1300	PUB	DEPRESS	572	SQ_FT	ISOLATE	34.80648 -118.20125
CP_1302 PUB DEPRESS 567 SO_FT ISOLATE 34.80884-118.20059 CP_1313-001 PUB DEPRESS 424 SQ_FT ISOLATE 34.80585-118.19943 CP_1313-002 PUB DEPRESS 0.1 SQ_FT ISOLATE 34.80585-118.19943 CP_1313-003 PUB DEPRESS 0.1 SQ_FT ISOLATE 34.80585-118.19943 CP_1313-005 PUB DEPRESS 11 SQ_FT ISOLATE 34.80585-118.19943 CP_1314 PUB DEPRESS 13 SQ_FT ISOLATE 34.80585-118.19943 CP_1316 PUB DEPRESS 41 SQ_FT ISOLATE 34.80584-118.19934 CP_1316 PUB DEPRESS 41 SQ_FT ISOLATE 34.80462-118.19934 CP_1321 PUB DEPRESS 81 SQ_FT ISOLATE 34.80402-118.19933 CP_1322 PUB DEPRESS 43 SQ_FT ISOLATE 34.80405-118.19833 CP_1325 PUB DEPRESS	CP 1301	PUB	DEPRESS	1538	SO FT	ISOLATE	34.80639 -118.20105
CP_1313-001 PUB DEPRESS 424 SQ_FT ISOLATE 34,80585-118,19943 CP_1313-003 PUB DEPRESS 8 SQ_FT ISOLATE 34,80585-118,19943 CP_1313-004 PUB DEPRESS 11 SQ_FT ISOLATE 34,80585-118,19943 CP_1313-005 PUB DEPRESS 11 SQ_FT ISOLATE 34,80585-118,19943 CP_1314 PUB DEPRESS 11 SQ_FT ISOLATE 34,80585-118,19943 CP_1315 PUB DEPRESS 13 SQ_FT ISOLATE 34,80585-118,19943 CP_1316 PUB DEPRESS 30 SQ_FT ISOLATE 34,80581-118,19934 CP_1316 PUB DEPRESS 30 SQ_FT ISOLATE 34,80581-118,19934 CP_1316 PUB DEPRESS 81 SQ_FT ISOLATE 34,80462-118,19934 CP_1322 PUB DEPRESS 43 SQ_FT ISOLATE 34,80404-118,19833 CP_1322 PUB DEPRESS					~_		
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CP_1315 PUB DEPRESS 41 SQ_FT ISOLATE 34.80581-118.19934 CP_1316 PUB DEPRESS 30 SQ_FT ISOLATE 34.80642-118.19922 CP_1321 PUB DEPRESS 81 SQ_FT ISOLATE 34.80402-118.19835 CP_1322 PUB DEPRESS 140 SQ_FT ISOLATE 34.80405-118.19833 CP_1323 PUB DEPRESS 98 SQ_FT ISOLATE 34.8040-118.19831 CP_1325 PUB DEPRESS 98 SQ_FT ISOLATE 34.8032-118.19812 CP_1328 PUB DEPRESS 98 SQ_FT ISOLATE 34.80342-118.19772 CP_1332 PUB DEPRESS 132 SQ_FT ISOLATE 34.80356-118.19741 CP_1334 PUB DEPRESS 62 SQ_FT ISOLATE 34.8036-118.19741 CP_1337 PUB DEPRESS 62 SQ_FT ISOLATE 34.80460-118.19649 CP_1337 PUB DEPRESS 28	CP 1314	PUB	DEPRESS	13	SQ FT	ISOLATE	34.80584 -118.19936
CP_1316 PUB DEPRESS 30 SQ_FT ISOLATE 34.80402-118.19922 CP_1321 PUB DEPRESS 81 SQ_FT ISOLATE 34.80402-118.19835 CP_1322 PUB DEPRESS 140 SQ_FT ISOLATE 34.80405-118.19833 CP_1323 PUB DEPRESS 43 SQ_FT ISOLATE 34.80342-118.19812 CP_1325 PUB DEPRESS 98 SQ_FT ISOLATE 34.80342-118.19812 CP_1328 PUB DEPRESS 98 SQ_FT ISOLATE 34.80342-118.19772 CP_1332 PUB DEPRESS 132 SQ_FT ISOLATE 34.80342-118.19772 CP_1334 PUB DEPRESS 435 SQ_FT ISOLATE 34.8036-118.19689 CP_1337 PUB DEPRESS 62 SQ_FT ISOLATE 34.80463-118.19689 CP_1337 PUB DEPRESS 27 SQ_FT ISOLATE 34.80466-118.19581 CP_1339 PUB DEPRESS 28	CP 1315	PUB	DEPRESS	41	SO FT	ISOLATE	34.80581 -118.19934
CP_1321 PUB DEPRESS 81 SQ_FT ISOLATE 34.80402-118.19835 CP_1322 PUB DEPRESS 140 SQ_FT ISOLATE 34.8040-118.19833 CP_1323 PUB DEPRESS 43 SQ_FT ISOLATE 34.8040-118.19831 CP_1325 PUB DEPRESS 98 SQ_FT ISOLATE 34.80392-118.19812 CP_1328 PUB DEPRESS 98 SQ_FT ISOLATE 34.80342-118.19772 CP_1332 PUB DEPRESS 435 SQ_FT ISOLATE 34.8036-118.19741 CP_1334 PUB DEPRESS 62 SQ_FT ISOLATE 34.80463-118.19689 CP_1337 PUB DEPRESS 62 SQ_FT ISOLATE 34.80463-118.19583 CP_1338 PUB DEPRESS 28 SQ_FT ISOLATE 34.80466-118.19581 CP_1349 PUB DEPRESS 28 SQ_FT ISOLATE 34.80466-118.19581 CP_1341 PUB DEPRESS 62	_						34 80642 -118 19922
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CP_1337 PUB DEPRESS 27 SQ_FT ISOLATE 34.80463 -118.19583 CP_1338 PUB DEPRESS 28 SQ_FT ISOLATE 34.80466 -118.19581 CP_1339 PUB DEPRESS 44 SQ_FT ISOLATE 34.80469 -118.19571 CP_1341 PUB DEPRESS 62 SQ_FT ISOLATE 34.80456 -118.19539 CP_1342-001 PUB DEPRESS 62 SQ_FT ISOLATE 34.80482 -118.19539 CP_1342-001 PUB DEPRESS 12 SQ_FT ISOLATE 34.80482 -118.19447 CP_1342-002 PUB DEPRESS 101 SQ_FT ISOLATE 34.80482 -118.19447 CP_1342-003 PUB DEPRESS 8 SQ_FT ISOLATE 34.80482 -118.19447 CP_1342-004 PUB DEPRESS 8 SQ_FT ISOLATE 34.80482 -118.19447 CP_1345-005 PUB DEPRESS 321 SQ_FT ISOLATE 34.80444 -118.19369 CP_1346-005 PUB <td< td=""><td>CP 1334</td><td>PUB</td><td>DEPRESS</td><td>435</td><td>SQ FT</td><td>ISOLATE</td><td>34.80308 -118.19689</td></td<>	CP 1334	PUB	DEPRESS	435	SQ FT	ISOLATE	34.80308 -118.19689
CP_1337 PUB DEPRESS 27 SQ_FT ISOLATE 34.80463 -118.19583 CP_1338 PUB DEPRESS 28 SQ_FT ISOLATE 34.80466 -118.19581 CP_1339 PUB DEPRESS 44 SQ_FT ISOLATE 34.80469 -118.19571 CP_1341 PUB DEPRESS 62 SQ_FT ISOLATE 34.80456 -118.19539 CP_1342-001 PUB DEPRESS 62 SQ_FT ISOLATE 34.80482 -118.19539 CP_1342-001 PUB DEPRESS 12 SQ_FT ISOLATE 34.80482 -118.19447 CP_1342-002 PUB DEPRESS 101 SQ_FT ISOLATE 34.80482 -118.19447 CP_1342-003 PUB DEPRESS 8 SQ_FT ISOLATE 34.80482 -118.19447 CP_1342-004 PUB DEPRESS 8 SQ_FT ISOLATE 34.80482 -118.19447 CP_1345-005 PUB DEPRESS 321 SQ_FT ISOLATE 34.80444 -118.19369 CP_1346-005 PUB <td< td=""><td>CP 1335</td><td>PUB</td><td>DEPRESS</td><td>62</td><td>SO FT</td><td>ISOLATE</td><td>34.80444 -118.19649</td></td<>	CP 1335	PUB	DEPRESS	62	SO FT	ISOLATE	34.80444 -118.19649
CP_1338 PUB DEPRESS 28 SQ_FT ISOLATE 34.80466-118.19581 CP_1339 PUB DEPRESS 44 SQ_FT ISOLATE 34.80469-118.19571 CP_1341 PUB DEPRESS 62 SQ_FT ISOLATE 34.80456-118.19539 CP_1342-001 PUB DEPRESS 30 SQ_FT ISOLATE 34.80482-118.19447 CP_1342-002 PUB DEPRESS 12 SQ_FT ISOLATE 34.80482-118.19447 CP_1342-003 PUB DEPRESS 101 SQ_FT ISOLATE 34.80482-118.19447 CP_1342-004 PUB DEPRESS 8 SQ_FT ISOLATE 34.80482-118.19447 CP_1342-005 PUB DEPRESS 20 SQ_FT ISOLATE 34.80442-118.19447 CP_1345 PUB DEPRESS 321 SQ_FT ISOLATE 34.80444-118.19359 CP_3333-059 PUB DEPRESS 1 SQ_FT ISOLATE 34.8168-118.20334 CP_3335-061 PUB DEPRESS <td>CP 1337</td> <td></td> <td></td> <td></td> <td></td> <td>ISOLATE</td> <td>34.80463 -118.19583</td>	CP 1337					ISOLATE	34.80463 -118.19583
CP_1339 PUB DEPRESS 44 SQ_FT ISOLATE 34.80469 -118.19571 CP_1341 PUB DEPRESS 62 SQ_FT ISOLATE 34.80456 -118.19539 CP_1342-001 PUB DEPRESS 30 SQ_FT ISOLATE 34.80482 -118.19447 CP_1342-002 PUB DEPRESS 12 SQ_FT ISOLATE 34.80482 -118.19447 CP_1342-003 PUB DEPRESS 101 SQ_FT ISOLATE 34.80482 -118.19447 CP_1342-004 PUB DEPRESS 8 SQ_FT ISOLATE 34.80482 -118.19447 CP_1342-005 PUB DEPRESS 20 SQ_FT ISOLATE 34.80482 -118.19447 CP_1345 PUB DEPRESS 321 SQ_FT ISOLATE 34.80444 -118.19369 CP_1346 PUB DEPRESS 3 SQ_FT ISOLATE 34.80474 -118.19359 CP_3333-059 PUB DEPRESS 1 SQ_FT ISOLATE 34.8168 -118.20332 CP_3336-061 PUB D	_						
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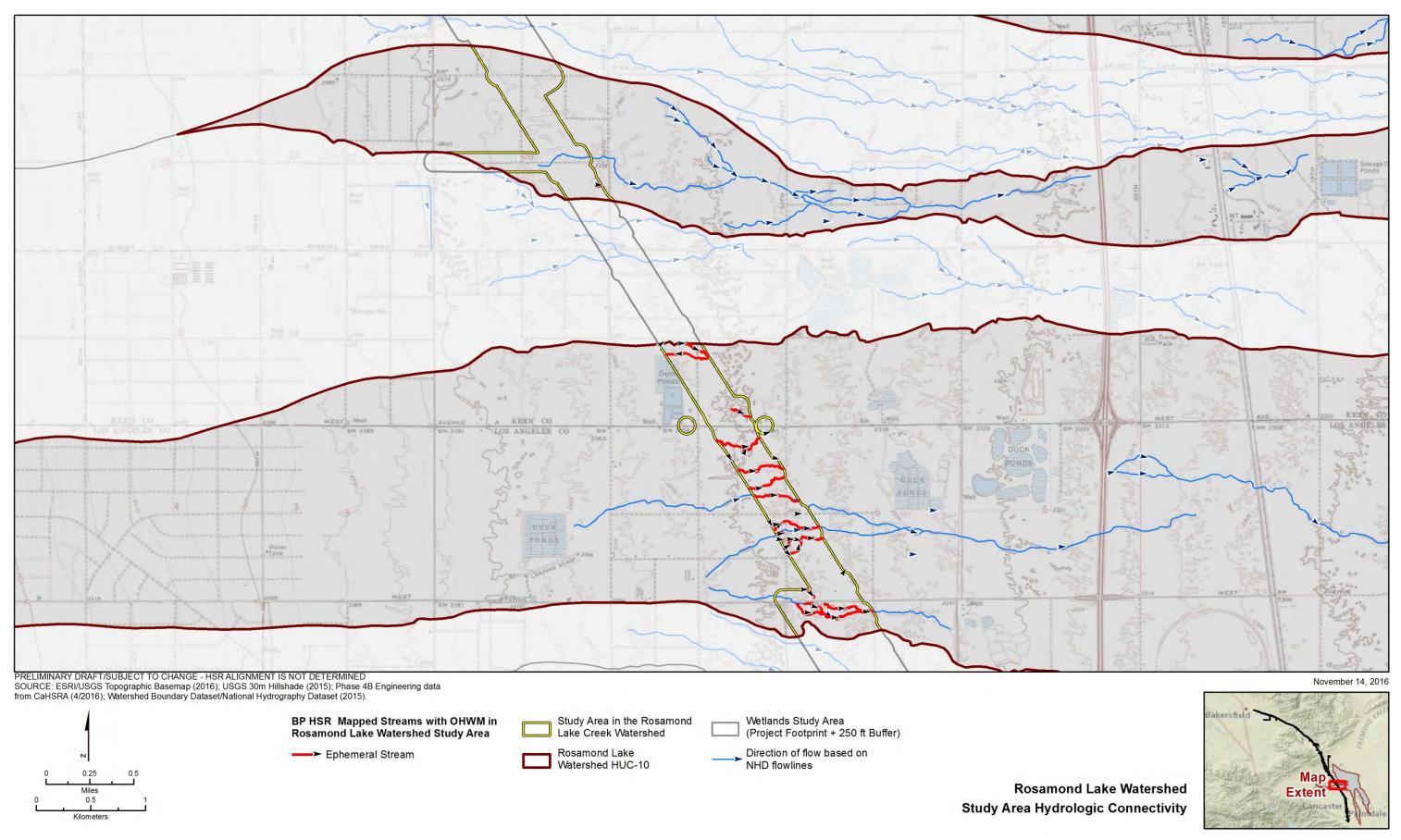




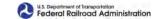


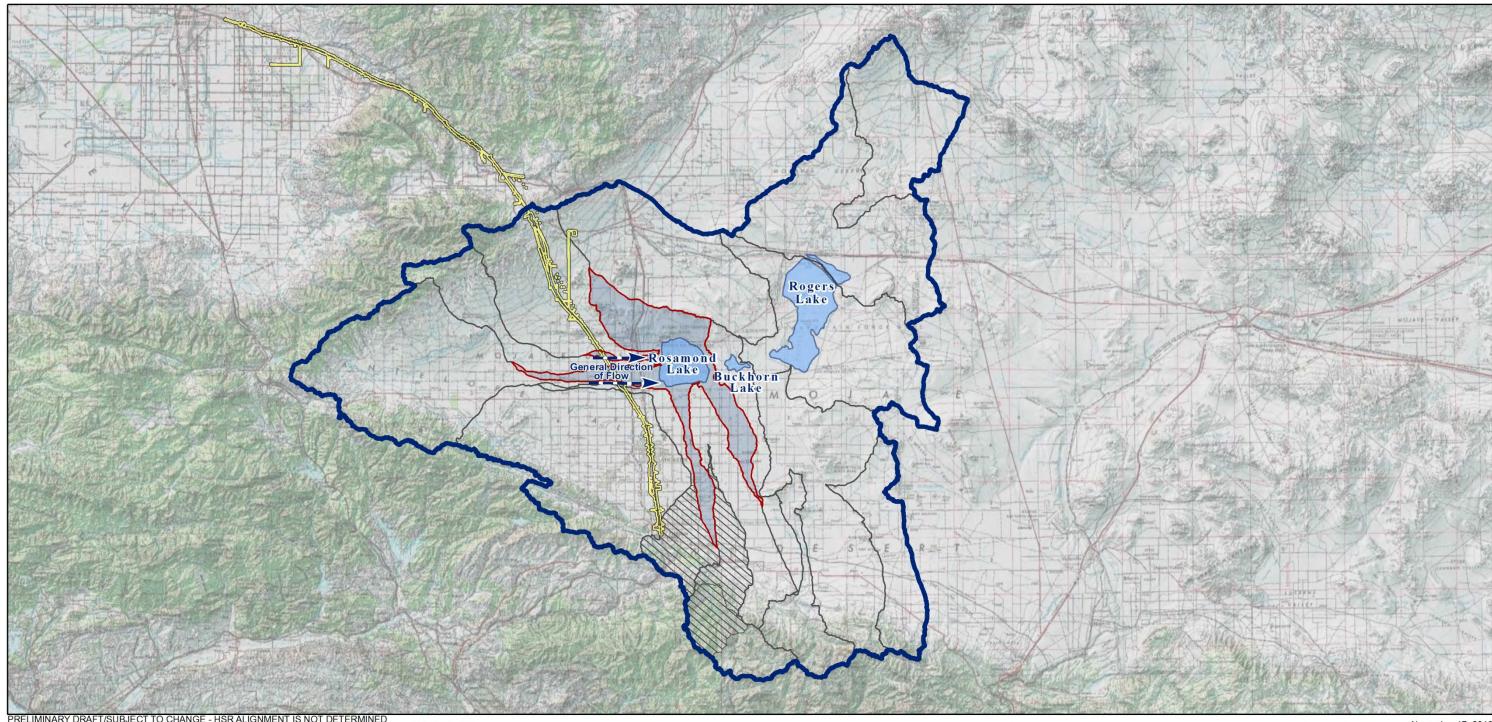
California High-Speed Rail Project



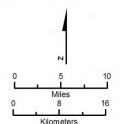








SOURCE: ESRI/USGS Topographic Basemap (2016); USGS 30m Hillshade (2015); Phase 4B Engineering data from CaHSRA (4/2016); Watershed Boundary Dataset/National Hydrography Dataset (2015).



Rosamond Lake
Watershed HUC-10

Antelope Valley Watershed (as described in SPL-2011-01084-SLP)

HUC-12 Watersheds excluded from SPL-2011-01084-SLP

Wetlands Study Area
(Project Footprint + 250 ft Buffer)

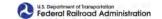
The U.S. Army Corps of Engineers issued a SWANCC watershed-level Approved Jurisdictional Determination for Antelope Valley (HUC 10 #s 1809020609 through 1809020624) on June 7, 2013. Note that this determination specifically excluded the areas of Lake Palmdale and all waters tributary to Lake Palmdale (portions of HUC 12 #s 180902061501, 180902061102, 180902061103). This figure illustrates the location of the study area relative to the previous watershed-level decision.

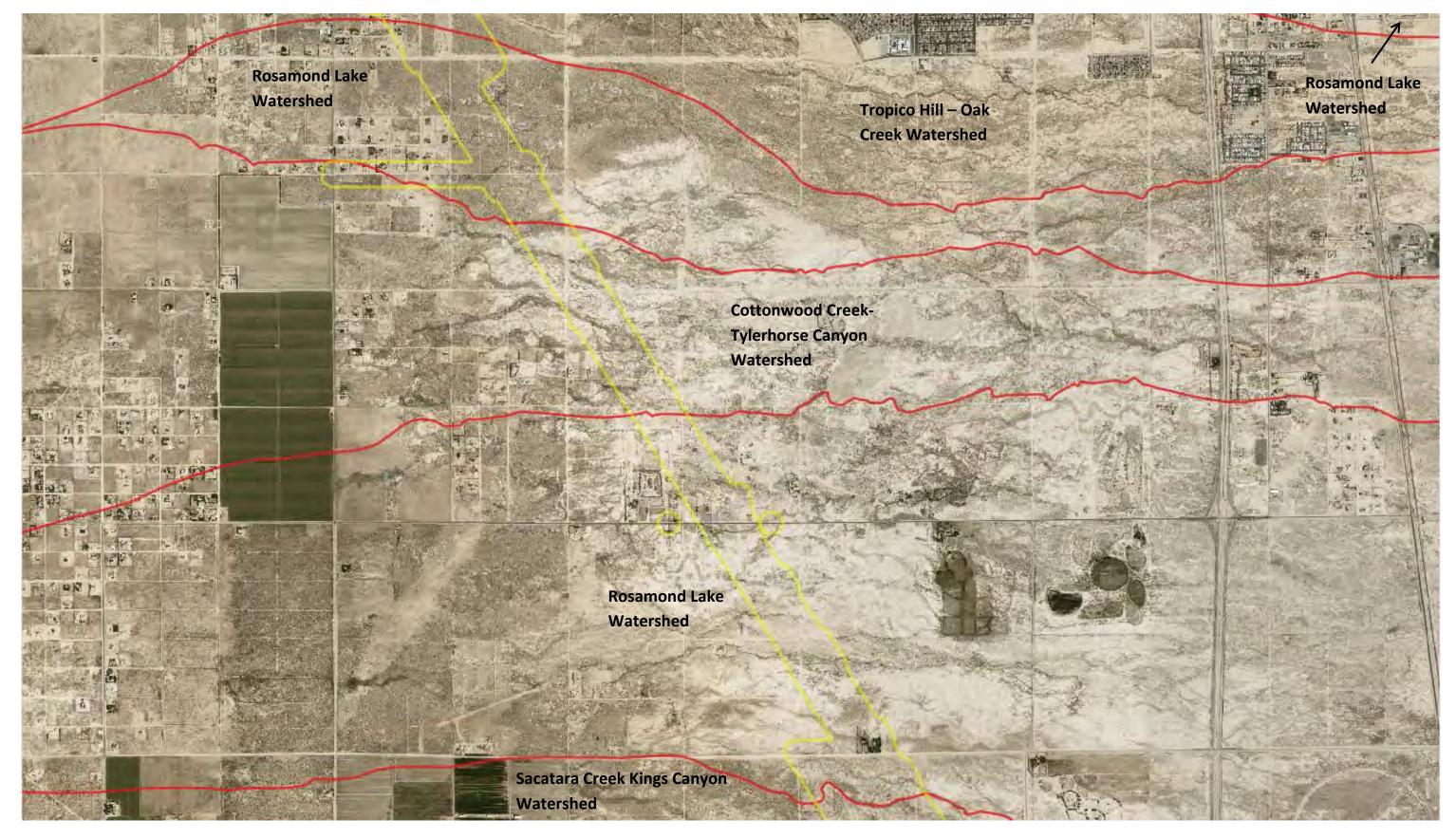
Rosamond Lake Watershed Location Within Antelope Valley Watershed



California High-Speed Rail Project



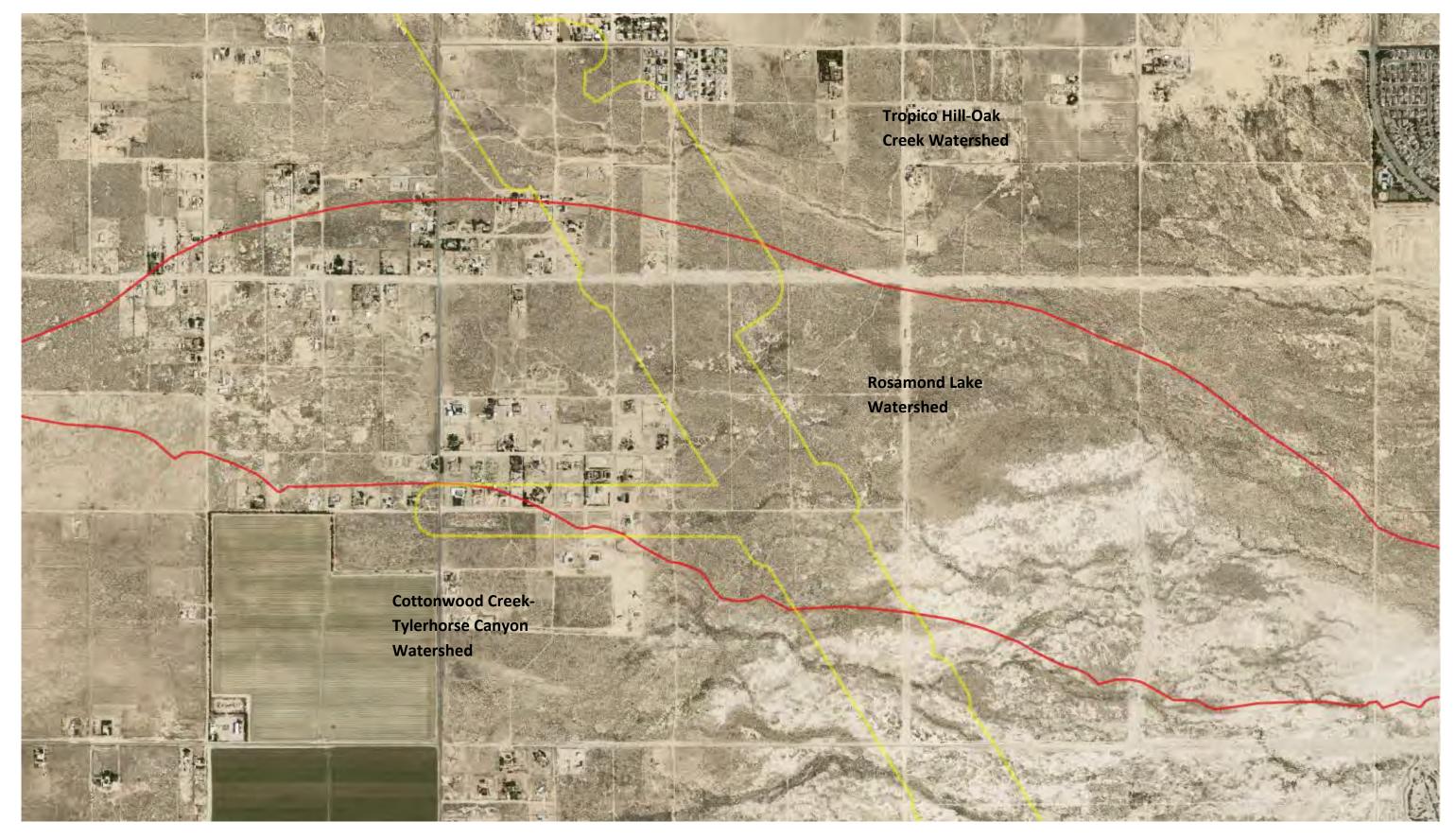




Kern County 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.



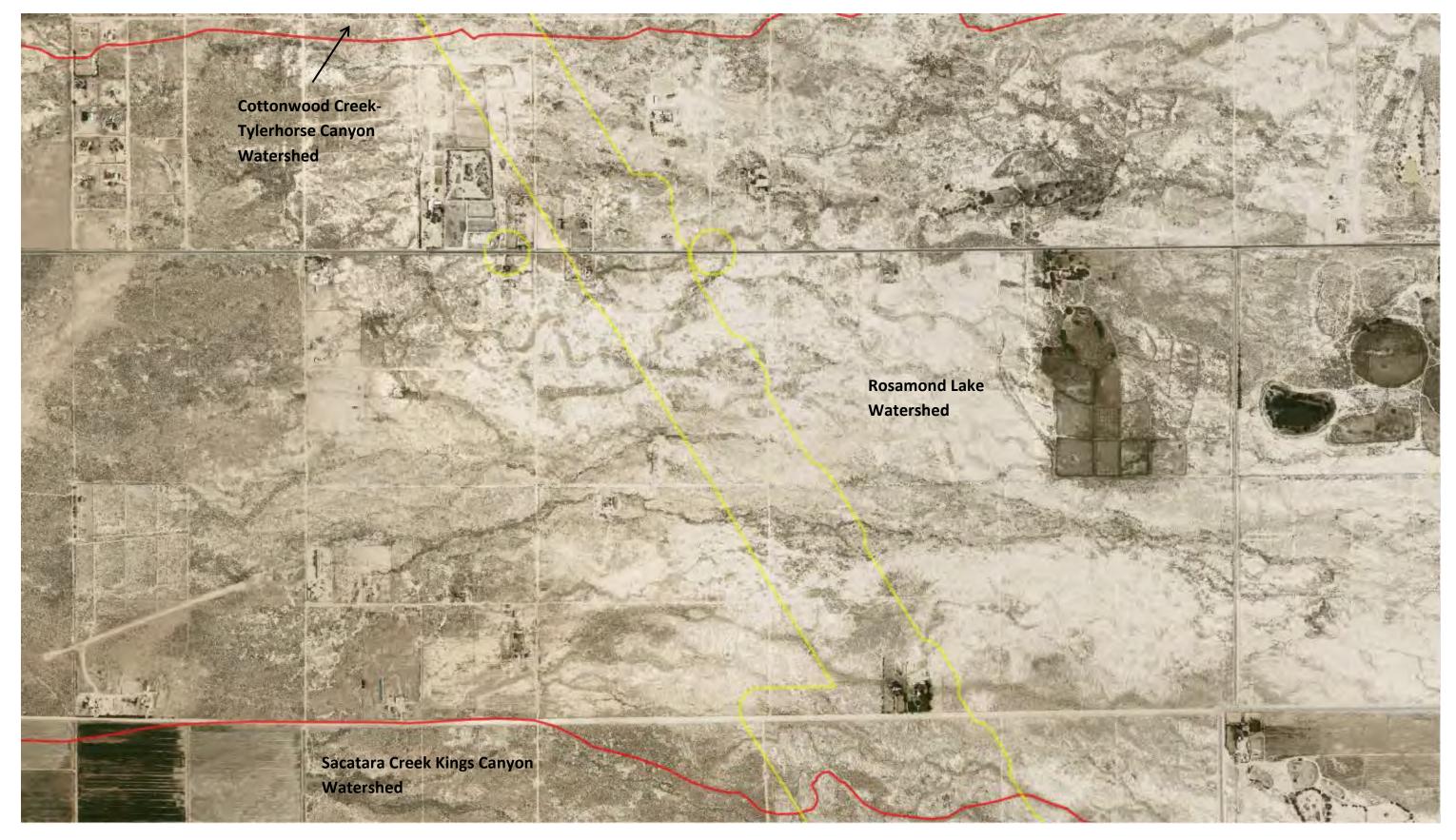




Kern County 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

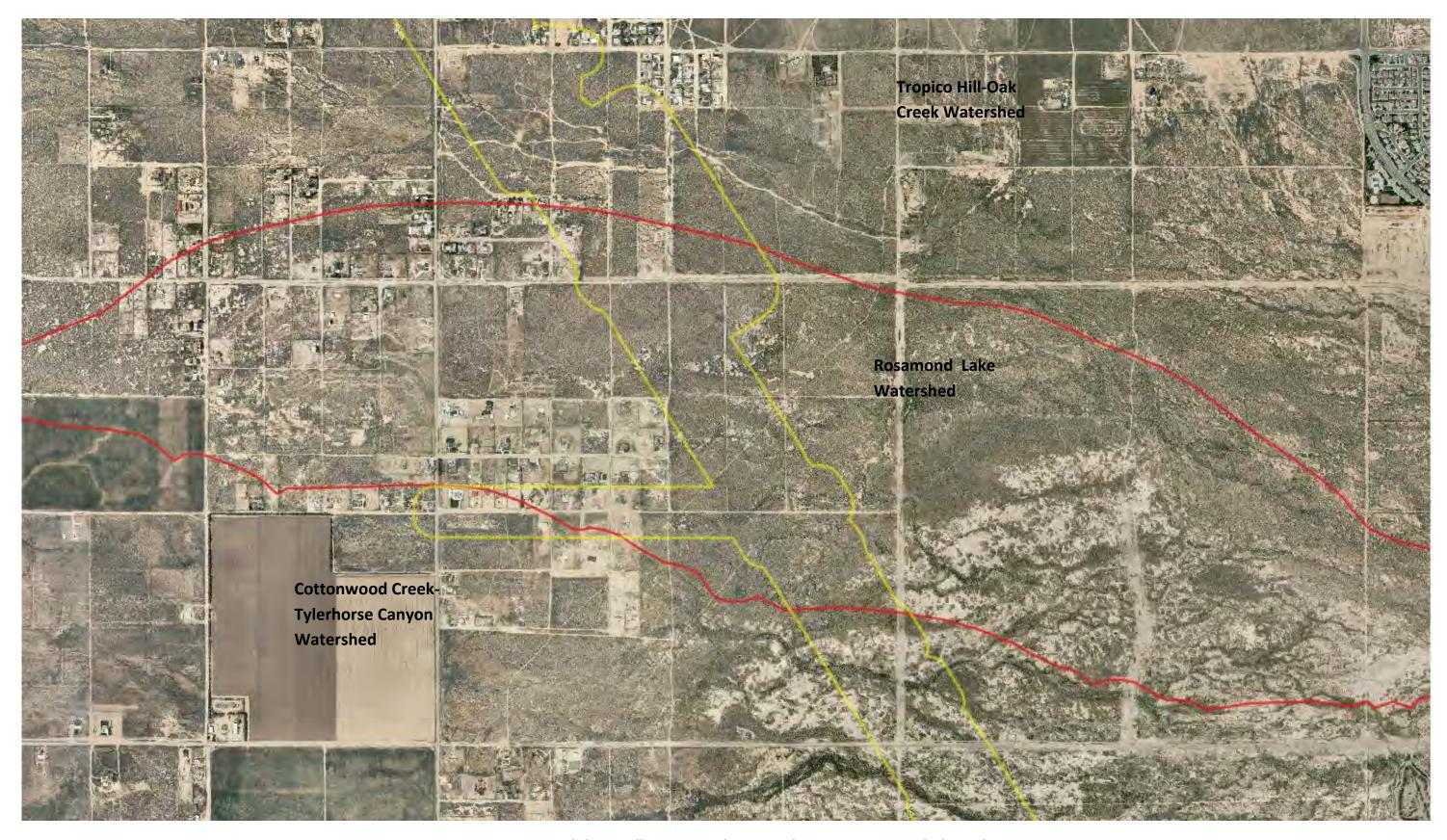






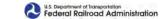
Kern County 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

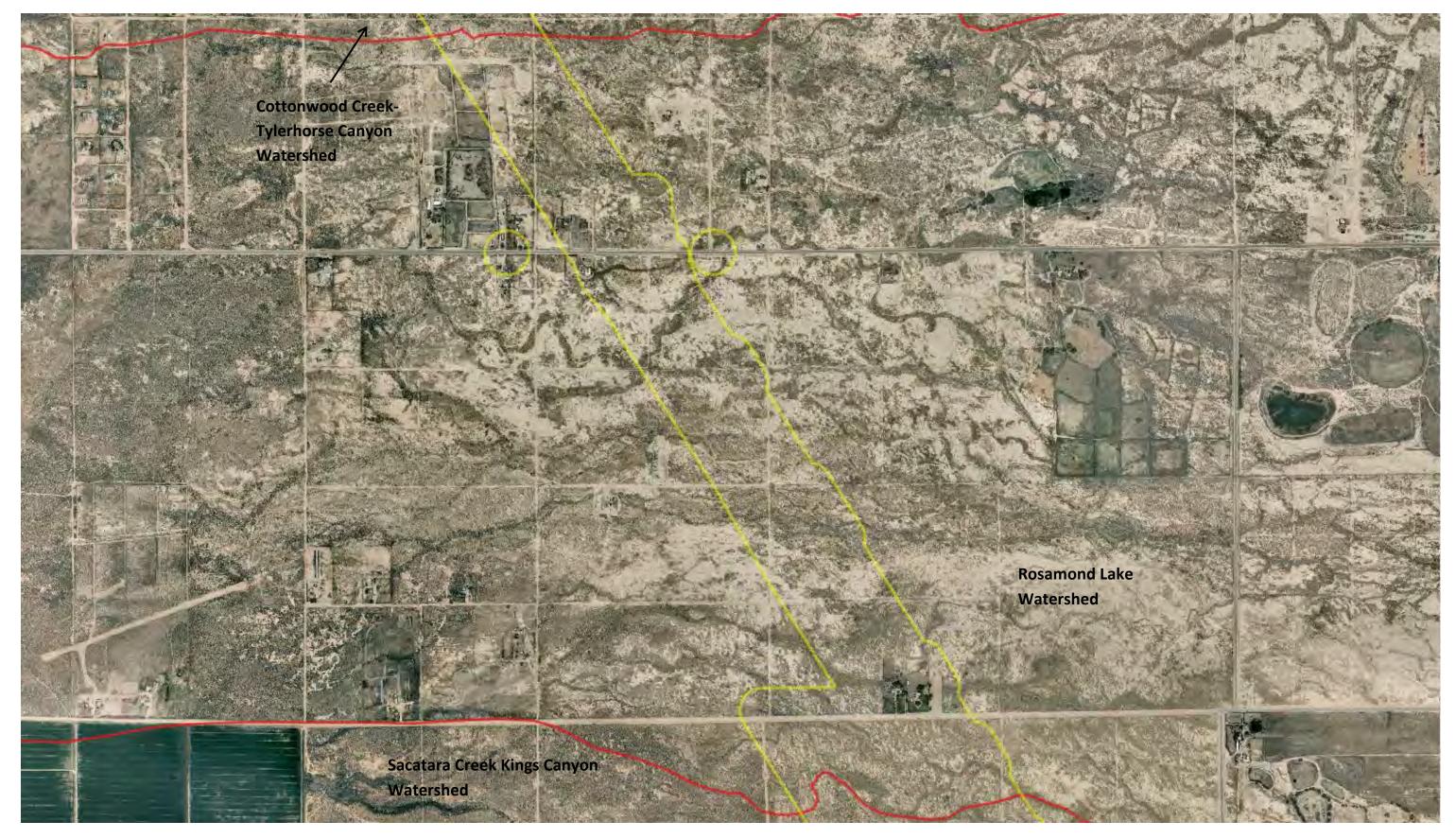




Kern County 2010 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.



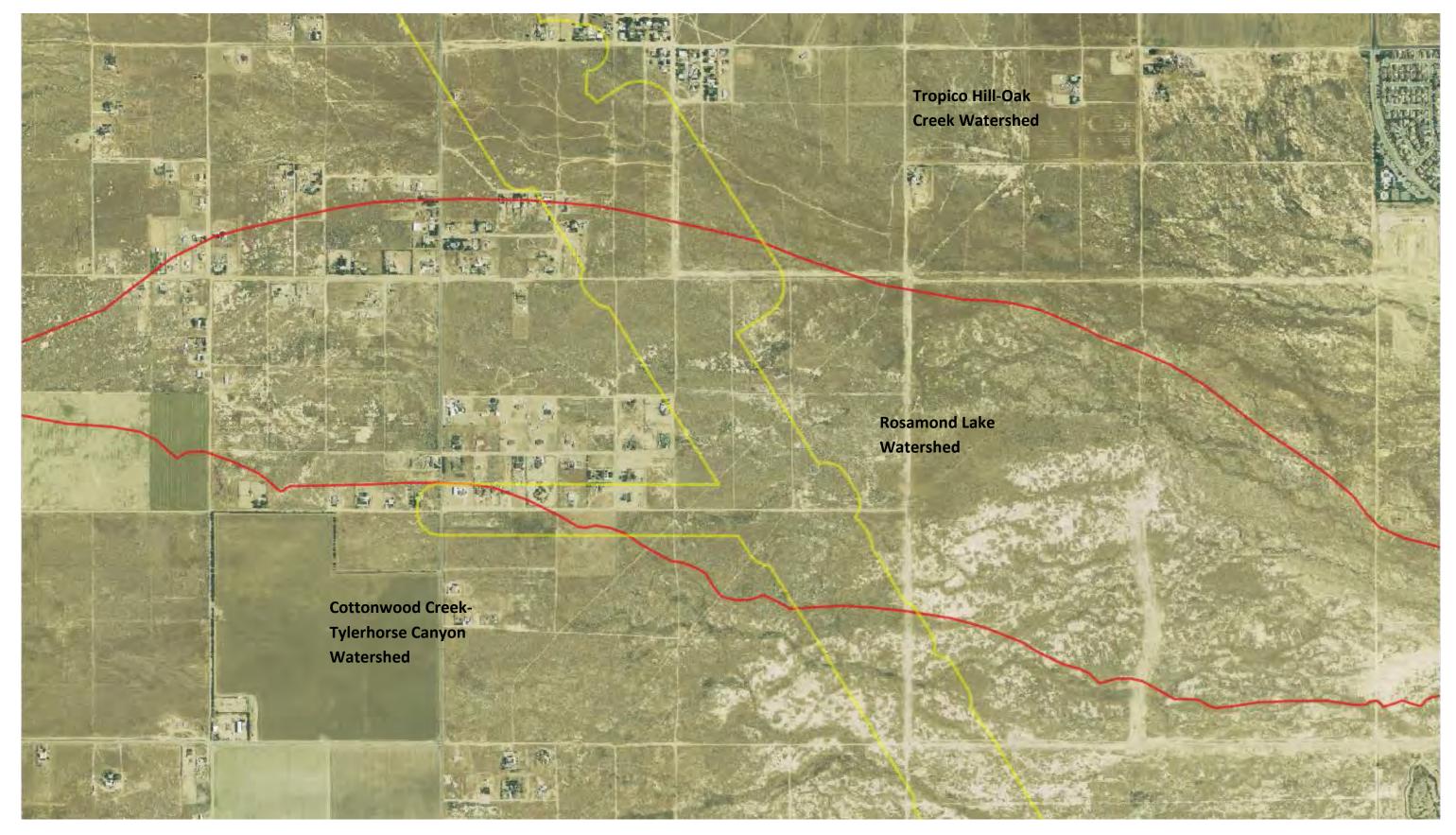




Kern County 2010 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.



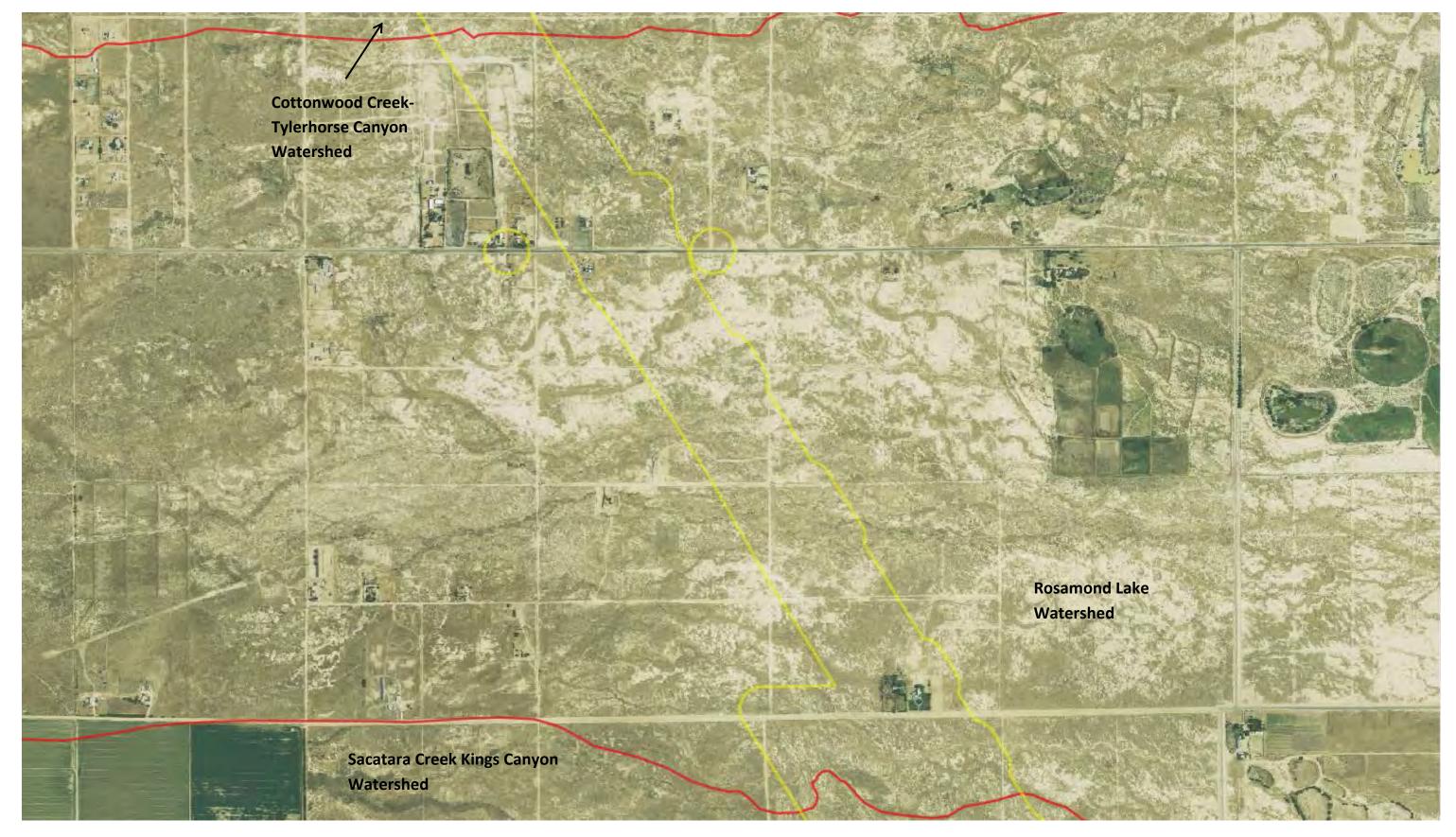




NAIP 2005 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

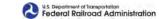


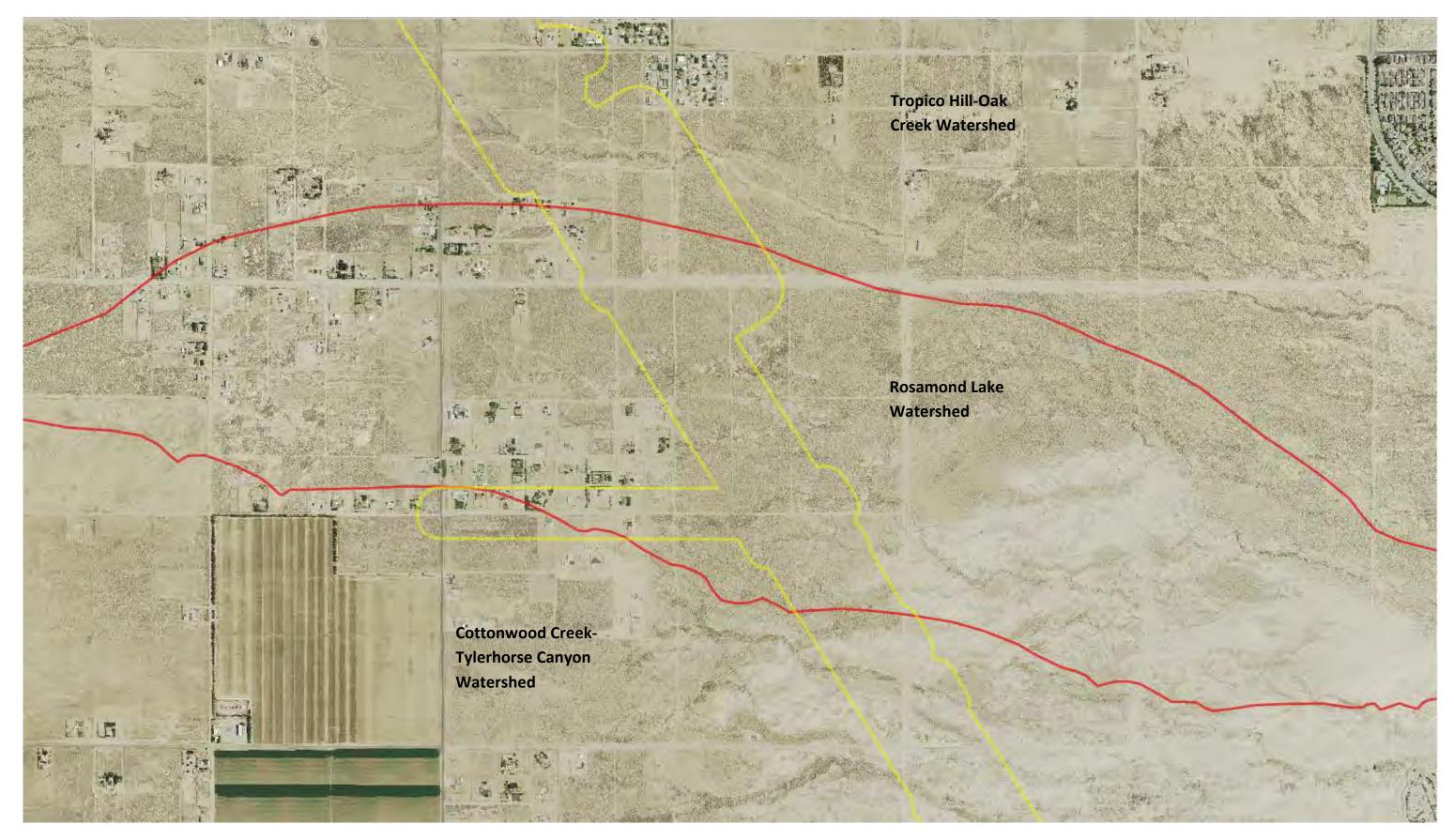




NAIP 2005 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.







NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.





NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

Aerial Sources: http://maps.co.kern.ca.us/arcgis/services/ and http://gis.apfo.usda.gov/arcgis/services/NAIP/

Retrieved November 14, 2016.

APPROVED JURISDICTIONAL DETERMINATION FORM **U.S. Army Corps of Engineers**

This form should be completed by following the instructions provided in Section IV of the JD Form Instructional Guidebook.

SECTION I: BACKGROUND INFORMATION

A.	REPORT COMPLETION DATE FOR A	PPROVED JURISDICTIONAL	DETERMINATION (JI	D): August 3, 2017

C.	. PROJECT LOCATION AND BACKGROUND INFORMATION:						
	State: CA County/parish/borough: Kern and Los Angeles City: N/A						
	Center coordinates of site (lat/long in degree decimal format): Lat. 34.83166° N, Long. 118.21721° W.						
	Universal Transverse Mercator: 388699 m E, 3855050 m N						
	Name of nearest waterbody: Rosamond Lake						
	Name of nearest Traditional Navigable Water (TNW) into which the aquatic resource flows: N/A						

Name of watershed or Hydrologic Unit Code (HUC): Cottonwood Creek- Tylerhorse Canyon, California 1809020618

Check if map/diagram of review area and/or potential jurisdictional areas is/are available upon request.

Check if other sites (e.g., offsite mitigation sites, disposal sites, etc...) are associated with this action and are recorded on a different JD form.

D.	RE	VIEW PERFORMED FOR SITE EVALUATION (CHECK ALL THAT APPLY):
	\boxtimes	Office (Desk) Determination. Date: July 25, 2017
		Field Determination. Date(s):

B. DISTRICT OFFICE, FILE NAME, AND NUMBER:SPL-2010-00945-JD5

SECTION II: SUMMARY OF FINDINGS

A. RHA SECTION 10 DETERMINATION OF JURISDICTION.

There A	Are no "navigable waters of the U.S." within Rivers and Harbors Act (RHA) jurisdiction (as defined by 33 CFR part 329) in the
review	area. [Required]
	Waters subject to the ebb and flow of the tide.
	Waters are presently used, or have been used in the past, or may be susceptible for use to transport interstate or foreign commerce.
	Explain:

B. CWA SECTION 404 DETERMINATION OF JURISDICTION.

There Are no "waters of the U.S." within Clean Water Act (CWA) jurisdiction (as defined by 33 CFR part 328) in the review area. [Required]

1. Waters of the U.S.

a.	Indicate presence of waters of U.S. in review area (check all that apply): 1					
		TNWs, including territorial seas				
		Wetlands adjacent to TNWs				
		Relatively permanent waters ² (RPWs) that flow directly or indirectly into TNWs				
	Non-RPWs that flow directly or indirectly into TNWs					
	Wetlands directly abutting RPWs that flow directly or indirectly into TNWs					
	Wetlands adjacent to but not directly abutting RPWs that flow directly or indirectly into TNW					
		Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs				
	Impoundments of jurisdictional waters					
		Isolated (interstate or intrastate) waters, including isolated wetlands				
1.	T.1	C (

b. Identify (estimate) size of waters of the U.S. in the review area:

Non-wetland waters: linear feet: width (ft) and/or acres. Wetlands:

c. Limits (boundaries) of jurisdiction based on: Not Applicable.

Elevation of established OHWM (if known):

Non-regulated waters/wetlands (check if applicable):³

Potentially jurisdictional waters and/or wetlands were assessed within the review area and determined to be not jurisdictional. Explain:

Within the Cottonwood Creek-Tylerhorse Canyon HUC 10, the project area contains 57 aquatic features. These features include eight unnamed ephemeral desert wash stream features, 48 claypan features, and one ponded area. Ephemeral desert wash streams span a total of approximately 6,958 linear feet (1.31 miles) and cover approximately 0.52 acre; claypan features cover approximately 1.60 acres; and one ponded area occupies 8 square feet. Labeled maps and tables of features and dimensions are

¹ Boxes checked below shall be supported by completing the appropriate sections in Section III below.

² For purposes of this form, an RPW is defined as a tributary that is not a TNW and that typically flows year-round or has continuous flow at least "seasonally" (e.g., typically 3 months).

Supporting documentation is presented in Section III.F.

provided in the Aquatic Resources Delineation Report, which identifies each feature according to which HUC-10 watershed it occurs within.

The unnamed ephemeral desert washes, features Str_0340 through Str-0346 and Str_0348, generally flow east within the study area and continue to flow generally east outside the study area toward Rosamond Dry Lake. Most of the ephemeral desert wash features dissipate and do not have defined channels that can be traced all the way down to the terminal point in the watershed. These features are similar to many other streams in the Antelope Valley Watershed that have well-defined channels where they originate in the mountains and foothills, but dissipate on the valley floor, where water movement during storms is primarily sheet flow.

Ephemeral claypan features, CP_1078 through CP_1110, CP-1112 through 114, CP_1118, CP_1130, and CP_1136, are scattered throughout the study area due to the relatively flat topography. Note that some features have multiple segments and are labeled as such in attached tables (e.g. CP_1095-001, CP_1095-002, etc.). These low-lying depressional features are ephemeral or intermittent, and typically hold water for a few weeks annually. One area of ponding, feature PD_1103, holds water for at least fourteen days after storms, was also identified in the study area. This aquatic feature generally holds water for a few weeks similar to claypans.

All aquatic features within the study area are ephemeral and are not used for commerce. The hydrologic connection to the low point in the Antelope Valley watershed, Rogers, Rosamond, and Buckhorn Dry Lakes, is primarily through sheet flow during storms. A review of topographic maps and watershed boundary datasets indicates that waters from the study area drain toward Rosamond Dry Lake.

There are no Traditional Navigable Waters (TNWs) or Relatively Permanent Waters (RPWs) in the study area, and the ephemeral desert streams in the study area are not tributaries to RPWs or TNWs. A previous SWANCC watershed-level Approved JD for Antelope Valley (HUC10 #s 1809020609 through 1809020624, excluding those portions of HUC12s 18090206151, 1901902061102, and 180902061103 that drain toward Lake Palmdale and its tributaries) determined that Rosamond, Buckhorn, and Rogers Dry Lakes, and their tributaries, (i.e. the Antelope Valley Watershed, excluding Lake Palmdale and tributaries to Lake Palmdale) are non-jurisdictional waters of the United States under SWANCC. This determination, SPL-2011-01084-SLP, dated June 7, 2013, found that these Antelope Valley waters are not tributary to either a TNW or an (a)(3) water and Rosamond, Buckhorn, and Rogers Dry Lakes are not (a)(3) waters themselves. The Corps made this watershed conclusion because the Antelope Valley watershed is an isolated, intrastate watershed without any surface water related interstate commerce. This previous determination is still in effect, and is appended as a supporting document for this determination.

Previously approved jurisdictional determinations have been made for tributaries to these dry lakes. When these lakes were analyzed in SPL-2011-01084-SLP, the Corps found no published commercial uses of the surface waters of any tributaries to Rosamond, Buckhorn and Rogers Dry Lakes, and determined that a review of aerial photographs (Google Earth) also did not depict surface water usage of any drainages tributary to the dry lakes. The Corps found that all tributaries to Rosamond, Buckhorn and Rogers Dry Lakes are not (a)(3) waters as defined by 33 C.F.R. section 328.3(a)(3)(i-iii). The previous determination found that since Rosamond, Buckhorn, and Rogers Dry Lakes are intrastate, isolated waters without a surface water connection to commerce, all tributaries to Rosamond, Buckhorn, and Rogers Dry Lakes as part of the overall watershed system are also isolated and additionally have no nexus to commerce. A review of current conditions and updated literature review found that conditions have not changed since the SPL-2011-01084-SLP determination for Antelope Valley. Thus, the eight unnamed ephemeral desert wash stream features, 48 claypan features, and one feature formed through ponding in desert developed areas in this study area are intrastate, isolated waters with no interstate or foreign commerce connection and therefore are not currently regulated.

The above is based upon the review of aerial photographs (Google Earth, accessed July 25, 2017) that also did not show surface water usage of the project drainages or the Rosamond Dry Lake terminus. Since the Rosamond Dry Lake is an intrastate, isolated water without a surface water connection to commerce (see prior AJD file No. SPL-2011-01084-SLP), the subject 33 unnamed ephemeral desert stream features, 325 claypan features, and 17 ponded features, as part of the same overall system, are also isolated and additionally have no nexus to commerce.

Based on the information above, the subject features: 8 unnamed ephemeral desert wash stream features, 48 claypan features, and one ponded area, are NONJURISDICTIONAL waters of the United States, since the waters are NOT tributary to either a TNW or an (a)(3) water and are NOT (a)(3) waters themselves. The Corps makes such a conclusion since the waters are tribuatary to an isolated, intrastate dry lake.

SECTION III: CWA ANALYSIS

A. TNWs AND WETLANDS ADJACENT TO TNWs

The agencies will assert jurisdiction over TNWs and wetlands adjacent to TNWs. If the aquatic resource is a TNW, complete Section III.A.1 and Section III.D.1. only; if the aquatic resource is a wetland adjacent to a TNW, complete Sections III.A.1 and 2 and Section III.D.1.; otherwise, see Section III.B below.

1.	TNW Identify TNW:
	Summarize rationale supporting determination:
2.	Wetland adjacent to TNW

Summarize rationale supporting conclusion that wetland is "adjacent":

B. CHARACTERISTICS OF TRIBUTARY (THAT IS NOT A TNW) AND ITS ADJACENT WETLANDS (IF ANY):

This section summarizes information regarding characteristics of the tributary and its adjacent wetlands, if any, and it helps determine whether or not the standards for jurisdiction established under *Rapanos* have been met.

The agencies will assert jurisdiction over non-navigable tributaries of TNWs where the tributaries are "relatively permanent waters" (RPWs), i.e. tributaries that typically flow year-round or have continuous flow at least seasonally (e.g., typically 3 months). A wetland that directly abuts an RPW is also jurisdictional. If the aquatic resource is not a TNW, but has year-round (perennial) flow, skip to Section III.D.2. If the aquatic resource is a wetland directly abutting a tributary with perennial flow, skip to Section III.D.4.

A wetland that is adjacent to but that does not directly abut an RPW requires a significant nexus evaluation. Corps districts and EPA regions will include in the record any available information that documents the existence of a significant nexus between a relatively permanent tributary that is not perennial (and its adjacent wetlands if any) and a traditional navigable water, even though a significant nexus finding is not required as a matter of law.

If the waterbody⁴ is not an RPW, or a wetland directly abutting an RPW, a JD will require additional data to determine if the waterbody has a significant nexus with a TNW. If the tributary has adjacent wetlands, the significant nexus evaluation must consider the tributary in combination with all of its adjacent wetlands. This significant nexus evaluation that combines, for analytical purposes, the tributary and all of its adjacent wetlands is used whether the review area identified in the JD request is the tributary, or its adjacent wetlands, or both. If the JD covers a tributary with adjacent wetlands, complete Section III.B.1 for the tributary, Section III.B.2 for any onsite wetlands, and Section III.B.3 for all wetlands adjacent to that tributary, both onsite and offsite. The determination whether a significant nexus exists is determined in Section III.C below.

1. Characteristics of non-TNWs that flow directly or indirectly into TNW

(i) General Area Conditions:

Watershed size: Pick List Drainage area: **Pick List** Average annual rainfall: inches Average annual snowfall: inches (ii) Physical Characteristics: (a) Relationship with TNW: ☐ Tributary flows directly into TNW. Tributary flows through **Pick List** tributaries before entering TNW. Project waters are **Pick List** river miles from TNW. Project waters are **Pick List** river miles from RPW. Project waters are **Pick List** aerial (straight) miles from TNW. Project waters are Pick List aerial (straight) miles from RPW. Project waters cross or serve as state boundaries. Explain: Identify flow route to TNW5: Tributary stream order, if known:

⁴ Note that the Instructional Guidebook contains additional information regarding swales, ditches, washes, and erosional features generally and in the arid West.

⁵ Flow route can be described by identifying, e.g., tributary a, which flows through the review area, to flow into tributary b, which then flows into TNW.

	General Tributary Characteristics (check all that apply): Fributary is: Artificial (man-made). Explain: Manipulated (man-altered). Explain:					
Т	Average width: feet Average depth: feet Average side slopes: Pick List.					
P	Primary tributary substrate composition (check all that apply): Silts Sands Concrete Cobbles Gravel Muck Bedrock Vegetation. Type/% cover: Other. Explain:					
P T	Tributary condition/stability [e.g., highly eroding, sloughing banks]. Explain: Presence of run/riffle/pool complexes. Explain: Tributary geometry: Pick List Tributary gradient (approximate average slope): %					
T E	Flow: Tributary provides for: Pick List Estimate average number of flow events in review area/year: Pick List Describe flow regime: Other information on duration and volume:					
S	Surface flow is: Pick List. Characteristics:					
S	Subsurface flow: Pick List. Explain findings: Dye (or other) test performed:					
Т	Tributary has (check all that apply): Bed and banks OHWM ⁶ (check all indicators that apply): clear, natural line impressed on the bank changes in the character of soil shelving vegetation matted down, bent, or absent leaf litter disturbed or washed away sediment deposition water staining other (list): Discontinuous OHWM. ⁷ Explain:					
I	f factors other than the OHWM were used to determine lateral extent of CWA jurisdiction (check all that apply): High Tide Line indicated by: Oil or scum line along shore objects Fine shell or debris deposits (foreshore) Physical markings/characteristics Dital gauges Other (list): Mean High Water Mark indicated by: Survey to available datum; Physical markings; Vegetation lines/changes in vegetation types.					
Charac E	nical Characteristics: acterize tributary (e.g., water color is clear, discolored, oily film; water quality; general watershed characteristics, etc.) Explain: fy specific pollutants, if known:					

(iii)

⁶A natural or man-made discontinuity in the OHWM does not necessarily sever jurisdiction (e.g., where the stream temporarily flows underground, or where the OHWM has been removed by development or agricultural practices). Where there is a break in the OHWM that is unrelated to the waterbody's flow regime (e.g., flow over a rock outcrop or through a culvert), the agencies will look for indicators of flow above and below the break.

⁷Ibid.

	(iv)		logical Characteristics. Channel supports (check all that apply): Riparian corridor. Characteristics (type, average width): Wetland fringe. Characteristics: Habitat for: Federally Listed species. Explain findings: Fish/spawn areas. Explain findings: Other environmentally-sensitive species. Explain findings: Aquatic/wildlife diversity. Explain findings:
2.	Cha	ract	eristics of wetlands adjacent to non-TNW that flow directly or indirectly into TNW
	(i)		Sical Characteristics: General Wetland Characteristics: Properties: Wetland size: acres Wetland type. Explain: Wetland quality. Explain: Project wetlands cross or serve as state boundaries. Explain:
		(b)	General Flow Relationship with Non-TNW: Flow is: Pick List. Explain:
			Surface flow is: Pick List Characteristics:
			Subsurface flow: Pick List . Explain findings: Dye (or other) test performed:
		(c)	Wetland Adjacency Determination with Non-TNW: ☐ Directly abutting ☐ Not directly abutting ☐ Discrete wetland hydrologic connection. Explain: ☐ Ecological connection. Explain: ☐ Separated by berm/barrier. Explain:
		(d)	Proximity (Relationship) to TNW Project wetlands are Pick List river miles from TNW. Project waters are Pick List aerial (straight) miles from TNW. Flow is from: Pick List. Estimate approximate location of wetland as within the Pick List floodplain.
 (ii) Chemical Characteristics: Characterize wetland system (e.g., water color is clear, brown, oil film on surface; characteristics; etc.). Explain: Identify specific pollutants, if known: 		Cha	racterize wetland system (e.g., water color is clear, brown, oil film on surface; water quality; general watershed characteristics; etc.). Explain:
	(iii)	Bio	logical Characteristics. Wetland supports (check all that apply): Riparian buffer. Characteristics (type, average width): Vegetation type/percent cover. Explain: Habitat for: Federally Listed species. Explain findings: Fish/spawn areas. Explain findings: Other environmentally-sensitive species. Explain findings: Aquatic/wildlife diversity. Explain findings:
3.	Cha	All	wetland(s) being considered in the cumulative analysis: Pick List proximately () acres in total are being considered in the cumulative analysis.

For each wetland, specify the following:

Directly abuts? (Y/N) Size (in acres) Directly abuts? (Y/N) Size (in acres)

Summarize overall biological, chemical and physical functions being performed:

C. SIGNIFICANT NEXUS DETERMINATION

A significant nexus analysis will assess the flow characteristics and functions of the tributary itself and the functions performed by any wetlands adjacent to the tributary to determine if they significantly affect the chemical, physical, and biological integrity of a TNW. For each of the following situations, a significant nexus exists if the tributary, in combination with all of its adjacent wetlands, has more than a speculative or insubstantial effect on the chemical, physical and/or biological integrity of a TNW. Considerations when evaluating significant nexus include, but are not limited to the volume, duration, and frequency of the flow of water in the tributary and its proximity to a TNW, and the functions performed by the tributary and all its adjacent wetlands. It is not appropriate to determine significant nexus based solely on any specific threshold of distance (e.g. between a tributary and its adjacent wetland or between a tributary and the TNW). Similarly, the fact an adjacent wetland lies within or outside of a floodplain is not solely determinative of significant nexus.

Draw connections between the features documented and the effects on the TNW, as identified in the *Rapanos* Guidance and discussed in the Instructional Guidebook. Factors to consider include, for example:

- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to carry pollutants or flood waters to TNWs, or to reduce the amount of pollutants or flood waters reaching a TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), provide habitat and lifecycle support functions for fish and other species, such as feeding, nesting, spawning, or rearing young for species that are present in the TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to transfer nutrients and organic carbon that support downstream foodwebs?
- Does the tributary, in combination with its adjacent wetlands (if any), have other relationships to the physical, chemical, or biological integrity of the TNW?

Note: the above list of considerations is not inclusive and other functions observed or known to occur should be documented below:

- 1. Significant nexus findings for non-RPW that has no adjacent wetlands and flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary itself, then go to Section III.D:
- 2. Significant nexus findings for non-RPW and its adjacent wetlands, where the non-RPW flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:
- 3. Significant nexus findings for wetlands adjacent to an RPW but that do not directly abut the RPW. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:

D. DETERMINATIONS OF JURISDICTIONAL FINDINGS. THE SUBJECT WATERS/WETLANDS ARE (CHECK ALL THAT APPLY):

1.	TNWs and Adjacent Wetlands. Check all that apply and provide size estimates in review area:
	TNWs: linear feet width (ft), Or, acres.
	Wetlands adjacent to TNWs: acres.
2.	RPWs that flow directly or indirectly into TNWs.
	Tributaries of TNWs where tributaries typically flow year-round are jurisdictional. Provide data and rationale indicating that
	tributary is perennial: .
	Tributaries of TNW where tributaries have continuous flow "seasonally" (e.g., typically three months each year) are
	jurisdictional. Data supporting this conclusion is provided at Section III.B. Provide rationale indicating that tributary flows
	seasonally: .

	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: .
3.	Non-RPWs ⁸ that flow directly or indirectly into TNWs. Waterbody that is not a TNW or an RPW, but flows directly or indirectly into a TNW, and it has a significant nexus with a TNW is jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional waters within the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: .
4.	Wetlands directly abutting an RPW that flow directly or indirectly into TNWs. Wetlands directly abut RPW and thus are jurisdictional as adjacent wetlands. Wetlands directly abutting an RPW where tributaries typically flow year-round. Provide data and rationale indicating that tributary is perennial in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW:
	■ Wetlands directly abutting an RPW where tributaries typically flow "seasonally." Provide data indicating that tributary is seasonal in Section III.B and rationale in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW:
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
5.	Wetlands adjacent to but not directly abutting an RPW that flow directly or indirectly into TNWs. Wetlands that do not directly abut an RPW, but when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisidictional. Data supporting this conclusion is provided at Section III.C.
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
6.	Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs. Wetlands adjacent to such waters, and have when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional wetlands in the review area: acres.
7.	Impoundments of jurisdictional waters. As a general rule, the impoundment of a jurisdictional tributary remains jurisdictional. Demonstrate that impoundment was created from "waters of the U.S.," or Demonstrate that water meets the criteria for one of the categories presented above (1-6), or Demonstrate that water is isolated with a nexus to commerce (see E below).
DE SUC 	DLATED [INTERSTATE OR INTRA-STATE] WATERS, INCLUDING ISOLATED WETLANDS, THE USE, GRADATION OR DESTRUCTION OF WHICH COULD AFFECT INTERSTATE COMMERCE, INCLUDING ANY CH WATERS (CHECK ALL THAT APPLY): 10 which are or could be used by interstate or foreign travelers for recreational or other purposes. from which fish or shellfish are or could be taken and sold in interstate or foreign commerce. which are or could be used for industrial purposes by industries in interstate commerce. Interstate isolated waters. Explain: Other factors. Explain: other factors. Explain:
iuc	nary water body and summarize rationale supporting determination.

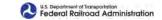
E.

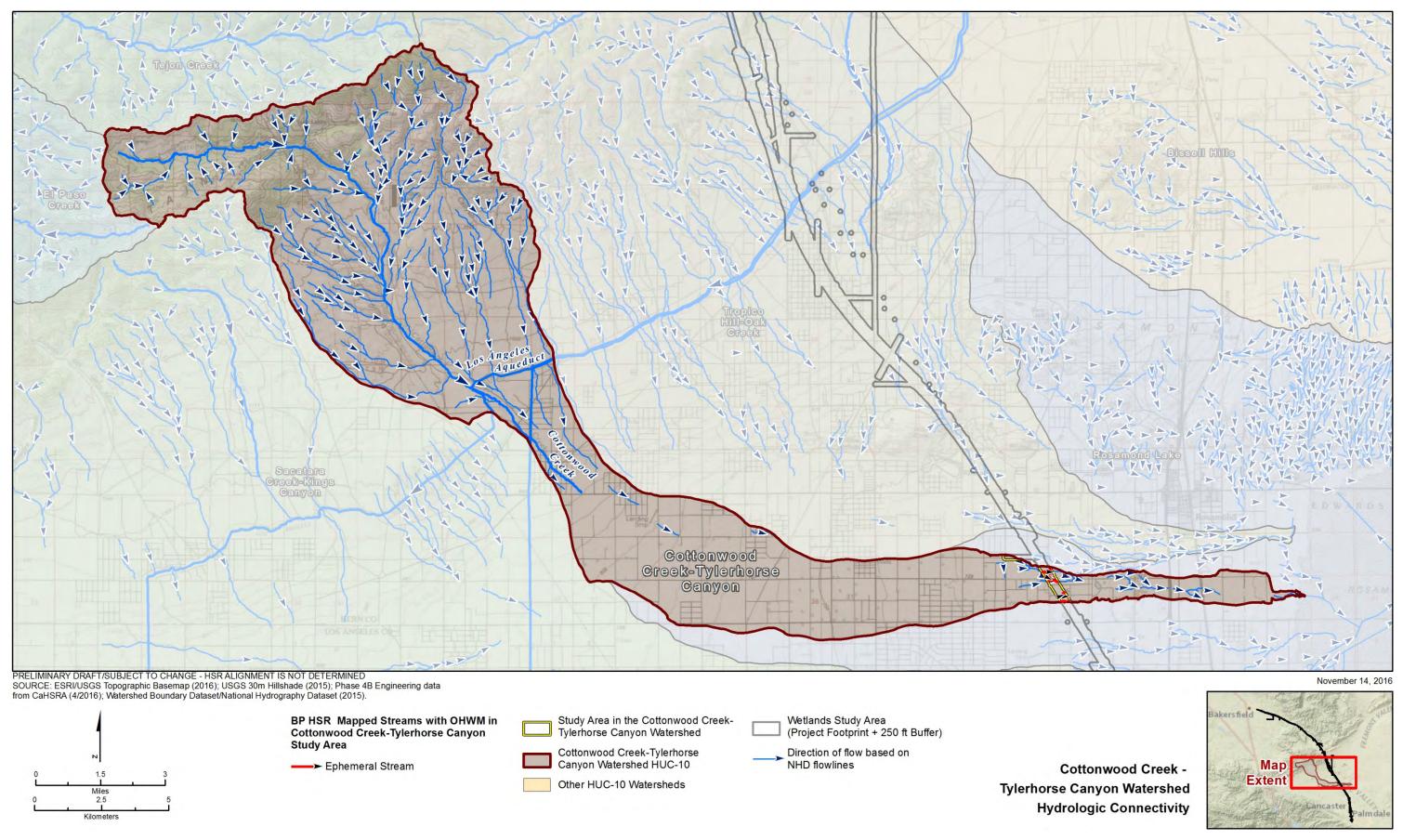
 ⁸See Footnote # 3.
 9 To complete the analysis refer to the key in Section III.D.6 of the Instructional Guidebook.
 10 Prior to asserting or declining CWA jurisdiction based solely on this category, Corps Districts will elevate the action to Corps and EPA HQ for review consistent with the process described in the Corps/EPA Memorandum Regarding CWA Act Jurisdiction Following Rapanos.

	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: . Wetlands: acres.
F.	NON-JURISDICTIONAL WATERS, INCLUDING WETLANDS (CHECK ALL THAT APPLY): ☐ If potential wetlands were assessed within the review area, these areas did not meet the criteria in the 1987 Corps of Engineers Wetland Delineation Manual and/or appropriate Regional Supplements. ☐ Review area included isolated waters with no substantial nexus to interstate (or foreign) commerce. ☐ Prior to the Jan 2001 Supreme Court decision in "SWANCC," the review area would have been regulated based solely on the "Migratory Bird Rule" (MBR). ☐ Waters do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction. Explain: ☐ Other: (explain, if not covered above):
	Provide acreage estimates for non-jurisdictional waters in the review area, where the <u>sole</u> potential basis of jurisdiction is the MBR factors (i.e., presence of migratory birds, presence of endangered species, use of water for irrigated agriculture), using best professional judgment (check all that apply): Non-wetland waters (i.e., rivers, streams): 6958 linear feet averaging 3 to 11 feet in width (ft). Lakes/ponds: acres. Other non-wetland waters: 1.60 acres. List type of aquatic resource: Claypans (1.6 acres) and other ponded areas (8 sq ft). Wetlands: acres.
	Provide acreage estimates for non-jurisdictional waters in the review area that do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction (check all that apply): Non-wetland waters (i.e., rivers, streams): linear feet, width (ft). Lakes/ponds: acres. Other non-wetland waters: acres. List type of aquatic resource: Wetlands: acres.
SE	CTION IV: DATA SOURCES.
A.	SUPPORTING DATA. Data reviewed for JD (check all that apply - checked items shall be included in case file and, where checked and requested, appropriately reference sources below): Maps, plans, plots or plat submitted by or on behalf of the applicant/consultant: Features are depicted on Map Sheets 133-135 in Appendix E of the submitted delineation Data sheets prepared/submitted by or on behalf of the applicant/consultant. Office concurs with data sheets/delineation report. Office does not concur with data sheets/delineation report. Data sheets prepared by the Corps: Corps navigable waters' study:
	 U.S. Geological Survey Hydrologic Atlas:(see enclosed map package for NHD flowline and watershed boundary data). ☑ USGS NHD data. ☑ USGS 8 and 12 digit HUC maps. ☑ U.S. Geological Survey map(s). Cite scale & quad name: Rosamond 7.5 minute quadrangle (See enclosed map package). ☑ USDA Natural Resources Conservation Service Soil Survey. Citation: ☑ National wetlands inventory map(s). Cite name: ☑ State/Local wetland inventory map(s): ☐ FEMA/FIRM maps: ☐ 100-year Floodplain Elevation is: (National Geodectic Vertical Datum of 1929)
	 ☑ Photographs: ☑ Aerial (Name & Date): NAIP Imagery 2005 and 2014 at 1-m resolution; Kern County Imagery 2008 and 2015 at 1-foot resolution; Los Angeles County 2011 and 2013 at a 1-foot resolution. or ☐ Other (Name & Date): ☑ Previous determination(s). File no. and date of response letter: SPL-2011-01084-SLP, June 7, 2013.
	Applicable/supporting case law: Applicable/supporting case law: Applicable/supporting scientific literature: Other information (please specify): Aquatic Resources Delineation Report prepared by the applicant/consultant references additional materials; also Appendix E contains map sheets; Appendix F contains dimensions. HUC watershed maps of review areas with NHD Data provided by the applicant/consultant; general use of NAIP Imagery 2009, 2010, and 2012 at 1-m resolution; LA County Imagery 2012 and 2014 at a 1-foot resolution; 2015 Site specific IR Imagery, 3-inch color pixel; Bing Aerial Imagery - multiple years

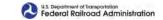
R ADDITIONA	I COM	MENTS TO SUPP	ORT IN:			
Waters Name		lin Code HGM		Amount	Units Waters	Type Latitude Longitude
Str 0340	R6	RIVERINE	0.1	ACRE	ISOLATE	34.83676 -118.220615
Str_0341	R6	RIVERINE	0.03	ACRE	ISOLATE	34.83775 -118.219569
Str 0342	R6	RIVERINE	0.07	ACRE	ISOLATE	34.83529 -118.220422
Str 0343	R6	RIVERINE	0.07	ACRE	ISOLATE	34.83436 -118.218316
Str_0344	R6	RIVERINE	0.06	ACRE	ISOLATE	34.82896 -118.214727
Str 0345	R6	RIVERINE	0.14	ACRE	ISOLATE	34.8286 -118.212903
Str 0346b	R6	RIVERINE	0.03	ACRE	ISOLATE	34.82733 -118.2140673
Str 0346d	R6	RIVERINE	0.002	ACRE	ISOLATE	34.82702 -118.2130697
Str 0346f	R6	RIVERINE	0.003	ACRE	ISOLATE	34.82701 -118.2127448
Str 0348	R6	RIVERINE	0.01	ACRE	ISOLATE	34.82731 -118.211299
CP_1078	PUB	DEPRESS	849	SQ FT	ISOLATE	34.83765 -118.223017
CP 1079	PUB	DEPRESS	2242	SQ FT	ISOLATE	34.83797 -118.221775
CP 1080	PUB	DEPRESS	219	SQ FT	ISOLATE	34.83785 -118.220491
CP 1081-001	PUB	DEPRESS	678	SQ FT	ISOLATE	34.83662 -118.220235
CP 1081-002	PUB	DEPRESS	1209	SQ FT	ISOLATE	34.83662 -118.220235
CP 1082	PUB	DEPRESS	640	SQ_FT	ISOLATE	34.8375 -118.220189
CP 108 3	PUB	DEPRESS	31	SQ FT	ISOLATE	34.83654 -118.220149
CP_1084-001	PUB	DEPRESS	263	SQ_FT	ISOLATE	34.83657 -118.220076
CP_1084-002	PUB	DEPRESS	362	SQ_FT	ISOLATE	34.83657 -118.220076
CP_1085	PUB	DEPRESS	1977	SQ_FT	ISOLATE	34.83758 -118.219374
CP_1086	PUB	DEPRESS	109	SQ_FT	ISOLATE	34.83475 -118.220989
CP_1087-001	PUB	DEPRESS	8	SQ_FT	ISOLATE	34.83529 -118.220713
CP_1087-002	PUB	DEPRESS	2045	SQ_FT	ISOLATE	34.83529 -118.220713
CP_1087-003	PUB	DEPRESS	1635	SQ_FT	ISOLATE	34.83529 -118.220713
CP_1088	PUB	DEPRESS	466	SQ_FT	ISOLATE	34.83456 -118.220533
CP_1089-001	PUB	DEPRESS	1879	SQ_FT	ISOLATE	34.83402 -118.220339
CP_1089-002	PUB	DEPRESS	2173	SQ_FT	ISOLATE	34.83402 -118.220339
CP_1090	PUB	DEPRESS	28	SQ_FT	ISOLATE	34.83451 -118.220247
CP_1091	PUB	DEPRESS	533	SQ_FT	ISOLATE	34.83352 -118.220214
CP_1092-001	PUB	DEPRESS	414	SQ_FT	ISOLATE	34.83534 -118.220169
CP_1092-002	PUB	DEPRESS	96	SQ_FT	ISOLATE	34.83534 -118.220169
CP_1092-003	PUB	DEPRESS	1279	SQ_FT	ISOLATE	34.83534 -118.220169
CP_1093	PUB	DEPRESS	938	SQ_FT	ISOLATE	34.83468 -118.220085
CP_1094	PUB	DEPRESS	5495	SQ_FT	ISOLATE	34.83254 -118.219582
CP_1095-001	PUB	DEPRESS	1	SQ_FT	ISOLATE	34.83488 -118.219318
CP_1095-002	PUB	DEPRESS	29315	SQ_FT	ISOLATE	34.83488 -118.219318
CP_1096	PUB	DEPRESS	195	SQ_FT	ISOLATE	34.83237 -118.219267
CP_1097	PUB	DEPRESS	35	SQ_FT	ISOLATE	34.83459 -118.219256
CP_1098	PUB	DEPRESS	57	SQ_FT	ISOLATE	34.83459 -118.21912
CP_1099	PUB	DEPRESS	1242	SQ_FT	ISOLATE	34.8326 -118.218335
CP_1100-001	PUB	DEPRESS	10		ISOLATE	34.83468 -118.218293
CP_1100-002	PUB	DEPRESS	715	SQ_FT	ISOLATE	34.83468 -118.218293
CP_1101	PUB	DEPRESS	138	SQ_FT	ISOLATE	34.83242 -118.218245
CP_1102	PUB	DEPRESS	1736	SQ_FT	ISOLATE	34.83481 -118.218238
PD_1103 CP 1104	PUB PUB	DEPRESS	8 206	SQ_FT SQ_FT	ISOLATE ISOLATE	34.83079 -118.218211 34.83156 -118.217122
CF_1104 CP_1105	PUB	DEPRESS DEPRESS	340	SQ_FT	ISOLATE	34.83485 -118.217033
CP_1103 CP_1106	PUB	DEPRESS	449	SQ_FT	ISOLATE	34.83091 -118.21678
CP 1107	PUB	DEPRESS	752	SQ_FT	ISOLATE	34.83068 -118.213893
CP 1108	PUB	DEPRESS	351	SQ_FT	ISOLATE	34.83031 -118.21778
CP 1109	PUB	DEPRESS	7010	SQ_FT	ISOLATE	34.83021 -118.217256
CP 1110	PUB	DEPRESS	68	SQ_FT	ISOLATE	34.82921 -118.214855
CP 1112-001	PUB	DEPRESS	1	SQ FT	ISOLATE	34.82715 -118.214573
CP 1112-001 CP 1112-002	PUB	DEPRESS	63	SQ_FT	ISOLATE	34.82715 -118.214573
CP 1113	PUB	DEPRESS	341	SQ FT	ISOLATE	34.82917 -118.214026
CP 1114	PUB	DEPRESS	552	SQ_FT	ISOLATE	34.82845 -118.213755
CP 1118	PUB	DEPRESS	185	SQ_FT	ISOLATE	34.82828 -118.213045
CP 1130	PUB	DEPRESS	68	SQ FT	ISOLATE	34.82785 -118.212047
CP 1136	PUB	DEPRESS	359	SQ FT	ISOLATE	34.82724 -118.211456.

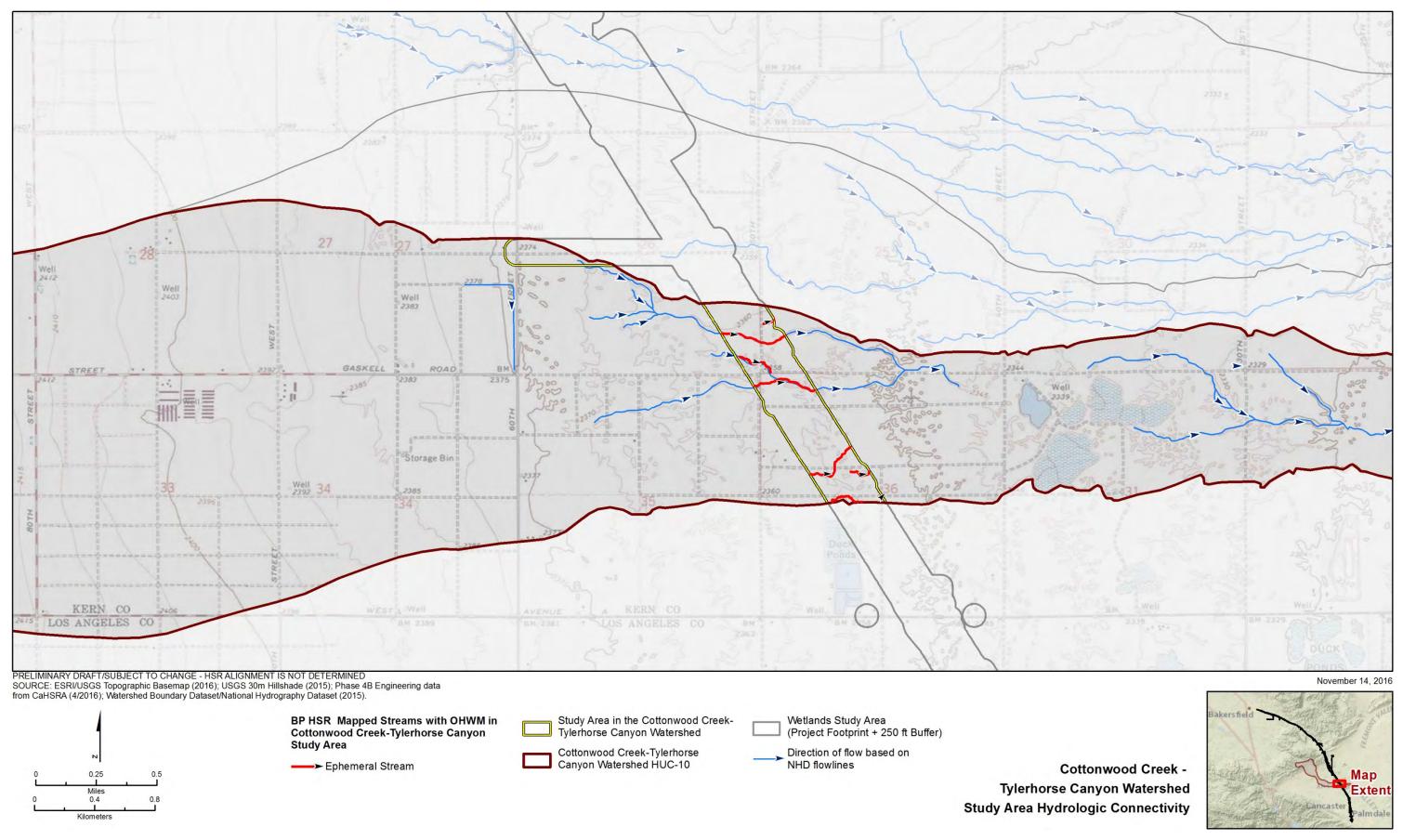




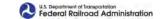


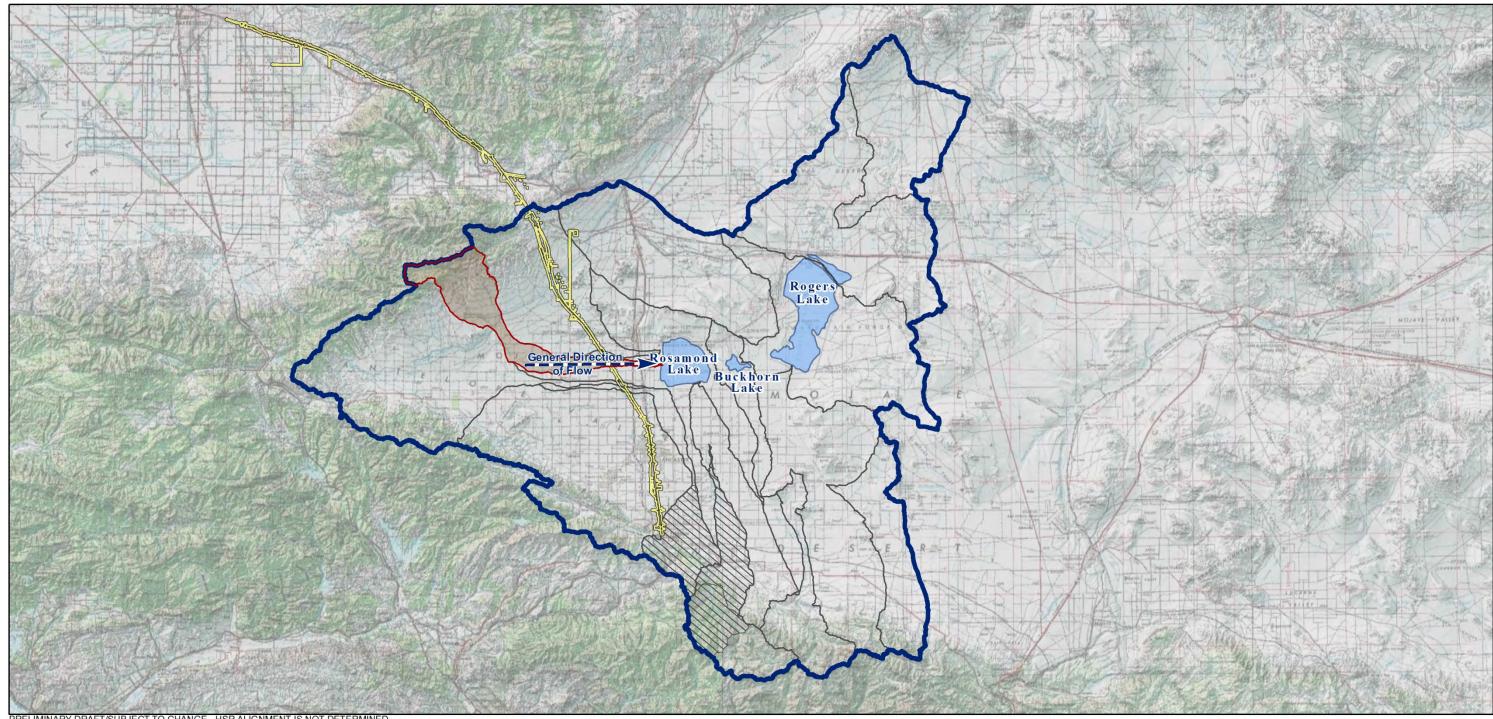




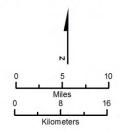








SOURCE: ESRI/USGS Topographic Basemap (2016); USGS 30m Hillshade (2015); Phase 4B Engineering data from CaHSRA (4/2016); Watershed Boundary Dataset/National Hydrography Dataset (2015).



Cottonwood Creek-Tylerhorse Canyon Watershed HUC-10

Antelope Valley Watershed (as described in SPL-2011-01084-SLP)

HUC-12 Watersheds excluded from SPL-2011-01084-SLP

Wetlands Study Area (Project Footprint + 250 ft Buffer)

The U.S. Army Corps of Engineers issued a SWANCC watershed-level Approved Jurisdictional Determination for Antelope Valley (HUC 10 #s 1809020609 through 1809020624) on June 7, 2013. Note that this determination specifically excluded the areas of Lake Palmdale and all waters tributary to Lake Palmdale (portions of HUC 12 #s 180902061501, 180902061102, 180902061103). This figure illustrates the location of the study area relative to the previous watershed-level decision.

Cottonwood Creek -Tylerhorse Canyon Watershed Location Within Antelope Valley Watershed



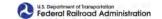


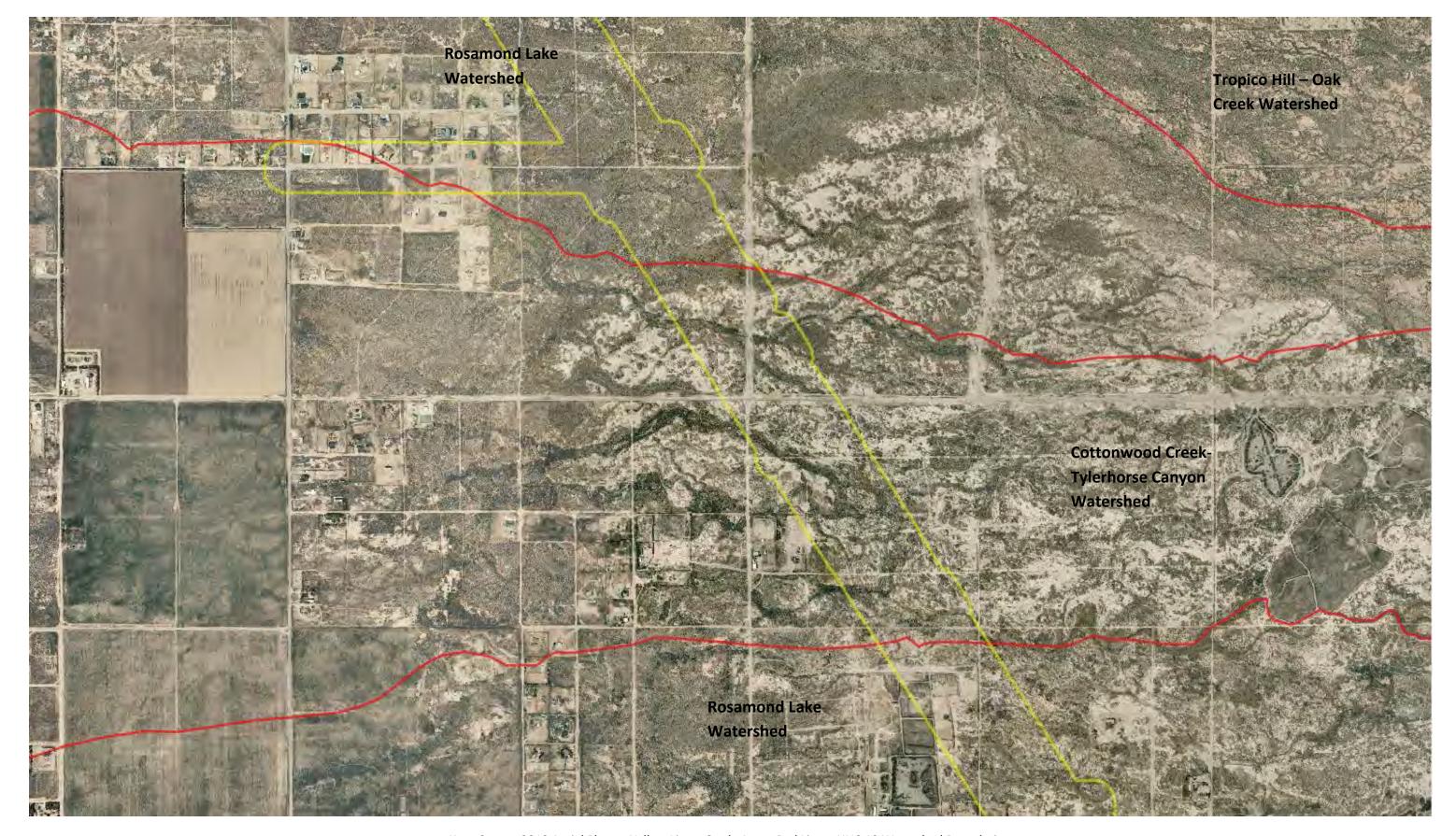




Kern County 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

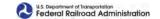


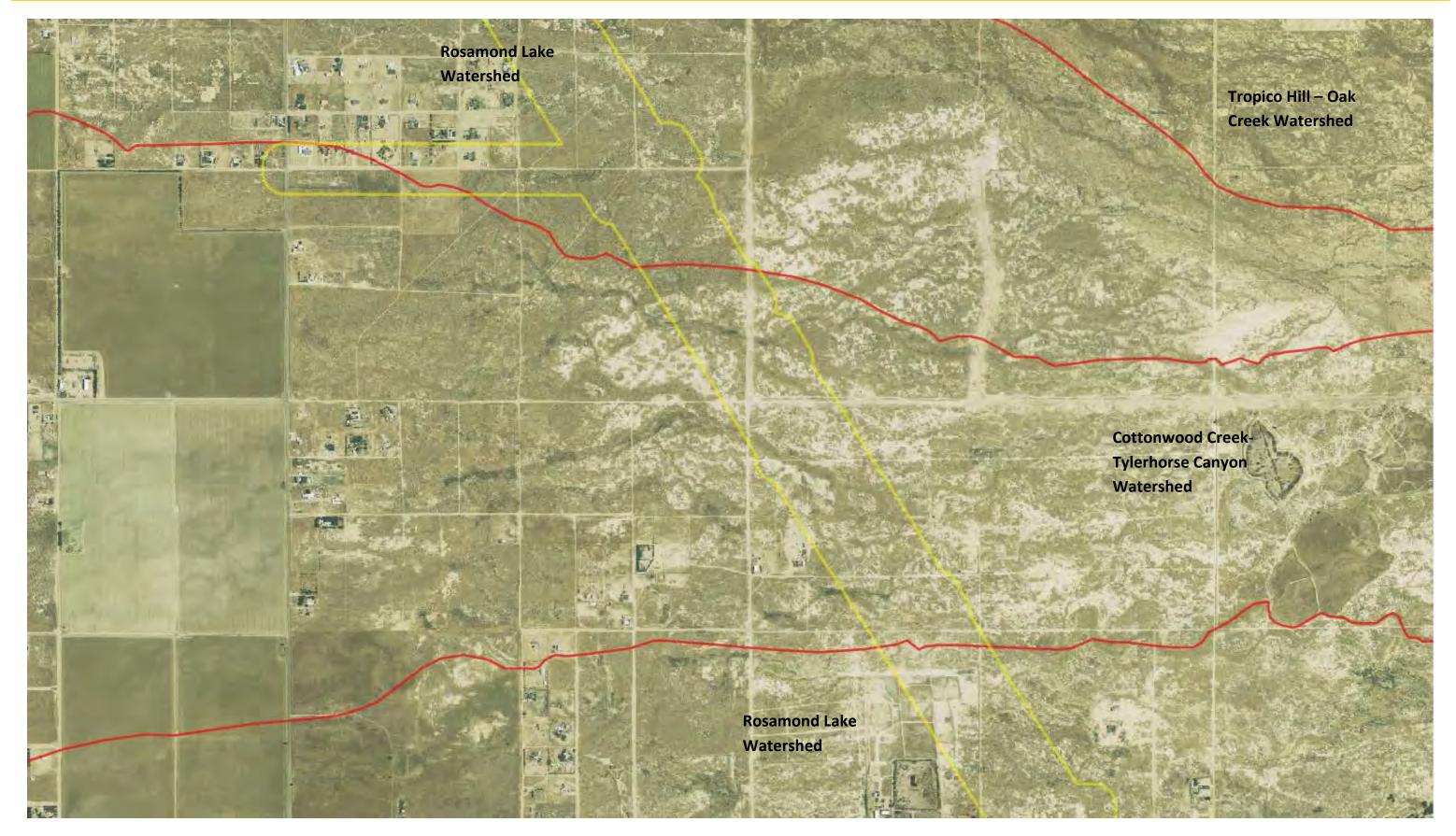




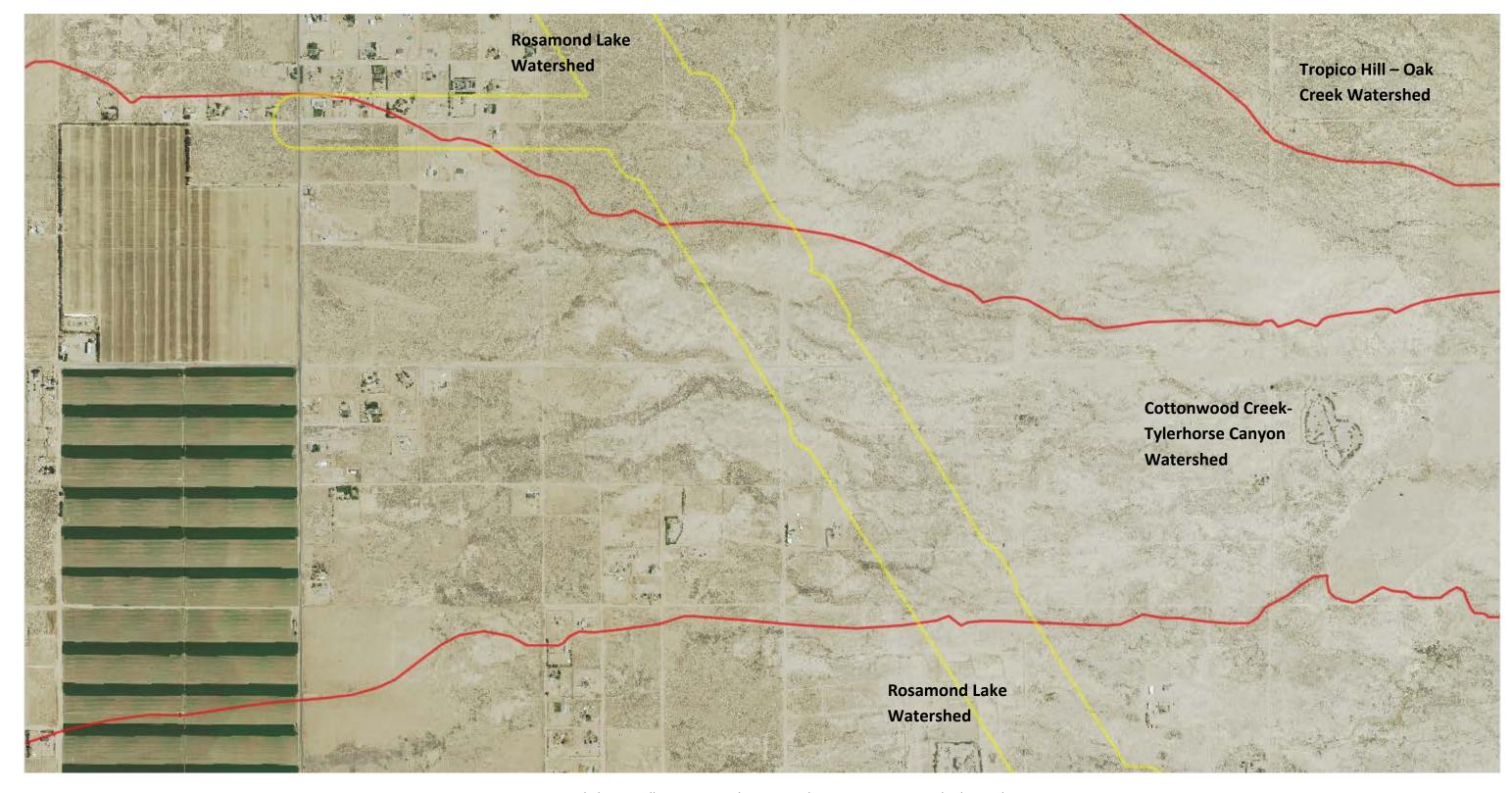
Kern County 2010 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.







NAIP 2005 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.



NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

Aerial Sources: http://maps.co.kern.ca.us/arcgis/services/ and http://gis.apfo.usda.gov/arcgis/services/NAIP/

Retrieved November 14, 2016.

APPROVED JURISDICTIONAL DETERMINATION FORM **U.S. Army Corps of Engineers**

This form should be completed by following the instructions provided in Section IV of the JD Form Instructional Guidebook.

SECTION I: BACKGROUND INFORMATION A. REPORT COMPLETION DATE FOR APPROVED JURISDICTIONAL DETERMINATION (JD): August 3, 2017

В.	DISTRICT OFFICE, FILE NAME, AND NUMBER:SPL-2010-00945-VCL-JD-6
C.	PROJECT LOCATION AND BACKGROUND INFORMATION: State: CA County/parish/borough: Los Angeles County City: N/A Center coordinates of site (lat/long in degree decimal format): Lat. 34.79805° N, Long. 118.19372° W. Universal Transverse Mercator: 390801 m E, 3851298 m N Name of nearest waterbody: Sacatara Creek Name of nearest Traditional Navigable Water (TNW) into which the aquatic resource flows: N/A Name of watershed or Hydrologic Unit Code (HUC): Sacatara Creek- Kings Canyon, California, 1809020613 Check if map/diagram of review area and/or potential jurisdictional areas is/are available upon request. Check if other sites (e.g., offsite mitigation sites, disposal sites, etc) are associated with this action and are recorded on a different JD form.
D.	REVIEW PERFORMED FOR SITE EVALUATION (CHECK ALL THAT APPLY): Office (Desk) Determination. Date: July 25, 2017 Field Determination. Date(s):
	CTION II: SUMMARY OF FINDINGS RHA SECTION 10 DETERMINATION OF JURISDICTION.
	re Are no "navigable waters of the U.S." within Rivers and Harbors Act (RHA) jurisdiction (as defined by 33 CFR part 329) in the ew area. [Required] Waters subject to the ebb and flow of the tide. Waters are presently used, or have been used in the past, or may be susceptible for use to transport interstate or foreign commerce. Explain:
В.	CWA SECTION 404 DETERMINATION OF JURISDICTION.
The	re Are no "waters of the U.S." within Clean Water Act (CWA) jurisdiction (as defined by 33 CFR part 328) in the review area. [Required
	1. Waters of the U.S. a. Indicate presence of waters of U.S. in review area (check all that apply): TNWs, including territorial seas Wetlands adjacent to TNWs Relatively permanent waters² (RPWs) that flow directly or indirectly into TNWs Non-RPWs that flow directly or indirectly into TNWs Wetlands directly abutting RPWs that flow directly or indirectly into TNWs Wetlands adjacent to but not directly abutting RPWs that flow directly or indirectly into TNWs Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs Impoundments of jurisdictional waters Isolated (interstate or intrastate) waters, including isolated wetlands
	b. Identify (estimate) size of waters of the U.S. in the review area: Non-wetland waters: linear feet: width (ft) and/or acres. Wetlands: acres.
	c. Limits (boundaries) of jurisdiction based on: Not Applicable. Elevation of established OHWM (if known):
	 Non-regulated waters/wetlands (check if applicable):³ Potentially jurisdictional waters and/or wetlands were assessed within the review area and determined to be not jurisdictional.

Within the project area of the Sacatara Creek-Kings Canyon HUC 10, there are a total of 279 aquatic features. These features include 8 unnamed ephemeral desert wash stream features, 6 ephemeral ditches, and 265 claypan features. Ephemeral desert wash streams span a total of approximately 6,636 linear feet (1.26 miles) and cover approximately 0.56 acre; ephemeral ditches span approximately 1,053 linear feet (0.20 mile), and cover approximately 0.08 acre; and claypan features cover a total of

¹ Boxes checked below shall be supported by completing the appropriate sections in Section III below.

² For purposes of this form, an RPW is defined as a tributary that is not a TNW and that typically flows year-round or has continuous flow at least "seasonally" (e.g., typically 3 months).

Supporting documentation is presented in Section III.F.

approximately 1.03 acres. Labeled maps and tables of features and dimensions are provided in the Aquatic Resources Delineation Report, which identifies each feature according to which HUC-12 watershed it occurs within.

The unnamed ephemeral desert washes, features Str 0371, Str 0374, Str 0376 through Str 0378, and Str 381 through Str 382, generally flow east within the study area. Features Str_378, Str_381, and Str_382 flow east offsite toward Rosamond Dry Lake. The ephemeral ditches, features Ditch 379 and Str 380, are located along road shoulders and generally flow north-south along 30th Street West until reaching culverts where the water flows under the road, or or low points where the water flows across the road, rejoining natural aquatic features or sheet flow that convey the water farther east toward Rosamond Dry Lake. Note that features Str 0378 and Ditch 0379 have multiple segments and are labeled as such in attached tables (e.g. Ditch 0379-001, Ditch 0379-002, etc.). Most of the ephemeral desert wash and ditch features dissipate and do not have defined channels that can be traced all the way down to the terminal point in the watershed. These features are similar to many other streams in the Antelope Valley Watershed that have well-defined channels where they originate in the mountains and foothills, but dissipate on the valley floor, where water movement during storms is primarily sheet flow. Ephemeral and intermittent claypan features, CP 1303 through CP 1312, CP 1317 through CP 1320, CP 1324, CP 1326, CP 1327, CP 1329 through CP 1331, CP 1333, CP 1336, CP 1340, CP 1343 through CP 1344, CP 1347 through CP 1399, CP 1401 through CP 1425, CP 1427 through CP 1528, CP 3339, CP 3341 through CP 3343, CP 3345, and CP 3346, are scattered throughout the study area due to the relatively flat topography. These low-lying depressional features collect water, and when full, would overflow into surrounding areas, accumulating with sheet flow that generally moves very slowly toward Rosamond Dry Lake. Claypan aquatic resources are ephemeral or intermittent, and typically hold water for a few days to a few weeks annually. All aquatic features within the study area are emphmeral or intermittent and are not used for commerce. The hydrologic connection to the low point in the Antelope Valley watershed, Rogers, Rosamond, and Buckhorn Dry Lakes, is primarily through sheet flow during storms. A review of topographic maps and watershed boundary datasets indicates that waters from the study area drain toward Rosamond Dry Lake.

There are no Traditional Navigable Waters (TNWs) or Relatively Permanent Waters (RPWs) in the study area, and the ephemeral desert streams in the study area are not tributaries to RPWs or TNWs. A previous SWANCC watershed-level Approved JD for Antelope Valley (HUC10 #s 1809020609 through 1809020624, excluding those portions of HUC12s 18090206151, 1901902061102, and 180902061103 that drain toward Lake Palmdale and its tributaries) determined that Rosamond, Buckhorn, and Rogers Dry Lakes, and their tributaries, (i.e. the Antelope Valley Watershed, excluding Lake Palmdale and tributaries to Lake Palmdale) are non-jurisdictional waters of the United States under SWANCC. This determination, SPL-2011-01084-SLP, dated June 7, 2013, found that these Antelope Valley waters are not tributary to either a TNW or an (a)(3) water and Rosamond, Buckhorn, and Rogers Dry Lakes are not (a)(3) waters themselves. The Corps made this watershed conclusion because the Antelope Valley watershed is an isolated, intrastate watershed without any surface water related interstate commerce. This previous determination is still in effect, and is appended as a supporting document for this determination.

Previously approved jurisdictional determinations have been made for tributaries to these dry lakes. When these lakes were analyzed in SPL-2011-01084-SLP, the Corps found no published commercial uses of the surface waters of any tributaries to Rosamond, Buckhorn, and Rogers Dry Lakes, and determined that a review of aerial photographs (Google Earth) also did not depict surface water usage of any drainages tributary to the dry lakes. The Corps found that all tributaries to Rosamond, Buckhorn, and Rogers Dry Lakes are not (a)(3) waters as defined by 33 C.F.R. section 328.3(a)(3)(i-iii). The previous determination found that since Rosamond, Buckhorn, and Rogers Dry Lakes are intrastate isolated waters without a surface water connection to commerce, all tributaries to Rosamond, Buckhorn, and Rogers Dry Lakes as part of the overall watershed system are also isolated and additionally have no nexus to commerce. A review of current conditions and updated literature review found that conditions have not changed since the SPL-2011-01084-SLP determination for Antelope Valley. Thus, the eight ephemeral desert stream segments, six ephemeral ditches, and 265 ephemeral or intermittent claypan features in this study area are intrastate, isolated waters with no interstate or foreign commerce connection and therefore are not currently regulated.

The above is based upon the review of aerial photographs (Google Earth, accessed July 25, 2017) that also did not show surface water usage of the project drainages or the Rosamond Dry Lake terminus. Since the Rosamond Dry Lake is an intrastate isolated water without a surface water connection to commerce (see prior AJD file No. SPL-2011-01084-SLP), the subject 8 unnamed ephemeral desert wash stream features, 6 ephemeral ditches, and 265 claypan features, as part of the same overall system, are also isolated and additionally have no nexus to commerce.

Based on the information above, the subject drainages: 8 unnamed ephemeral desert wash stream features, 6 ephemeral ditches, and 265 claypan features, are NONJURISDICTIONAL waters of the United States, since the waters are NOT tributary to either a TNW or an (a)(3) water and are NOT (a)(3) waters themselves. The Corps makes such a conclusion since the waters are tribuatary to an isolated, intrastate dry lake.

SECTION III: CWA ANALYSIS

TAIXI

A. TNWs AND WETLANDS ADJACENT TO TNWs

The agencies will assert jurisdiction over TNWs and wetlands adjacent to TNWs. If the aquatic resource is a TNW, complete Section III.A.1 and Section III.D.1. only; if the aquatic resource is a wetland adjacent to a TNW, complete Sections III.A.1 and 2 and Section III.D.1.; otherwise, see Section III.B below.

2.	Wetland adjacent to TNW
	Summarize rationale supporting determination:
1.	Identify TNW:

Summarize rationale supporting conclusion that wetland is "adjacent":

B. CHARACTERISTICS OF TRIBUTARY (THAT IS NOT A TNW) AND ITS ADJACENT WETLANDS (IF ANY):

This section summarizes information regarding characteristics of the tributary and its adjacent wetlands, if any, and it helps determine whether or not the standards for jurisdiction established under *Rapanos* have been met.

The agencies will assert jurisdiction over non-navigable tributaries of TNWs where the tributaries are "relatively permanent waters" (RPWs), i.e. tributaries that typically flow year-round or have continuous flow at least seasonally (e.g., typically 3 months). A wetland that directly abuts an RPW is also jurisdictional. If the aquatic resource is not a TNW, but has year-round (perennial) flow, skip to Section III.D.2. If the aquatic resource is a wetland directly abutting a tributary with perennial flow, skip to Section III.D.4.

A wetland that is adjacent to but that does not directly abut an RPW requires a significant nexus evaluation. Corps districts and EPA regions will include in the record any available information that documents the existence of a significant nexus between a relatively permanent tributary that is not perennial (and its adjacent wetlands if any) and a traditional navigable water, even though a significant nexus finding is not required as a matter of law.

If the waterbody⁴ is not an RPW, or a wetland directly abutting an RPW, a JD will require additional data to determine if the waterbody has a significant nexus with a TNW. If the tributary has adjacent wetlands, the significant nexus evaluation must consider the tributary in combination with all of its adjacent wetlands. This significant nexus evaluation that combines, for analytical purposes, the tributary and all of its adjacent wetlands is used whether the review area identified in the JD request is the tributary, or its adjacent wetlands, or both. If the JD covers a tributary with adjacent wetlands, complete Section III.B.1 for the tributary, Section III.B.2 for any onsite wetlands, and Section III.B.3 for all wetlands adjacent to that tributary, both onsite and offsite. The determination whether a significant nexus exists is determined in Section III.C below.

1. Characteristics of non-TNWs that flow directly or indirectly into TNW

(i) General Area Conditions:

Watershed size: Pick List Drainage area: **Pick List** Average annual rainfall: inches Average annual snowfall: inches (ii) Physical Characteristics: (a) Relationship with TNW: ☐ Tributary flows directly into TNW. Tributary flows through **Pick List** tributaries before entering TNW. Project waters are **Pick List** river miles from TNW. Project waters are **Pick List** river miles from RPW. Project waters are **Pick List** aerial (straight) miles from TNW. Project waters are Pick List aerial (straight) miles from RPW. Project waters cross or serve as state boundaries. Explain: Identify flow route to TNW5: Tributary stream order, if known:

⁴ Note that the Instructional Guidebook contains additional information regarding swales, ditches, washes, and erosional features generally and in the arid West.

⁵ Flow route can be described by identifying, e.g., tributary a, which flows through the review area, to flow into tributary b, which then flows into TNW.

(b)	General Tributary Characteristics (check all that apply): Tributary is: Natural Artificial (man-made). Explain: Manipulated (man-altered). Explain:								
	Tributary properties with respect to top of bank (estimate): Average width: feet Average depth: feet Average side slopes: Pick Lis.								
	Primary tributary substrate composition (check all that apply): Silts Sands Concrete Cobbles Gravel Muck Bedrock Vegetation. Type/% cover: Other. Explain:								
	Tributary condition/stability [e.g., highly eroding, sloughing banks]. Explain: Presence of run/riffle/pool complexes. Explain: Tributary geometry: Pick List Tributary gradient (approximate average slope): %								
(c)	Flow: Tributary provides for: Pick List Estimate average number of flow events in review area/year: Pick List Describe flow regime: Other information on duration and volume:								
	Surface flow is: Pick List. Characteristics:								
	Subsurface flow: Pick List. Explain findings: Dye (or other) test performed:								
	Tributary has (check all that apply): Bed and banks OHWM ⁶ (check all indicators that apply): clear, natural line impressed on the bank changes in the character of soil destruction of terrestrial vegetation the presence of wrack line vegetation matted down, bent, or absent leaf litter disturbed or washed away sediment deposition water staining other (list): Discontinuous OHWM. ⁷ Explain:								
	If factors other than the OHWM were used to determine lateral extent of CWA jurisdiction (check all that apply): High Tide Line indicated by: oil or scum line along shore objects fine shell or debris deposits (foreshore) physical markings/characteristics tidal gauges other (list): Mean High Water Mark indicated by: survey to available datum; physical markings; vegetation lines/changes in vegetation types.								
Cha	emical Characteristics: racterize tributary (e.g., water color is clear, discolored, oily film; water quality; general watershed characteristics, etc.) Explain: .tify specific pollutants, if known:								

(iii)

⁶A natural or man-made discontinuity in the OHWM does not necessarily sever jurisdiction (e.g., where the stream temporarily flows underground, or where the OHWM has been removed by development or agricultural practices). Where there is a break in the OHWM that is unrelated to the waterbody's flow regime (e.g., flow over a rock outcrop or through a culvert), the agencies will look for indicators of flow above and below the break.

⁷Ibid.

	(iv)	Riparian corridor. Characteri Wetland fringe. Characteristi Habitat for: Federally Listed species. Fish/spawn areas. Explain	Explain findings: I findings: Insitive species. Explain findings:
2.	Cha	acteristics of wetlands adjacent	to non-TNW that flow directly or indirectly into TNW
		Physical Characteristics: a) General Wetland Characterist Properties: Wetland size: acres Wetland type. Explain: Wetland quality. Explain Project wetlands cross or serv	
		General Flow Relationship w Flow is: Pick List . Explain:	ith Non-TNW:
		Surface flow is: Pick List Characteristics:	
		Subsurface flow: Pick List. Dye (or other) test per	
			rologic connection. Explain: n. Explain:
		Flow is from: Pick List.	
		Chemical Characteristics: Characterize wetland system (e.g., characteristics; etc.). Explain dentify specific pollutants, if known	
	(iii)	Riparian buffer. Characterist Vegetation type/percent cove Habitat for: Federally Listed species. Fish/spawn areas. Explain	r. Explain: Explain findings: I findings: Insitive species. Explain findings:
3.	Cha		ent to the tributary (if any) the cumulative analysis: Pick List otal are being considered in the cumulative analysis.

Directly abuts? (Y/N) Size (in acres) Directly abuts? (Y/N) Size (in acres)

Summarize overall biological, chemical and physical functions being performed:

C. SIGNIFICANT NEXUS DETERMINATION

A significant nexus analysis will assess the flow characteristics and functions of the tributary itself and the functions performed by any wetlands adjacent to the tributary to determine if they significantly affect the chemical, physical, and biological integrity of a TNW. For each of the following situations, a significant nexus exists if the tributary, in combination with all of its adjacent wetlands, has more than a speculative or insubstantial effect on the chemical, physical and/or biological integrity of a TNW. Considerations when evaluating significant nexus include, but are not limited to the volume, duration, and frequency of the flow of water in the tributary and its proximity to a TNW, and the functions performed by the tributary and all its adjacent wetlands. It is not appropriate to determine significant nexus based solely on any specific threshold of distance (e.g. between a tributary and its adjacent wetland or between a tributary and the TNW). Similarly, the fact an adjacent wetland lies within or outside of a floodplain is not solely determinative of significant nexus.

Draw connections between the features documented and the effects on the TNW, as identified in the *Rapanos* Guidance and discussed in the Instructional Guidebook. Factors to consider include, for example:

- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to carry pollutants or flood waters to TNWs, or to reduce the amount of pollutants or flood waters reaching a TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), provide habitat and lifecycle support functions for fish and other species, such as feeding, nesting, spawning, or rearing young for species that are present in the TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to transfer nutrients and organic carbon that support downstream foodwebs?
- Does the tributary, in combination with its adjacent wetlands (if any), have other relationships to the physical, chemical, or biological integrity of the TNW?

Note: the above list of considerations is not inclusive and other functions observed or known to occur should be documented below:

- 1. Significant nexus findings for non-RPW that has no adjacent wetlands and flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary itself, then go to Section III.D:
- 2. Significant nexus findings for non-RPW and its adjacent wetlands, where the non-RPW flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:
- 3. Significant nexus findings for wetlands adjacent to an RPW but that do not directly abut the RPW. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:

D.	DETERMINATIONS OF JURISDICTIONAL FINDINGS. THE SUBJECT WATERS/WETLANDS ARE (CHECK ALI
	THAT APPLY):

1.	TNWs and Adjacent Wetlands. Check all that apply and provide size estimates in review area:
	TNWs: linear feet width (ft), Or, acres.
	Wetlands adjacent to TNWs: acres.
2.	RPWs that flow directly or indirectly into TNWs.
	Tributaries of TNWs where tributaries typically flow year-round are jurisdictional. Provide data and rationale indicating that
	tributary is perennial: .
	Tributaries of TNW where tributaries have continuous flow "seasonally" (e.g., typically three months each year) are
	jurisdictional. Data supporting this conclusion is provided at Section III.B. Provide rationale indicating that tributary flows
	seasonally:

	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: .
3.	Non-RPWs ⁸ that flow directly or indirectly into TNWs. Waterbody that is not a TNW or an RPW, but flows directly or indirectly into a TNW, and it has a significant nexus with a TNW is jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional waters within the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters:
4.	Wetlands directly abutting an RPW that flow directly or indirectly into TNWs. Wetlands directly abut RPW and thus are jurisdictional as adjacent wetlands. Wetlands directly abutting an RPW where tributaries typically flow year-round. Provide data and rationale indicating that tributary is perennial in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW:
	■ Wetlands directly abutting an RPW where tributaries typically flow "seasonally." Provide data indicating that tributary is seasonal in Section III.B and rationale in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW:
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
5.	Wetlands adjacent to but not directly abutting an RPW that flow directly or indirectly into TNWs. Wetlands that do not directly abut an RPW, but when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisidictional. Data supporting this conclusion is provided at Section III.C.
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
6.	Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs. Wetlands adjacent to such waters, and have when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional wetlands in the review area: acres.
7.	Impoundments of jurisdictional waters. As a general rule, the impoundment of a jurisdictional tributary remains jurisdictional. Demonstrate that impoundment was created from "waters of the U.S.," or Demonstrate that water meets the criteria for one of the categories presented above (1-6), or Demonstrate that water is isolated with a nexus to commerce (see E below).
DE SUC 	DLATED [INTERSTATE OR INTRA-STATE] WATERS, INCLUDING ISOLATED WETLANDS, THE USE, GRADATION OR DESTRUCTION OF WHICH COULD AFFECT INTERSTATE COMMERCE, INCLUDING ANY CH WATERS (CHECK ALL THAT APPLY): 10 which are or could be used by interstate or foreign travelers for recreational or other purposes. from which fish or shellfish are or could be taken and sold in interstate or foreign commerce. which are or could be used for industrial purposes by industries in interstate commerce. Interstate isolated waters. Explain: Other factors. Explain:
Ide	ntify water body and summarize rationale supporting determination:

E.

 ⁸See Footnote # 3.
 9 To complete the analysis refer to the key in Section III.D.6 of the Instructional Guidebook.
 10 Prior to asserting or declining CWA jurisdiction based solely on this category, Corps Districts will elevate the action to Corps and EPA HQ for review consistent with the process described in the Corps/EPA Memorandum Regarding CWA Act Jurisdiction Following Rapanos.

	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: . Wetlands: acres.
F.	NON-JURISDICTIONAL WATERS, INCLUDING WETLANDS (CHECK ALL THAT APPLY): ☐ If potential wetlands were assessed within the review area, these areas did not meet the criteria in the 1987 Corps of Engineers Wetland Delineation Manual and/or appropriate Regional Supplements. ☐ Review area included isolated waters with no substantial nexus to interstate (or foreign) commerce. ☐ Prior to the Jan 2001 Supreme Court decision in "SWANCC," the review area would have been regulated based solely on the "Migratory Bird Rule" (MBR). ☐ Waters do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction. Explain: ☐ Other: (explain, if not covered above):
	Provide acreage estimates for non-jurisdictional waters in the review area, where the <u>sole</u> potential basis of jurisdiction is the MBR factors (i.e., presence of migratory birds, presence of endangered species, use of water for irrigated agriculture), using best professional judgment (check all that apply): Non-wetland waters (i.e., rivers, streams): approximately 6,637 linear feet ranging from 1 to 12 feet in width (ft). Lakes/ponds: acres. Other non-wetland waters: 1.11 acres. List type of aquatic resource: Claypans 1.03 acres and Ditches 0.08 acres. Wetlands: acres.
	Provide acreage estimates for non-jurisdictional waters in the review area that do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction (check all that apply): Non-wetland waters (i.e., rivers, streams): linear feet, width (ft). Lakes/ponds: acres. Other non-wetland waters: acres. List type of aquatic resource: Wetlands: acres.
SEC	CTION IV: DATA SOURCES.
A.	SUPPORTING DATA. Data reviewed for JD (check all that apply - checked items shall be included in case file and, where checked and requested, appropriately reference sources below): Maps, plans, plots or plat submitted by or on behalf of the applicant/consultant: Features are depicted on Map Sheets 138-140 in Appendix E of the submitted delineation Data sheets prepared/submitted by or on behalf of the applicant/consultant. Office concurs with data sheets/delineation report. Office does not concur with data sheets/delineation report. Data sheets prepared by the Corps: Corps navigable waters' study: U.S. Geological Survey Hydrologic Atlas: USGS NHD data.
	 ☑ USGS 8 and 12 digit HUC maps. ☑ U.S. Geological Survey map(s). Cite scale & quad name: Rosamond 7.5 minute quadrangle. ☐ USDA Natural Resources Conservation Service Soil Survey. Citation: ☐ National wetlands inventory map(s). Cite name: ☐ State/Local wetland inventory map(s): ☐ FEMA/FIRM maps: ☐ 100-year Floodplain Elevation is: (National Geodectic Vertical Datum of 1929) ☑ Photographs: ☑ Aerial (Name & Date): NAIP Imagery 2005 and 2014 at 1-m resolution; Kern County Imagery 2010 and 2014 at 1-foot resolution; LA County Imagery 2011 and 2014 at a 1-foot resolution. ☐ Other (Name & Date): ☑ Previous determination(s). File no. and date of response letter: SPL-2011-01084-SLP, June 7, 2013.
	Applicable/supporting case law: Applicable/supporting scientific literature: Other information (please specify):Aquatic Resources Delineation Report prepared by the applicant/consultant references additional materials; also Appendix E contains map sheets; Appendix F contains dimensions. HUC watershed maps of review areas with NHD Data provided by the applicant/consultant; general use of NAIP Imagery 2009, 2010, and 2012 at 1-m resolution; LA County Imagery 2015 at 1-foot resolution; Kern County Imagery 2008 at a 1-foot resolution; 2015 Site specific IR Imagery, 3-inch color pixel;

B. ADDITIONAL COMMENTS TO SUPPORT JD:

Waters_Name		in Code HGM	Code	Amount	Units Water	rs Type Latitude	e Longitude
Str 0371	R6	RIVERINE	0.03	ACRE	ISOLATE	34.80112439	-118.1985431
Str 0374	R6	RIVERINE	0.03	ACRE	ISOLATE	34.7998403	-118.1948202
Str 0376	R6	RIVERINE	0.02	ACRE	ISOLATE	34.79668022	
_							-118.1932502
Str_0377	R6	RIVERINE	0.05	ACRE	ISOLATE	34.79706909	-118.1862042
Str_0378 -001	R6	RIVERINE	0.14	ACRE	ISOLATE	34.79869106	-118.1857991
Str_0378-002	R6	RIVERINE	0.03	ACRE	ISOLATE	34.79873505	-118.1846352
Ditch_0379-001	U	RIVERINE	3	SQ_FT	ISOLATE	34.79711977	-118.1848153
Ditch_0379-002	U	RIVERINE	87	SQ_FT	ISOLATE	34.79726851	-118.1848276
Ditch_0379-003	U	RIVERINE	9	SQ_FT	ISOLATE	34.79767594	-118.1848579
Ditch_0379-004	U	RIVERINE	131	SQ_FT	ISOLATE	34.79757409	-118.1848512
Ditch_0379-005	U	RIVERINE	0.01	ACRE	ISOLATE	34.79845801	-118.184978
Ditch_0380	U	RIVERINE	0.06	ACRE	ISOLATE	34.79756514	-118.1845932
Str_0381	R6	RIVERINE	131	SQ_FT	ISOLATE	34.7987416	-118.1845126
Str_0382	R6	RIVERINE	87	SQ_FT	ISOLATE	34.79688421	-118.1843751
CP_1303	PUB	DEPRESS	903	SQ_FT	ISOLATE	34.802967	-118.200095
CP_1304	PUB	DEPRESS	179	SQ_FT	ISOLATE	34.802792	-118.200007
CP_1305	PUB	DEPRESS	1283	SQ_FT	ISOLATE	34.80287	-118.199886
CP_1306	PUB	DEPRESS	26	SQ_FT	ISOLATE	34.802812	-118.199805
CP 1307	PUB	DEPRESS	79	SQ FT	ISOLATE	34.801771	-118.199803
CP 130 8	PUB	DEPRESS	6	SQ FT	ISOLATE	34.801708	-118.199766
CP 1309	PUB	DEPRESS	10	SQ FT	ISOLATE	34.801726	-118.199764
CP 1310	PUB	DEPRESS	104	SQ FT	ISOLATE	34.801952	-118.199755
CP 1311	PUB	DEPRESS	4	SQ FT	ISOLATE	34.801649	-118.199528
CP 1312	PUB	DEPRESS	76	SQ FT	ISOLATE	34.801622	-118.199444
CP 1317-001	PUB	DEPRESS	90	SQ FT	ISOLATE	34.801329	-118.198922
CP 1317-002	PUB	DEPRESS	66	SO FT	ISOLATE	34.801329	-118.198922
CP 1318	PUB	DEPRESS	46	SQ FT	ISOLATE	34.801371	-118.198515
CP 1319	PUB	DEPRESS	15	SQ FT	ISOLATE	34.801335	-118.198451
CP 1320	PUB	DEPRESS	113	SQ FT	ISOLATE	34.801725	-118.198381
CP 1324	PUB	DEPRESS	17	SQ FT	ISOLATE	34.801341	-118.198192
CP 1326	PUB	DEPRESS	44	SQ_FT	ISOLATE	34.801713	-118.197786
CP 1327	PUB	DEPRESS	157	SQ_FT	ISOLATE	34.801713	-118.19776
CP 1329	PUB	DEPRESS	69	SQ_FT	ISOLATE	34.801501	-118.19763
CP 1330	PUB	DEPRESS	47	SQ FT	ISOLATE	34.801478	-118.197552
CP 1331	PUB	DEPRESS	91	SQ_FT	ISOLATE	34.801478	-118.19751
CP 1333	PUB	DEPRESS	109	_	ISOLATE	34.802041	-118.19731
CF_1336	PUB	DEPRESS	1445	SQ_FT SQ_FT	ISOLATE	34.802262	-118.196193
CF_1330 CP_1340	PUB	DEPRESS	17	\ <u></u>	ISOLATE		
_	PUB		122	SQ_FT		34.801436	-118.195582
CP_1343		DEPRESS	14	SQ_FT	ISOLATE	34.802861 34.802218	-118.194365
CP_1344	PUB	DEPRESS		SQ_FT	ISOLATE		-118.194345
CP_1347	PUB	DEPRESS	793	SQ_FT	ISOLATE	34.801908	-118.19358
CP_1348	PUB	DEPRESS	790	SQ_FT	ISOLATE	34.801317	-118.193572
CP_1349	PUB	DEPRESS	11	SQ_FT	ISOLATE	34.802733	-118.192885
CP_1350	PUB	DEPRESS	23	SQ_FT	ISOLATE	34.802701	-118.192819
CP_1351	PUB	DEPRESS	16	SQ_FT	ISOLATE	34.802394	-118.192354
CP_1352	PUB	DEPRESS	8	SQ_FT	ISOLATE	34.802397	-118.192338
CP_1353	PUB	DEPRESS	5	SQ_FT	ISOLATE	34.802386	-118.192333
CP_1354	PUB	DEPRESS	75	SQ_FT	ISOLATE	34.802276	-118.192178
CP_1355	PUB	DEPRESS	33	SQ_FT	ISOLATE	34.801973	-118.191824
CP_1356	PUB	DEPRESS	121	SQ_FT	ISOLATE	34.802078	-118.191823
CP_1357	PUB	DEPRESS	24	SQ_FT	ISOLATE	34.800755	-118.199103
CP_1358-001	PUB	DEPRESS	51	SQ_FT	ISOLATE	34.801262	-118.198852
CP_1358-002	PUB	DEPRESS	100	SQ_FT	ISOLATE	34.801262	-118.198852
CP_1359-001	PUB	DEPRESS	14	SQ_FT	ISOLATE	34.801201	-118.198767
CP_1359-002	PUB	DEPRESS	2	SQ_FT	ISOLATE	34.801201	-118.198767
CP_1360	PUB	DEPRESS	58	SQ_FT	ISOLATE	34.801309	-118.198372
CP_1361-001	PUB	DEPRESS	0.1	SQ_FT	ISOLATE	34.801076	-118.198335
CP_1361-002	PUB	DEPRESS	2	SQ_FT	ISOLATE	34.801076	-118.198335
CP_1361-003	PUB	DEPRESS	0.3	SQ_FT	ISOLATE	34.801076	-118.198335
CP_1361-004	PUB	DEPRESS	0.1	SQ_FT	ISOLATE	34.801076	-118.198335
				_			

CP 1361-005	PUB	DEPRESS	158	SQ FT	ISOLATE	34.801076	-118.198335
CP 1361-006	PUB	DEPRESS	54	SQ FT	ISOLATE	34.801076	-118.198335
CP_1361-007	PUB	DEPRESS	0.1	SQ_FT	ISOLATE	34.801076	-118.198335
CP_1361-008	PUB	DEPRESS	16	SQ_FT	ISOLATE	34.801076	-118.198335
CP 1362-001	PUB	DEPRESS	33	SQ FT	ISOLATE	34.800982	-118.198091
CP 1362-002	PUB	DEPRESS	225	SQ FT	ISOLATE	34.800982	-118.198091
_							
CP_1363	PUB	DEPRESS	41	SQ_FT	ISOLATE	34.80004	-118.198061
CP_1364-001	PUB	DEPRESS	39	SQ_FT	ISOLATE	34.800792	-118.198028
CP 1364-002	PUB	DEPRESS	54	SQ FT	ISOLATE	34.800792	-118.198028
CP 1365	PUB	DEPRESS	29	SQ FT	ISOLATE	34.800875	-118.197901
_	PUB		9	SQ FT	ISOLATE		-118.197451
CP_1366		DEPRESS				34.80049	
CP_1367	PUB	DEPRESS	53	SQ_FT	ISOLATE	34.798967	-118.197422
CP 1368-001	PUB	DEPRESS	86	SQ FT	ISOLATE	34.800575	-118.197392
CP 1368-002	PUB	DEPRESS	0.1	SQ FT	ISOLATE	34.800575	-118.197392
CP 1369	PUB	DEPRESS	34	SQ FT	ISOLATE	34.800976	-118.197285
_				\ <u> </u>			
CP_1370	PUB	DEPRESS	15	SQ_FT	ISOLATE	34.80089	-118.197258
CP_1371	PUB	DEPRESS	54	SQ_FT	ISOLATE	34.800672	-118.197196
CP 1372	PUB	DEPRESS	143	SQ FT	ISOLATE	34.801191	-118.197154
CP 1373	PUB	DEPRESS	30	SQ FT	ISOLATE	34.800942	-118.197095
_				_			
CP_1374	PUB	DEPRESS	401	SQ_FT	ISOLATE	34.800991	-118.196908
CP_1375	PUB	DEPRESS	13	SQ_FT	ISOLATE	34.800718	-118.196887
CP 1376	PUB	DEPRESS	41	SQ FT	ISOLATE	34.80085	-118.196736
CP 1377-001	PUB	DEPRESS	0.5	SQ FT	ISOLATE	34.800251	-118.196728
CP 1377-002	PUB	DEPRESS	20	\ <u> </u>	ISOLATE	34.800251	-118.196728
_				SQ_FT			
CP_1377-003	PUB	DEPRESS	28	SQ_FT	ISOLATE	34.800251	-118.196728
CP_1377-004	PUB	DEPRESS	21	SQ_FT	ISOLATE	34.800251	-118.196728
CP 1378	PUB	DEPRESS	122	SQ FT	ISOLATE	34.800371	-118.196714
CP 1379	PUB	DEPRESS	49	SQ FT	ISOLATE	34.800503	-118.19671
				~_			
CP_1380	PUB	DEPRESS	26	SQ_FT	ISOLATE	34.800448	-118.19669
CP_1381	PUB	DEPRESS	28	SQ_FT	ISOLATE	34.800469	-118.196678
CP 1382	PUB	DEPRESS	29	SQ FT	ISOLATE	34.797324	-118.196654
CP 1383	PUB	DEPRESS	11	SQ FT	ISOLATE	34.797295	-118.196649
_	PUB		16	_			
CP_1384		DEPRESS		SQ_FT	ISOLATE	34.797254	-118.196623
CP_1385	PUB	DEPRESS	23	SQ_FT	ISOLATE	34.796879	-118.196403
CP_1386	PUB	DEPRESS	52	SQ_FT	ISOLATE	34.800294	-118.196364
CP 1387	PUB	DEPRESS	25	SQ FT	ISOLATE	34.797076	-118.196159
CP 1388	PUB	DEPRESS	24	SQ FT	ISOLATE	34.797051	-118.196148
_				-			
CP_1389	PUB	DEPRESS	1018	SQ_FT	ISOLATE	34.796387	-118.195916
CP_1390	PUB	DEPRESS	35	SQ_FT	ISOLATE	34.798368	-118.19587
CP 1391	PUB	DEPRESS	60	SQ FT	ISOLATE	34.798329	-118.195864
CP 1392	PUB	DEPRESS	24	SQ FT	ISOLATE	34.798392	-118.195852
CP 1393	PUB	DEPRESS	21	SQ FT	ISOLATE	34.797117	-118.195855
_							
CP_1394	PUB	DEPRESS	37		ISOLATE	34.800312	-118.195687
CP_1395	PUB	DEPRESS	9	SQ_FT	ISOLATE	34.800324	-118.195602
CP 1396	PUB	DEPRESS	20	SQ FT	ISOLATE	34.796682	-118.195492
CP 1397	PUB	DEPRESS	53	SQ FT	ISOLATE	34.801129	-118.195476
CP 1398	PUB	DEPRESS	15	SQ FT	ISOLATE	34.801087	-118.195442
_				_			
CP_1399	PUB	DEPRESS	66	SQ_FT	ISOLATE	34.7987	-118.195335
CP_1401	PUB	DEPRESS	26	SQ_FT	ISOLATE	34.797272	-118.194703
CP 1402	PUB	DEPRESS	46	SQ FT	ISOLATE	34.797216	-118.194689
CP 1403	PUB	DEPRESS	21	SQ FT	ISOLATE	34.798595	-118.194571
_				_	ISOLATE		
CP_1404	PUB	DEPRESS	270	SQ_FT		34.797936	-118.194525
CP_1405	PUB	DEPRESS	12	SQ_FT	ISOLATE	34.798589	-118.194482
CP_1406	PUB	DEPRESS	12	SQ_FT	ISOLATE	34.798571	-118.194427
CP 1407	PUB	DEPRESS	42	SQ FT	ISOLATE	34.797028	-118.194311
CP 1408-001	PUB	DEPRESS	20	SQ FT	ISOLATE	34.796988	-118.194218
_							
CP_1408-002	PUB	DEPRESS	2	SQ_FT	ISOLATE	34.796988	-118.194218
CP_1408-003	PUB	DEPRESS	26	SQ_FT	ISOLATE	34.796988	-118.194218
CP 1409	PUB	DEPRESS	100	SQ FT	ISOLATE	34.798005	-118.194147
CP 1410-001	PUB	DEPRESS	38	SQ FT	ISOLATE	34.796951	-118.194126
CP 1410-001	PUB	DEPRESS	2	SQ_FT	ISOLATE	34.796951	-118.194126
_				_			
CP_1411	PUB	DEPRESS	58	SQ_FT	ISOLATE	34.796873	-118.194085
CP_1412	PUB	DEPRESS	44	SQ_FT	ISOLATE	34.798408	-118.19407
CP 1413-001	PUB	DEPRESS	0.1	SQ FT	ISOLATE	34.796926	-118.194034
CP 1413-002	PUB	DEPRESS	29	SQ FT	ISOLATE	34.796926	-118.194034
JI 1115 002				$\sim \sim 11$			
CP 1/12 002							
CP_1413-003	PUB	DEPRESS	2	SQ_FT	ISOLATE	34.796926	-118.194034

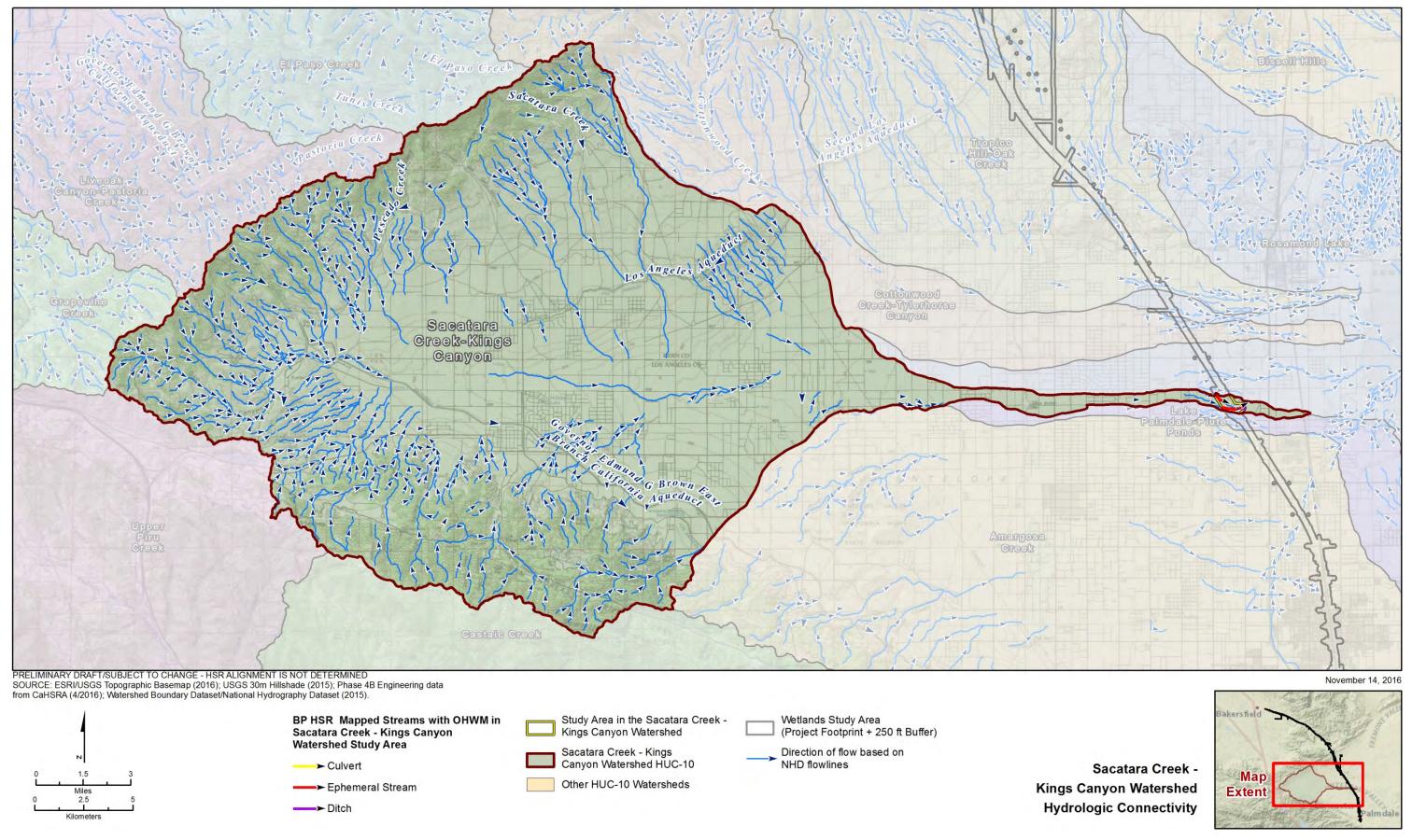
CP 1413-004	PUB	DEPRESS	16	SQ FT	ISOLATE	34.796926	-118.194034
CP 1413-005	PUB	DEPRESS	0.1	SQ FT	ISOLATE	34.796926	-118.194034
_	PUB		27				
CP_1414		DEPRESS		SQ_FT	ISOLATE	34.796679	-118.193836
CP_1415	PUB	DEPRESS	24	SQ_FT	ISOLATE	34.796691	-118.1938
CP 1416	PUB	DEPRESS	4	SQ FT	ISOLATE	34.800228	-118.193767
CP 1417	PUB	DEPRESS	19	SQ FT	ISOLATE	34.796659	-118.193686
CP 1418	PUB	DEPRESS	87	SQ FT	ISOLATE	34.798319	-118.193668
_							
CP_1419	PUB	DEPRESS	42	SQ_FT	ISOLATE	34.800676	-118.193568
CP_1420	PUB	DEPRESS	20	SQ_FT	ISOLATE	34.800707	-118.193559
CP 1421	PUB	DEPRESS	39	SQ FT	ISOLATE	34.800681	-118.19355
CP 142 2	PUB	DEPRESS	90	SQ FT	ISOLATE	34.798328	-118.193549
CP_1423	PUB	DEPRESS	95	SQ_FT	ISOLATE	34.797913	-118.193382
CP_1424	PUB	DEPRESS	28	SQ_FT	ISOLATE	34.797975	-118.193106
CP 1425	PUB	DEPRESS	337	SQ FT	ISOLATE	34.79785	-118.193001
CP 1427	PUB	DEPRESS	58	SQ FT	ISOLATE	34.798498	-118.192782
CP 1428	PUB	DEPRESS	1427	SQ_FT	ISOLATE	34.799278	-118.192529
_							
CP_1429	PUB	DEPRESS	615	SQ_FT	ISOLATE	34.79999953	-118.192276
CP 1430	PUB	DEPRESS	46	SQ FT	ISOLATE	34.798364	-118.192098
CP 1431	PUB	DEPRESS	18	SQ FT	ISOLATE	34.800646	-118.191882
CP 1432	PUB	DEPRESS	40	SQ FT	ISOLATE	34.797988	-118.191875
_							
CP_1433	PUB	DEPRESS	119	SQ_FT	ISOLATE	34.800623	-118.191796
CP_1434	PUB	DEPRESS	2113	SQ_FT	ISOLATE	34.800786	-118.191712
CP 1435	PUB	DEPRESS	288	SQ FT	ISOLATE	34.799892	-118.191693
CP 1436	PUB	DEPRESS	10	SQ FT	ISOLATE	34.800627	-118.191691
_							
CP_1437	PUB	DEPRESS	12225	SQ_FT	ISOLATE	34.799726	-118.19162
CP_1438	PUB	DEPRESS	14	SQ_FT	ISOLATE	34.797335	-118.191466
CP 1439	PUB	DEPRESS	100	SQ FT	ISOLATE	34.799467	-118.191421
CP 1440	PUB	DEPRESS	47	SQ FT	ISOLATE	34.799557	-118.191412
CP 1441	PUB		15	SQ FT		34.799585	-118.191403
_		DEPRESS		\ <u> </u>	ISOLATE		
CP_1442	PUB	DEPRESS	6	SQ_FT	ISOLATE	34.799604	-118.191378
CP 1443	PUB	DEPRESS	20	SQ FT	ISOLATE	34.798686	-118.191106
CP 1444	PUB	DEPRESS	23	SQ FT	ISOLATE	34.798876	-118.19083
CP 1445	PUB	DEPRESS	131	SQ FT	ISOLATE	34.798935	-118.190767
_			69	SQ_FT			
CP_1446	PUB	DEPRESS			ISOLATE	34.797634	-118.190715
CP_1447	PUB	DEPRESS	142	SQ_FT	ISOLATE	34.797557	-118.190634
CP 1448	PUB	DEPRESS	9	SQ FT	ISOLATE	34.799107	-118.190546
CP 1449	PUB	DEPRESS	39	SQ FT	ISOLATE	34.796928	-118.190495
CP 1450	PUB	DEPRESS	42	SQ FT	ISOLATE	34.797965	-118.19029
_							
CP_1451	PUB	DEPRESS	632	SQ_FT	ISOLATE	34.797452	-118.190286
CP_1452	PUB	DEPRESS	12	SQ_FT	ISOLATE	34.798033	-118.190219
CP 1453	PUB	DEPRESS	119	SQ FT	ISOLATE	34.797908	-118.190174
CP 1454	PUB	DEPRESS	316	SQ_FT	ISOLATE	34.797583	-118.19012
CP 1455	PUB	DEPRESS	22	SO FT		34.797496	-118.190027
_				\ <u> </u>			
CP_1456	PUB	DEPRESS	65	SQ_FT	ISOLATE	34.797813	-118.189967
CP_1457	PUB	DEPRESS	14	SQ_FT	ISOLATE	34.797625	-118.189895
CP 1458-001	PUB	DEPRESS	2	SQ FT	ISOLATE	34.797672	-118.189852
CP 1458-002	PUB	DEPRESS	9	SQ FT	ISOLATE	34.797672	-118.189852
_					ISOLATE	34.797633	-118.189844
CP_1459-001	PUB	DEPRESS	0.3	SQ_FT			
CP_1459-002	PUB	DEPRESS	47	SQ_FT	ISOLATE	34.797633	-118.189844
CP 1460	PUB	DEPRESS	349	SQ FT	ISOLATE	34.79763	-118.189481
CP 1461	PUB	DEPRESS	266	SQ_FT	ISOLATE	34.797894	-118.189476
CP 1462	PUB	DEPRESS	26	SQ FT	ISOLATE	34.798621	-118.189277
_							
CP_1463	PUB	DEPRESS	424	SQ_FT	ISOLATE	34.797165	-118.189198
CP_1464-001	PUB	DEPRESS	0.7	SQ_FT	ISOLATE	34.796584	-118.189186
CP 1464-002	PUB	DEPRESS	17	SQ FT	ISOLATE	34.796584	-118.189186
CP 1464-003	PUB	DEPRESS	17	SQ FT	ISOLATE	34.796584	-118.189186
_				_			
CP_1465	PUB	DEPRESS	10	SQ_FT	ISOLATE	34.797563	-118.189112
CP_1466	PUB	DEPRESS	23	SQ_FT	ISOLATE	34.797705	-118.18906
CP_1467	PUB	DEPRESS	42	SQ_FT	ISOLATE	34.797492	-118.188908
CP 1468	PUB	DEPRESS	90	SQ FT	ISOLATE	34.797461	-118.188769
CP 1469	PUB	DEPRESS	41	SQ FT	ISOLATE	34.798004	-118.188749
_				_			
CP_1470	PUB	DEPRESS	26	SQ_FT	ISOLATE	34.798026	-118.188747
CP_1471	PUB	DEPRESS	21	SQ_FT	ISOLATE	34.797516	-118.188601
CP 1472	PUB	DEPRESS	16	SQ FT	ISOLATE	34.797949	-118.188578
CP 1473	PUB	DEPRESS	12	SQ FT	ISOLATE	34.797518	-118.188571
CP 1474	PUB	DEPRESS	57	SQ_FT	ISOLATE	34.79739	-118.188546
C1_17/4	тОВ	DELKESS	31	2671.1	ISOLATE	JT.171J7	-110.100540

CP 1475	PUB	DEPRESS	74	SQ FT	ISOLATE	34.797521	-118.188517
CP 1476	PUB	DEPRESS	12	SQ FT	ISOLATE	34.797844	-118.188394
_							
CP_1477	PUB	DEPRESS	87	SQ_FT	ISOLATE	34.797281	-118.188355
CP_1478	PUB	DEPRESS	36	SQ_FT	ISOLATE	34.797455	-118.188349
CP 1479	PUB	DEPRESS	23	SQ FT	ISOLATE	34.798645	-118.188303
CP 1480	PUB	DEPRESS	22	SQ FT	ISOLATE	34.79844	-118.188157
_						34.797692	
CP_1481	PUB	DEPRESS	8	SQ_FT	ISOLATE		-118.18808
CP_1482	PUB	DEPRESS	281	SQ_FT	ISOLATE	34.797221	-118.188044
CP 1483	PUB	DEPRESS	38	SQ FT	ISOLATE	34.797148	-118.187943
CP 1484	PUB	DEPRESS	327	SQ FT	ISOLATE	34.797084	-118.187837
_	PUB	DEPRESS	17	SQ FT	ISOLATE	34.797833	
CP_1485							-118.187579
CP_1486	PUB	DEPRESS	13	SQ_FT	ISOLATE	34.795603	-118.187499
CP 1487	PUB	DEPRESS	136	SQ FT	ISOLATE	34.795703	-118.187461
CP 1488	PUB	DEPRESS	50	SQ FT	ISOLATE	34.797588	-118.187448
CP 1489	PUB	DEPRESS	1639	SQ FT	ISOLATE	34.795513	-118.187402
_				~_			
CP_1490-001	PUB	DEPRESS	102	SQ_FT	ISOLATE	34.797033	-118.187254
CP 1490-002	PUB	DEPRESS	34	SQ FT	ISOLATE	34.797033	-118.187254
CP 1491	PUB	DEPRESS	468	SQ FT	ISOLATE	34.796188	-118.187175
CP 1492	PUB	DEPRESS	29	SO FT	ISOLATE	34.798339	-118.187153
_				`-			
CP_1493	PUB	DEPRESS	176	SQ_FT	ISOLATE	34.798498	-118.187151
CP_1494	PUB	DEPRESS	45	SQ_FT	ISOLATE	34.797398	-118.1871
CP 1495-001	PUB	DEPRESS	3	SQ FT	ISOLATE	34.797001	-118.187087
CP 1495-002	PUB	DEPRESS	81	SQ FT	ISOLATE	34.797001	-118.187087
			44				
CP_1495-003	PUB	DEPRESS		SQ_FT	ISOLATE	34.797001	-118.187087
CP_1495-004	PUB	DEPRESS	22	SQ_FT	ISOLATE	34.797001	-118.187087
CP 1496	PUB	DEPRESS	61	SQ FT	ISOLATE	34.798494	-118.187061
CP 1497	PUB	DEPRESS	85	SQ FT	ISOLATE	34.795932	-118.187017
CP 1498	PUB	DEPRESS	39	SQ FT	ISOLATE	34.795107	-118.186972
_				\ <u> </u>			
CP_1499-001	PUB	DEPRESS	6	SQ_FT	ISOLATE	34.797033	-118.186958
CP 1499-002	PUB	DEPRESS	6	SQ FT	ISOLATE	34.797033	-118.186958
CP 1499-003	PUB	DEPRESS	2	SQ FT	ISOLATE	34.797033	-118.186958
CP 1499-004	PUB	DEPRESS	34	SQ FT	ISOLATE	34.797033	-118.186958
_				-			
CP_1500-001	PUB	DEPRESS	0.4	SQ_FT	ISOLATE	34.797045	-118.186877
CP_1500-002	PUB	DEPRESS	3	SQ_FT	ISOLATE	34.797045	-118.186877
CP 1500-003	PUB	DEPRESS	62	SQ FT	ISOLATE	34.797045	-118.186877
CP 1501	PUB	DEPRESS	368	SQ FT	ISOLATE	34.795805	-118.186867
_				_			
CP_1502-001	PUB	DEPRESS	0.2	SQ_FT	ISOLATE	34.797086	-118.18685
CP_1502-002	PUB	DEPRESS	14	SQ_FT	ISOLATE	34.797086	-118.18685
CP 1502-003	PUB	DEPRESS	11	SQ FT	ISOLATE	34.797086	-118.18685
CP 1503	PUB	DEPRESS	11	SQ FT	ISOLATE	34.797049	-118.186769
CP 1504	PUB	DEPRESS	848	SQ FT		34.794846	-118.18675
_					ISOLATE		
CP_1505	PUB	DEPRESS	12	SQ_FT	ISOLATE	34.797058	-118.186685
CP 1506	PUB	DEPRESS	14	SQ FT	ISOLATE	34.79772	-118.186684
CP 1507	PUB	DEPRESS	9	SQ FT	ISOLATE	34.797045	-118.186664
CP 1508	PUB	DEPRESS	93	SQ FT	ISOLATE	34.797728	-118.186635
CP_1509	PUB	DEPRESS	23	SQ_FT	ISOLATE	34.797917	-118.186634
CP_1510-001	PUB	DEPRESS	11	SQ_FT	ISOLATE	34.797035	-118.186591
CP 1510-002	PUB	DEPRESS	2	SQ FT	ISOLATE	34.797035	-118.186591
CP_1510-003	PUB	DEPRESS	15	SQ_FT	ISOLATE	34.797035	-118.186591
CP 1511	PUB	DEPRESS	105	SQ FT	ISOLATE	34.797187	-118.186542
CP_1512-001	PUB	DEPRESS	48	SQ_FT	ISOLATE	34.797084	-118.186429
CP 1512-002	PUB	DEPRESS	52	SQ FT	ISOLATE	34.797084	-118.186429
CP 1513	PUB	DEPRESS	22	SQ FT	ISOLATE	34.79709	-118.186366
CP 1514	PUB	DEPRESS	8	SQ FT	ISOLATE	34.797067	-118.186232
				_			
CP_1515	PUB	DEPRESS	23	SQ_FT	ISOLATE	34.799291	-118.185847
CP_1516-001	PUB	DEPRESS	0.3	SQ_FT	ISOLATE	34.796984	-118.185315
CP 1516-002	PUB	DEPRESS	3	SQ FT	ISOLATE	34.796984	-118.185315
CP 1516-003	PUB	DEPRESS	12	SQ FT	ISOLATE	34.796984	-118.185315
CP_1517	PUB	DEPRESS	958	SQ_FT	ISOLATE	34.799268	-118.185302
CP_1518	PUB	DEPRESS	18	SQ_FT	ISOLATE	34.796973	-118.185212
CP_1519	PUB	DEPRESS	359	SQ_FT	ISOLATE	34.798882	-118.185178
CP 1520-001	PUB	DEPRESS	45	SQ FT	ISOLATE	34.798686	-118.185126
CP 1520-001	PUB	DEPRESS	1	_	ISOLATE	34.798686	-118.185126
				SQ_FT			
CP_1521-001	PUB	DEPRESS	0.3	SQ_FT	ISOLATE	34.796962	-118.185086
CP_1521-002	PUB	DEPRESS	81	SQ_FT	ISOLATE	34.796962	-118.185086
CP_1522	PUB	DEPRESS	956	SQ_FT	ISOLATE	34.798017	-118.1849
_				_			

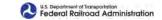
CP 1523	PUB	DEPRESS	58	SQ FT	ISOLATE	34.797635	-118.184876
CP_1524	PUB	DEPRESS	105	SQ_FT	ISOLATE	34.797673	-118.184861
CP_1525	PUB	DEPRESS	413	SQ_FT	ISOLATE	34.797422	-118.184836
CP_1526	PUB	DEPRESS	3595	SQ_FT	ISOLATE	34.796622	-118.184816
CP_1527-001	PUB	DEPRESS	43	SQ_FT	ISOLATE	34.798751	-118.184759
CP_1527-002	PUB	DEPRESS	85	SQ_FT	ISOLATE	34.798751	-118.184759
CP_1528	PUB	DEPRESS	47	SQ_FT	ISOLATE	34.796732	-118.1845
CP_3339-053	PUB	DEPRESS	9	SQ_FT	ISOLATE	34.797347	-118.196711
CP_3341-001	PUB	DEPRESS	0.6	SQ_FT	ISOLATE	34.797209	-118.196246
CP_3341-002	PUB	DEPRESS	0.4	SQ_FT	ISOLATE	34.797209	-118.196246
CP_3341-003	PUB	DEPRESS	0.1	SQ_FT	ISOLATE	34.797209	-118.196246
CP_3342-047	PUB	DEPRESS	15	SQ_FT	ISOLATE	34.796792	-118.194015
CP_3343-001	PUB	DEPRESS	0.1	SQ_FT	ISOLATE	34.796772	-118.193844
CP_3343-002	PUB	DEPRESS	1	SQ_FT	ISOLATE	34.796772	-118.193844
CP_3345-001	PUB	DEPRESS	0.2	SQ_FT	ISOLATE	34.796573	-118.189389
CP_3345-002	PUB	DEPRESS	0.1	SQ_FT	ISOLATE	34.796573	-118.189389
CP_3345-003	PUB	DEPRESS	1	SQ_FT	ISOLATE	34.796573	-118.189389
CP_3345-004	PUB	DEPRESS	2	SQ_FT	ISOLATE	34.796573	-118.189389
CP_3345-005	PUB	DEPRESS	17	SQ_FT	ISOLATE	34.796573	-118.189389
CP_3346-001	PUB	DEPRESS	3	SQ_FT	ISOLATE	34.797082	-118.185686
CP_3346-002	PUB	DEPRESS	0.3	SQ_FT	ISOLATE	34.797082	-118.185686.

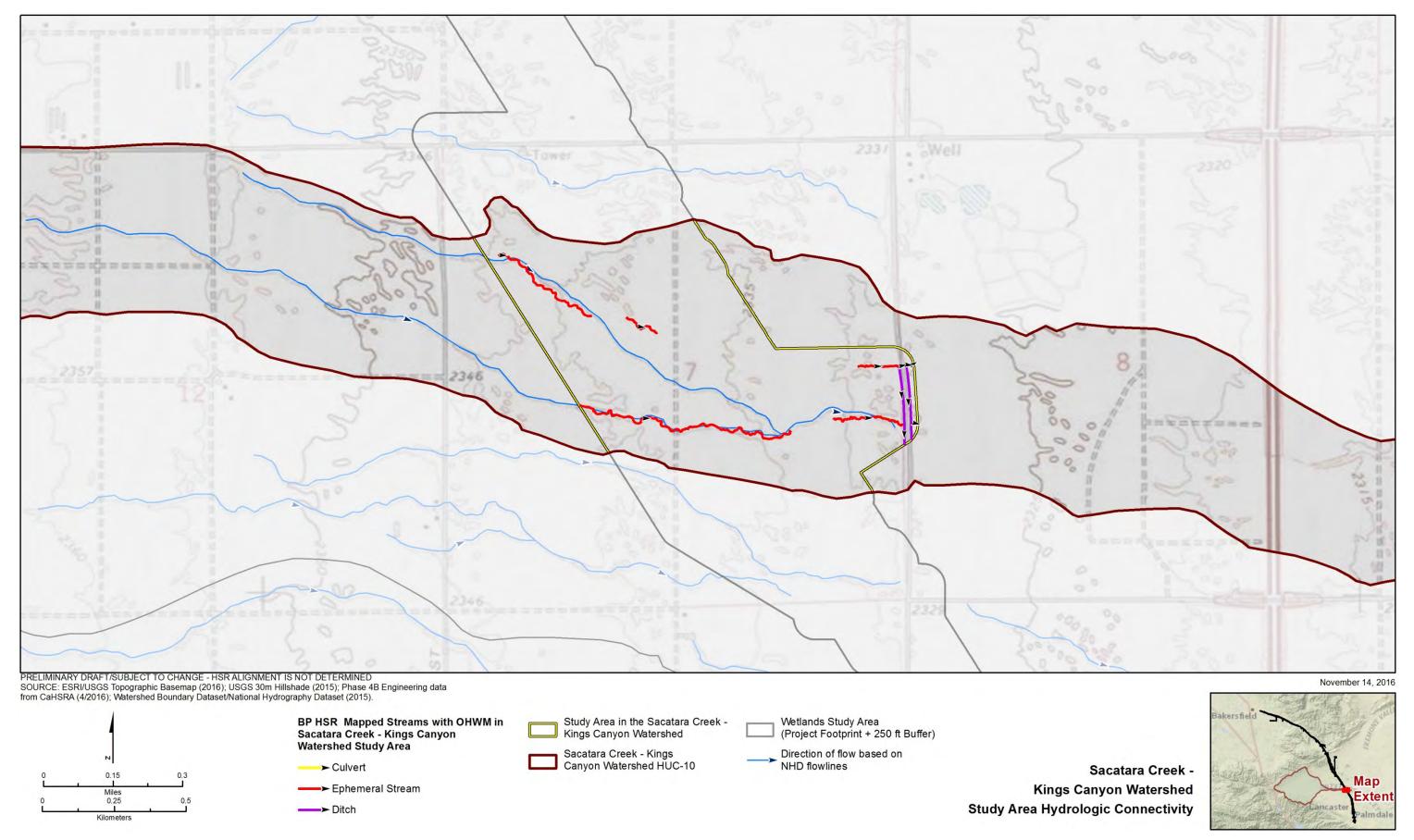






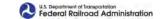


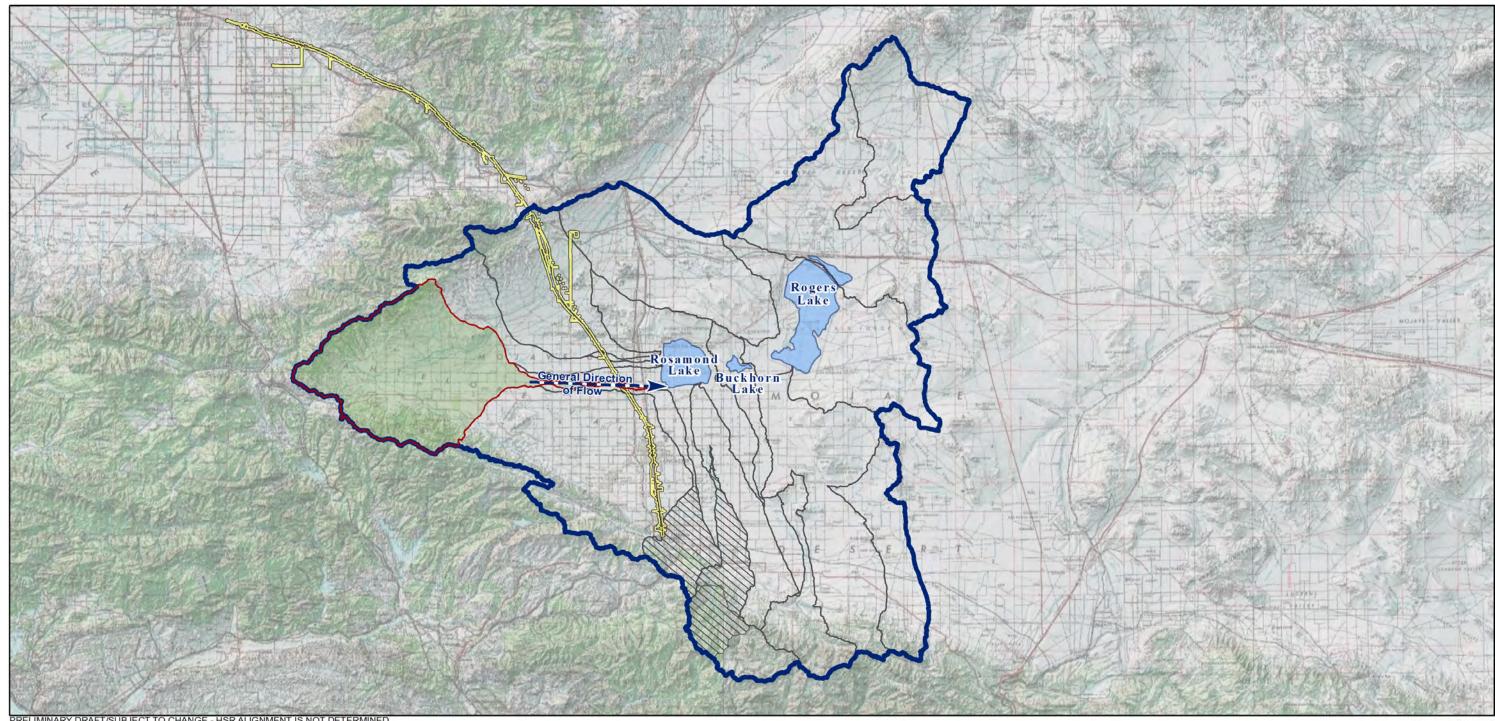




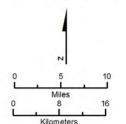
California High-Speed Rail Project







SOURCE: ESRI/USGS Topographic Basemap (2016); USGS 30m Hillshade (2015); Phase 4B Engineering data from CaHSRA (4/2016); Watershed Boundary Dataset/National Hydrography Dataset (2015).



Sacatara Creek - Kings Canyon Watershed HUC-10

Antelope Valley Watershed (as described in SPL-2011-01084-SLP)

HUC-12 Watersheds excluded from SPL-2011-01084-SLP

Wetlands Study Area
(Project Footprint + 250 ft Buffer)

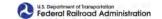
The U.S. Army Corps of Engineers issued a SWANCC watershed-level Approved Jurisdictional Determination for Antelope Valley (HUC 10 #s 1809020609 through 1809020624) on June 7, 2013. Note that this determination specifically excluded the areas of Lake Palmdale and all waters tributary to Lake Palmdale (portions of HUC 12 #s 180902061501, 180902061102, 180902061103). This figure illustrates the location of the study area relative to the previous watershed-level decision.

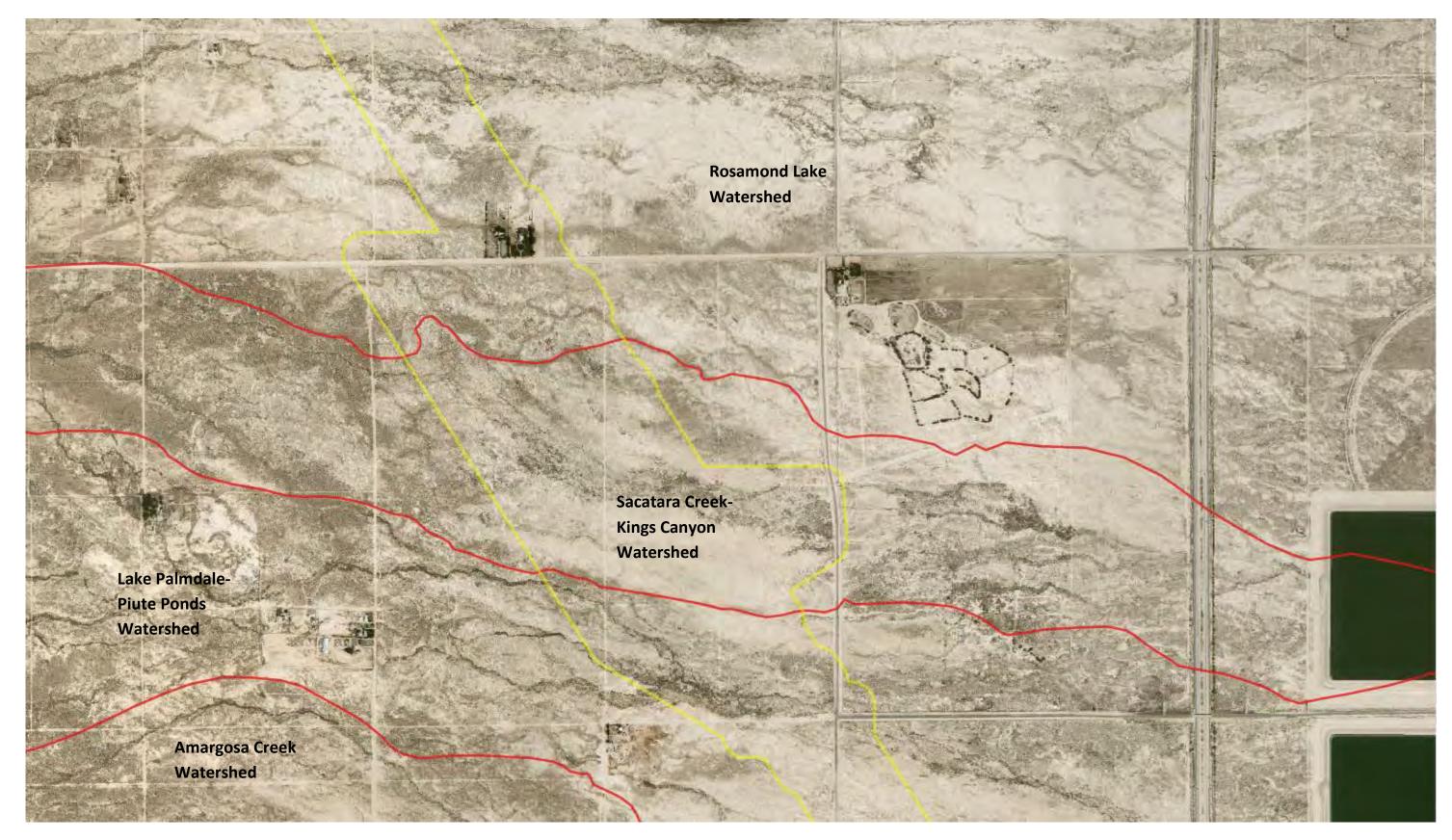
Sacatara Creek -Kings Canyon Watershed Location Within Antelope Valley Watershed



California High-Speed Rail Project



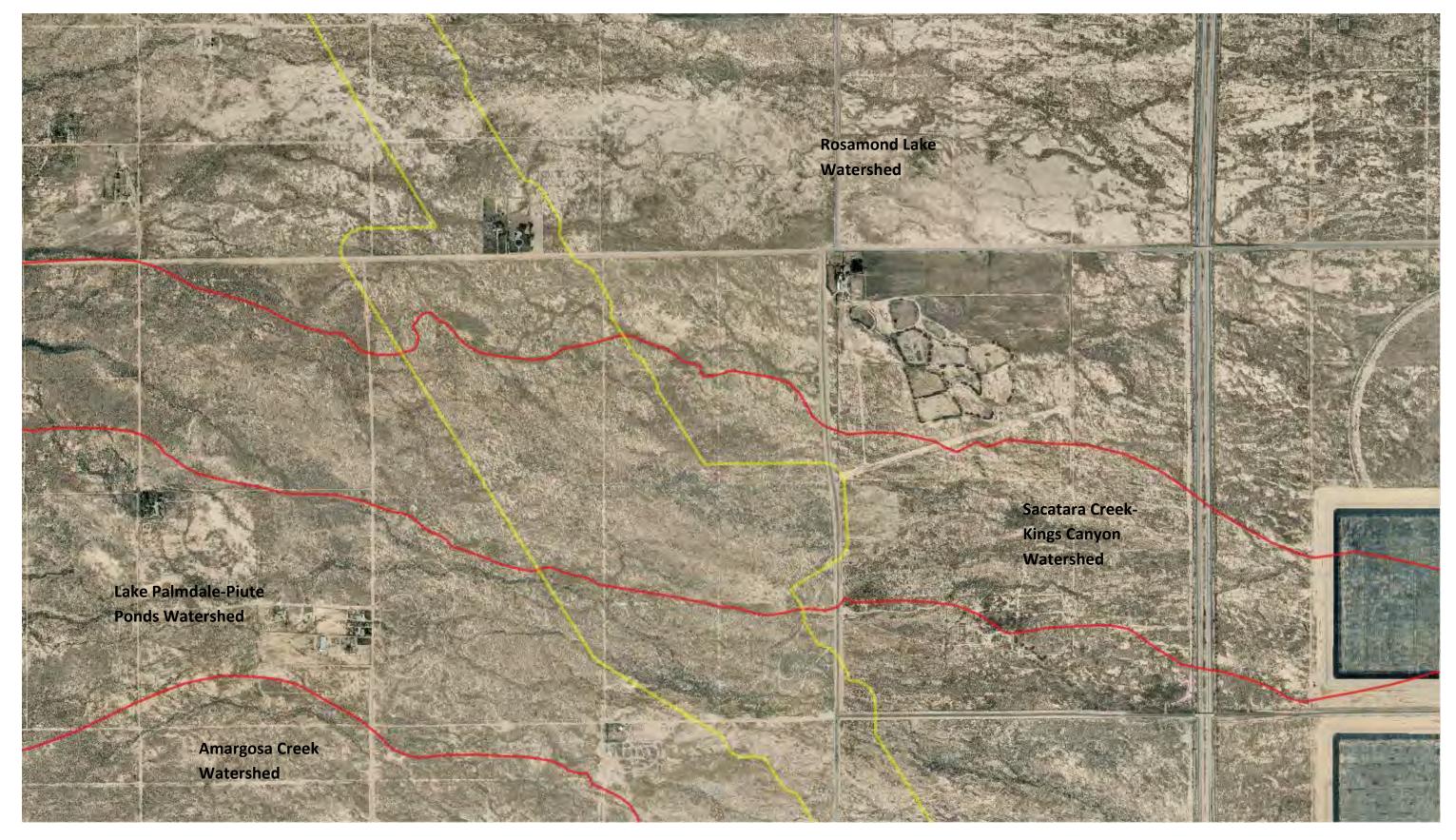




Kern County 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

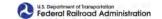


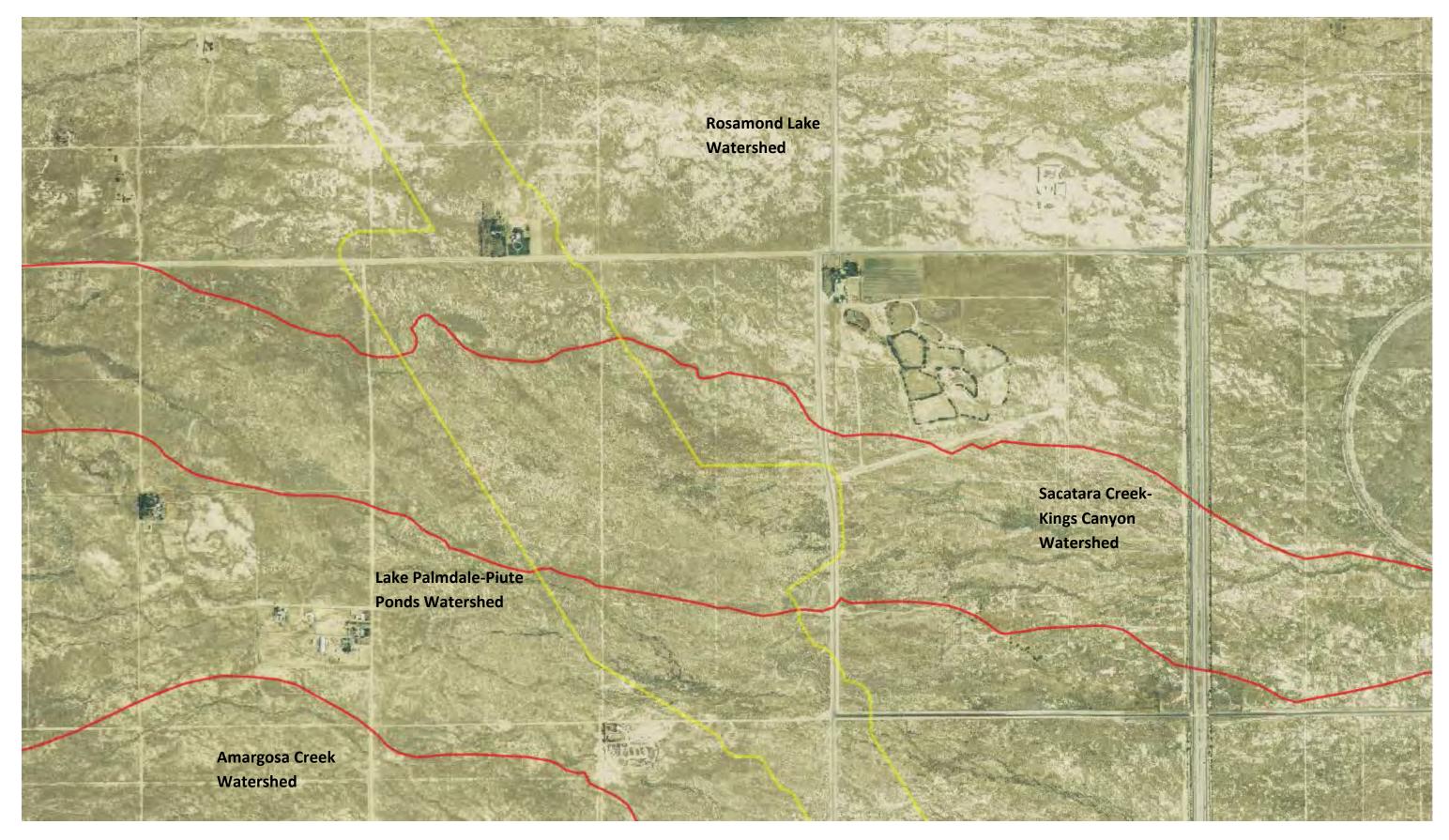




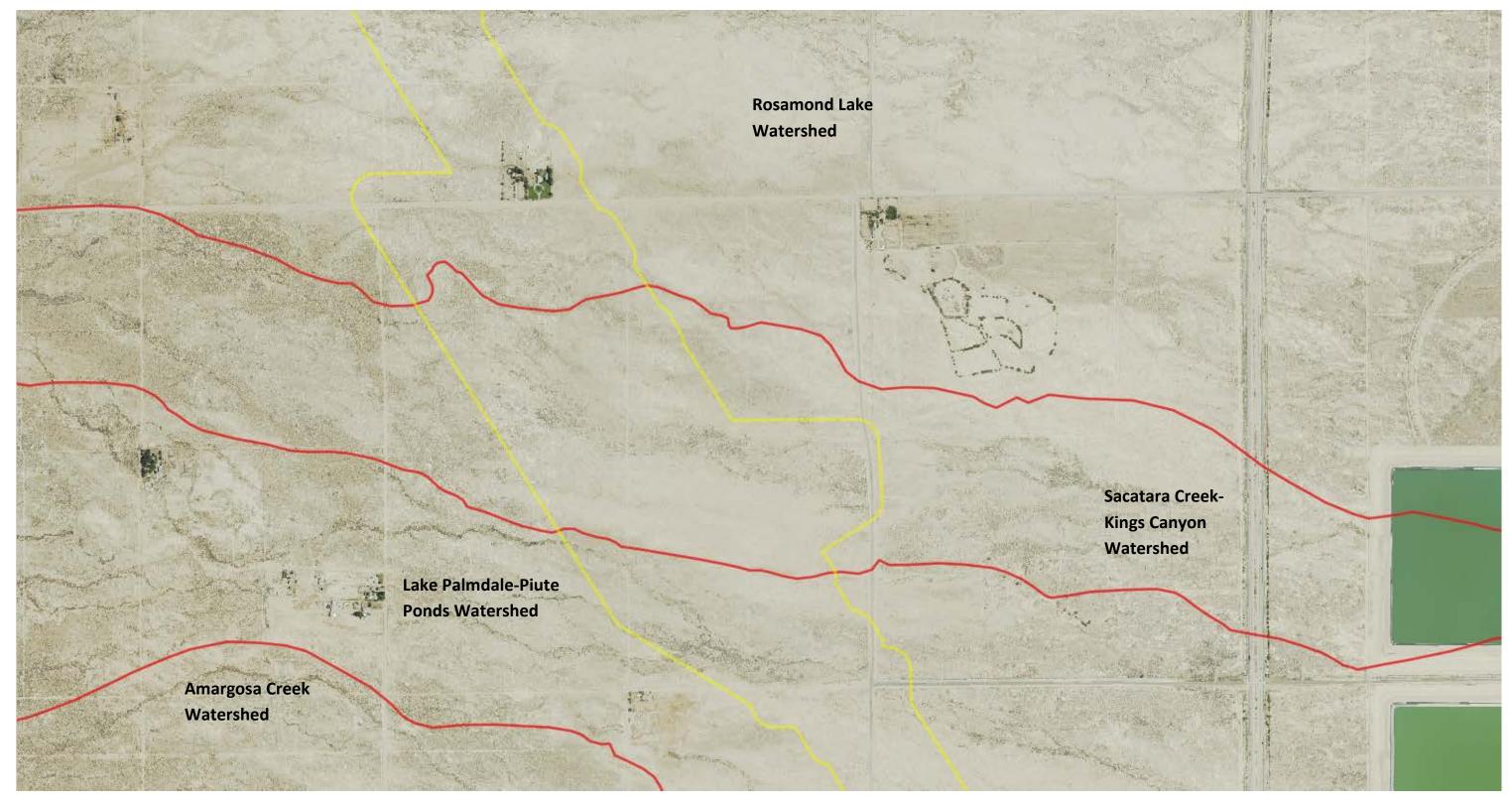
Kern County 2010 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.





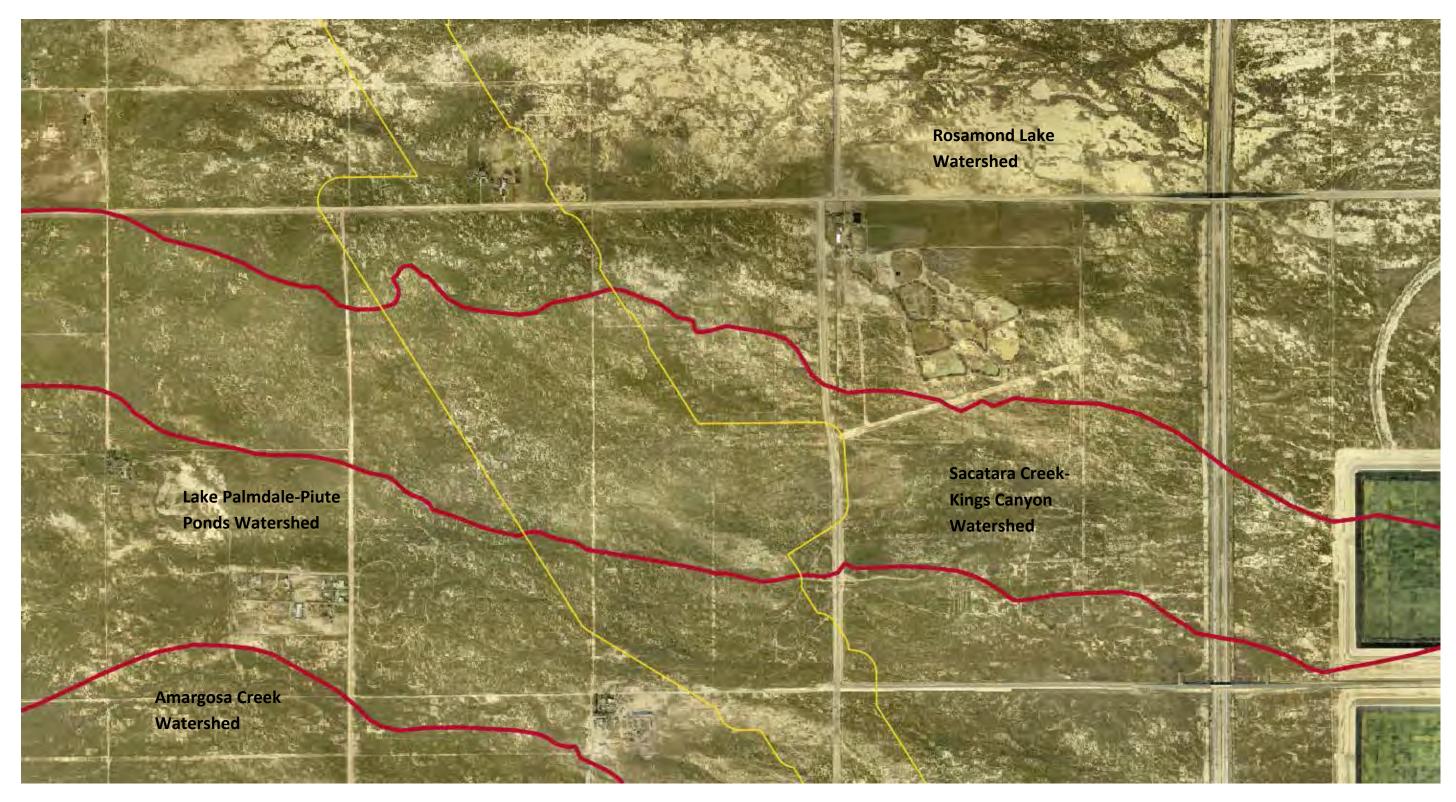


NAIP 2005 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.



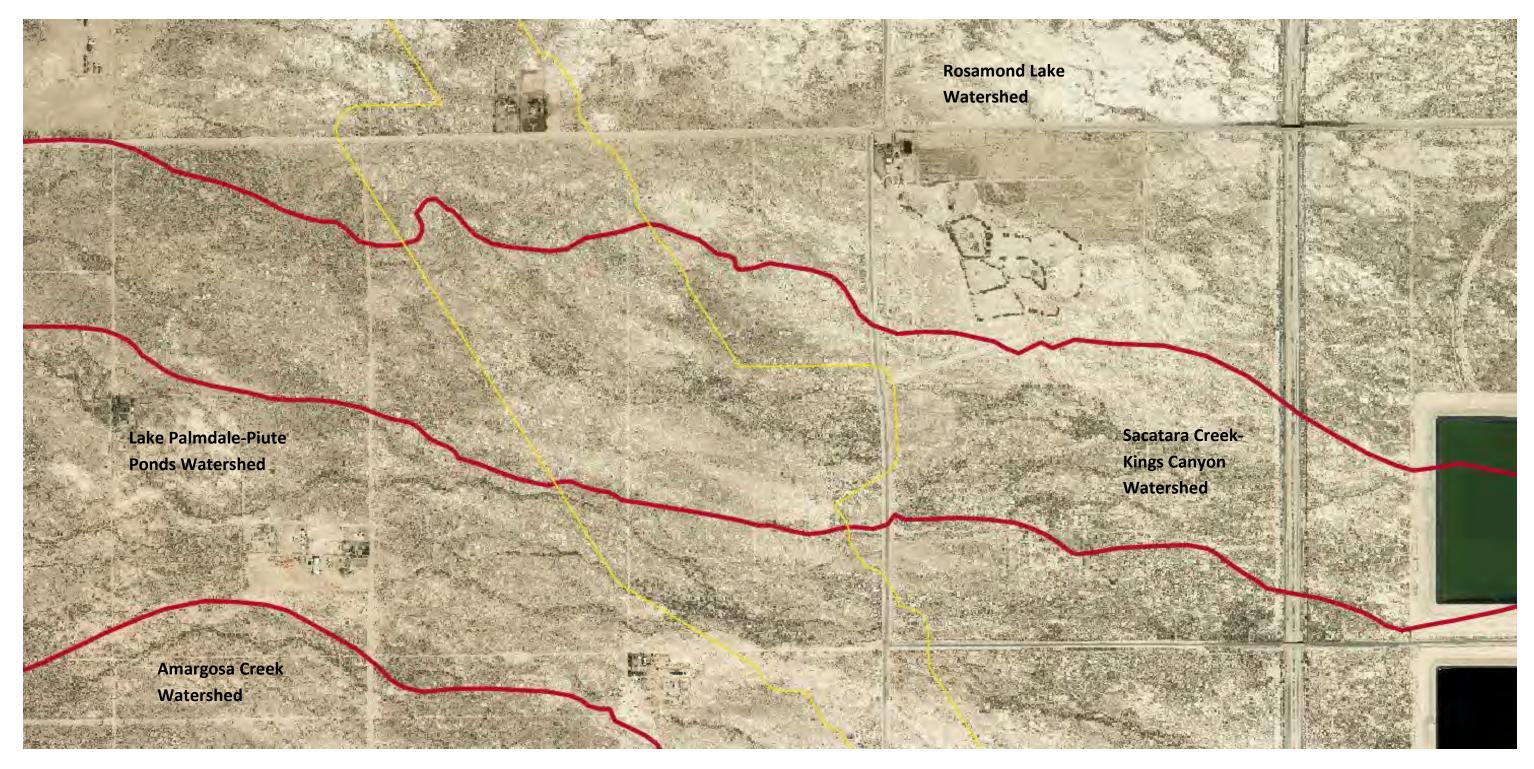
NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.





Los Angeles County 2011 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.





Los Angeles County 2013 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

Aerial Sources: http://maps.co.kern.ca.us/arcgis/services/ and http://gis.apfo.usda.gov/arcgis/services/NAIP/

Retrieved November 14, 2016.

APPROVED JURISDICTIONAL DETERMINATION FORM **U.S. Army Corps of Engineers**

This form should be completed by following the instructions provided in Section IV of the JD Form Instructional Guidebook.

SECTION I: BACKGROUND INFORMATION

A. REPORT COMPLETION DATE FOR APPROVED JURISDICTIONAL DETERMINATION (JD): August 25, 2017

В.	DISTRICT OFFICE, FILE NAME, AND NUMBER: SPL-2010-00945-VCL-JD-7
C.	PROJECT LOCATION AND BACKGROUND INFORMATION: State: CA County/parish/borough: Los Angeles County City: N/A Center coordinates of site (lat/long in degree decimal format): Lat. 34.79088° N, Long. 118.18622° W. Universal Transverse Mercator: 391478 m E, 38504 m N Name of nearest waterbody: Piute Ponds
	Name of nearest Traditional Navigable Water (TNW) into which the aquatic resource flows: N/A Name of watershed or Hydrologic Unit Code (HUC): Piute Ponds, California, HUC-12 #180902061502 Check if map/diagram of review area and/or potential jurisdictional areas is/are available upon request. Check if other sites (e.g., offsite mitigation sites, disposal sites, etc) are associated with this action and are recorded on a different JD form.
D.	REVIEW PERFORMED FOR SITE EVALUATION (CHECK ALL THAT APPLY): ☐ Office (Desk) Determination. Date: July 25, 2017 ☐ Field Determination. Date(s):
SE A.	CTION II: SUMMARY OF FINDINGS RHA SECTION 10 DETERMINATION OF JURISDICTION.
	ere Are no "navigable waters of the U.S." within Rivers and Harbors Act (RHA) jurisdiction (as defined by 33 CFR part 329) in the iew area. [Required] Waters subject to the ebb and flow of the tide. Waters are presently used, or have been used in the past, or may be susceptible for use to transport interstate or foreign commerce. Explain:
B.	CWA SECTION 404 DETERMINATION OF JURISDICTION.
The	ere Are no "waters of the U.S." within Clean Water Act (CWA) jurisdiction (as defined by 33 CFR part 328) in the review area. [Required]
	1. Waters of the U.S. a. Indicate presence of waters of U.S. in review area (check all that apply): TNWs, including territorial seas Wetlands adjacent to TNWs Relatively permanent waters² (RPWs) that flow directly or indirectly into TNWs Non-RPWs that flow directly or indirectly into TNWs Wetlands directly abutting RPWs that flow directly or indirectly into TNWs Wetlands adjacent to but not directly abutting RPWs that flow directly or indirectly into TNWs Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs Impoundments of jurisdictional waters Isolated (interstate or intrastate) waters, including isolated wetlands

b. Identify (estimate) size of waters of the U.S. in the review area:

Non-wetland waters: linear feet: width (ft) and/or acres. Wetlands:

c. Limits (boundaries) of jurisdiction based on: Not Applicable. Elevation of established OHWM (if known):

Non-regulated waters/wetlands (check if applicable):³

Potentially jurisdictional waters and/or wetlands were assessed within the review area and determined to be not jurisdictional. Explain:

Within the project area of the Piute Ponds HUC 10, there are a total of 173 aquatic features. These features include 14 unnamed ephemeral desert wash stream features, 19 segments of ephemeral ditches, and 140 claypan features. Ephemeral desert wash streams span a total of approximately 9,953 linear feet (1.89 miles) and cover approximately 0.65 acre; ephemeral ditches span a total of approximately 3,900 linear feet (0.74 mile), and cover approximately 0.27 acre; and claypan features cover approximately

¹ Boxes checked below shall be supported by completing the appropriate sections in Section III below.

² For purposes of this form, an RPW is defined as a tributary that is not a TNW and that typically flows year-round or has continuous flow at least "seasonally" (e.g., typically 3 months).

Supporting documentation is presented in Section III.F.

0.97 acres. Labeled maps and tables of features and dimensions are provided in the Aquatic Resources Delineation Report, which identifies each feature according to which HUC-12 watershed it occurs within.

The unnamed ephemeral desert washes, features Str_0375, Str_0383 through Str_0386, Str_0388 through Str_0390, and Str_0396 through Str_0398 generally flow east within the study area. Where these aquatic features approach existing roads, the water flows into ditches. Ephemeral ditches, features Ditch_0387 (multiple segments) and Ditch_0391 through Ditch 0395 (multiple segments), move water along 30th Street West and along West Avenue C, generally following along road shoulders until reaching culverts where the water flows under the road, or low points where the water flows across the road, rejoining natural features or sheet flow that convey the water further east toward Rosamond Dry Lake. Note that some wash and ditch features have multiple segments and are labeled as such in attached tables (e.g. Ditch_0387-001, Ditch_0387-002, etc.). Most of the ephemeral desert wash and ditch features dissipate and do not have defined channels that can be traced all the way down to the terminal point in the watershed. These features are similar to many other streams in the Antelope Valley Watershed that have well-defined channels where they originate in the mountains and foothills, but dissipate on the valley floor, where water movement during storms is primarily sheet flow.

Ephemeral and intermittent claypan features, CP_1400, CP_1426, CP_1529 through CP_1630, CP_1632, CP_1633, CP_1636, CP_1638 through CP_1662, and CP_1664, are scattered throughout the study area due to the relatively flat topography. These low-lying depressional features are ephemeral or intermittent and typically hold water for a few weeks annually.

All aquatic features within the study area are ephemeral or intermittent and are not used for commerce. The hydrologic connection to the low point in the Antelope Valley watershed, Rogers, Rosamond, and Buckhorn Dry Lakes, is primarily through sheet flow during storms. A review of topographic maps and watershed boundary datasets indicates that waters from the study area drain toward Rosamond Dry Lake.

There are no Traditional Navigable Waters (TNWs) or Relatively Permanent Waters (RPWs) in the study area, and the ephemeral desert streams in the study area are not tributaries to RPWs or TNWs. A previous SWANCC watershed-level Approved JD for Antelope Valley (HUC10 #s 1809020609 through 1809020624, excluding those portions of HUC12s 18090206151, 1901902061102, and 180902061103 that drain toward Lake Palmdale and its tributaries) determined that Rosamond, Buckhorn, and Rogers Dry Lakes, and their tributaries, (i.e. the Antelope Valley Watershed, excluding Lake Palmdale and tributaries to Lake Palmdale) are non-jurisdictional waters of the United States under SWANCC. This determination, SPL-2011-01084-SLP, dated June 7, 2013, found that these Antelope Valley waters are not tributary to either a TNW or an (a)(3) water and Rosamond, Buckhorn, and Rogers Dry Lakes are not (a)(3) waters themselves. The Corps made this watershed conclusion because the Antelope Valley watershed is an isolated, intrastate watershed without any surface water related interstate commerce. This previous determination is still in effect, and is appended as a supporting document for this determination.

The above is based upon the review of aerial photographs (Google Earth, accessed July 25, 2017) that also did not show surface water usage of the project drainages or the Rosamond Dry Lake terminus. Since the Rosamond Dry Lake is an intrastate, isolated water without a surface water connection to commerce (see prior AJD file No. SPL-2011-01084-SLP), the subject 14 unnamed ephemeral desert wash stream features, 19 segments of ephemeral ditches, and 140 claypan features, as part of the same overall system, are also isolated and additionally have no nexus to commerce.

Based on the information above, the subject drainages 33 unnamed ephemeral desert stream features (14 unnamed ephemeral desert wash stream features, 19 segments of ephemeral ditches, and 140 claypan features), are NONJURISDICTIONAL waters of the United States, since the waters are NOT tributary to either a TNW or an (a)(3) water and are NOT (a)(3) waters themselves. The Corps makes such a conclusion since the waters are tribuatary to an isolated, intrastate dry lake.

SECTION III: CWA ANALYSIS

TNIX

A. TNWs AND WETLANDS ADJACENT TO TNWs

The agencies will assert jurisdiction over TNWs and wetlands adjacent to TNWs. If the aquatic resource is a TNW, complete Section III.A.1 and Section III.D.1. only; if the aquatic resource is a wetland adjacent to a TNW, complete Sections III.A.1 and 2 and Section III.D.1.; otherwise, see Section III.B below.

1.	Identify TNW:		
	Summarize rationale supporting determination:		
2.	Wetland adjacent to TNW		

Summarize rationale supporting conclusion that wetland is "adjacent":

B. CHARACTERISTICS OF TRIBUTARY (THAT IS NOT A TNW) AND ITS ADJACENT WETLANDS (IF ANY):

This section summarizes information regarding characteristics of the tributary and its adjacent wetlands, if any, and it helps determine whether or not the standards for jurisdiction established under *Rapanos* have been met.

The agencies will assert jurisdiction over non-navigable tributaries of TNWs where the tributaries are "relatively permanent waters" (RPWs), i.e. tributaries that typically flow year-round or have continuous flow at least seasonally (e.g., typically 3 months). A wetland that directly abuts an RPW is also jurisdictional. If the aquatic resource is not a TNW, but has year-round (perennial) flow, skip to Section III.D.2. If the aquatic resource is a wetland directly abutting a tributary with perennial flow, skip to Section III.D.4.

A wetland that is adjacent to but that does not directly abut an RPW requires a significant nexus evaluation. Corps districts and EPA regions will include in the record any available information that documents the existence of a significant nexus between a relatively permanent tributary that is not perennial (and its adjacent wetlands if any) and a traditional navigable water, even though a significant nexus finding is not required as a matter of law.

If the waterbody⁴ is not an RPW, or a wetland directly abutting an RPW, a JD will require additional data to determine if the waterbody has a significant nexus with a TNW. If the tributary has adjacent wetlands, the significant nexus evaluation must consider the tributary in combination with all of its adjacent wetlands. This significant nexus evaluation that combines, for analytical purposes, the tributary and all of its adjacent wetlands is used whether the review area identified in the JD request is the tributary, or its adjacent wetlands, or both. If the JD covers a tributary with adjacent wetlands, complete Section III.B.1 for the tributary, Section III.B.2 for any onsite wetlands, and Section III.B.3 for all wetlands adjacent to that tributary, both onsite and offsite. The determination whether a significant nexus exists is determined in Section III.C below.

1. Characteristics of non-TNWs that flow directly or indirectly into TNW

(i) General Area Conditions:

Watershed size: Pick List Drainage area: **Pick List** Average annual rainfall: inches Average annual snowfall: inches (ii) Physical Characteristics: (a) Relationship with TNW: ☐ Tributary flows directly into TNW. Tributary flows through **Pick List** tributaries before entering TNW. Project waters are **Pick List** river miles from TNW. Project waters are **Pick List** river miles from RPW. Project waters are **Pick List** aerial (straight) miles from TNW. Project waters are Pick List aerial (straight) miles from RPW. Project waters cross or serve as state boundaries. Explain: Identify flow route to TNW5: Tributary stream order, if known:

⁴ Note that the Instructional Guidebook contains additional information regarding swales, ditches, washes, and erosional features generally and in the arid West.

⁵ Flow route can be described by identifying, e.g., tributary a, which flows through the review area, to flow into tributary b, which then flows into TNW.

	butary is: Natural Artificial (man-made). Explain: Manipulated (man-altered). Explain:
Tri	hutary properties with respect to top of bank (estimate): Average width: feet Average depth: feet Average side slopes: Pick List.
Prir	mary tributary substrate composition (check all that apply): Silts Sands Concrete Cobbles Gravel Muck Bedrock Vegetation. Type/% cover: Other. Explain:
Pre: Tril	outary condition/stability [e.g., highly eroding, sloughing banks]. Explain: sence of run/riffle/pool complexes. Explain: outary geometry: Pick List outary gradient (approximate average slope): %
Est	w: putary provides for: Pick List imate average number of flow events in review area/year: Pick List Describe flow regime: er information on duration and volume:
Sur	face flow is: Pick List. Characteristics:
Sub	surface flow: Pick List. Explain findings: Dye (or other) test performed:
Tril	butary has (check all that apply): Bed and banks OHWM ⁶ (check all indicators that apply): clear, natural line impressed on the bank changes in the character of soil destruction of terrestrial vegetation the presence of wrack line sediment sorting sediment deposition destruction of terrestrial vegetation the presence of wrack line sediment sorting sediment sorting sediment deposition destruction of terrestrial vegetation multiple observed or predicted flow events abrupt change in plant community other (list): Discontinuous OHWM. ⁷ Explain:
If fa	cators other than the OHWM were used to determine lateral extent of CWA jurisdiction (check all that apply): High Tide Line indicated by: Oil or scum line along shore objects Fine shell or debris deposits (foreshore) Physical markings/characteristics Dital gauges Other (list): Mean High Water Mark indicated by: Survey to available datum; Physical markings; Vegetation lines/changes in vegetation types.
Characte Exp	al Characteristics: rize tributary (e.g., water color is clear, discolored, oily film; water quality; general watershed characteristics, etc.) plain: specific pollutants, if known:

(iii)

⁶A natural or man-made discontinuity in the OHWM does not necessarily sever jurisdiction (e.g., where the stream temporarily flows underground, or where the OHWM has been removed by development or agricultural practices). Where there is a break in the OHWM that is unrelated to the waterbody's flow regime (e.g., flow over a rock outcrop or through a culvert), the agencies will look for indicators of flow above and below the break.

⁷Ibid.

	(iv)		logical Characteristics. Channel supports (check all that apply): Riparian corridor. Characteristics (type, average width): Wetland fringe. Characteristics: Habitat for: Federally Listed species. Explain findings: Fish/spawn areas. Explain findings: Other environmentally-sensitive species. Explain findings: Aquatic/wildlife diversity. Explain findings:
2.	Cha	ract	eristics of wetlands adjacent to non-TNW that flow directly or indirectly into TNW
	(i)		General Wetland Characteristics: Properties: Wetland size: acres Wetland type. Explain: Wetland quality. Explain: Project wetlands cross or serve as state boundaries. Explain:
		(b)	General Flow Relationship with Non-TNW: Flow is: Pick List. Explain:
			Surface flow is: Pick List Characteristics:
			Subsurface flow: Pick List. Explain findings: Dye (or other) test performed:
		(c)	Wetland Adjacency Determination with Non-TNW: ☐ Directly abutting ☐ Not directly abutting ☐ Discrete wetland hydrologic connection. Explain: ☐ Ecological connection. Explain: ☐ Separated by berm/barrier. Explain:
		(d)	Proximity (Relationship) to TNW Project wetlands are Pick List river miles from TNW. Project waters are Pick List aerial (straight) miles from TNW. Flow is from: Pick List. Estimate approximate location of wetland as within the Pick List floodplain.
	(ii)	Cha	emical Characteristics: racterize wetland system (e.g., water color is clear, brown, oil film on surface; water quality; general watershed characteristics; etc.). Explain: https://example.com/racteristics/racteris
	(iii)	Biol	logical Characteristics. Wetland supports (check all that apply): Riparian buffer. Characteristics (type, average width): Vegetation type/percent cover. Explain: Habitat for: Federally Listed species. Explain findings: Fish/spawn areas. Explain findings: Other environmentally-sensitive species. Explain findings: Aquatic/wildlife diversity. Explain findings:
3.	Cha	All	wetland(s) being considered in the cumulative analysis: Pick List broximately () acres in total are being considered in the cumulative analysis.

For each wetland, specify the following:

Directly abuts? (Y/N) Size (in acres) Directly abuts? (Y/N) Size (in acres)

Summarize overall biological, chemical and physical functions being performed:

C. SIGNIFICANT NEXUS DETERMINATION

A significant nexus analysis will assess the flow characteristics and functions of the tributary itself and the functions performed by any wetlands adjacent to the tributary to determine if they significantly affect the chemical, physical, and biological integrity of a TNW. For each of the following situations, a significant nexus exists if the tributary, in combination with all of its adjacent wetlands, has more than a speculative or insubstantial effect on the chemical, physical and/or biological integrity of a TNW. Considerations when evaluating significant nexus include, but are not limited to the volume, duration, and frequency of the flow of water in the tributary and its proximity to a TNW, and the functions performed by the tributary and all its adjacent wetlands. It is not appropriate to determine significant nexus based solely on any specific threshold of distance (e.g. between a tributary and its adjacent wetland or between a tributary and the TNW). Similarly, the fact an adjacent wetland lies within or outside of a floodplain is not solely determinative of significant nexus.

Draw connections between the features documented and the effects on the TNW, as identified in the *Rapanos* Guidance and discussed in the Instructional Guidebook. Factors to consider include, for example:

- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to carry pollutants or flood waters to TNWs, or to reduce the amount of pollutants or flood waters reaching a TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), provide habitat and lifecycle support functions for fish and other species, such as feeding, nesting, spawning, or rearing young for species that are present in the TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to transfer nutrients and organic carbon that support downstream foodwebs?
- Does the tributary, in combination with its adjacent wetlands (if any), have other relationships to the physical, chemical, or biological integrity of the TNW?

Note: the above list of considerations is not inclusive and other functions observed or known to occur should be documented below:

- 1. Significant nexus findings for non-RPW that has no adjacent wetlands and flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary itself, then go to Section III.D:
- 2. Significant nexus findings for non-RPW and its adjacent wetlands, where the non-RPW flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:
- 3. Significant nexus findings for wetlands adjacent to an RPW but that do not directly abut the RPW. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:

D. DETERMINATIONS OF JURISDICTIONAL FINDINGS. THE SUBJECT WATERS/WETLANDS ARE (CHECK ALL THAT APPLY):

1.	TNWs and Adjacent Wetlands. Check all that apply and provide size estimates in review area: TNWs: linear feet width (ft), Or, acres. Wetlands adjacent to TNWs: acres.
2.	RPWs that flow directly or indirectly into TNWs. ☐ Tributaries of TNWs where tributaries typically flow year-round are jurisdictional. Provide data and rationale indicating that tributary is perennial: ☐ Tributaries of TNW where tributaries have continuous flow "seasonally" (e.g., typically three months each year) are jurisdictional. Data supporting this conclusion is provided at Section III.B. Provide rationale indicating that tributary flows seasonally:

	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: .
3.	Non-RPWs ⁸ that flow directly or indirectly into TNWs. Waterbody that is not a TNW or an RPW, but flows directly or indirectly into a TNW, and it has a significant nexus with a TNW is jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional waters within the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters:
4.	Wetlands directly abutting an RPW that flow directly or indirectly into TNWs. Wetlands directly abut RPW and thus are jurisdictional as adjacent wetlands. Wetlands directly abutting an RPW where tributaries typically flow year-round. Provide data and rationale indicating that tributary is perennial in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW:
	■ Wetlands directly abutting an RPW where tributaries typically flow "seasonally." Provide data indicating that tributary is seasonal in Section III.B and rationale in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW:
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
5.	Wetlands adjacent to but not directly abutting an RPW that flow directly or indirectly into TNWs. Wetlands that do not directly abut an RPW, but when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisidictional. Data supporting this conclusion is provided at Section III.C.
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
6.	Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs. Wetlands adjacent to such waters, and have when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional wetlands in the review area: acres.
7.	Impoundments of jurisdictional waters.9 As a general rule, the impoundment of a jurisdictional tributary remains jurisdictional. Demonstrate that impoundment was created from "waters of the U.S.," or Demonstrate that water meets the criteria for one of the categories presented above (1-6), or Demonstrate that water is isolated with a nexus to commerce (see E below).
SUC	OLATED [INTERSTATE OR INTRA-STATE] WATERS, INCLUDING ISOLATED WETLANDS, THE USE, GRADATION OR DESTRUCTION OF WHICH COULD AFFECT INTERSTATE COMMERCE, INCLUDING ANY CH WATERS (CHECK ALL THAT APPLY): 10 which are or could be used by interstate or foreign travelers for recreational or other purposes. from which fish or shellfish are or could be taken and sold in interstate or foreign commerce. which are or could be used for industrial purposes by industries in interstate commerce. Interstate isolated waters. Explain: Other factors. Explain:
Ide	ntify water body and summarize rationale supporting determination:

E.

 ⁸See Footnote # 3.
 9 To complete the analysis refer to the key in Section III.D.6 of the Instructional Guidebook.
 10 Prior to asserting or declining CWA jurisdiction based solely on this category, Corps Districts will elevate the action to Corps and EPA HQ for review consistent with the process described in the Corps/EPA Memorandum Regarding CWA Act Jurisdiction Following Rapanos.

	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: Wetlands: acres.
F.	NON-JURISDICTIONAL WATERS, INCLUDING WETLANDS (CHECK ALL THAT APPLY): ☐ If potential wetlands were assessed within the review area, these areas did not meet the criteria in the 1987 Corps of Engineers Wetland Delineation Manual and/or appropriate Regional Supplements. ☐ Review area included isolated waters with no substantial nexus to interstate (or foreign) commerce. ☐ Prior to the Jan 2001 Supreme Court decision in "SWANCC," the review area would have been regulated based solely on the "Migratory Bird Rule" (MBR). ☐ Waters do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction. Explain: ☐ Other: (explain, if not covered above):
	Provide acreage estimates for non-jurisdictional waters in the review area, where the <u>sole</u> potential basis of jurisdiction is the MBR factors (i.e., presence of migratory birds, presence of endangered species, use of water for irrigated agriculture), using best professional judgment (check all that apply): Non-wetland waters (i.e., rivers, streams): approximately 9,953 linear feet averaging 2 to 4 ft in width (ft). Lakes/ponds: acres. Other non-wetland waters: 1.24 acres. List type of aquatic resource: Claypans 0.97 acres and Ditches 0.27 acres. Wetlands: acres.
	Provide acreage estimates for non-jurisdictional waters in the review area that do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction (check all that apply): Non-wetland waters (i.e., rivers, streams): linear feet, width (ft). Lakes/ponds: acres. Other non-wetland waters: acres. List type of aquatic resource: Wetlands: acres.
SEC	CTION IV: DATA SOURCES.
A.	SUPPORTING DATA. Data reviewed for JD (check all that apply - checked items shall be included in case file and, where checked and requested, appropriately reference sources below): Maps, plans, plots or plat submitted by or on behalf of the applicant/consultant: Features are depicted on Map Sheets 139-141, 166, and 168-171 in Appendix E of the submitted delineation. Data sheets prepared/submitted by or on behalf of the applicant/consultant. Office concurs with data sheets/delineation report. Office does not concur with data sheets/delineation report. Data sheets prepared by the Corps: Corps navigable waters' study: U.S. Geological Survey Hydrologic Atlas: See attached figures for NHD flowlines and HUC boundaries.
	 ☑ USGS NHD data. ☑ USGS 8 and 12 digit HUC maps. ☑ U.S. Geological Survey map(s). Cite scale & quad name: Rosamond, Palmdale, 7.5 minute quadrangles. ☑ USDA Natural Resources Conservation Service Soil Survey. Citation: ☑ National wetlands inventory map(s). Cite name: ☑ State/Local wetland inventory map(s): ☐ FEMA/FIRM maps: ☐ 100-year Floodplain Elevation is: (National Geodectic Vertical Datum of 1929) ☑ Photographs: ☑ Aerial (Name & Date): NAIP Imagery 2005 and 2014 at 1-m resolution; LA County Imagery 2011 and 2013 at a 1-foot resolution.
	or Other (Name & Date): Previous determination(s). File no. and date of response letter: SPL-2011-01084-SLP, June 7, 2013. Applicable/supporting case law: Applicable/supporting scientific literature: Other information (please specify): Aquatic Resources Delineation Report prepared by the applicant/consultant references additional materials; also Appendix E contains map sheets; Appendix F contains dimensions. HUC watershed maps of review areas with NHD Data provided by the applicant/consultant; general use of NAIP Imagery 2009, 2010, and 2012 at 1-m resolution; LA County Imagery 2015 at 1-foot resolution; 2015 Site specific IR Imagery, 3-inch color pixel; Bing Aerial Imagery - multiple years (scale

B. ADDITIONAL COMMENTS TO SUPPORT JD:

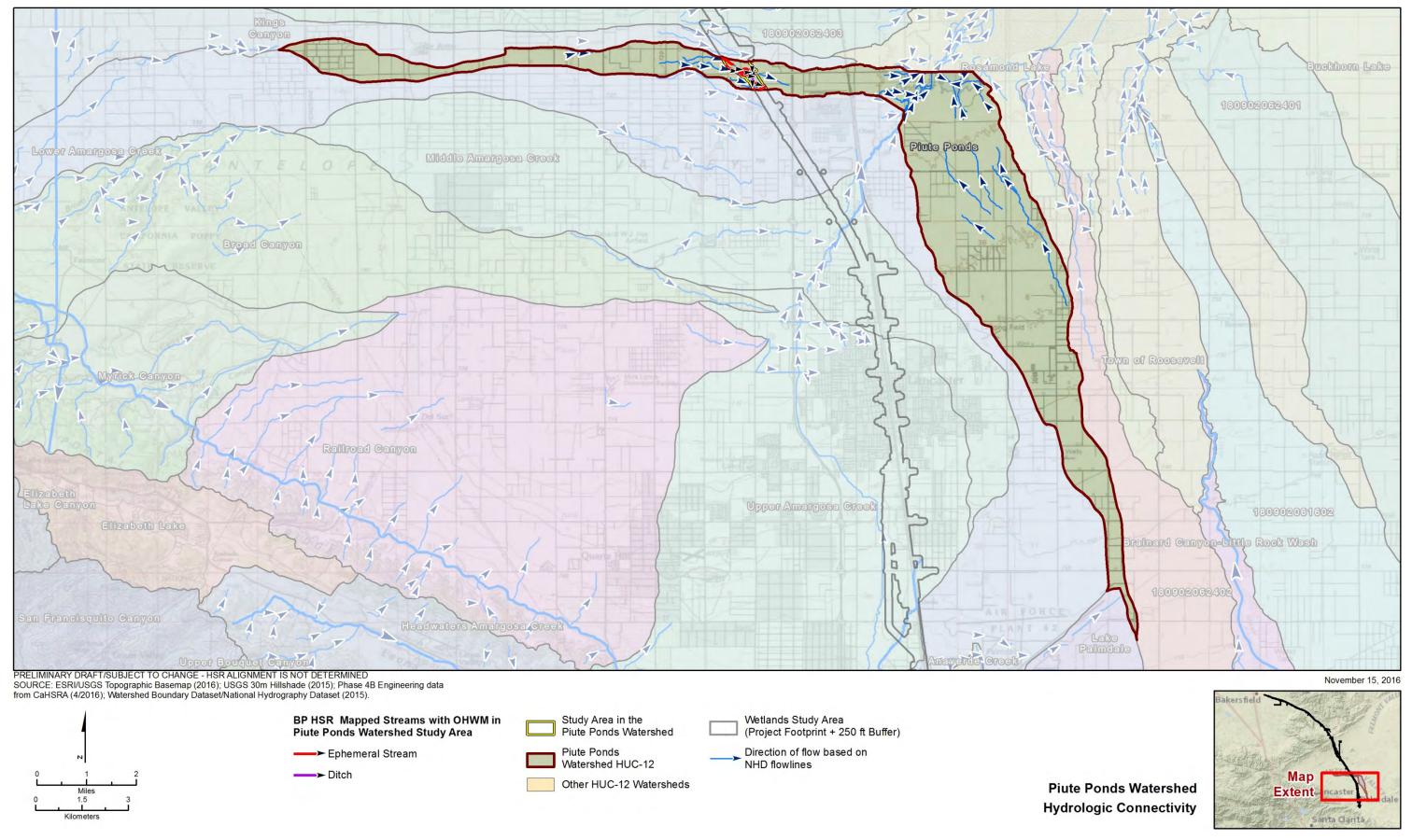
B. ADDITIONA	L COMM	IENTS TO SUI	PPORT JD:				
Waters_Name	Coward	in_Code HGN	M_Code	Amount	Units Wate	ers_Type Latitude	Longitude
Str_0375	R6	RIVERINE	0.14	ACRE	ISOLATE	34.79476795	-118.1935542
Str 0383-001	R6	RIVERINE	0.1	SQ FT	ISOLATE	34.79313089	-118.1935022
Str 0383-002	R6	RIVERINE	15	SQ FT	ISOLATE	34.79313387	-118.193526
Str 0383-003	R6	RIVERINE	104	SQ FT	ISOLATE	34.79314576	-118.1936325
Str 0383-004	R6	RIVERINE	0.01	ACRE	ISOLATE	34.79335376	-118.1938654
Str 0384	R6	RIVERINE	39	SQ_FT	ISOLATE	34.79321644	-118.1938732
Str 0385	R6	RIVERINE	0.03	ACRE	ISOLATE	34.79253608	-118.1923106
_							
Str_0386	R6	RIVERINE	0.04	ACRE	ISOLATE	34.79198903	-118.1903849
Ditch_0387-001	R6	RIVERINE	0.04	ACRE	ISOLATE	34.79137	-118.1895874
Ditch_0387-002	R6	RIVERINE	133	SQ_FT	ISOLATE	34.79146775	-118.1878928
Ditch_0387-003	R6	RIVERINE	0.7	SQ_FT	ISOLATE	34.7914777	-118.1877988
Ditch_0387-004	R6	RIVERINE	0.03	ACRE	ISOLATE	34.79149783	-118.1870111
Ditch_0387-005	R6	RIVERINE	4	SQ_FT	ISOLATE	34.79151643	-118.1861691
Str_0388	R6	RIVERINE	0.17	ACRE	ISOLATE	34.79255307	-118.1875324
Str 0389	R6	RIVERINE	0.08	ACRE	ISOLATE	34.79157185	-118.1874733
Str 0390	R6	RIVERINE	0.07	ACRE	ISOLATE	34.79095079	-118.1869502
Ditch 0391	R6	RIVERINE	0.04	ACRE	ISOLATE	34.79123813	-118.1856591
Ditch 0392-001	R6	RIVERINE	0.2	SQ FT	ISOLATE	34.7883347	-118.1847854
Ditch 0392-002	R6	RIVERINE	110	SQ_FT	ISOLATE	34.78829137	-118.1847917
Ditch 0392-002	R6	RIVERINE	3	SQ_FT	ISOLATE	34.78835793	-118.1847869
_			315				-118.1847965
Ditch_0392-004	R6	RIVERINE		SQ_FT	ISOLATE	34.78859215	
Ditch_0392-005	R6	RIVERINE	16	SQ_FT	ISOLATE	34.78929259	-118.1847988
Ditch_0392-006	R6	RIVERINE	0.02	ACRE	ISOLATE	34.78944706	-118.1847984
Ditch_0392-007	R6	RIVERINE	57	SQ_FT	ISOLATE	34.79081904	-118.1848122
Ditch_0392-008	R6	RIVERINE	8	SQ_FT	ISOLATE	34.79088403	-118.1848133
Ditch_0392-009	R6	RIVERINE	2	SQ_FT	ISOLATE	34.7909082	-118.1848141
Ditch 0392-010	R6	RIVERINE	271	SQ FT	ISOLATE	34.79114743	-118.1848141
Ditch 0393	R6	RIVERINE	0.05	ACRE	ISOLATE	34.79246143	-118.1847958
Ditch 0394	R6	RIVERINE	0.04	ACRE	ISOLATE	34.79228552	-118.1845449
Ditch 0395	R6	RIVERINE	0.03	ACRE	ISOLATE	34.79151897	-118.1839038
Str 0396	R6	RIVERINE	0.08	ACRE	ISOLATE	34.78777903	-118.1823926
Str 0397b	R6	RIVERINE	0.01	ACRE	ISOLATE	34.7866508	-118.1841345
Str 0398a	R6	RIVERINE	0.02	ACRE	ISOLATE	34.7867349	-118.181833
CP 1400	PUB	DEPRESS	38	SQ FT	ISOLATE	34.795211	-118.194843
CP 1426	PUB		210	SQ_FT		34.795178	
_		DEPRESS			ISOLATE		-118.192932
CP_1529	PUB	DEPRESS	55	SQ_FT	ISOLATE	34.793186	-118.193713
CP_1530	PUB	DEPRESS	22	SQ_FT	ISOLATE	34.79313	-118.193551
CP_1531	PUB	DEPRESS	600	SQ_FT	ISOLATE	34.79434	-118.193523
CP_1532	PUB	DEPRESS	58	SQ_FT	ISOLATE	34.793135	-118.193503
CP_1533	PUB	DEPRESS	96	SQ_FT	ISOLATE	34.794641	-118.193421
CP_1534	PUB	DEPRESS	16	SQ_FT	ISOLATE	34.794516	-118.193262
CP_1535	PUB	DEPRESS	29		ISOLATE	34.792382	-118.192192
CP_1536	PUB	DEPRESS	8	SQ_FT	ISOLATE	34.792866	-118.191899
CP 1537	PUB	DEPRESS	32	SQ FT	ISOLATE	34.792884	-118.191828
CP 1538	PUB	DEPRESS	141	SQ FT	ISOLATE	34.792398	-118.191435
CP 1539	PUB	DEPRESS	493	SQ_FT	ISOLATE	34.792492	-118.191428
CP 1540	PUB	DEPRESS	45	SQ FT	ISOLATE	34.79201	-118.191223
CP 1541-001	PUB	DEPRESS	0.2	SQ_FT	ISOLATE	34.791995	-118.191006
CP 1541-002	PUB	DEPRESS	157	SQ FT	ISOLATE	34.791995	-118.191006
CP 1541-002	PUB	DEPRESS	0.1	SQ_FT	ISOLATE	34.791995	-118.191006
_				_			
CP_1541-004	PUB	DEPRESS	107	SQ_FT	ISOLATE	34.791995	-118.191006
CP_1542	PUB	DEPRESS	48	SQ_FT	ISOLATE	34.792546	-118.190968
CP_1543	PUB	DEPRESS	65	SQ_FT	ISOLATE	34.792522	-118.190884
CP_1544	PUB	DEPRESS	16	SQ_FT	ISOLATE	34.792868	-118.190525
CP_1545	PUB	DEPRESS	40	SQ_FT	ISOLATE	34.792252	-118.190519
CP_1546	PUB	DEPRESS	117	SQ_FT	ISOLATE	34.791772	-118.190294
CP_1547	PUB	DEPRESS	13	SQ_FT	ISOLATE	34.793171	-118.19015
CP_1548	PUB	DEPRESS	52	SQ_FT	ISOLATE	34.791714	-118.189891
CP_1549	PUB	DEPRESS	15	SQ_FT	ISOLATE	34.792514	-118.189705
CP_1550-001	PUB	DEPRESS	16	SQ_FT	ISOLATE	34.791645	-118.189571
_				-			

CP 1550-002	PUB	DEPRESS	17	SQ FT	ISOLATE	34.791645	-118.189571
CP 1551-001	PUB	DEPRESS	11	SQ FT	ISOLATE	34.791622	-118.1895
_	PUB		10		ISOLATE		
CP_1551-002		DEPRESS		SQ_FT		34.791622	-118.1895
CP_1552	PUB	DEPRESS	36	SQ_FT	ISOLATE	34.793681	-118.189265
CP 1553-001	PUB	DEPRESS	1	SQ FT	ISOLATE	34.791384	-118.189233
CP 1553-002	PUB	DEPRESS	15	SQ FT	ISOLATE	34.791384	-118.189233
CP 1554	PUB	DEPRESS	24	SQ FT	ISOLATE	34.791397	-118.189229
CP_1555	PUB	DEPRESS	86	SQ_FT	ISOLATE	34.791944	-118.189189
CP_1556	PUB	DEPRESS	105	SQ_FT	ISOLATE	34.79139	-118.188966
CP 1557	PUB	DEPRESS	31	SQ FT	ISOLATE	34.790531	-118.188824
CP 1558	PUB	DEPRESS	631	SQ FT	ISOLATE	34.791071	-118.188525
_							
CP_1559	PUB	DEPRESS	13	SQ_FT	ISOLATE	34.791786	-118.188473
CP_1560	PUB	DEPRESS	153	SQ_FT	ISOLATE	34.791298	-118.18811
CP 1561	PUB	DEPRESS	42	SQ FT	ISOLATE	34.791533	-118.188107
CP 1562	PUB	DEPRESS	91	SQ FT	ISOLATE	34.791534	-118.188031
CP 1563	PUB	DEPRESS	71	SQ FT	ISOLATE	34.791463	-118.187992
_							
CP_1564	PUB	DEPRESS	11	SQ_FT	ISOLATE	34.790498	-118.187845
CP_1565	PUB	DEPRESS	27	SQ_FT	ISOLATE	34.791473	-118.187814
CP 1566	PUB	DEPRESS	59	SQ FT	ISOLATE	34.790308	-118.187807
CP 1567	PUB	DEPRESS	15	SQ FT	ISOLATE	34.791983	-118.187789
_							
CP_1568	PUB	DEPRESS	9	SQ_FT	ISOLATE	34.790424	-118.1877
CP_1569	PUB	DEPRESS	34	SQ_FT	ISOLATE	34.790399	-118.187675
CP 1570	PUB	DEPRESS	416	SQ FT	ISOLATE	34.791142	-118.187584
CP 1571	PUB	DEPRESS	1736	SQ FT	ISOLATE	34.794322	-118.187541
CP 1572	PUB	DEPRESS	20	SQ FT	ISOLATE	34.790393	-118.187461
_				~_			
CP_1573	PUB	DEPRESS	2	SQ_FT	ISOLATE	34.790408	-118.187454
CP_1574	PUB	DEPRESS	36	SQ_FT	ISOLATE	34.790374	-118.187441
CP 1575	PUB	DEPRESS	2	SQ FT	ISOLATE	34.790379	-118.187433
CP 1576	PUB	DEPRESS	5	SQ FT	ISOLATE	34.790377	-118.187424
_			113	\ <u> </u>			
CP_1577	PUB	DEPRESS		SQ_FT	ISOLATE	34.791186	-118.18734
CP_1578	PUB	DEPRESS	6	SQ_FT	ISOLATE	34.793439	-118.187256
CP 1579	PUB	DEPRESS	39	SQ FT	ISOLATE	34.791167	-118.187218
CP 1580	PUB	DEPRESS	344	SQ FT	ISOLATE	34.79348	-118.187141
CP 1581	PUB	DEPRESS	124	SQ FT	ISOLATE	34.7913	-118.187117
_							
CP_1582	PUB	DEPRESS	296	SQ_FT	ISOLATE	34.79115	-118.186932
CP_1583	PUB	DEPRESS	51	SQ_FT	ISOLATE	34.794379	-118.186873
CP 1584	PUB	DEPRESS	34	SQ FT	ISOLATE	34.794409	-118.186788
CP 1585	PUB	DEPRESS	12	SQ FT	ISOLATE	34.790333	-118.186706
CP 1586	PUB	DEPRESS	48	SQ FT	ISOLATE	34.794401	-118.186687
_				\ <u> </u>			
CP_1587	PUB	DEPRESS	129	SQ_FT	ISOLATE	34.791504	-118.186154
CP_1588	PUB	DEPRESS	491	SQ_FT	ISOLATE	34.794379	-118.186033
CP 1589	PUB	DEPRESS	33	SQ_FT	ISOLATE	34.789683	-118.185999
CP 1590	PUB	DEPRESS	133	SO FT	ISOLATE	34.791456	-118.185869
CP 1591	PUB		4885	_	ISOLATE	34.788818	-118.185659
_		DEPRESS		SQ_FT			
CP_1592	PUB	DEPRESS	49	SQ_FT	ISOLATE	34.789038	-118.185626
CP_1593	PUB	DEPRESS	42	SQ_FT	ISOLATE	34.78897	-118.185469
CP 1594	PUB	DEPRESS	96	SQ FT	ISOLATE	34.789166	-118.185443
CP 1595	PUB	DEPRESS	479	SQ FT	ISOLATE	34.789223	-118.185409
CP_1596	PUB		13			34.789846	
		DEPRESS		SQ_FT	ISOLATE		-118.185193
CP_1597	PUB	DEPRESS	15	SQ_FT	ISOLATE	34.789844	-118.185141
CP 1598	PUB	DEPRESS	13	SQ_FT	ISOLATE	34.791639	-118.185131
CP 1599	PUB	DEPRESS	91	SQ FT	ISOLATE	34.789333	-118.185126
CP 1600	PUB	DEPRESS	20	SQ FT	ISOLATE	34.791629	-118.185098
_							
CP_1601	PUB	DEPRESS	5028	SQ_FT	ISOLATE	34.788774	-118.185035
CP_1602	PUB	DEPRESS	83	SQ_FT	ISOLATE	34.789988	-118.184997
CP 1603	PUB	DEPRESS	1052	SQ FT	ISOLATE	34.789296	-118.18492
CP 1604	PUB	DEPRESS	57	SQ FT	ISOLATE	34.790044	-118.184874
CP 1605	PUB		292	_	ISOLATE	34.789515	
_		DEPRESS		SQ_FT			-118.184815
CP_1606	PUB	DEPRESS	0.1	SQ_FT	ISOLATE	34.789426	-118.184808
CP_1607	PUB	DEPRESS	3212	SQ_FT	ISOLATE	34.789011	-118.184806
CP 1608	PUB	DEPRESS	1783	SQ FT	ISOLATE	34.790654	-118.184806
CP 1609	PUB	DEPRESS	82	SQ FT	ISOLATE	34.789657	-118.184631
CP 1610	PUB	DEPRESS	10	SQ_FT	ISOLATE	34.789584	-118.184628
				\ <u> </u>			
CP_1611	PUB	DEPRESS	727	SQ_FT	ISOLATE	34.788756	-118.184414
CP_1612	PUB	DEPRESS	154	SQ_FT	ISOLATE	34.790012	-118.184132
CP_1613	PUB	DEPRESS	373	SQ_FT	ISOLATE	34.789952	-118.184124
_			-	_		-	

CP 1614	PUB	DEPRESS	40	SO FT	ISOLATE	34.789428	-118.184049
CP 1615	PUB	DEPRESS	93	SQ FT	ISOLATE	34.788893	-118.18394
CP 1616	PUB	DEPRESS	170	SQ_FT	ISOLATE	34.788803	-118.183776
CP 1617	PUB	DEPRESS	5	SQ_FT	ISOLATE	34.79002	-118.18365
CP 1618	PUB		27	SQ_FT	ISOLATE	34.789235	
		DEPRESS					-118.183645
CP_1619	PUB	DEPRESS	348	SQ_FT	ISOLATE	34.789292	-118.183361
CP_1620	PUB	DEPRESS	3270	SQ_FT	ISOLATE	34.788487	-118.185729
CP_1621	PUB	DEPRESS	174	SQ_FT	ISOLATE	34.788486	-118.184989
CP_1622	PUB	DEPRESS	322	SQ_FT	ISOLATE	34.787766	-118.184896
CP_1623	PUB	DEPRESS	36	SQ_FT	ISOLATE	34.788779	-118.184857
CP 1624	PUB	DEPRESS	165	SQ FT	ISOLATE	34.788386	-118.18479
CP 1625	PUB	DEPRESS	4189	SQ_FT	ISOLATE	34.787654	-118.184789
CP 1626	PUB	DEPRESS	459	SQ FT	ISOLATE	34.788059	-118.184263
CP 1627	PUB	DEPRESS	254	SQ_FT	ISOLATE	34.788156	-118.184206
CP 1628	PUB	DEPRESS	553	SQ FT	ISOLATE	34.78692	-118.18394
CP 1629	PUB	DEPRESS	30	SQ_FT	ISOLATE	34.790107	-118.183302
CP 1630-001	PUB	DEPRESS	23	SQ_FT	ISOLATE	34.786479	-118.183159
CP 1632	PUB	DEPRESS	38	SQ_FT	ISOLATE	34.788562	-118.183092
CP 1633-001	PUB	DEPRESS	13	SQ_FT	ISOLATE	34.789626	-118.183068
CP_1633-002	PUB	DEPRESS	1	SQ_FT	ISOLATE	34.789626	-118.183068
CP_1636	PUB	DEPRESS	7	SQ_FT	ISOLATE	34.78959	-118.183036
CP_1638	PUB	DEPRESS	2	SQ_FT	ISOLATE	34.789894	-118.182989
CP_1639	PUB	DEPRESS	3	SQ_FT	ISOLATE	34.789803	-118.182948
CP_1640	PUB	DEPRESS	17	SQ_FT	ISOLATE	34.789528	-118.182935
CP_1641	PUB	DEPRESS	324	SQ_FT	ISOLATE	34.789462	-118.182796
CP 1642	PUB	DEPRESS	73	SQ FT	ISOLATE	34.789282	-118.182777
CP 1643	PUB	DEPRESS	18	SQ FT	ISOLATE	34.789322	-118.182766
CP 1644	PUB	DEPRESS	18	SQ FT	ISOLATE	34.789355	-118.182747
CP 1645	PUB	DEPRESS	3	SQ FT	ISOLATE	34.789357	-118.182718
CP 1646	PUB	DEPRESS	870	SQ_FT	ISOLATE	34.789402	-118.18264
CP 1647	PUB	DEPRESS	22	SQ FT	ISOLATE	34.787315	-118.1826
CP 1648	PUB	DEPRESS	38	SQ_FT	ISOLATE	34.787254	-118.182569
CP 1649	PUB	DEPRESS	61	SQ_FT	ISOLATE	34.788559	-118.182481
CP 1650	PUB	DEPRESS	49	SQ_FT	ISOLATE	34.788417	-118.182452
	PUB		88				
CP_1651		DEPRESS		SQ_FT	ISOLATE	34.789382	-118.182426
CP_1652	PUB	DEPRESS	184	SQ_FT	ISOLATE	34.789427	-118.182393
CP_1653	PUB	DEPRESS	48	SQ_FT	ISOLATE	34.788582	-118.182392
CP_1654	PUB	DEPRESS	3	SQ_FT	ISOLATE	34.789349	-118.182328
CP_1655	PUB	DEPRESS	3	SQ_FT	ISOLATE	34.78935	-118.182318
CP_1656	PUB	DEPRESS	15	SQ_FT	ISOLATE	34.789377	-118.182293
CP_1657	PUB	DEPRESS	74	SQ_FT	ISOLATE	34.789326	-118.18225
CP_1658	PUB	DEPRESS	288	SQ_FT	ISOLATE	34.789279	-118.18216
CP 1659	PUB	DEPRESS	31	SQ FT	ISOLATE	34.788124	-118.182064
CP 1660	PUB	DEPRESS	15	SQ FT	ISOLATE	34.789211	-118.181999
CP 1661	PUB	DEPRESS	347	SQ FT	ISOLATE	34.78806	-118.181976
CP 1662	PUB	DEPRESS	1508	SQ FT	ISOLATE	34.788685	-118.181958
CP 1664	PUB	DEPRESS	1264	SQ_FT	ISOLATE	34.789005	-118.181885.
51_1001	100	DEI RESS	1201	54_11		51.707005	110.101005.

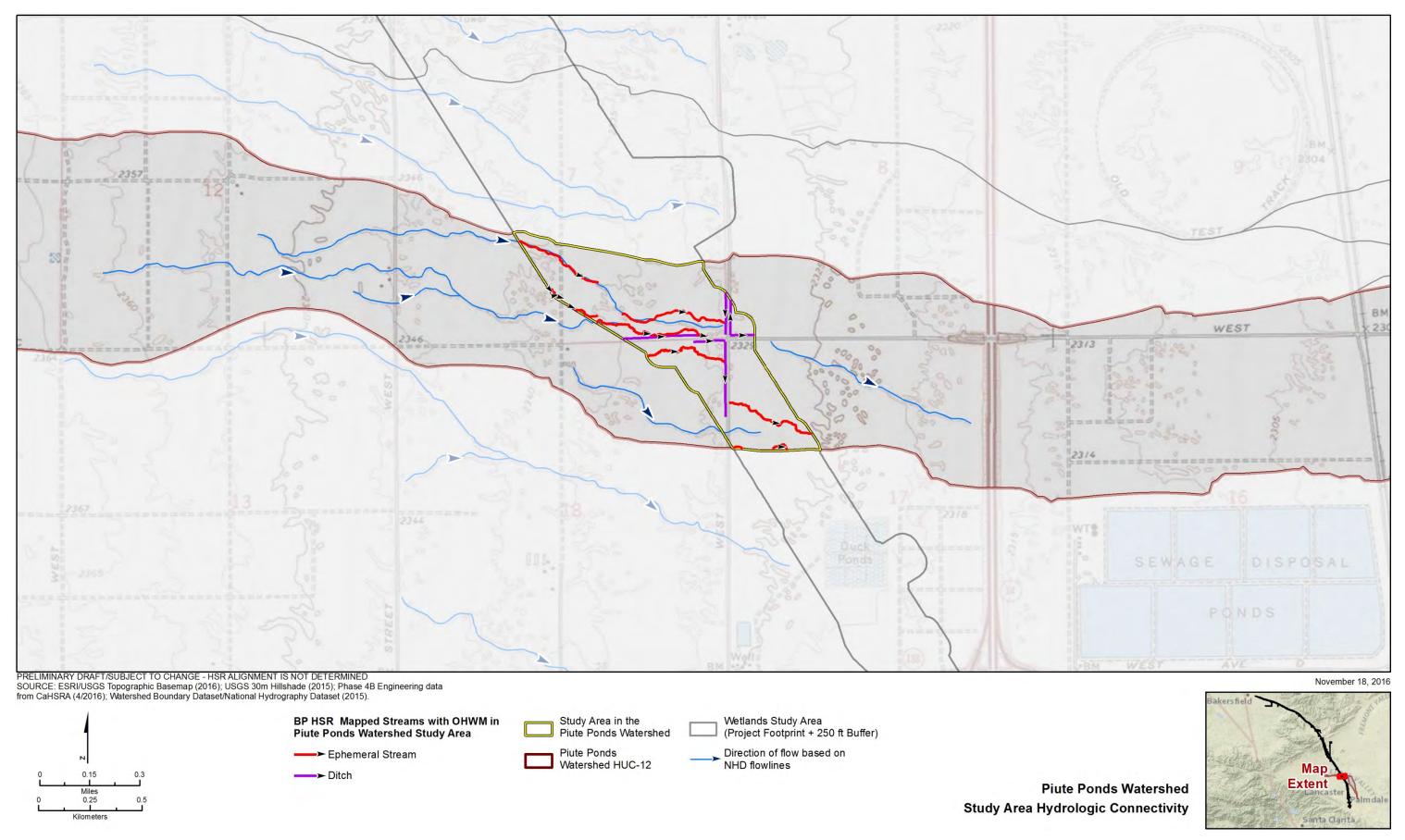




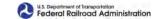


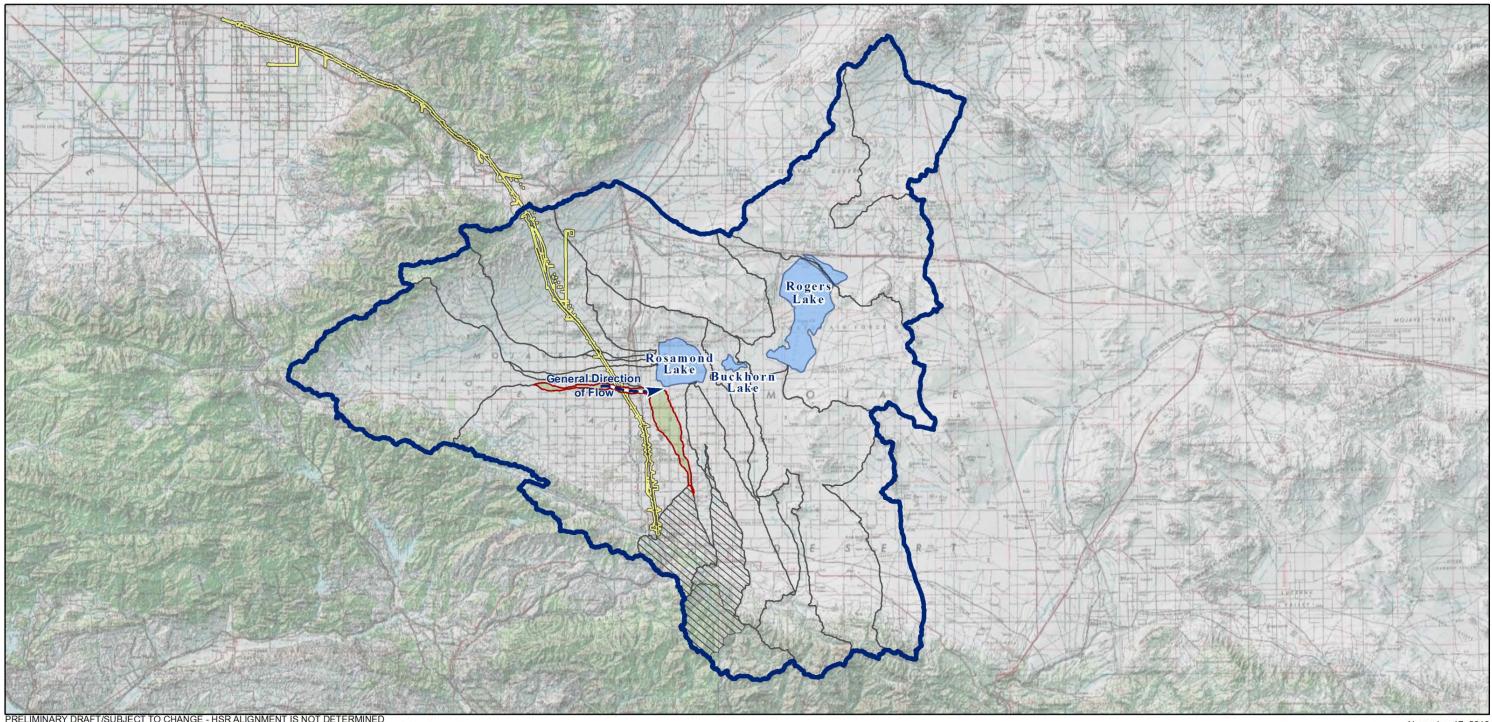




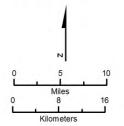








SOURCE: ESRI/USGS Topographic Basemap (2016); USGS 30m Hillshade (2015); Phase 4B Engineering data from CaHSRA (4/2016); Watershed Boundary Dataset/National Hydrography Dataset (2015).



Piute Ponds Watershed HUC-12

Antelope Valley Watershed (as described in SPL-2011-01084-SLP)

HUC-12 Watersheds excluded from SPL-2011-01084-SLP

Wetlands Study Area (Project Footprint + 250 ft Buffer)

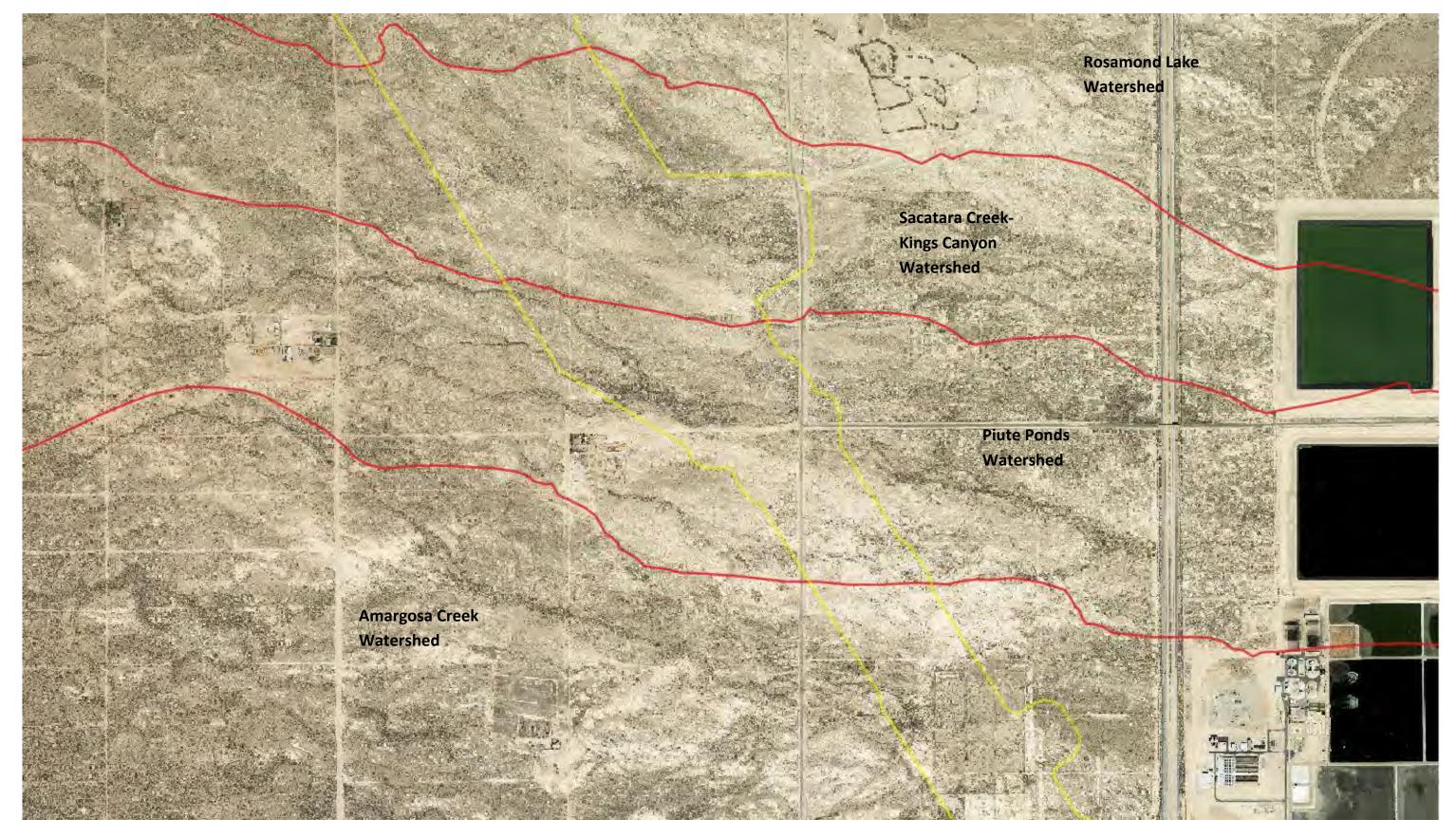
The U.S. Army Corps of Engineers issued a SWANCC watershed-level Approved Jurisdictional Determination for Antelope Valley (HUC 10 #s 1809020609 through 1809020624) on June 7, 2013. Note that this determination specifically excluded the areas of Lake Palmdale and all waters tributary to Lake Palmdale (portions of HUC 12 #s 180902061501, 180902061102, 180902061103). This figure illustrates the location of the study area relative to the previous watershed-level decision.

Piute Ponds Watershed Location Within Antelope Valley Watershed



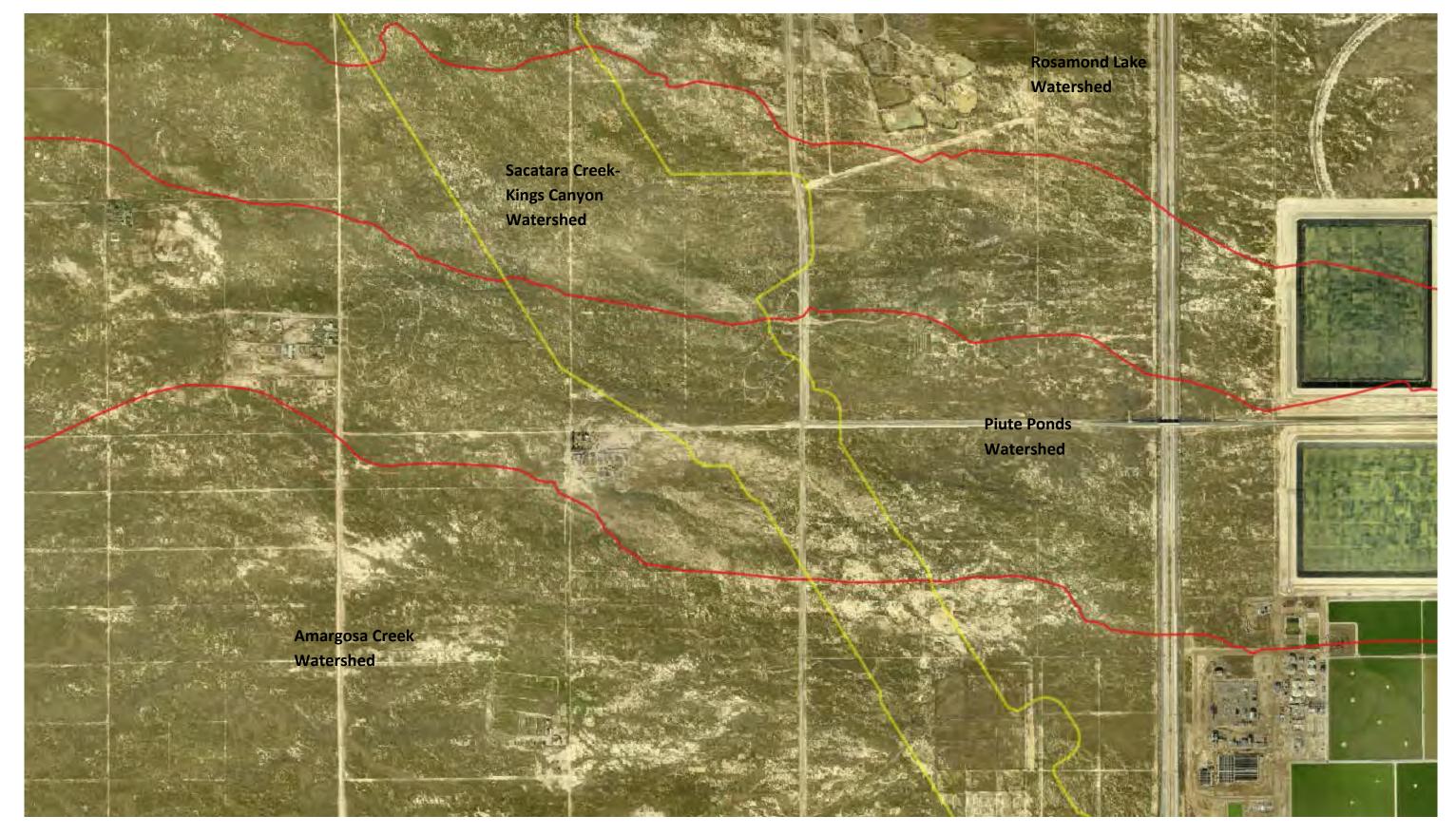
California High-Speed Rail Project





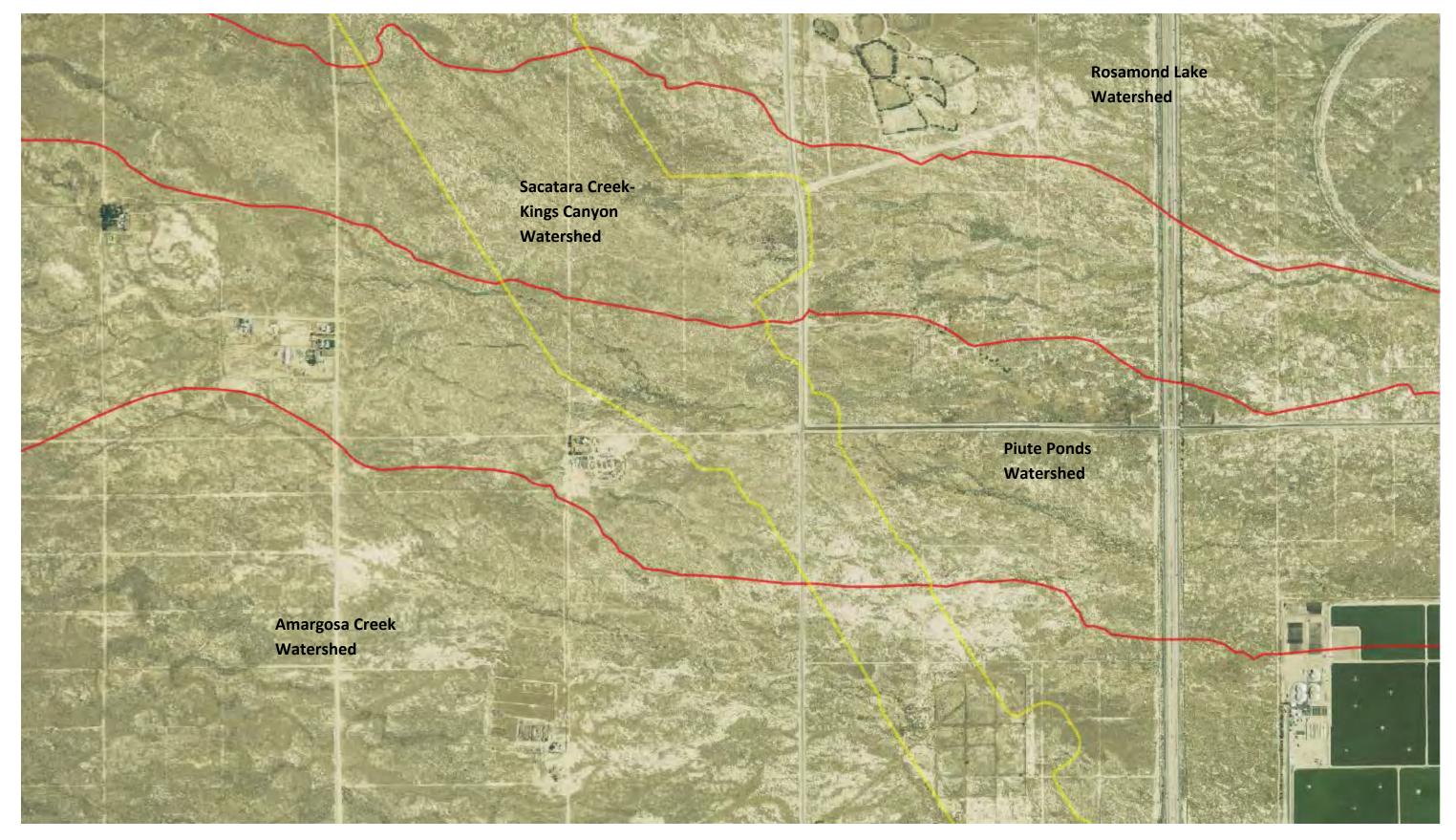
Los Angeles County 2013 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.





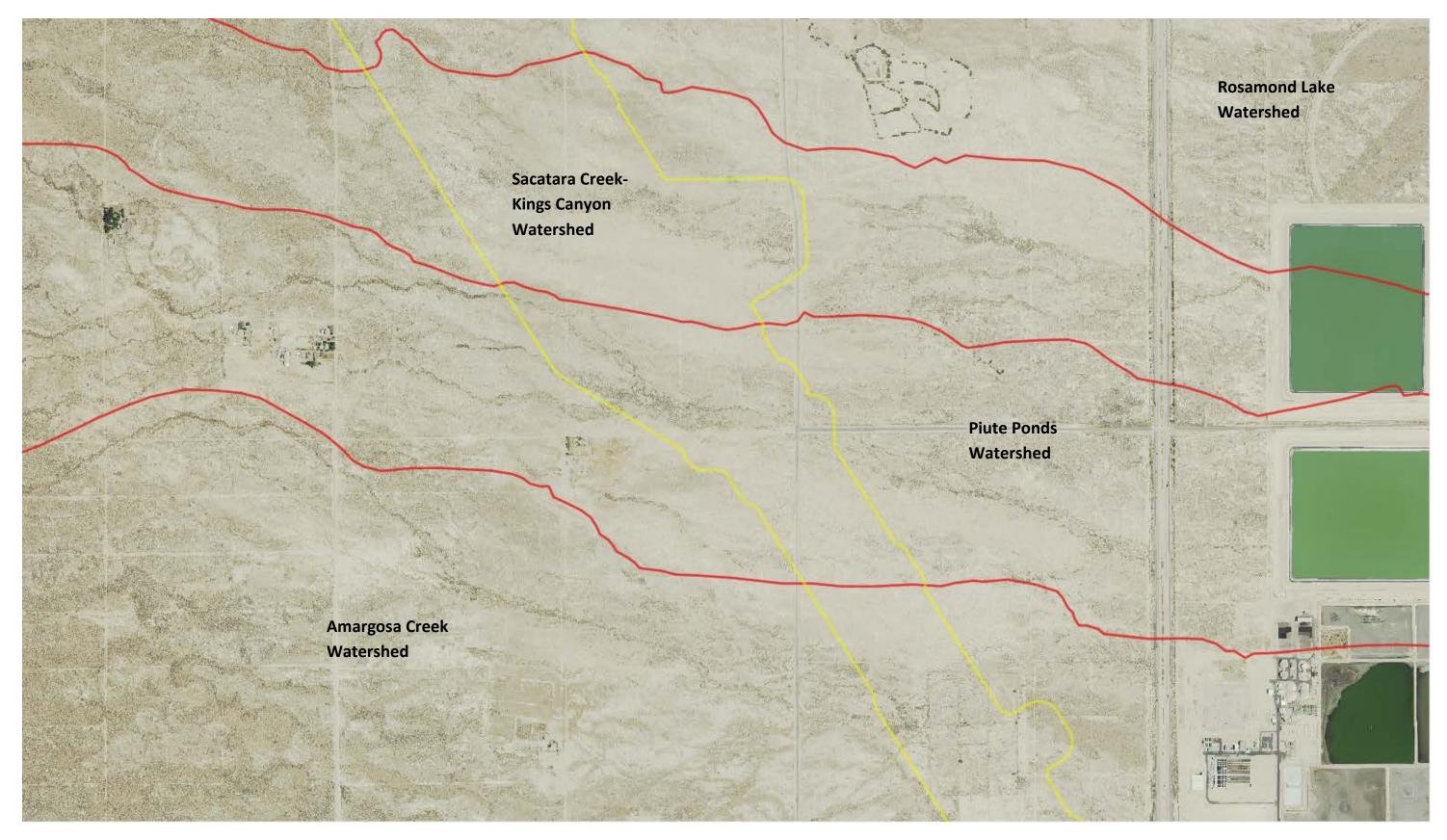
Los Angeles County 2011 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.





NAIP 2005 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.





NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.

APPROVED JURISDICTIONAL DETERMINATION FORM U.S. Army Corps of Engineers

This form should be completed by following the instructions provided in Section IV of the JD Form Instructional Guidebook.

SECTION I: BACKGROUND INFORMATION

A.	REPORT COMPLETION DATE FOR	APPROVED JURISDIC	TIONAL DETERMINATION	(JD): August 25, 2017
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В.	DISTRICT OFFICE, FILE NAME, AND NUMBER: SPL-2010-00945-VCL-JD-8
C.	PROJECT LOCATION AND BACKGROUND INFORMATION: State: CA County/parish/borough: Los Angeles County City: N/A Center coordinates of site (lat/long in degree decimal format): Lat. 34.686462° N, Long. 118.135180° W. Universal Transverse Mercator: 396017 m E, 3838860 m N Name of nearest waterbody: Amargosa Creek Name of nearest Traditional Navigable Water (TNW) into which the aquatic resource flows: N/A Name of watershed or Hydrologic Unit Code (HUC): Amargosa Creek, California, 1809020614 Check if map/diagram of review area and/or potential jurisdictional areas is/are available upon request. Check if other sites (e.g., offsite mitigation sites, disposal sites, etc) are associated with this action and are recorded on a different JD form.
D.	REVIEW PERFORMED FOR SITE EVALUATION (CHECK ALL THAT APPLY): ☐ Office (Desk) Determination. Date: July 25, 2017 ☐ Field Determination. Date(s):
	CTION II: SUMMARY OF FINDINGS RHA SECTION 10 DETERMINATION OF JURISDICTION.
	re Are no "navigable waters of the U.S." within Rivers and Harbors Act (RHA) jurisdiction (as defined by 33 CFR part 329) in the ew area. [Required] Waters subject to the ebb and flow of the tide. Waters are presently used, or have been used in the past, or may be susceptible for use to transport interstate or foreign commerce. Explain:
В.	CWA SECTION 404 DETERMINATION OF JURISDICTION.
The	re Are no "waters of the U.S." within Clean Water Act (CWA) jurisdiction (as defined by 33 CFR part 328) in the review area. [Required]
	1. Waters of the U.S. a. Indicate presence of waters of U.S. in review area (check all that apply): TNWs, including territorial seas Wetlands adjacent to TNWs Relatively permanent waters ² (RPWs) that flow directly or indirectly into TNWs Non-RPWs that flow directly or indirectly into TNWs Wetlands directly abutting RPWs that flow directly or indirectly into TNWs Wetlands adjacent to but not directly abutting RPWs that flow directly or indirectly into TNWs Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs Impoundments of jurisdictional waters Isolated (interstate or intrastate) waters, including isolated wetlands

b. Identify (estimate) size of waters of the U.S. in the review area:

Non-wetland waters: linear feet: width (ft) and/or acres. Wetlands: acres.

c. Limits (boundaries) of jurisdiction based on: Not Applicable.

Elevation of established OHWM (if known):

2. Non-regulated waters/wetlands (check if applicable):³

Potentially jurisdictional waters and/or wetlands were assessed within the review area and determined to be not jurisdictional.

Explain:

Within the project area of the Amargosa Creek HUC 10, there are a total of 1,843 aquatic features. These features include two forks of Amargosa Creek, specifically 6 segments of desert wash and 3 segments of ditches, as well as 29 unnamed ephemeral desert wash stream features, 21 additional ephemeral ditches, one seasonal wetland, 10 basins, 1,667 claypan features, and 106 ponded features. Amargosa Creek is the only named stream that crosses through the study area. Two forks of this creek cross

¹ Boxes checked below shall be supported by completing the appropriate sections in Section III below.

² For purposes of this form, an RPW is defined as a tributary that is not a TNW and that typically flows year-round or has continuous flow at least "seasonally" (e.g., typically 3 months).

Supporting documentation is presented in Section III.F.

the study area: one fork crosses north of Lancaster near W Avenue F, and the other fork crosses south of Lancaster near Sierra Highway, before being routed into a system of ditches. Together these segments of Amargosa Creek span a total of 8,664 linear feet (1.64 miles) and cover approximately 1.91 acre. Other ephemeral desert wash streams span a total of approximately 17,837 linear feet (3.38 miles) and cover approximately 4.02 acre; ephemeral ditches span a total of approximately 24,334 linear feet (4.61 mile), and cover approximately 3.63 acre; the seasonal wetland covers approximately 0.32 acre; and claypan features cover approximately 5.83 acres. Basins cover approximately 14.93 acres. Features of ponding cover approximately 1.40 acre. These features are quantified in this analysis and identified in the attached report to demonstrate that all surface aquatic resources in the study area were evaluated to determine their type, water source, and investigate for connections to waters of the U.S. Labeled maps and tables of features and dimensions are provided in the Aquatic Resources Delineation Report, which identifies each feature according to which HUC-10 watershed it occurs within.

Amargosa Creek segments, labeled AmargosaCreek_0411, AmargosaCreek_0437-001 through -004, AmargosaCreek_0438, and AmargosaCrk_Ditch_0430 through _0432, flow northeast toward Rosamond Dry Lake. These stream and ditch segments carry only ephemeral flow in the study area. The unnamed ephemeral desert washes, features Str_0397 through Str_0410, Str_0427 through _0428, Str_0433 through _0436, Str_0447 through_0451, Str_0453, Str_0455, and Str_0456 generally flow east—northeast within the study area. These aquatic features continue to flow northeast outside the study area toward Rosamond Dry Lake. The ephemeral ditches, Ditch_0416 through _0419, Ditch_0421 through 0422, Ditch_0424 through _0425, Ditch_0429, Ditch_0441 through _0444, Ditch_0452, Ditch_0454, and Ditch_0457 through Ditch_0460, are located along road shoulders and generally flow along roadsides until reaching culverts where the water flows under the road, or low points where the water flows across the road, rejoining natural features or sheet flow that convey the water farther northeast east toward Rosamond Dry Lake. Note that several stream and ditch features have multiple segments and are labeled as such in attached tables (e.g. Ditch_0421-001, Ditch_0421-002, etc.). Most of the ephemeral desert wash and ditch features dissipate and do not have defined channels that can be traced all the way down to the terminal point in the watershed. These features are similar to many other streams in the Antelope Valley Watershed that have well-defined channels where they originate in the mountains and foothills, but dissipate on the valley floor, where water movement during storms is primarily sheet flow.

Ephemeral and intermittent claypan features, features labeled "CP_" in the attached ORM sheet (CP_1630, CP_1631, CP_1634-001, CP_1634-002, CP_1635, CP_1637 (five segments), CP_1663, CP_1665 through CP_2774, CP_2777 through CP_2779, CP_2781, CP_2783, CP_2784, CP_2787 through CP_2792, CP2796 through CP_2797, CP_2799, CP_2801, CP_2805, CP_2809 through CP_2953, CP_2966 through CP_2971, CP_2975 through CP_2977, CP_2979 through CP_2982, CP_2986 through CP_2987, CP_2989 through CP_2993, CP_2995 through CP_2999, CP_3001 through CP_3021, CP_3023, CP_3025, CP_3026, CP_3028 through CP_3063, CP_3065, CP_3067 through CP_3068, CP_3070, CP_3072 through CP_3074, CP_3076 through CP_3078, CP_3081 through CP_3085, CP_3087 through CP_3090, CP_3092, CP_3096 through CP_3181, CP_3185-001 and -002, CP_3191 through CP_3229, CP_3231 through CP_3232, CP_3234 through CP_3290, CP_3292, CP_3295 through CP_3300, CP_3302 through CP_3315, and CP3347-039 through CP_3353-002; multiple segments labeled as previously noted), are scattered throughout the study area due to the relatively flat topography. These low-lying depressional features are ephemeral or intermittent, and typically hold water for a few weeks annually.

There were 106 areas of ponding identified in the study area which are features labeled "PD_" in the attached ORM sheet (PD_2775 through 2776, PD_2780, PD_2782, PD_2785 through PD_2786, PD_2793 through PD_2795, PD_2798, PD_2800, PD_2802 through PD_2804, PD_2806 through PD_2808, PD_2948 through PD_2952, PD_2954 through PD_2965, PD_2972 through PD_2974, PD_2978, PD_2983 through PD_2985, PD_2988, PD_2994, PD_3000, PD_3022, PD_3024, PD_3027, PD_3064, PD_3066, PD_3069, PD_3071, PD_3075, PD_3079, PD_3080, PD_3086, PD_3091, PD_3093 through PD_3095, PD_3182 through PD_3184, PD_3186, PD_3187, PD_3188, PD_3189, PD_3190, PD_3230, PD_3233, PD_3276 through PD_3289, PD_3291, PD_3293, PD_3294, PD_3301, and PD_3316 through PD_3332), and that hold water for at least fourteen days after storms. These intermittent features generally hold water for a few weeks similar to claypans.

Ten basins, Basin_0412 through _0415, Basin_0420, Basin_0423, Basin_0439 through _0440, and Basin_0445 through _0446, are isolated, constructed features that appear to be stormwater detention/retention basins. Some basins hold water for only a short duration, while others appear to be perennially wet based on review of aerial imagery.

The seasonal wetland, SW_0426, is in a low swale adjacent to an existing commercial development near Division Street, with a few inches of surface water periodically present, supporting hydrophytic vegetation. The feature appears to be supplemented by urban runoff from adjacent landscaping. It is not adjacent to a stream or ditch. Water leaves the site primarily through evaporation.

Nearly all aquatic features within the study area are ephemeral or intermittent (only a few may be potentially perennial) and all the aquatic features are not used for commerce. The hydrologic connection to the low point in the Antelope Valley watershed, Rogers, Rosamond, and Buckhorn Dry Lakes, is primarily through sheet flow during storms. A review of topographic maps and watershed boundary datasets indicates that waters from the study area drain toward Rosamond Dry Lake.

There are no Traditional Navigable Waters (TNWs) or Relatively Permanent Waters (RPWs) in the study area, and the ephemeral desert streams in the study area are not tributaries to RPWs or TNWs. A previous SWANCC watershed-level Approved JD for Antelope Valley (HUC10 #s 1809020609 through 1809020624, excluding those portions of HUC12s 18090206151, 1901902061102, and 180902061103 that drain toward Lake Palmdale and its tributaries) determined that Rosamond, Buckhorn, and Rogers Dry Lakes, and their tributaries, (i.e. the Antelope Valley Watershed, excluding Lake Palmdale and tributaries to Lake Palmdale) are non-jurisdictional waters of the United States under SWANCC. This determination, SPL-2011-01084-SLP, dated June 7, 2013, found that

these Antelope Valley waters are not tributary to either a TNW or an (a)(3) water and Rosamond, Buckhorn, and Rogers Dry Lakes are not (a)(3) waters themselves. The Corps made this watershed conclusion because the Antelope Valley watershed is an isolated, intrastate watershed without any surface water related interstate commerce. This previous determination is still in effect, and is appended as a supporting document for this determination.

Additionally the Corps made a similar determination regarding Amargosa Creek near the study area (File No. 2013-00507-SLP). In this determination, the Corps evaluated two forks of Amargosa Creek near Palmdale, close to the southern segments evaluated in the current study area, and found that these waters, and ephemeral tributaries to the forks of Amargosa Creek, are tributaries to Rosamond Dry Lake. On the basis of the previous determination that Rosamond Dry Lake is not a TNW, RPW, or a 33 C.F.R. section 328.3 (a)(3)(i-iii) water, Amargosa Creek and tributaries were determined to be waters that are not currently regulated. The segments of Amargosa Creek in the current study area, and their tributaries, have similar characteristics to the features reviewed in 2013-00507-SLP.

The above is based upon the review of aerial photographs (Google Earth, accessed July 25, 2017) that also did not show surface water usage of the project drainages or the Rosamond Dry Lake terminus. Since the Rosamond Dry Lake is an intrastate isolated water without a surface water connection to commerce (see prior AJD file No. SPL-2011-01084-SLP), the subject 6 segments of desert wash and 3 segments of ditches of Amargosa Creek, 29 unnamed ephemeral desert wash stream features, 21 additional ephemeral ditches, one seasonal wetland, 10 basins, 1,667 claypan features, and 106 ponded features, as part of the same overall system, are also isolated and additionally have no nexus to commerce.

Based on the information above, the subject drainages, 6 segments of desert wash and 3 segments of ditches of Amargosa Creek, 29 unnamed ephemeral desert wash stream features, 21 additional ephemeral ditches, one seasonal wetland, 10 basins, 1,667 claypan features, and 106 ponded features, are NONJURISDICTIONAL waters of the United States, since the waters are NOT tributary to either a TNW or an (a)(3) water and are NOT (a)(3) waters themselves. The Corps makes such a conclusion since the waters are tribuatary to an isolated, intrastate dry lake.

SECTION III: CWA ANALYSIS

TNW

A. TNWs AND WETLANDS ADJACENT TO TNWs

The agencies will assert jurisdiction over TNWs and wetlands adjacent to TNWs. If the aquatic resource is a TNW, complete Section III.A.1 and Section III.D.1. only; if the aquatic resource is a wetland adjacent to a TNW, complete Sections III.A.1 and 2 and Section III.D.1.; otherwise, see Section III.B below.

	Identify TNW:
	Summarize rationale supporting determination:
2.	Wetland adjacent to TNW

Summarize rationale supporting conclusion that wetland is "adjacent":

B. CHARACTERISTICS OF TRIBUTARY (THAT IS NOT A TNW) AND ITS ADJACENT WETLANDS (IF ANY):

This section summarizes information regarding characteristics of the tributary and its adjacent wetlands, if any, and it helps determine whether or not the standards for jurisdiction established under *Rapanos* have been met.

The agencies will assert jurisdiction over non-navigable tributaries of TNWs where the tributaries are "relatively permanent waters" (RPWs), i.e. tributaries that typically flow year-round or have continuous flow at least seasonally (e.g., typically 3 months). A wetland that directly abuts an RPW is also jurisdictional. If the aquatic resource is not a TNW, but has year-round (perennial) flow, skip to Section III.D.2. If the aquatic resource is a wetland directly abutting a tributary with perennial flow, skip to Section III.D.4.

A wetland that is adjacent to but that does not directly abut an RPW requires a significant nexus evaluation. Corps districts and EPA regions will include in the record any available information that documents the existence of a significant nexus between a relatively permanent tributary that is not perennial (and its adjacent wetlands if any) and a traditional navigable water, even though a significant nexus finding is not required as a matter of law.

If the waterbody⁴ is not an RPW, or a wetland directly abutting an RPW, a JD will require additional data to determine if the waterbody has a significant nexus with a TNW. If the tributary has adjacent wetlands, the significant nexus evaluation must consider the tributary in combination with all of its adjacent wetlands. This significant nexus evaluation that combines, for analytical purposes, the tributary and all of its adjacent wetlands is used whether the review area identified in the JD request is the tributary, or its adjacent wetlands, or both. If the JD covers a tributary with adjacent wetlands, complete Section III.B.1 for the tributary, Section III.B.2 for any onsite wetlands, and Section III.B.3 for all wetlands adjacent to that tributary, both onsite and offsite. The determination whether a significant nexus exists is determined in Section III.C below.

1. Characteristics of non-TNWs that flow directly or indirectly into TNW

(i) General Area Conditions:

Watershed size: Pick List Drainage area: **Pick List** Average annual rainfall: inches Average annual snowfall: inches (ii) Physical Characteristics: (a) Relationship with TNW: ☐ Tributary flows directly into TNW. Tributary flows through **Pick List** tributaries before entering TNW. Project waters are **Pick List** river miles from TNW. Project waters are **Pick List** river miles from RPW. Project waters are **Pick List** aerial (straight) miles from TNW. Project waters are Pick List aerial (straight) miles from RPW. Project waters cross or serve as state boundaries. Explain: Identify flow route to TNW5: Tributary stream order, if known:

⁴ Note that the Instructional Guidebook contains additional information regarding swales, ditches, washes, and erosional features generally and in the arid West.

⁵ Flow route can be described by identifying, e.g., tributary a, which flows through the review area, to flow into tributary b, which then flows into TNW.

(b)	General Tributary Characteristics (check all that apply): Tributary is: Natural Artificial (man-made). Explain: Manipulated (man-altered). Explain:
	Tributary properties with respect to top of bank (estimate): Average width: feet Average depth: feet Average side slopes: Pick List.
	Primary tributary substrate composition (check all that apply): Silts Sands Concrete Cobbles Gravel Muck Bedrock Vegetation. Type/% cover: Other. Explain:
	Tributary condition/stability [e.g., highly eroding, sloughing banks]. Explain: Presence of run/riffle/pool complexes. Explain: Tributary geometry: Pick List Tributary gradient (approximate average slope): %
(c)	Flow: Tributary provides for: Pick List Estimate average number of flow events in review area/year: Pick List Describe flow regime: Other information on duration and volume:
	Surface flow is: Pick List. Characteristics:
	Subsurface flow: Pick List. Explain findings: Dye (or other) test performed:
	Tributary has (check all that apply): Bed and banks OHWM ⁶ (check all indicators that apply): clear, natural line impressed on the bank changes in the character of soil destruction of terrestrial vegetation the presence of wrack line sediment sorting leaf litter disturbed or washed away sediment deposition water staining other (list): Discontinuous OHWM. ⁷ Explain:
	If factors other than the OHWM were used to determine lateral extent of CWA jurisdiction (check all that apply): High Tide Line indicated by: oil or scum line along shore objects fine shell or debris deposits (foreshore) physical markings/characteristics tidal gauges other (list): Mean High Water Mark indicated by: survey to available datum; physical markings; vegetation lines/changes in vegetation types.
Cha	emical Characteristics: racterize tributary (e.g., water color is clear, discolored, oily film; water quality; general watershed characteristics, etc.) Explain: .tify specific pollutants, if known:

(iii)

⁶A natural or man-made discontinuity in the OHWM does not necessarily sever jurisdiction (e.g., where the stream temporarily flows underground, or where the OHWM has been removed by development or agricultural practices). Where there is a break in the OHWM that is unrelated to the waterbody's flow regime (e.g., flow over a rock outcrop or through a culvert), the agencies will look for indicators of flow above and below the break.

⁷Ibid.

	(iv)		logical Characteristics. Channel supports (check all that apply): Riparian corridor. Characteristics (type, average width): Wetland fringe. Characteristics: Habitat for: Federally Listed species. Explain findings: Fish/spawn areas. Explain findings: Other environmentally-sensitive species. Explain findings: Aquatic/wildlife diversity. Explain findings:
2.	Cha	ract	eristics of wetlands adjacent to non-TNW that flow directly or indirectly into TNW
	(i)		Asical Characteristics: General Wetland Characteristics: Properties: Wetland size: acres Wetland type. Explain: Wetland quality. Explain: Project wetlands cross or serve as state boundaries. Explain:
		(b)	General Flow Relationship with Non-TNW: Flow is: Pick List. Explain: Surface flow is: Pick List
			Characteristics: Subsurface flow: Pick List. Explain findings: ☐ Dye (or other) test performed:
		(c)	Wetland Adjacency Determination with Non-TNW: Directly abutting Not directly abutting Discrete wetland hydrologic connection. Explain: Ecological connection. Explain: Separated by berm/barrier. Explain:
		(d)	Proximity (Relationship) to TNW Project wetlands are Pick List river miles from TNW. Project waters are Pick List aerial (straight) miles from TNW. Flow is from: Pick List. Estimate approximate location of wetland as within the Pick List floodplain.
	(ii)	Cha	emical Characteristics: aracterize wetland system (e.g., water color is clear, brown, oil film on surface; water quality; general watershed characteristics; etc.). Explain: artify specific pollutants, if known:
	(iii)	Bio	logical Characteristics. Wetland supports (check all that apply): Riparian buffer. Characteristics (type, average width): Vegetation type/percent cover. Explain: Habitat for: Federally Listed species. Explain findings: Fish/spawn areas. Explain findings: Other environmentally-sensitive species. Explain findings: Aquatic/wildlife diversity. Explain findings:
3.	Cha	All	wetland(s) being considered in the cumulative analysis: Pick List proximately () acres in total are being considered in the cumulative analysis.

Directly abuts? (Y/N) Size (in acres) Directly abuts? (Y/N) Size (in acres)

Summarize overall biological, chemical and physical functions being performed:

C. SIGNIFICANT NEXUS DETERMINATION

A significant nexus analysis will assess the flow characteristics and functions of the tributary itself and the functions performed by any wetlands adjacent to the tributary to determine if they significantly affect the chemical, physical, and biological integrity of a TNW. For each of the following situations, a significant nexus exists if the tributary, in combination with all of its adjacent wetlands, has more than a speculative or insubstantial effect on the chemical, physical and/or biological integrity of a TNW. Considerations when evaluating significant nexus include, but are not limited to the volume, duration, and frequency of the flow of water in the tributary and its proximity to a TNW, and the functions performed by the tributary and all its adjacent wetlands. It is not appropriate to determine significant nexus based solely on any specific threshold of distance (e.g. between a tributary and its adjacent wetland or between a tributary and the TNW). Similarly, the fact an adjacent wetland lies within or outside of a floodplain is not solely determinative of significant nexus.

Draw connections between the features documented and the effects on the TNW, as identified in the *Rapanos* Guidance and discussed in the Instructional Guidebook. Factors to consider include, for example:

- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to carry pollutants or flood waters to TNWs, or to reduce the amount of pollutants or flood waters reaching a TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), provide habitat and lifecycle support functions for fish and other species, such as feeding, nesting, spawning, or rearing young for species that are present in the TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to transfer nutrients and organic carbon that support downstream foodwebs?
- Does the tributary, in combination with its adjacent wetlands (if any), have other relationships to the physical, chemical, or biological integrity of the TNW?

Note: the above list of considerations is not inclusive and other functions observed or known to occur should be documented below:

- 1. Significant nexus findings for non-RPW that has no adjacent wetlands and flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary itself, then go to Section III.D:
- 2. Significant nexus findings for non-RPW and its adjacent wetlands, where the non-RPW flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:
- 3. Significant nexus findings for wetlands adjacent to an RPW but that do not directly abut the RPW. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:

D.	DETERMINATIONS OF JURISDICTIONAL FINDINGS. THE SUBJECT WATERS/WETLANDS ARE (CHECK ALI
	THAT APPLY):

1.	TNWs and Adjacent Wetlands. Check all that apply and provide size estimates in review area:
	TNWs: linear feet width (ft), Or, acres.
	Wetlands adjacent to TNWs: acres.
2.	RPWs that flow directly or indirectly into TNWs.
	Tributaries of TNWs where tributaries typically flow year-round are jurisdictional. Provide data and rationale indicating that
	tributary is perennial: .
	Tributaries of TNW where tributaries have continuous flow "seasonally" (e.g., typically three months each year) are
	jurisdictional. Data supporting this conclusion is provided at Section III.B. Provide rationale indicating that tributary flows
	seasonally:

	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: .
3.	Non-RPWs ⁸ that flow directly or indirectly into TNWs. Waterbody that is not a TNW or an RPW, but flows directly or indirectly into a TNW, and it has a significant nexus with a TNW is jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional waters within the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: .
4.	Wetlands directly abutting an RPW that flow directly or indirectly into TNWs. ☐ Wetlands directly abut RPW and thus are jurisdictional as adjacent wetlands. ☐ Wetlands directly abutting an RPW where tributaries typically flow year-round. Provide data and rationale indicating that tributary is perennial in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW: ☐ Wetlands directly abutting an RPW where tributaries typically flow "seasonally." Provide data indicating that tributary is
	seasonal in Section III.B and rationale in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW:
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
5.	Wetlands adjacent to but not directly abutting an RPW that flow directly or indirectly into TNWs. Wetlands that do not directly abut an RPW, but when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisidictional. Data supporting this conclusion is provided at Section III.C.
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
6.	Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs. Wetlands adjacent to such waters, and have when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional wetlands in the review area: acres.
7.	As a general rule, the impoundment of a jurisdictional tributary remains jurisdictional. Demonstrate that impoundment was created from "waters of the U.S.," or Demonstrate that water meets the criteria for one of the categories presented above (1-6), or Demonstrate that water is isolated with a nexus to commerce (see E below).
SUC	OLATED [INTERSTATE OR INTRA-STATE] WATERS, INCLUDING ISOLATED WETLANDS, THE USE, GRADATION OR DESTRUCTION OF WHICH COULD AFFECT INTERSTATE COMMERCE, INCLUDING ANY CH WATERS (CHECK ALL THAT APPLY): 10 which are or could be used by interstate or foreign travelers for recreational or other purposes. from which fish or shellfish are or could be taken and sold in interstate or foreign commerce. which are or could be used for industrial purposes by industries in interstate commerce. Interstate isolated waters. Explain: Other factors. Explain:
Ide	ntify water body and summarize rationale supporting determination:

E.

 ⁸See Footnote # 3.
 9 To complete the analysis refer to the key in Section III.D.6 of the Instructional Guidebook.
 10 Prior to asserting or declining CWA jurisdiction based solely on this category, Corps Districts will elevate the action to Corps and EPA HQ for review consistent with the process described in the Corps/EPA Memorandum Regarding CWA Act Jurisdiction Following Rapanos.

	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: Wetlands: acres.
F.	NON-JURISDICTIONAL WATERS, INCLUDING WETLANDS (CHECK ALL THAT APPLY): ☐ If potential wetlands were assessed within the review area, these areas did not meet the criteria in the 1987 Corps of Engineers Wetland Delineation Manual and/or appropriate Regional Supplements. ☐ Review area included isolated waters with no substantial nexus to interstate (or foreign) commerce. ☐ Prior to the Jan 2001 Supreme Court decision in "SWANCC," the review area would have been regulated based solely on the "Migratory Bird Rule" (MBR). ☐ Waters do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction. Explain: ☐ Other: (explain, if not covered above):
	Provide acreage estimates for non-jurisdictional waters in the review area, where the <u>sole</u> potential basis of jurisdiction is the MBR factors (i.e., presence of migratory birds, presence of endangered species, use of water for irrigated agriculture), using best professional judgment (check all that apply): Non-wetland waters (i.e., rivers, streams): approximately 22,389 linear feet 2 to 20 feet in width (ft). Lakes/ponds: acres.
	Other non-wetland waters: 27.20 acres. List type of aquatic resource: Basins 14.93 acres, Claypans 5.83 acres, Ditches 3.63 acres and Ponding in Developed Areas 1.40 acres. Wetlands: seasonal 0.32 acres.
	Provide acreage estimates for non-jurisdictional waters in the review area that do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction (check all that apply): Non-wetland waters (i.e., rivers, streams): linear feet, width (ft). Lakes/ponds: acres. Other non-wetland waters: acres. List type of aquatic resource: Wetlands: acres.
SEC	CTION IV: DATA SOURCES.
A.	SUPPORTING DATA. Data reviewed for JD (check all that apply - checked items shall be included in case file and, where checked and requested, appropriately reference sources below): Maps, plans, plots or plat submitted by or on behalf of the applicant/consultant: Features are depicted on Map Sheets 140-171 in Appendix E of the submitted delineation. Data sheets prepared/submitted by or on behalf of the applicant/consultant. Office concurs with data sheets/delineation report. Office does not concur with data sheets/delineation report. Data sheets prepared by the Corps:
	 □ Corps navigable waters' study: □ U.S. Geological Survey Hydrologic Atlas: see attached watershed figures for HUC boundaries and flow lines. □ USGS NHD data. □ USGS 8 and 12 digit HUC maps.
	U.S. Geological Survey map(s). Cite scale & quad name: Lancaster West 7.5 minute quadrangle. USDA Natural Resources Conservation Service Soil Survey. Citation: National wetlands inventory map(s). Cite name: State/Local wetland inventory map(s): FEMA/FIRM maps: 100-year Floodplain Elevation is: (National Geodectic Vertical Datum of 1929) Photographs: ☑ Aerial (Name & Date): NAIP Imagery 2005 and 2014 at 1-m resolution; LA County Imagery 2011 and 2013 at a 1-foot resolution.
	or Cher (Name & Date): . Previous determination(s). File no. and date of response letter: SPL-2011-01084-SLP, June 7, 2013; SPL-2013-00507-SLP, May 5, 2014.
	Applicable/supporting case law: Applicable/supporting scientific literature: Other information (please specify):Aquatic Resources Delineation Report prepared by the applicant/consultant references additional materials; also Appendix E contains map sheets; Appendix F contains dimensions. HUC watershed maps of review areas with NHD Data provided by the applicant/consultant; general use of NAIP Imagery 2009, 2010, and 2012 at 1-m resolution; LA County

Imagery 2015 at 1-foot resolution; 2015 Site specific IR Imagery, 3-inch color pixel; Bing Aerial Imagery - multiple years (scale dependent); ESRI World Imagery (streaming service) multiple years (scale dependent); Google Earth Historic Photos (used for reference and includes portions from above listed sources).

D	ADDITIONAL	COMMENTS TO SUPPORT JD:	
В.	ADDITIONAL	COMMENTS TO SUPPORT JD:	

B. ADDITIONAL	COMM	ENTS TO	SUPPOR	RT JD:			
	Cowardir	_Code	HGM_Cc	de	Amount		Latitude Longitude
Str_0397a	R6	RIVERIN	1E	0.00	ACRE	34.78655	-118.1843669
Str_0397c	R6	RIVERIN	ΙE	0.11	ACRE	34.78617	-118.1820365
Str_0398b	R6	RIVERIN	1E	0.02	ACRE	34.78617	-118.1813046
Str_0399	R6	RIVERIN	1E	0.220	ACRE	34.78502	-118.181059
Str_0400	R6	RIVERIN	ΙE	0.00	ACRE	34.78617	-118.1797037
Str_0401	R6	RIVERIN	1E	0.01	ACRE	34.78505	-118.1794268
Str_0402	R6	RIVERIN	ΙE	0.01	ACRE	34.78544	-118.1791358
Str_0403	R6	RIVERIN		0.11	ACRE		-118.1792059
Str_0404	R6	RIVERIN		0.05	ACRE		-118.1812322
Str_0405	R6	RIVERIN		0.03	ACRE		-118.1811284
Str_0406	R6	RIVERIN		0.01	ACRE		-118.1810439
Str_0407	R6	RIVERIN		0.06	ACRE		-118.1752071
Str_0408	R6	RIVERIN		0.15	ACRE		-118.1735731
Str_0409-001	R6	RIVERIN		0.010	ACRE		-118.1714605
Str_0409-002	R6	RIVERIN		0.00	ACRE		3-118.1735966
Str_0410	R6	RIVERIN		0.09	ACRE		-118.1520713
AmargosaCreek_04		R6	RIVERIN		0.14	ACRE	34.74635 -118.151514
Basin_0412	PUB	RIVERIN		0.29	ACRE		-118.140983
Basin_0413	PUB	RIVERIN		1.29	ACRE		-118.136711
_	PUB	RIVERIN		1.30	ACRE		-118.135845
Basin_0415	PUB R6	RIVERIN RIVERIN		0.82 0.005	ACRE ACRE		-118.143427 118.1389889
Ditch_0416-001 Ditch_0416-002	R6	RIVERIN		0.003	ACRE		-118.1401715
Ditch 0417	R6	RIVERIN		0.02	ACRE		-118.1396852
Ditch 0418	R6	RIVERIN		0.00	ACRE		-118.1395531
Ditch 0419	R6	RIVERIN		0.01	ACRE		-118.1390817
Basin 0420	PUB	RIVERIN		3.93	ACRE		-118.138295
Ditch 0421-001	R6	RIVERIN		0.04	ACRE		-118.1382373
Ditch_0421-002	R6	RIVERIN		0.0007	ACRE		-118.1385169
Ditch_0422	R6	RIVERIN		0.08	ACRE		-118.1373747
Basin 0423	PUB	RIVERIN		3.35	ACRE		-118.132236
Ditch 0424	R6	RIVERIN	ΙE	0.08	ACRE	34.69207	-118.1351291
Ditch_0425	R6	RIVERIN	ΙΕ	0.24	ACRE	34.68227	-118.1334178
SW_0426	PEM	RIVERIN	ΙE	0.32	ACRE	34.67435	-118.1279328
Str_0427	R6	RIVERIN		0.02	ACRE		-118.1357612
Str_0428	R6	RIVERIN		0.04	ACRE		-118.1282437
Ditch_0429	R6	RIVERIN		0.005	ACRE		-118.1279017
AmargosaCrk_Ditc		R6	RIVERIN		0.08	ACRE	34.64513 -118.1273144
AmargosaCrk_Ditc		R6	RIVERIN		0.01	ACRE	34.64613 -118.1273593
AmargosaCrk_Ditc	_	R6	RIVERIN		0.97	ACRE	34.63986 -118.1271351
Str_0433 Str_0434	R6 R6	RIVERIN RIVERIN		0.3 0.02	ACRE ACRE		-118.137527 -118.1283876
Str 0435	R6	RIVERIN		0.02	ACRE		-118.12022
Str 0436	R6	RIVERIN		0.04	ACRE		-118.1343827
AmargosaCreek 04		R6	RIVERIN		0.002	ACRE	34.62719 -118.1318041
AmargosaCreek 04		R6	RIVERIN		0.002	ACRE	34.62709 -118.1324838
AmargosaCreek 04		R6	RIVERIN		0.01	ACRE	34.6275 -118.1323855
AmargosaCreek 04		R6	RIVERIN		0.02	ACRE	34.63072 -118.1301677
AmargosaCreek 04		R6	RIVERIN		0.59	ACRE	34.63335 -118.1289324
Basin 0439	PEM	RIVERIN	ΙE	2.01	ACRE		-118.127358
Basin 0440	PEM	RIVERIN	ΙE	1.73	ACRE	34.61745	-118.12582
Ditch_0441	R6	RIVERIN	Ι Ε	0.68	ACRE	34.61392	-118.123645
Ditch_0442	R6	RIVERIN	1E	0.09	ACRE	34.61211	-118.122061
Ditch_0443	R6	RIVERIN		0.002	ACRE		-118.121441
Ditch_0444	R6	RIVERIN		0.1	ACRE		-118.124843
Basin_0445	PUB	RIVERIN		0.04	ACRE		-118.12367
Basin_0446	PEM	RIVERIN		0.17	ACRE		-118.116003
Str_0447 R6	RIVERIN		0.12	ACRE		-118.113	
Str_0448 R6	RIVERIN	NE	0.51	ACRE	34.60141	-118.112	420

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Str 0449 R6
                RIVERINE
                                0.03
                                         ACRE
                                                 34.60233 -118.112154
Str 0450 R6
                RIVERINE
                                0.06
                                         ACRE
                                                 34.60244 -118.111885
Str 0451 R6
                RIVERINE
                                         ACRE
                                                 34.59603 -118.121769
                                1.1
Ditch 0452
                        RIVERINE
                R6
                                         0.35
                                                 ACRE 34.59477 -118.119996
Str 0453 R6
                RIVERINE
                                0.28
                                         ACRE
                                                 34.59724 -118.119794
Ditch 0454
                        RIVERINE
                                         0.14
                                                 ACRE 34.59203 -118.119585
                R6
Str 0455 R6
                RIVERINE
                                         ACRE
                                                 34.59409 -118.119431
                                0.31
Str 0456 R6
                RIVERINE
                                0.29
                                         ACRE
                                                 34.59599 -118.119377
Ditch_0457
                R6
                        RIVERINE
                                         1.18
                                                 ACRE
                                                        34.58465 -118.118415
Ditch_0458
                                                 ACRE
                R6
                        RIVERINE
                                         0.5
                                                         34.57638 -118.117216
Ditch 0459
                                         0.02
                                                 ACRE
                R6
                        RIVERINE
                                                         34.57205 -118.129479
Ditch 0460
                R6
                        RIVERINE
                                         0.01
                                                 ACRE
                                                         34.57243 -118.128693
CP_1630-002
CP_1631
                PUB
                        DEPRESS
                                         132
                                                 SQ FT
                                                         34.78648 -118.183159
                                                 SO FT
                PUB
                        DEPRESS
                                         6
                                                         34.78486 -118.183099
CP 1634-001
                                                 SO FT
                PUB
                        DEPRESS
                                         33
                                                         34.78488 -118.183071
CP 1634-002
                                                 SQ FT
                PUB
                        DEPRESS
                                         21
                                                         34.78488 -118.183071
CP 1635
                PUB
                        DEPRESS
                                                 SQ FT
                                                         34.7849 -118.183053
                                         6
CP 1637-001
                                                 SQ FT
                PUB
                                                         34.78502 -118.183007
                        DEPRESS
                                         96
CP 1637-002
                PUB
                                                 SQ FT
                        DEPRESS
                                         1
                                                         34.78502 -118.183007
CP 1637-003
                PUB
                        DEPRESS
                                         330
                                                 SO FT
                                                         34.78502 -118.183007
CP 1637-004
                PUB
                        DEPRESS
                                         8
                                                 SO FT
                                                         34.78502 -118.183007
CP 1637-005
                                         29
                                                 SO FT
                PUB
                        DEPRESS
                                                         34.78502 -118.183007
CP 1663
                                                 SO FT
                PUB
                        DEPRESS
                                         22
                                                         34.78513 -118.181906
CP 1665
                PUB
                        DEPRESS
                                         44
                                                 SQ FT
                                                         34.7842 -118.181379
CP 1666 PUB
                DEPRESS
                                53
                                         SQ FT
                                                 34.78427 -118.181352
                                         SQ_FT
CP 1667 PUB
                DEPRESS
                                61
                                                 34.7842 -118.18134
                                         SQ FT
CP 1668 PUB
                DEPRESS
                                182
                                                 34.78429 -118.180589
CP 1669 PUB
                                         SQ FT
                DEPRESS
                                 68
                                                 34.78487 -118.180594
CP 1670 PUB
                                76
                                         SQ FT
                                                 34.78363 -118.179799
                DEPRESS
CP 1671 PUB
                DEPRESS
                                5
                                         SQ FT
                                                 34.7837 -118.179739
                                         SQ FT
                                                 34.78368 -118.179634
CP 1672 PUB
                                6
                DEPRESS
                                         SQ_FT
CP 1673 PUB
                                 78
                                                 34.78345 -118.179602
                DEPRESS
CP 1674 PUB
                DEPRESS
                                35
                                         SQ FT
                                                 34.78345 -118.17955
CP_1675 PUB
                                         SQ_FT
                DEPRESS
                                236.0
                                                 34.78361 -118.179549
CP_1676-001
                PUB
                        DEPRESS
                                         0.2
                                                 SQ_FT 34.78383 -118.179548
CP_1676-002
                PUB
                        DEPRESS
                                                 SQ FT 34.78383 -118.179548
                                         33
CP_1677 PUB
                DEPRESS
                                         SQ FT
                                                 34.78417 -118.179216
CP_1678 PUB
                DEPRESS
                                 38
                                         SQ FT
                                                 34.78359 -118.179053
CP 1679 PUB
                                         SQ FT
                                                 34.78401 -118.178082
                DEPRESS
                                 18
CP 1680-001
                        DEPRESS
                                                 SO FT
                PUB
                                         2
                                                         34.784
                                                                 -118.178017
CP 1680-002
                                         39
                                                 SQ FT
                                                         34.784
                PUB
                        DEPRESS
                                                                 -118.178017
CP 1680-003
                PUB
                        DEPRESS
                                         13
                                                 SQ FT
                                                         34.784
                                                                 -118.178017
CP 1681-001
                                         9.0
                                                 SQ FT
                                                         34.78243 -118.181417
                PUB
                        DEPRESS
CP 1681-002
                                                 SQ FT
                PUB
                        DEPRESS
                                         0.5
                                                         34.78243 -118.181417
CP 1681-003
                PUB
                                                 SQ FT
                                                         34.78243 -118.181417
                        DEPRESS
                                         0.2
CP 1681-004
                                                 SQ FT
                PUB
                        DEPRESS
                                         0.1
                                                         34.78243 -118.181417
                                                 SQ FT
CP 1681-005
                PUB
                        DEPRESS
                                         67
                                                         34.78243 -118.181417
CP 1682-001
                PUB
                                                 SO FT
                        DEPRESS
                                         2
                                                         34.78236 -118.181315
CP 1682-002
                PUB
                        DEPRESS
                                         9
                                                 SO FT
                                                         34.78236 -118.181315
CP 1682-003
                PUB
                        DEPRESS
                                         65.0
                                                 SQ FT
                                                         34.78236 -118.181315
                PUB
                                                 SQ_FT
CP 1683-001
                        DEPRESS
                                         0.1
                                                         34.78232 -118.18105
                PUB
                                         128
                                                 SQ FT
CP 1683-002
                        DEPRESS
                                                         34.78232 -118.18105
CP 1683-003
                PUB
                                                 SQ FT 34.78232 -118.18105
                        DEPRESS
                                         1
CP 1684 PUB
                DEPRESS
                                         SQ FT
                                                 34.78185 -118.180758
                                20
                                379.00
CP 1685 PUB
                DEPRESS
                                         SQ FT
                                                 34.78215 -118.180658
                                         ACRE
                                                 34.78164 -118.180635
CP 1686 PUB
                DEPRESS
                                0.03
                DEPRESS
CP 1687 PUB
                                         SQ FT
                                                 34.78164 -118.180603
                                6
CP 1688 PUB
                DEPRESS
                                         SQ FT
                                                 34.78226 -118.180387
                                62
CP_1689 PUB
                                         SQ_FT
                DEPRESS
                                26
                                                 34.78252 -118.180309
CP_1690 PUB
                                         SQ FT
                DEPRESS
                                4
                                                 34.78297 -118.180288
CP_1691 PUB
                DEPRESS
                                9
                                         SQ FT
                                                 34.783 -118.180279
CP_1692 PUB
                DEPRESS
                                3
                                         SQ FT
                                                 34.78296 -118.180271
CP 1693 PUB
                DEPRESS
                                26
                                         SQ FT
                                                 34.78251 -118.180236
CP 1694 PUB
                DEPRESS
                                 163
                                         SQ FT
                                                 34.78183 -118.180224
CP 1695 PUB
                DEPRESS
                                11
                                         SO FT
                                                 34.78303 -118.180157
CP 1696 PUB
                                5.00
                                         SQ FT
                                                 34.78301 -118.180155
                DEPRESS
```

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CP 1697 PUB
                DEPRESS
                                0.25
                                        ACRE
                                                34.781 -118.180099
CP 1698 PUB
                DEPRESS
                                104
                                        SQ FT
                                                34.7827 -118.180096
                                        SQ FT
CP 1699 PUB
                DEPRESS
                                19.00
                                                34.78312 -118.180083
CP 1700 PUB
                DEPRESS
                                0.02
                                        ACRE
                                                34.78256 -118.180065
CP 1701 PUB
                DEPRESS
                                6
                                        SQ FT
                                                34.78229 -118.179944
CP_1702 PUB
                                        SQ_FT
                                48.00
                DEPRESS
                                                34.78202 -118.179902
                                                34.78279 -118.179878
CP 1703 PUB
                                        ACRE
                DEPRESS
                                0.02
CP 1704 PUB
                DEPRESS
                                0.03
                                        ACRE
                                                34.78222 -118.179855
CP_1705 PUB
                DEPRESS
                                37
                                        SQ FT
                                                34.78288 -118.179804
                                        SQ FT
CP_1706 PUB
                DEPRESS
                                19
                                                34.78284 -118.179804
CP_1707 PUB
                                        SO FT
                DEPRESS
                                15
                                                34.78281 -118.17979
                                                34.7817 -118.179768
CP_1708 PUB
                DEPRESS
                                9
                                        SQ FT
CP 1709 PUB
                DEPRESS
                                22
                                        SQ FT
                                                34.78285 -118.179755
CP 1710 PUB
                DEPRESS
                                27
                                        SQ FT
                                                34.78281 -118.179736
CP 1711 PUB
                DEPRESS
                                9.00
                                        SO FT
                                                34.78277 -118.179735
CP 1712 PUB
                DEPRESS
                                0.03
                                        ACRE
                                                34.78302 -118.179721
CP 1713 PUB
                                308.00
                                        SQ FT
                                                34.78192 -118.179713
                DEPRESS
CP 1714 PUB
                DEPRESS
                                0.01
                                        ACRE
                                                34.78266 -118.179707
CP 1715 PUB
                                40
                                        SQ FT
                                                34.78285 -118.179688
                DEPRESS
CP 1716 PUB
                                14
                                        SQ FT
                                                34.7828 -118.179682
                DEPRESS
CP 1717 PUB
                DEPRESS
                                466
                                        SO FT
                                                34.78014 -118.179669
                                        SO FT
CP 1718 PUB
                DEPRESS
                                37
                                                34.78016 -118.179305
CP 1719 PUB
                                        SO FT
                DEPRESS
                                124
                                                34.78001 -118.179201
CP 1720 PUB
                                        SQ FT
                                                34.77935 -118.17913
                DEPRESS
                                10
CP 1721 PUB
                DEPRESS
                                232.00
                                        SQ FT
                                                34.7792 -118.178952
CP 1722 PUB
                DEPRESS
                                0.06
                                        ACRE
                                                34.78037 -118.178931
CP 1723 PUB
                DEPRESS
                                0.04
                                        ACRE
                                                34.77963 -118.178862
CP 1724 PUB
                DEPRESS
                                0.06
                                        ACRE
                                                34.78047 -118.17866
                                        ACRE
CP 1725 PUB
                DEPRESS
                                0.07
                                                34.7791 -118.178645
CP 1726 PUB
                DEPRESS
                                0.0
                                        ACRE
                                                34.77889 -118.178576
                                        SQ FT
CP 1727 PUB
                DEPRESS
                                0.1
                                                34.77892 -118.178481
                                        SQ_FT
CP 1728 PUB
                DEPRESS
                                                34.78013 -118.178113
                                26
CP_1729 PUB
                                88
                                        SQ FT
                DEPRESS
                                                34.77747 -118.177889
CP_1730 PUB
                DEPRESS
                                93
                                        SQ_FT
                                                34.7775 -118.177808
CP_1731 PUB
                DEPRESS
                                277.00
                                        SQ FT
                                                34.77747 -118.177639
CP_1732 PUB
                DEPRESS
                                0.04
                                        ACRE
                                                 34.77979 -118.177575
CP_1733 PUB
                DEPRESS
                                        SQ FT
                                                34.77721 -118.177452
                                49
CP 1734-001
                PUB
                        DEPRESS
                                        4.00
                                                SQ FT 34.7775 -118.177421
CP 1734-002
                PUB
                        DEPRESS
                                        0.02
                                                 ACRE
                                                        34.7775 -118.177421
CP 1735 PUB
                DEPRESS
                                0.02
                                        ACRE
                                                34.77831 -118.177414
CP 1736 PUB
                                        SQ FT
                DEPRESS
                                116
                                                34.77976 -118.177413
CP 1737 PUB
                                24.00
                                        SQ FT
                                                34.77719 -118.177408
                DEPRESS
CP 1738 PUB
                DEPRESS
                                0.02
                                        ACRE
                                                34.77889 -118.177408
CP_1739 PUB
                DEPRESS
                                0.01
                                        ACRE
                                                34.78008 -118.177233
CP 1740 PUB
                DEPRESS
                                        SQ FT
                                                34.77679 -118.177223
                                11
CP 1741 PUB
                DEPRESS
                                15.00
                                        SQ FT
                                                34.7807 -118.177223
CP 1742 PUB
                DEPRESS
                                0.02
                                        ACRE
                                                34.77752 -118.177162
CP 1743 PUB
                DEPRESS
                                25
                                        SO FT
                                                34.77746 -118.177063
CP 1744 PUB
                DEPRESS
                                9
                                        SO FT
                                                34.77746 -118.176998
CP 1745 PUB
                DEPRESS
                                29
                                        SQ FT
                                                34.77753 -118.17693
CP 1746 PUB
                DEPRESS
                                60
                                        SQ FT
                                                34.77748 -118.176918
                                        SQ_FT
CP 1747 PUB
                DEPRESS
                                7.00
                                                34.77752 -118.1769
                                        ACRE
CP 1748 PUB
                DEPRESS
                                0.04
                                                34.77749 -118.176603
CP 1749 PUB
                                106.00
                                        SQ FT
                                                34.78087 -118.17653
                DEPRESS
                                        ACRE
CP 1750 PUB
                DEPRESS
                                0.03
                                                34.78003 -118.176516
CP 1751 PUB
                DEPRESS
                                208.00
                                        SQ FT
                                                34.77893 -118.176495
                                        ACRE
                                                34.78051 -118.17648
CP 1752 PUB
                DEPRESS
                                0.06
CP 1753 PUB
                DEPRESS
                                        SQ FT
                                                34.78105 -118.176458
                                2.1
CP_1754 PUB
                DEPRESS
                                15
                                        SQ_FT
                                                34.78102 -118.176449
CP_1755 PUB
                DEPRESS
                                21
                                        SQ FT
                                                34.77889 -118.176414
                                        SQ FT
                                                34.78095 -118.176391
CP_1756 PUB
                DEPRESS
                                33
CP 1757 PUB
                                        SQ FT
                                                34.78199 -118.176366
                DEPRESS
                                68
CP 1758 PUB
                DEPRESS
                                36
                                        SQ FT
                                                34.78202 -118.176359
CP 1759 PUB
                DEPRESS
                                28
                                        SO FT
                                                34.7789 -118.176359
CP 1760 PUB
                DEPRESS
                                172.00
                                        SO FT
                                                34.77731 -118.17632
CP 1761 PUB
                                                34.77753 -118.176313
                DEPRESS
                                0.06
                                        ACRE
```

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CP 1762 PUB
                DEPRESS
                                0.02
                                        ACRE
                                                34.77789 -118.17627
CP 1763 PUB
                DEPRESS
                                13.00
                                        SQ FT
                                                34.77733 -118.17626
                                        ACRE
CP 1764 PUB
                DEPRESS
                                0.11
                                                34.7772 -118.176182
CP 1765 PUB
                DEPRESS
                                192
                                        SQ FT
                                                34.77592 -118.176104
CP 1766 PUB
                DEPRESS
                                8.00
                                        SQ FT
                                                34.78207 -118.176022
CP_1767 PUB
                                        ACRE
                DEPRESS
                                0.58
                                                34.78124 -118.175977
                                                34.78053 -118.175903
CP 1768 PUB
                                434
                                        SQ FT
                DEPRESS
CP 1769 PUB
                DEPRESS
                                123
                                        SQ FT
                                                34.77708 -118.17563
                                        SQ_FT
CP_1770 PUB
                DEPRESS
                                9
                                                34.77718 -118.175629
                                        SQ_FT
CP_1771 PUB
                DEPRESS
                                74
                                                34.77671 -118.175624
CP_1772-001
                PUB
                        DEPRESS
                                                SO FT
                                                        34.77632 -118.175595
CP_1772-002
                PUB
                        DEPRESS
                                        2
                                                SQ FT
                                                        34.77632 -118.175595
CP 1772-003
                PUB
                        DEPRESS
                                                SQ FT
                                                        34.77632 -118.175595
CP 1772-004
                PUB
                        DEPRESS
                                        17.0
                                                SO FT
                                                        34.77632 -118.175595
                                                SO FT
CP 1772-005
                PUB
                        DEPRESS
                                        0.2
                                                        34.77632 -118.175595
CP 1772-006
                                                SQ FT
                PUB
                        DEPRESS
                                        6
                                                        34.77632 -118.175595
CP 1772-007
                PUB
                        DEPRESS
                                                SQ FT
                                        12
                                                        34.77632 -118.175595
CP 1772-008
                                                SQ FT 34.77632 -118.175595
                PUB
                        DEPRESS
                                        40
CP 1773 PUB
                                                34.77665 -118.175572
                DEPRESS
                                8
                                        SQ FT
CP 1774 PUB
                DEPRESS
                                        SQ FT
                                                34.77672 -118.175564
CP 1775-001
                PUR
                        DEPRESS
                                        120
                                                SQ FT 34.77708 -118.175559
CP 1775-002
                PUB
                        DEPRESS
                                                SQ FT 34.77708 -118.175559
CP 1776 PUB
                DEPRESS
                                46
                                        SO FT
                                                34.77713 -118.175552
CP 1777 PUB
                                22
                                        SQ FT
                                                34.77656 -118.175521
                DEPRESS
CP 1778 PUB
                DEPRESS
                                9
                                        SQ FT
                                                34.7766 -118.175496
                                3
CP 1779 PUB
                DEPRESS
                                        SQ FT
                                                34.77657 -118.175487
CP 1780 PUB
                DEPRESS
                                340.00
                                        SQ FT
                                                34.777 -118.175464
CP 1781 PUB
                DEPRESS
                                0.02
                                        ACRE
                                                34.77951 -118.175454
CP 1782 PUB
                DEPRESS
                                0.01
                                        ACRE
                                                34.77655 -118.175415
CP 1783 PUB
                DEPRESS
                                11
                                        SQ FT
                                                34.77573 -118.175403
                                        SQ FT
CP 1784 PUB
                DEPRESS
                                331
                                                34.77677 -118.1754
                                        SQ_FT
                                                34.77672 -118.175384
CP 1785 PUB
                DEPRESS
                                23
CP_1786 PUB
                                7
                                        SQ FT
                DEPRESS
                                                34.77573 -118.175382
CP_1787 PUB
                DEPRESS
                                10
                                        SQ_FT
                                                34.77672 -118.175358
                                        SQ FT
CP_1788 PUB
                DEPRESS
                                56
                                                34.77647 -118.175352
CP_1789 PUB
                                51
                                        SQ FT
                DEPRESS
                                                34.77904 -118.175303
CP_1790 PUB
                DEPRESS
                                50
                                        SQ FT
                                                34.77876 -118.17525
CP 1791 PUB
                DEPRESS
                                65
                                        SQ FT
                                                34.7764 -118.175248
CP 1792 PUB
                DEPRESS
                                208
                                        SQ FT
                                                34.77659 -118.175197
CP 1793 PUB
                DEPRESS
                                36
                                        SO FT
                                                34.77712 -118.175166
CP 1794 PUB
                                15
                                        SQ FT
                DEPRESS
                                                34.77702 -118.175157
CP 1795 PUB
                                15
                                        SQ FT
                                                34.77701 -118.175112
                DEPRESS
CP 1796 PUB
                                174.00
                                        SQ FT
                DEPRESS
                                                34.77663 -118.175101
CP_1797 PUB
                DEPRESS
                                0.04
                                        ACRE
                                                34.77677 -118.175098
CP 1798 PUB
                DEPRESS
                                0.02
                                        ACRE
                                                34.77711 -118.174887
CP 1799 PUB
                DEPRESS
                                24
                                        SQ FT
                                                34.77533 -118.174875
                                        SQ FT
CP 1800 PUB
                DEPRESS
                                5
                                                34.77679 -118.174853
                                        SO FT
CP 1801 PUB
                DEPRESS
                                18
                                                34.77701 -118.174837
CP 1802 PUB
                DEPRESS
                                19
                                        SO FT
                                                34.77676 -118.174804
CP 1803 PUB
                DEPRESS
                                4
                                        SQ FT
                                                34.77661 -118.174674
CP 1804 PUB
                DEPRESS
                                91
                                        SQ FT
                                                34.77663 -118.174657
                                        SQ_FT
CP 1805 PUB
                DEPRESS
                                94.00
                                                34.781 -118.174578
                                        ACRE
CP 1806 PUB
                DEPRESS
                                0.02
                                                34.77679 -118.174517
CP 1807 PUB
                                        SQ FT
                                                34.77662 -118.174469
                DEPRESS
                                217
CP 1808 PUB
                DEPRESS
                                419
                                        SQ FT
                                                34.7787 -118.174403
CP_1809 PUB
                                        SQ FT
                                                34.77645 -118.174382
                DEPRESS
                                105
CP 1810 PUB
                                        SQ FT
                DEPRESS
                                146
                                                34.77876 -118.174289
CP 1811 PUB
                DEPRESS
                                156.00
                                        SQ FT
                                                34.77668 -118.174276
CP_1812 PUB
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                                0.06
                                        ACRE
                                                34.77735 -118.174174
CP_1813 PUB
                DEPRESS
                                375
                                        SO FT
                                                34.77666 -118.174164
CP_1814 PUB
                                9
                                        SQ FT
                                                34.77568 -118.174112
                DEPRESS
CP_1815 PUB
                                12
                                        SQ FT
                                                34.77746 -118.174069
                DEPRESS
CP 1816 PUB
                DEPRESS
                                8
                                        SQ FT
                                                34.77657 -118.174061
                                19
CP 1817 PUB
                DEPRESS
                                        SO FT
                                                34.7775 -118.173351
CP 1818 PUB
                DEPRESS
                                395
                                        SO FT
                                                34.77741 -118.173318
CP 1819 PUB
                DEPRESS
                                14
                                        SQ FT
                                                34.77745 -118.173285
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CP 1820-001
                PUB
                        DEPRESS
                                        2
                                                SQ FT 34.77739 -118.173271
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CP 1820-002
                PUB
                        DEPRESS
                                                SQ FT 34.77739 -118.173271
                                        SQ FT
                                                34.77739 -118.173242
CP 1821 PUB
                DEPRESS
                                17
                                        SQ FT
CP 1822 PUB
                DEPRESS
                                11
                                                34.77742 -118.173018
CP 1823 PUB
                DEPRESS
                                14
                                        SQ FT
                                                34.77729 -118.172946
CP 1824 PUB
                DEPRESS
                                9
                                        SQ FT
                                                34.77731 -118.172902
CP 1825 PUB
                DEPRESS
                                7
                                        SQ FT
                                                34.77732 -118.172811
CP 1826 PUB
                DEPRESS
                                        SQ FT
                                                34.77669 -118.172721
                                35
                                        SQ_FT
CP_1827 PUB
                DEPRESS
                                131
                                                34.77669 -118.17254
                                        SQ FT
                                                34.77642 -118.17229
CP_1828 PUB
                DEPRESS
                                262
CP_1829 PUB
                                        SQ FT
                                                34.77629 -118.172198
                DEPRESS
                                45
CP_1830 PUB
                DEPRESS
                                9
                                        SQ FT
                                                34.77638 -118.172073
CP 1831 PUB
                DEPRESS
                                204.0
                                        SQ FT
                                                34.77562 -118.171583
CP 1832-001
                PUB
                        DEPRESS
                                        0.4
                                                SQ FT 34.77507 -118.174942
CP 1832-002
                                                SO FT
                PUB
                        DEPRESS
                                        5
                                                        34.77507 -118.174942
CP 1832-003
                                        9
                                                SQ FT
                PUB
                        DEPRESS
                                                        34.77507 -118.174942
CP 1833-001
                                                SQ FT
                PUB
                                                        34.77511 -118.174929
                        DEPRESS
                                        1
CP 1833-002
                                                SQ FT
                PUB
                        DEPRESS
                                        2
                                                        34.77511 -118.174929
                                        28
CP 1833-003
                                                SQ FT
                PUB
                        DEPRESS
                                                        34.77511 -118.174929
CP 1834-001
                PUB
                        DEPRESS
                                        2
                                                SQ FT
                                                        34.77502 -118.174908
CP 1834-002
                PUB
                        DEPRESS
                                        16
                                                SQ FT
                                                        34.77502 -118.174908
CP 1835 PUB
                                                34.775
                DEPRESS
                                        SQ FT
                                                        -118.17482
CP 1836-001
                                                SO FT
                                                        34.7747 -118.174618
                PUB
                        DEPRESS
                                        12
CP 1836-002
                        DEPRESS
                                        9.0
                                                SQ FT
                                                        34.7747 -118.174618
                PUB
CP 1837-001
                PUB
                        DEPRESS
                                        0.3
                                                SQ FT
                                                        34.77445 -118.174393
CP 1837-002
                PUB
                        DEPRESS
                                        5
                                                SQ FT
                                                        34.77445 -118.174393
                                                SQ FT
CP 1837-003
                PUB
                        DEPRESS
                                        1
                                                        34.77445 -118.174393
                                                SQ FT 34.77445 -118.174393
CP 1837-004
                PUB
                        DEPRESS
                                        11
CP 1838 PUB
                DEPRESS
                                53
                                        SQ FT
                                                34.77451 -118.174345
CP 1839 PUB
                DEPRESS
                                7
                                        SQ FT
                                                34.7745 -118.17429
CP 1840 PUB
                                33
                                        SQ FT
                                                34.77444 -118.174233
                DEPRESS
                                        SQ_FT
                                                34.77447 -118.17423
CP 1841 PUB
                                77
                DEPRESS
CP 1842 PUB
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                                        SQ FT
                                                34.77435 -118.174116
                DEPRESS
                                5
                                        SQ_FT
CP_1843 PUB
                DEPRESS
                                                34.77438 -118.174089
                                92
                                        SQ FT
CP_1844 PUB
                DEPRESS
                                                34.77431 -118.17401
CP_1845 PUB
                                3
                                        SQ FT
                                                34.77429 -118.173836
                DEPRESS
CP_1846 PUB
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                                        SQ FT
                                                34.7743 -118.173833
CP_1847 PUB
                DEPRESS
                                14
                                        SQ FT
                                                34.77367 -118.173612
CP 1848 PUB
                DEPRESS
                                37.0
                                        SQ FT
                                                34.77339 -118.173576
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                                                SQ FT 34.77171 -118.173565
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                        DEPRESS
                                        0.1
CP 1849-002
                        DEPRESS
                                        0.3
                                                SQ FT
                PUB
                                                        34.77171 -118.173565
CP 1849-003
                PUB
                        DEPRESS
                                                SQ FT 34.77171 -118.173565
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CP 1850 PUB
                                        SQ FT
                DEPRESS
                                49
                                                34.77404 -118.173517
CP_1851 PUB
                                        SQ FT
                DEPRESS
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                                                34.77182 -118.173503
CP 1852 PUB
                                5
                                        SQ FT
                DEPRESS
                                                34.77335 -118.173487
CP 1853 PUB
                                        SQ FT
                DEPRESS
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                                                34.77398 -118.173464
CP 1854 PUB
                                        SO FT
                DEPRESS
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                                                34.774 -118.173454
CP 1855 PUB
                                        SO FT
                DEPRESS
                                10
                                                34.77401 -118.173435
CP 1856 PUB
                DEPRESS
                                93
                                        SO FT
                                                34.77344 -118.173381
CP 1857 PUB
                DEPRESS
                                3
                                        SQ FT
                                                34.77392 -118.173346
                                        SQ_FT
CP 1858 PUB
                DEPRESS
                                35
                                                34.77339 -118.17334
                                        SQ FT
CP 1859 PUB
                DEPRESS
                                16
                                                34.77334 -118.173257
                                        SQ_FT
CP 1860 PUB
                DEPRESS
                                39
                                                34.77383 -118.173231
CP 1861 PUB
                DEPRESS
                                22
                                        SQ FT
                                                34.77373 -118.173227
CP_1862-001
                PUB
                        DEPRESS
                                        3
                                                SQ FT 34.77178 -118.172968
CP 1862-002
                PUB
                        DEPRESS
                                                SQ_FT 34.77178 -118.172968
                                        1
CP 1862-003
                PUB
                        DEPRESS
                                                SQ FT 34.77178 -118.172968
                                        3
CP 1863 PUB
                DEPRESS
                                        SQ FT
                                                34.77327 -118.172435
                                5
                                        SQ_FT
CP_1864 PUB
                DEPRESS
                                151
                                                34.77332 -118.172393
                                        SQ FT
CP_1865 PUB
                DEPRESS
                                4
                                                34.77205 -118.172321
CP_1866 PUB
                DEPRESS
                                215
                                        SQ FT
                                                34.77337 -118.17224
CP_1867 PUB
                DEPRESS
                                23.00
                                        SQ FT
                                                34.77333 -118.172235
CP 1868 PUB
                DEPRESS
                                0.01
                                        ACRE
                                                34.77326 -118.171851
CP 1869 PUB
                DEPRESS
                                69
                                        SQ FT
                                                34.77333 -118.171831
CP 1870 PUB
                DEPRESS
                                6
                                        SO FT
                                                34.77334 -118.171727
CP 1871 PUB
                                327
                                                34.77097 -118.171679
                DEPRESS
                                        SQ FT
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CP 1872 PUB	DEPRESS	28	SQ FT	34.76984 -118.171595
CP_1873 PUB	DEPRESS	4	SQ_FT	34.77044 -118.171475
CP 1874 PUB	DEPRESS	7.00	SQ FT	34.76984 -118.171466
CP 1875 PUB	DEPRESS	0.01	ACRE	34.77333 -118.171449
_				
CP_1876 PUB	DEPRESS	3	SQ_FT	34.7697 -118.171333
CP 1877 PUB	DEPRESS	48	SQ FT	34.77335 -118.171332
CP 1878 PUB	DEPRESS	25.00	SQ FT	34.77311 -118.171149
_				
CP_1879 PUB	DEPRESS	0.05	ACRE	34.77329 -118.171122
CP 1880 PUB	DEPRESS	0.03	ACRE	34.77472 -118.171114
CP 1881 PUB	DEPRESS	58	SQ FT	34.77296 -118.171098
			\ <u> </u>	
CP_1882 PUB	DEPRESS	13	SQ_FT	34.77285 -118.170184
CP 1883 PUB	DEPRESS	11	SQ FT	34.77289 -118.17018
CP 1884 PUB	DEPRESS	73	SQ FT	34.76748 -118.169774
_			\ <u> </u>	
CP_1885 PUB	DEPRESS	19	SQ_FT	34.7676 -118.169674
CP 1886 PUB	DEPRESS	3	SQ FT	34.77262 -118.169664
CP 1887 PUB	DEPRESS	6	SQ FT	34.77214 -118.169525
_			`-	
CP_1888 PUB	DEPRESS	76	SQ_FT	34.7678 -118.169517
CP 1889 PUB	DEPRESS	9	SQ FT	34.76917 -118.169152
CP 1890 PUB	DEPRESS	6	SQ FT	34.76808 -118.169124
_			\ <u></u>	
CP_1891 PUB	DEPRESS	107	SQ_FT	34.76828 -118.16907
CP 1892 PUB	DEPRESS	13	SQ FT	34.76824 -118.169038
CP 1893 PUB	DEPRESS	18	SQ FT	34.76741 -118.168995
			\ <u></u>	
CP_1894 PUB	DEPRESS	5	SQ_FT	34.7696 -118.168994
CP 1895 PUB	DEPRESS	36	SQ FT	34.768 -118.16878
CP 1896 PUB	DEPRESS	37	SQ FT	34.76747 -118.168766
			`-	
CP_1897 PUB	DEPRESS	12	SQ_FT	34.76802 -118.168755
CP 1898 PUB	DEPRESS	24	SO FT	34.76867 -118.168735
CP 1899 PUB	DEPRESS	13	SQ FT	34.76866 -118.168679
			~_	
CP_1900 PUB	DEPRESS	4	SQ_FT	34.76776 -118.168546
CP 1901 PUB	DEPRESS	41	SQ FT	34.76806 -118.168459
CP 1902 PUB	DEPRESS	8	SQ FT	34.76777 -118.168451
CP_1903 PUB	DEPRESS	10	SQ_FT	34.76852 -118.168418
CP 1904 PUB	DEPRESS	22	SQ FT	34.76733 -118.168399
CP 1905 PUB	DEPRESS	92	SQ FT	34.76875 -118.168378
_			\ <u></u>	
CP_1906 PUB	DEPRESS	10	SQ_FT	34.76873 -118.168348
CP_1907 PUB	DEPRESS	62	SQ_FT	34.76918 -118.168217
CP 1908 PUB	DEPRESS	13	SQ FT	34.76915 -118.168202
CP 1909 PUB			\ <u></u>	
	DEPRESS	56	SQ_FT	34.76916 -118.168174
CP 1910 PUB	DEPRESS	24	SQ FT	34.77062 -118.168155
CP 1911 PUB	DEPRESS	53	SO FT	34.76914 -118.168128
		12	\ <u> </u>	
CP_1912 PUB	DEPRESS		SQ_FT	34.76891 -118.168115
CP_1913 PUB	DEPRESS	6	SQ_FT	34.76892 -118.168103
CP_1914 PUB	DEPRESS	9	SQ_FT	34.76889 -118.168101
CP 1915 PUB	DEPRESS	7		34.76912 -118.168074
_			SQ_FT	
CP_1916 PUB	DEPRESS	71	SQ_FT	34.77056 -118.168037
CP 1917 PUB	DEPRESS	13	SQ FT	34.7706 -118.168036
CP 1918 PUB	DEPRESS	50	SO FT	34.77047 -118.168012
_			<u> </u>	
CP_1919 PUB	DEPRESS	4	SQ_FT	34.76749 -118.167994
CP 1920 PUB	DEPRESS	17	SQ FT	34.76737 -118.167916
CP 1921 PUB	DEPRESS	26	SQ FT	34.76941 -118.167885
_				
CP_1922 PUB	DEPRESS	12	SQ_FT	34.76989 -118.167845
CP 1923 PUB	DEPRESS	19	SQ_FT	34.76881 -118.167438
CP 1924 PUB	DEPRESS	7	SQ FT	34.76816 -118.167316
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CP_1925 PUB	DEPRESS	7	SQ_FT	34.7687 -118.167226
CP_1926 PUB	DEPRESS	2	SQ_FT	34.7687 -118.167216
CP 1927 PUB	DEPRESS	17	SQ FT	34.76852 -118.167213
			_	
CP_1928 PUB	DEPRESS	5	SQ_FT	34.76797 -118.166807
CP_1929 PUB	DEPRESS	28	SQ_FT	34.76804 -118.166806
CP 1930 PUB	DEPRESS	4	SQ FT	34.76793 -118.166765
CP 1931 PUB	DEPRESS	35	SQ FT	34.76797 -118.166754
_				
CP_1932 PUB	DEPRESS	135	SQ_FT	34.76749 -118.166748
CP 1933 PUB	DEPRESS	377	SQ FT	34.76844 -118.166746
CP 1934 PUB	DEPRESS	422	SQ FT	34.76735 -118.166731
CP_1935 PUB	DEPRESS	32	SQ_FT	34.76757 -118.166504
CP_1936 PUB	DEPRESS	12	SQ_FT	34.76846 -118.166394
CP 1937 PUB	DEPRESS	147	SQ FT	34.76896 -118.166364
51_1/5/1 OD		11/	~~_r	2 70070 110.100304

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CP 1938 PUB
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CP 1939 PUB
                DEPRESS
                                477
                                        SQ FT
                                                34.76861 -118.166353
CP 1940 PUB
                                        SQ FT
                DEPRESS
                                477
                                                34.76849 -118.166308
                                        SQ FT
CP 1941 PUB
                DEPRESS
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                                                34.76845 -118.166252
CP 1942 PUB
                DEPRESS
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                                        SQ FT
                                                34.76841 -118.16618
                                        SQ_FT
CP 1943 PUB
                DEPRESS
                                15
                                                34.76733 -118.166168
CP 1944-001
                        DEPRESS
                                                SQ_FT 34.76843 -118.166144
                PUB
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CP 1944-002
                PUB
                        DEPRESS
                                                SQ FT 34.76843 -118.166144
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CP_1945 PUB
                                        SQ FT
                DEPRESS
                                6
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CP_1946 PUB
                                        SQ FT
                DEPRESS
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CP_1947 PUB
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                DEPRESS
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CP 1948 PUB
                DEPRESS
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CP 1949 PUB
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CP 1950 PUB
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CP 1951 PUB
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CP 1952 PUB
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CP 1953 PUB
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                DEPRESS
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CP 1954 PUB
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                DEPRESS
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CP 1955 PUB
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                DEPRESS
CP 1956 PUB
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                                        SQ FT
                                                34.76684 -118.169254
                DEPRESS
CP 1957 PUB
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CP 1958 PUB
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CP 1959 PUB
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                DEPRESS
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CP 1960 PUB
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                DEPRESS
CP 1961 PUB
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CP 1962 PUB
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                                        SQ FT
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CP 1963 PUB
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CP 1964 PUB
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CP 1965 PUB
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                                        SQ FT
                DEPRESS
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CP 1966 PUB
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                                        SQ FT
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CP 1967 PUB
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                                        SQ FT
                DEPRESS
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CP_1968 PUB
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                DEPRESS
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CP 1969 PUB
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                DEPRESS
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CP_1970 PUB
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CP_1971 PUB
                                        SQ FT
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                                                34.76587 -118.168532
CP_1972 PUB
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                DEPRESS
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CP 1973 PUB
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                                24
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                                                34.76595 -118.168461
CP 1974 PUB
                DEPRESS
                                3
                                        SQ FT
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CP 1975 PUB
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                                        SO FT
CP 1976 PUB
                DEPRESS
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CP 1977 PUB
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                DEPRESS
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CP 1978 PUB
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CP 1979 PUB
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CP_1980 PUB
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                DEPRESS
                                16
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CP 1981 PUB
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CP 1982 PUB
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                                        SQ FT
                                                34.76575 -118.168085
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CP 1983 PUB
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CP 1984 PUB
                                        SO FT
                DEPRESS
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                                                34.76703 -118.168048
CP 1985 PUB
                DEPRESS
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CP 1986 PUB
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CP 1987 PUB
                DEPRESS
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                                                34.76574 -118.167891
                                        SQ FT
CP 1988 PUB
                DEPRESS
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CP 1989 PUB
                DEPRESS
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CP 1990 PUB
                                        SQ FT
                                                34.7666 -118.167758
                DEPRESS
                                4
CP 1991 PUB
                DEPRESS
                                13
                                        SQ FT
                                                34.76693 -118.167746
CP 1992 PUB
                                        SQ FT
                                                34.76571 -118.167639
                DEPRESS
                                43
CP 1993 PUB
                                        SQ FT
                DEPRESS
                                54
                                                34.7664 -118.167582
CP 1994 PUB
                DEPRESS
                                42.00
                                        SQ FT
                                                34.76711 -118.167449
CP_1995 PUB
                DEPRESS
                                0.01
                                        ACRE
                                                34.76421 -118.167316
CP_1996 PUB
                DEPRESS
                                        SQ FT
                                                34.76603 -118.167293
                                6
CP 1997 PUB
                                        SQ FT
                                                34.76606 -118.167288
                DEPRESS
                                14
CP 1998 PUB
                DEPRESS
                                4
                                        SQ FT
                                                34.76605 -118.167267
CP 1999 PUB
                DEPRESS
                                28
                                        SQ FT
                                                34.76596 -118.167223
CP 2000 PUB
                DEPRESS
                                6
                                        SO FT
                                                34.76585 -118.16706
CP 2001 PUB
                DEPRESS
                                51
                                        SO FT
                                                34.76588 -118.167042
CP 2002 PUB
                DEPRESS
                                54
                                        SQ FT
                                                34.76431 -118.167025
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CP 2003 PUB	DEPRESS	391	SQ FT	34.7666 -118.167023
_				
CP 2004 PUB	DEPRESS	21	SQ FT	34.76506 -118.166958
CP 2005 PUB	DEPRESS	450		34.76429 -118.166954
_			SQ_FT	
CP 2006 PUB	DEPRESS	17	SQ FT	34.76505 -118.166934
_			`-	
CP_2007 PUB	DEPRESS	61	SQ_FT	34.76517 -118.166925
CP 2008 PUB	DEPRESS	26	SQ FT	34.76635 -118.166856
_				
CP_2009 PUB	DEPRESS	92	SQ_FT	34.76557 -118.166793
CP 2010 PUB	DEPRESS	134	SQ FT	34.76659 -118.166792
_			`-	
CP 2011 PUB	DEPRESS	16	SQ FT	34.76655 -118.166756
CP 2012 PUB	DEPRESS	54	SQ FT	34.76654 -118.166743
_				
CP 2013 PUB	DEPRESS	25	SQ FT	34.76608 -118.166731
CP 2014 PUB	DEPRESS	42	SQ FT	34.76573 -118.166728
			`-	
CP 2015 PUB	DEPRESS	177	SQ FT	34.76399 -118.166722
CP 2016 PUB	DEPRESS	108	SQ FT	34.7665 -118.166715
	DEFRESS		SQ_r i	
CP 2017 PUB	DEPRESS	51	SO FT	34.76616 -118.166704
_	DEDDECC	204	CO ET	
CP_2018 PUB	DEPRESS	394	SQ_FT	34.76453 -118.1667
CP 2019 PUB	DEPRESS	5	SQ FT	34.76516 -118.1667
CP_2020 PUB	DEPRESS	68	SQ_FT	34.76525 -118.166697
CP 2021 PUB	DEPRESS	15	SO FT	34.7643 -118.166694
_			` —	
CP_2022 PUB	DEPRESS	101	SQ_FT	34.76481 -118.166694
CP 2023 PUB	DEPRESS	34	SQ FT	34.76393 -118.166693
CP_2024 PUB	DEPRESS	216	SQ_FT	34.764 -118.166687
CP 2025 PUB	DEPRESS	333	SQ FT	34.76324 -118.166687
			_	
CP_2026 PUB	DEPRESS	4	SQ_FT	34.76652 -118.166671
CP 2027 PUB	DEPRESS	10	SQ FT	34.76452 -118.166653
			`-	
CP 2028 PUB	DEPRESS	29	SQ FT	34.76523 -118.166433
CP 2029 PUB	DEPRESS	133	SQ FT	34.76635 -118.166364
_			`-	
CP 2030 PUB	DEPRESS	56	SQ FT	34.7645 -118.166318
CP 2031 PUB	DEPRESS	29	SQ FT	34.76549 -118.166188
_			`-	
CP 2032 PUB	DEPRESS	31	SQ FT	34.76436 -118.166185
CP 2033 PUB	DEPRESS	24	SQ FT	34.76593 -118.166181
_			_	
CP 2034 PUB	DEPRESS	52	SQ FT	34.76462 -118.166154
CP 2035 PUB	DEPRESS	38	SQ FT	34.76606 -118.166152
_			`-	
CP 2036 PUB	DEPRESS	22	SQ FT	34.76592 -118.166149
CP 2037 PUB	DEPRESS	9	SQ FT	34.76591 -118.166113
_			`-	
CP 2038 PUB	DEPRESS	31	SQ FT	34.76451 -118.165973
CP 2039 PUB	DEPRESS	16	SQ FT	34.76445 -118.165899
_			`-	
CP 2040 PUB	DEPRESS	3	SQ FT	34.76606 -118.165855
CP 2041 PUB	DEPRESS	19	SQ FT	34.766 -118.165754
CP 2042 PUB	DEPRESS	21	SQ FT	34.76542 -118.165714
CP 2043 PUB	DEPRESS	17.00	SQ FT	34.7662 -118.165697
_			_	
CP 2044 PUB	DEPRESS	0.02	ACRE	34.76451 -118.165608
CP_2045 PUB	DEPRESS	79	SO ET	34.76551 -118.165594
			SQ_FT	
CP 2046 PUB	DEPRESS	75	SQ FT	34.76605 -118.16558
_	DEPRESS	11		
CP_2047 PUB	DELKESS		SO ET	24 76567 119 165575
CP 2048 PUB			SQ_FT	34.76567 -118.165575
	DEPRESS			34.76567 -118.165575 34.76534 -118.16557
_	DEPRESS	15	SQ_FT	34.76534 -118.16557
CP_2049 PUB	DEPRESS DEPRESS	15 181	SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539
_	DEPRESS	15	SQ_FT	34.76534 -118.16557
CP_2049 PUB CP_2050 PUB	DEPRESS DEPRESS DEPRESS	15 181 33	SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484
CP_2049 PUB CP_2050 PUB CP_2051 PUB	DEPRESS DEPRESS DEPRESS DEPRESS	15 181 33 4.00	SQ_FT SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469
CP_2049 PUB CP_2050 PUB	DEPRESS DEPRESS DEPRESS	15 181 33	SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	15 181 33 4.00 0.14	SQ_FT SQ_FT SQ_FT SQ_FT ACRE	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB	DEPRESS DEPRESS DEPRESS DEPRESS	15 181 33 4.00 0.14 18	SQ_FT SQ_FT SQ_FT SQ_FT ACRE SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	15 181 33 4.00 0.14 18	SQ_FT SQ_FT SQ_FT SQ_FT ACRE SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	15 181 33 4.00 0.14 18 15	SQ_FT SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.16539
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	15 181 33 4.00 0.14 18 15 87	SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.16539 34.76636 -118.165339
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	15 181 33 4.00 0.14 18 15	SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.16539
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	15 181 33 4.00 0.14 18 15 87 15	SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.16539 34.76636 -118.165339 34.76606 -118.165337
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2057 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22	SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.16539 34.76636 -118.165339 34.76606 -118.165337 34.76477 -118.1653
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2057 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	15 181 33 4.00 0.14 18 15 87 15	SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.16539 34.76636 -118.165339 34.76606 -118.165337 34.76477 -118.1653
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14	SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.16539 34.76636 -118.165339 34.76606 -118.165337 34.76477 -118.1653 34.76618 -118.165298
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB CP_2059 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14 141	SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.16539 34.76636 -118.165337 34.76606 -118.165337 34.76618 -118.165298 34.76484 -118.165251
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB CP_2059 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14 141	SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.16539 34.76636 -118.165337 34.76606 -118.165337 34.76618 -118.165298 34.76484 -118.165251
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB CP_2059 PUB CP_2060 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14 141 20	SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.16539 34.76636 -118.165337 34.76606 -118.165337 34.76477 -118.1653 34.76618 -118.165298 34.76484 -118.165251 34.766 -118.165246
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB CP_2059 PUB CP_2060 PUB CP_2061 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14 141 20 5	SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.16539 34.76636 -118.165337 34.76477 -118.1653 34.76618 -118.165298 34.76484 -118.165251 34.766 -118.165246 34.76465 -118.165221
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB CP_2059 PUB CP_2060 PUB CP_2061 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14 141 20 5	SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.16539 34.76636 -118.165337 34.76477 -118.1653 34.76618 -118.165298 34.76484 -118.165251 34.766 -118.165246 34.76465 -118.165221
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB CP_2059 PUB CP_2060 PUB CP_2061 PUB CP_2062 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14 141 20 5	SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.165339 34.76636 -118.165337 34.76477 -118.1653 34.76618 -118.165298 34.76484 -118.165251 34.766 -118.165221 34.76455 -118.165221
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB CP_2059 PUB CP_2060 PUB CP_2061 PUB CP_2062 PUB CP_2063 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14 141 20 5 15	SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.165339 34.76636 -118.165337 34.76477 -118.1653 34.76618 -118.165298 34.76484 -118.165251 34.766 -118.165221 34.76455 -118.165221 34.76455 -118.165205 34.76645 -118.165181
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB CP_2059 PUB CP_2060 PUB CP_2061 PUB CP_2062 PUB CP_2063 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14 141 20 5 15	SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.165339 34.76636 -118.165337 34.76477 -118.1653 34.76618 -118.165298 34.76484 -118.165251 34.766 -118.165221 34.76455 -118.165221 34.76455 -118.165205 34.76645 -118.165181
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB CP_2059 PUB CP_2060 PUB CP_2061 PUB CP_2062 PUB CP_2063 PUB CP_2064 PUB CP_2064 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14 141 20 5 15 11	SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.165339 34.76636 -118.165337 34.76677 -118.1653 34.76618 -118.165298 34.76484 -118.165251 34.766 -118.165221 34.76455 -118.165221 34.76455 -118.165205 34.76645 -118.165181 34.76599 -118.165172
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB CP_2059 PUB CP_2060 PUB CP_2061 PUB CP_2062 PUB CP_2063 PUB CP_2063 PUB CP_2064 PUB CP_2064 PUB CP_2065 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14 141 20 5 15 11 22 78	SQ_FT SQ_FT SQ_FT ACRE SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.165339 34.76636 -118.165337 34.76677 -118.1653 34.76618 -118.165298 34.76484 -118.165251 34.766 -118.165221 34.76455 -118.165221 34.76455 -118.165205 34.76645 -118.165181 34.76599 -118.165172 34.76575 -118.165166
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB CP_2059 PUB CP_2060 PUB CP_2061 PUB CP_2062 PUB CP_2063 PUB CP_2063 PUB CP_2064 PUB CP_2064 PUB CP_2065 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14 141 20 5 15 11 22 78	SQ_FT SQ_FT SQ_FT ACRE SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.165339 34.76636 -118.165337 34.76677 -118.1653 34.76618 -118.165298 34.76484 -118.165251 34.766 -118.165221 34.76455 -118.165221 34.76455 -118.165205 34.76645 -118.165181 34.76599 -118.165172
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB CP_2059 PUB CP_2060 PUB CP_2061 PUB CP_2062 PUB CP_2063 PUB CP_2063 PUB CP_2064 PUB CP_2065 PUB CP_2066 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14 141 20 5 15 11 22 78 3	SQ_FT SQ_FT SQ_FT ACRE SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.165339 34.76636 -118.165337 34.76477 -118.1653 34.76618 -118.165298 34.76484 -118.165251 34.766 -118.165221 34.76455 -118.165221 34.76455 -118.165181 34.76599 -118.165172 34.76575 -118.165166 34.76645 -118.16514
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB CP_2059 PUB CP_2060 PUB CP_2061 PUB CP_2062 PUB CP_2063 PUB CP_2063 PUB CP_2064 PUB CP_2065 PUB CP_2066 PUB CP_2066 PUB CP_2067 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14 141 20 5 15 11 22 78 3 13	SQ_FT SQ_FT SQ_FT ACRE SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.165339 34.76636 -118.165337 34.76677 -118.1653 34.76618 -118.165298 34.76484 -118.165251 34.766 -118.165221 34.76455 -118.165221 34.76455 -118.165221 34.76599 -118.165181 34.76599 -118.165172 34.76575 -118.165166 34.76645 -118.16514
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB CP_2059 PUB CP_2060 PUB CP_2061 PUB CP_2062 PUB CP_2063 PUB CP_2063 PUB CP_2064 PUB CP_2065 PUB CP_2066 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14 141 20 5 15 11 22 78 3	SQ_FT SQ_FT SQ_FT ACRE SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.165339 34.76636 -118.165337 34.76477 -118.1653 34.76618 -118.165298 34.76484 -118.165251 34.766 -118.165221 34.76455 -118.165221 34.76455 -118.165181 34.76599 -118.165172 34.76575 -118.165166 34.76645 -118.16514
CP_2049 PUB CP_2050 PUB CP_2051 PUB CP_2051 PUB CP_2052 PUB CP_2053 PUB CP_2054 PUB CP_2055 PUB CP_2056 PUB CP_2057 PUB CP_2058 PUB CP_2059 PUB CP_2060 PUB CP_2061 PUB CP_2062 PUB CP_2063 PUB CP_2063 PUB CP_2064 PUB CP_2065 PUB CP_2066 PUB CP_2066 PUB CP_2067 PUB	DEPRESS	15 181 33 4.00 0.14 18 15 87 15 22 14 141 20 5 15 11 22 78 3 13	SQ_FT SQ_FT SQ_FT ACRE SQ_FT	34.76534 -118.16557 34.76594 -118.165539 34.76402 -118.165484 34.76393 -118.165469 34.76579 -118.165468 34.76604 -118.1654 34.7645 -118.165339 34.76636 -118.165337 34.76677 -118.1653 34.76618 -118.165298 34.76484 -118.165251 34.766 -118.165221 34.76455 -118.165221 34.76455 -118.165221 34.76599 -118.165181 34.76599 -118.165172 34.76575 -118.165166 34.76645 -118.16514

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CP 2069 PUB
                DEPRESS
                                56
                                        SQ FT
                                                34.76547 -118.165043
CP 2070 PUB
                DEPRESS
                                64
                                        SQ FT
                                                34.76471 -118.165032
                                        SQ FT
CP 2071 PUB
                DEPRESS
                                117
                                                34.76459 -118.165025
                                        SQ FT
CP 2072 PUB
                DEPRESS
                                12
                                                34.76547 -118.164994
CP 2073 PUB
                DEPRESS
                                9
                                        SQ FT
                                                34.76462 -118.164945
                                        SQ_FT
CP 2074 PUB
                                8
                DEPRESS
                                                34.76548 -118.164937
CP_2075-001
                        DEPRESS
                                                SQ_FT 34.7646 -118.164932
                PUB
                                        3
CP 2075-002
                PUB
                        DEPRESS
                                                SQ FT 34.7646 -118.164932
                                        SQ FT
CP_2076 PUB
                DEPRESS
                                12
                                                34.76545 -118.164913
                                        SQ FT
CP_2077 PUB
                DEPRESS
                                35
                                                34.76455 -118.164899
CP_2078 PUB
                                        SQ FT
                DEPRESS
                                46
                                                34.76459 -118.164899
CP 2079 PUB
                DEPRESS
                                8
                                        SQ FT
                                                34.76456 -118.164861
CP 2080 PUB
                DEPRESS
                                80
                                        SQ FT
                                                34.76454 -118.164835
CP 2081 PUB
                DEPRESS
                                4
                                        SO FT
                                                34.76457 -118.164806
CP 2082 PUB
                                        SO FT
                DEPRESS
                                101
                                                34.76473 -118.16479
CP 2083 PUB
                                        SQ FT
                DEPRESS
                                31
                                                34.7666 -118.164753
CP 2084 PUB
                                13
                                        SQ FT
                DEPRESS
                                                34.7654 -118.164729
CP 2085 PUB
                                        SQ FT
                DEPRESS
                                26
                                                34.76528 -118.164727
CP 2086 PUB
                                        SQ FT
                                28
                DEPRESS
                                                34.76656 -118.164721
                                        SO FT
CP 2087 PUB
                                11
                                                34.76658 -118.164704
                DEPRESS
                                                34.76657 -118.164701
CP 2088 PUB
                DEPRESS
                                7
                                        SO FT
CP 2089 PUB
                                        SO FT
                DEPRESS
                                15
                                                34.76473 -118.164692
CP 2090 PUB
                                        SO FT
                DEPRESS
                                20
                                                34.76438 -118.164656
CP 2091 PUB
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                                        SQ FT
                DEPRESS
                                                34.76441 -118.164602
CP 2092 PUB
                DEPRESS
                                18
                                        SQ FT
                                                34.76637 -118.164593
CP 2093 PUB
                DEPRESS
                                37
                                        SQ FT
                                                34.76418 -118.164569
                                        SQ_FT
CP 2094 PUB
                DEPRESS
                                19
                                                34.76441 -118.164484
                                        SQ_FT
CP 2095 PUB
                DEPRESS
                                11
                                                34.7644 -118.164464
CP 2096 PUB
                                59
                                        SQ FT
                DEPRESS
                                                34.76438 -118.164414
CP 2097 PUB
                DEPRESS
                                45
                                        SQ FT
                                                34.7646 -118.164248
CP 2098 PUB
                                5
                                        SQ FT
                DEPRESS
                                                34.76625 -118.164223
CP_2099 PUB
                                        SQ_FT
                DEPRESS
                                51
                                                34.7652 -118.164136
CP_2100 PUB
                                41
                                        SQ FT
                DEPRESS
                                                34.76456 -118.164133
CP_2101 PUB
                DEPRESS
                                80
                                        SQ_FT
                                                34.7645 -118.164102
                                        SQ FT
CP_2102 PUB
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                                21
                                                34.76586 -118.16406
                                        SQ FT
CP_2103 PUB
                DEPRESS
                                14
                                                34.76586 -118.164029
CP 2104 PUB
                DEPRESS
                                155
                                        SQ FT
                                                34.76455 -118.163999
CP 2105 PUB
                DEPRESS
                                20
                                        SQ FT
                                                34.76418 -118.163984
CP 2106 PUB
                DEPRESS
                                112
                                        SQ FT
                                                34.76539 -118.163974
CP 2107 PUB
                DEPRESS
                                8
                                        SO FT
                                                34.76554 -118.163892
CP 2108 PUB
                                49
                                        SQ FT
                                                34.7641 -118.163866
                DEPRESS
CP 2109 PUB
                                        SQ FT
                DEPRESS
                                45
                                                34.76555 -118.163845
                                        SQ FT
CP 2110 PUB
                DEPRESS
                                19
                                                34.76434 -118.163781
CP 2111 PUB
                                        SQ FT
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                                                34.76389 -118.16375
CP 2112 PUB
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                                        SQ FT
                                44
                                                34.76426 -118.163598
CP 2113 PUB
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                                        SQ FT
                                                34.76426 -118.163542
CP 2114 PUB
                                        SQ FT
                DEPRESS
                                71
                                                34.76423 -118.163508
CP 2115 PUB
                                        SO FT
                DEPRESS
                                10
                                                34.76421 -118.163454
CP 2116 PUB
                DEPRESS
                                29
                                        SO FT
                                                34.76423 -118.163432
CP 2117 PUB
                DEPRESS
                                54
                                        SQ FT
                                                34.76408 -118.163423
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CP 2118 PUB
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                                        SQ FT
                                                34.76394 -118.163402
                                        SQ_FT
                                3
CP 2119 PUB
                DEPRESS
                                                34.76342 -118.163398
                                        SQ_FT
CP 2120 PUB
                DEPRESS
                                13
                                                34.76343 -118.16336
CP 2121 PUB
                                        SQ FT
                DEPRESS
                                12
                                                34.76309 -118.163355
CP 2122 PUB
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                                7
                                        SQ FT
                                                34.76351 -118.163329
                                        SQ_FT
CP 2123 PUB
                DEPRESS
                                                34.76392 -118.163318
                                66
                                        SQ FT
CP 2124 PUB
                DEPRESS
                                10
                                                34.76403 -118.16327
CP_2125 PUB
                                        SQ FT
                                                34.76392 -118.163256
                DEPRESS
                                76
CP_2126 PUB
                DEPRESS
                                57
                                        SQ_FT
                                                34.76403 -118.163219
                                9
                                        SQ FT
CP_2127 PUB
                DEPRESS
                                                34.76393 -118.163175
                                13
                                        SQ FT
CP_2128 PUB
                DEPRESS
                                                34.764 -118.163142
CP 2129 PUB
                                        SQ FT
                                                34.76347 -118.163142
                DEPRESS
                                15
CP 2130 PUB
                DEPRESS
                                8
                                        SQ FT
                                                34.76368 -118.163127
CP_2131 PUB
                DEPRESS
                                7
                                        SO FT
                                                34.76395 -118.163014
CP 2132 PUB
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                                39
                                        SO FT
                                                34.76404 -118.162979
CP 2133 PUB
                                                34.76394 -118.162949
                DEPRESS
                                14
                                        SQ FT
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CP 2134 PUB
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                                        SQ FT
                                                34.76372 -118.162929
CP 2135 PUB
                DEPRESS
                                7
                                        SQ FT
                                                34.76351 -118.162875
                                        SQ FT
CP 2136 PUB
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                                5
                                                34.76338 -118.162874
                                        SQ FT
CP 2137 PUB
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                                11
                                                34.76396 -118.162857
CP 2138 PUB
                DEPRESS
                                35
                                        SQ FT 34.76399 -118.162825
                                        SQ_FT
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                                                34.76393 -118.162687
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                                174
                                        SQ FT
                DEPRESS
                                                34.76397 -118.162675
CP_2141 PUB
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                                9
                                        SQ FT
                                                34.76226 -118.162328
CP_2142 PUB
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                                        SQ_FT
                                                34.76225 -118.162303
CP_2143 PUB
                DEPRESS
                                23
                                        SQ FT
                                                34.7623 -118.162237
                                        SQ FT
CP_2144 PUB
                DEPRESS
                                19
                                                34.76158 -118.162229
CP_2145 PUB
                DEPRESS
                                28
                                        SQ FT
                                                34.76156 -118.162199
CP 2146 PUB
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                                50
                                        SQ FT
                                                34.7594 -118.161941
CP 2147 PUB
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                                4
                                        SQ FT
                                                34.75945 -118.16189
                                        SQ_FT
CP 2148 PUB
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                                6
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CP 2149-001
                                                SQ FT 34.75946 -118.161877
                PUB
                        DEPRESS
CP 2149-002
                        DEPRESS
                                                SQ FT 34.75946 -118.161877
                PUB
                                        16
CP 2150 PUB
                DEPRESS
                                139
                                        SQ FT
                                                34.75936 -118.161676
CP 2151 PUB
                                        SQ FT
                                                34.76201 -118.161543
                DEPRESS
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CP 2152 PUB
                                        SQ FT
                                                34.76199 -118.161497
                DEPRESS
                                16
CP 2153 PUB
                DEPRESS
                                        SO FT
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                                16
CP 2154 PUB
                DEPRESS
                                35
                                        SO FT
                                                34.76201 -118.161456
                                        SO FT
CP 2155 PUB
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                                16
                                                34.76184 -118.161419
CP 2156 PUB
                                73
                                        SQ FT
                                                34.76082 -118.160541
                DEPRESS
CP 2157 PUB
                DEPRESS
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                                        SQ FT
                                                34.75874 -118.163194
CP 2158 PUB
                DEPRESS
                                12
                                        SQ FT
                                                34.75827 -118.162192
                                        SQ_FT
CP 2159 PUB
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                                38
                                                34.75832 -118.162189
                                        SQ_FT
CP 2160 PUB
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                                                34.75838 -118.162184
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                                        SQ FT
CP 2161 PUB
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CP 2162 PUB
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                                17
                                        SQ FT
                                                34.75914 -118.161663
                                        SQ FT
CP 2163 PUB
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                                28
                                                34.75877 -118.160973
                                        SQ_FT
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                                19
CP 2164 PUB
                                                34.75876 -118.160964
                                4
                                        SQ FT
CP 2165 PUB
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                                                34.75683 -118.160842
CP_2166 PUB
                DEPRESS
                                15
                                        SQ_FT
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                                                34.75572 -118.159428
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                DEPRESS
                                10
                                        SQ FT
                                        SQ FT
CP_2168 PUB
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                                21
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CP 2169 PUB
                                        SQ FT
                                                34.75747 -118.158309
                DEPRESS
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CP 2170 PUB
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                                65
                                        SQ FT
                                                34.75495 -118.157753
CP 2171 PUB
                DEPRESS
                                70
                                        SQ FT
                                                34.75467 -118.157746
CP 2172 PUB
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                                47
                                        SQ FT
                                                34.75682 -118.157741
CP 2173-001
                        DEPRESS
                PUB
                                        47
                                                SQ FT 34.75521 -118.157451
                                                SQ FT 34.75521 -118.157451
CP 2173-002
                        DEPRESS
                                        32
                PUB
CP 2174 PUB
                DEPRESS
                                3
                                        SQ FT
                                                34.75537 -118.157321
CP_2175 PUB
                                25
                                        SQ_FT
                                                34.75522 -118.157169
                DEPRESS
CP 2176 PUB
                                        SQ FT
                DEPRESS
                                11
                                                34.75258 -118.156001
CP 2177 PUB
                DEPRESS
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                                        SQ FT
                                                34.75312 -118.155989
CP 2178-001
                PUB
                        DEPRESS
                                        28
                                                SQ FT 34.75288 -118.155801
CP 2178-002
                PUB
                        DEPRESS
                                        55
                                                SQ FT 34.75288 -118.155801
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CP 2179 PUB
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                                        SO FT
                                                34.75164 -118.155078
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                                        SQ FT
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                                        SQ FT
                                                34.75062 -118.15495
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                                        46
                                                SQ FT 34.75052 -118.154944
CP 2182-002
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                        DEPRESS
                                                SQ FT 34.75052 -118.154944
CP 2183 PUB
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                                        SQ FT
                DEPRESS
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CP 2184 PUB
                DEPRESS
                                52
                                        SQ FT
                                                34.74943 -118.154885
                                        SQ_FT
                                                34.74938 -118.15487
CP 2185 PUB
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                                42
                                        SQ FT
CP 2186 PUB
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                                70
                                                34.74923 -118.154867
CP_2187 PUB
                                        SQ FT
                                                34.74934 -118.154867
                DEPRESS
                                12
CP_2188 PUB
                DEPRESS
                                6
                                        SQ_FT
                                                34.74931 -118.154865
CP_2189 PUB
                DEPRESS
                                25
                                        SQ FT
                                                34.74914 -118.154863
                                19
                                        SQ FT
CP_2190 PUB
                DEPRESS
                                                34.74876 -118.154851
CP 2191 PUB
                                70
                                        SQ FT
                DEPRESS
                                                34.74856 -118.154836
CP 2192 PUB
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                                8
                                        SQ FT
                                                34.74834 -118.15483
CP_2193 PUB
                DEPRESS
                                15
                                        SQ FT
                                                34.74752 -118.154361
CP 2194 PUB
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                                15
                                        SO FT
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CP 2195 PUB
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                DEPRESS
                                        SQ FT
                                                34.74593 -118.153405
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CP 2196 PUB
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                                0.02
                                        ACRE
                                                 34.74799 -118.153161
CP 2197 PUB
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                                28
                                        SQ FT
                                                34.7461 -118.153131
                                        SQ FT
CP 2198 PUB
                DEPRESS
                                41
                                                34.75024 -118.153128
                                        SQ FT
CP 2199 PUB
                DEPRESS
                                18
                                                34.74977 -118.153114
CP 2200 PUB
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                                24
                                        SQ FT 34.74719 -118.153099
CP_2201 PUB
                                        SQ_FT
                                106
                                                34.74869 -118.153099
                DEPRESS
CP_2202 PUB
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                                        SQ FT
                DEPRESS
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CP_2203 PUB
                DEPRESS
                                5
                                        SQ FT
                                                34.74978 -118.153094
                                        SQ_FT
CP_2204 PUB
                DEPRESS
                                18
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                                        SQ FT
CP_2205 PUB
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CP_2206 PUB
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CP 2207 PUB
                DEPRESS
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                                        SQ FT
                                                34.74533 -118.15303
CP 2208 PUB
                DEPRESS
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                                        SQ FT
                                                34.74716 -118.153021
CP 2209 PUB
                DEPRESS
                                187
                                        SQ FT
                                                34.74723 -118.153006
CP 2210 PUB
                                        SO FT
                DEPRESS
                                6
                                                34.7453 -118.153004
CP 2211 PUB
                                15
                                        SQ FT
                                                34.7465 -118.152983
                DEPRESS
CP 2212 PUB
                                67
                                        SQ FT
                DEPRESS
                                                34.74714 -118.152952
CP 2213 PUB
                DEPRESS
                                18
                                        SQ FT
                                                34.74528 -118.152916
CP 2214 PUB
                                8
                                        SQ FT
                                                34.74726 -118.152898
                DEPRESS
CP 2215 PUB
                DEPRESS
                                4
                                        SQ_FT
                                                34.74528 -118.152894
CP 2216 PUB
                DEPRESS
                                53
                                        SQ FT
                                                34.74542 -118.152862
CP 2217-001
                PUB
                        DEPRESS
                                        107
                                                SQ FT 34.74574 -118.153253
CP 2217-002
                PUB
                        DEPRESS
                                                SO FT
                                                        34.74574 -118.153253
                                        1
CP 2217-003
                        DEPRESS
                                        382.00
                                                SQ FT
                                                        34.74585 -118.152856
                PUB
CP 2217-004
                PUB
                        DEPRESS
                                        0.02
                                                ACRE
                                                        34.74585 -118.152856
CP 2217-005
                PUB
                        DEPRESS
                                        2
                                                SQ FT
                                                        34.74585 -118.152856
                                                SQ FT
CP 2217-006
                PUB
                        DEPRESS
                                        326
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                                                SQ FT 34.74585 -118.152856
CP 2217-007
                PUB
                        DEPRESS
                                        26.00
CP 2218 PUB
                                0.06
                                        ACRE
                                                34.74691 -118.152742
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CP 2219 PUB
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                                15
                                        SQ FT
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CP 2220 PUB
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                                                34.74607 -118.152695
                DEPRESS
                                40
                                        SQ_FT
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CP 2221 PUB
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                                2
                                        SQ FT
                                                34.7478 -118.152538
CP 2222 PUB
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CP_2223 PUB
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                                                34.74779 -118.152512
                                        SQ FT
CP_2224 PUB
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CP 2225 PUB
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                DEPRESS
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CP 2226 PUB
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                                10
                                        SQ FT
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CP 2227 PUB
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                                        SQ FT
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                                        SQ FT
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                                        ACRE
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CP 2230 PUB
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                                                34.74739 -118.152357
                DEPRESS
                                14
CP 2231 PUB
                                        SQ FT
                DEPRESS
                                54
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CP 2232 PUB
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                DEPRESS
                                10
                                                34.74515 -118.152315
CP_2233 PUB
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                                47
                                        SQ FT
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CP 2234 PUB
                                2
                                        SQ FT
                DEPRESS
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CP 2235 PUB
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CP 2236 PUB
                DEPRESS
                                4
                                        SQ FT
                                                34.74721 -118.15227
CP 2237 PUB
                DEPRESS
                                        SQ FT
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                        DEPRESS
                                                SO FT 34.74913 -118.152156
                PUB
CP 2238-002
                PUB
                        DEPRESS
                                        338.00
                                                SQ FT
                                                        34.74913 -118.152156
CP 2238-003
                PUB
                        DEPRESS
                                        0.01
                                                 ACRE
                                                        34.74913 -118.152156
CP 2238-004
                PUB
                        DEPRESS
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                                        SQ FT
CP 2240 PUB
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                                7.00
                                        SQ FT
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                                                34.7477 -118.15215
CP 2241 PUB
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                                        ACRE
                                                34.74718 -118.15213
CP 2242 PUB
                DEPRESS
                                        SQ FT
                                3
CP_2243 PUB
                                        SQ FT
                                                34.74799 -118.152074
                DEPRESS
                                216
CP_2244-001
                        DEPRESS
                                                SQ FT 34.74826 -118.15201
                PUB
                                        62
                                                SQ FT
CP_2244-002
                PUB
                        DEPRESS
                                        2
                                                        34.74826 -118.15201
CP_2244-003
                PUB
                        DEPRESS
                                                SQ FT
                                                        34.74826 -118.15201
CP_2244-004
                        DEPRESS
                                        95.0
                PUB
                                                SQ FT
                                                        34.74826 -118.15201
CP 2244-005
                PUB
                        DEPRESS
                                                SQ FT 34.74826 -118.15201
                                        0.1
CP 2245 PUB
                DEPRESS
                                30
                                        SQ FT
                                                34.74387 -118.151951
CP 2246 PUB
                DEPRESS
                                36
                                        SQ FT
                                                34.74569 -118.151933
CP 2247 PUB
                DEPRESS
                                41
                                        SO FT
                                                34.74778 -118.151915
CP 2248 PUB
                DEPRESS
                                48
                                        SQ FT
                                                34.74552 -118.151877
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CP 2249 PUB
                DEPRESS
                                255
                                        SQ FT
                                                34.74612 -118.151768
CP 2250 PUB
                DEPRESS
                                17
                                        SQ FT
                                                34.74761 -118.151721
                                        SQ FT
CP 2251 PUB
                DEPRESS
                                15
                                                34.74895 -118.151613
                                        SQ FT
CP 2252 PUB
                DEPRESS
                                16
                                                34.74828 -118.151592
CP 2253 PUB
                DEPRESS
                                58
                                        SQ FT
                                                34.74834 -118.151535
                                                SQ_FT 34.7493 -118.151492
                        DEPRESS
CP 2254-001
                PUB
                                        17
CP_2254-002
                        DEPRESS
                                                SQ_FT 34.7493 -118.151492
                PUB
                                        1
CP 2255 PUB
                DEPRESS
                                        SQ_FT
                                                34.74576 -118.151491
                                24
CP_2256 PUB
                DEPRESS
                                17
                                        SQ_FT
                                                34.74574 -118.151477
CP_2257-001
                PUB
                        DEPRESS
                                        41
                                                SQ_FT 34.74455 -118.151446
CP_2257-002
                PUB
                        DEPRESS
                                        21
                                                SQ FT 34.74455 -118.151446
CP 2258 PUB
                DEPRESS
                                5
                                        SQ FT
                                                34.74574 -118.151426
CP 2259 PUB
                DEPRESS
                                13
                                        SQ FT
                                                34.74575 -118.151401
CP_2260 PUB
                DEPRESS
                                19
                                        SQ FT
                                                34.74826 -118.1514
CP 2261-001
                PUB
                        DEPRESS
                                                SO FT 34.74655 -118.151348
CP 2261-002
                                                SQ FT
                PUB
                        DEPRESS
                                        1
                                                        34.74655 -118.151348
CP 2261-003
                PUB
                                        99
                                                SQ FT
                        DEPRESS
                                                        34.74655 -118.151348
                                                SQ FT
CP 2261-004
                PUB
                        DEPRESS
                                        31
                                                        34.74655 -118.151348
CP 2261-005
                                                SQ FT
                                                        34.74655 -118.151348
                PUB
                        DEPRESS
                                        121
CP 2261-006
                PUB
                        DEPRESS
                                                SQ FT
                                                        34.74655 -118.151348
                                        1
CP 2261-007
                PUB
                        DEPRESS
                                        67
                                                SO FT
                                                        34.74655 -118.151348
CP 2261-008
                PUB
                        DEPRESS
                                        291
                                                SQ FT 34.74655 -118.151348
CP 2262 PUB
                DEPRESS
                                82
                                        SO FT
                                                34.74459 -118.151265
CP 2263 PUB
                DEPRESS
                                235
                                        SQ FT
                                                34.74401 -118.151215
CP 2264 PUB
                DEPRESS
                                56
                                        SQ FT
                                                34.74402 -118.151172
CP 2265 PUB
                DEPRESS
                                25
                                        SQ FT
                                                34.74397 -118.151163
                                9
                                        SQ_FT
CP 2266 PUB
                DEPRESS
                                                34.74811 -118.151157
                                        SQ FT
CP 2267 PUB
                DEPRESS
                                5.00
                                                34.74425 -118.151134
                                0.03
                                        ACRE
                                                34.748 -118.151053
CP 2268 PUB
                DEPRESS
CP 2269 PUB
                DEPRESS
                                16
                                        SQ FT
                                                34.744 -118.150964
                                        SQ_FT
CP 2270 PUB
                                22
                                                34.74834 -118.150941
                DEPRESS
                                        SQ_FT
                DEPRESS
                                                34.74362 -118.150871
CP 2271 PUB
                                111
                                        SQ FT
                                                34.7436 -118.150845
CP 2272 PUB
                DEPRESS
                                31
CP_2273 PUB
                DEPRESS
                                27
                                        SQ_FT
                                                34.74353 -118.150821
CP_2274 PUB
                DEPRESS
                                18
                                        SQ_FT
                                                34.7444 -118.150793
CP_2275-001
                        DEPRESS
                                                SQ FT
                                                        34.7474 -118.150708
                PUB
                                        89
CP 2275-002
                        DEPRESS
                                        7
                                                SQ FT
                                                        34.7474 -118.150708
                PUB
CP 2275-003
                PUB
                        DEPRESS
                                        18
                                                SQ FT
                                                        34.7474 -118.150708
CP 2275-004
                PUB
                        DEPRESS
                                        56
                                                SQ FT
                                                        34.7474 -118.150708
CP 2275-005
                PUB
                        DEPRESS
                                        170.00
                                                SQ FT
                                                        34.7474 -118.150708
CP<sup>2275-006</sup>
                                        0.03
                                                ACRE
                                                        34.7474 -118.150708
                PUB
                        DEPRESS
CP 2276 PUB
                                127
                                        SQ FT
                                                34.74355 -118.150699
                DEPRESS
CP 2277 PUB
                DEPRESS
                                3
                                        SQ FT
                                                34.74711 -118.150687
CP_2278 PUB
                                        SQ FT
                                281
                                                34.74344 -118.150679
                DEPRESS
CP 2279 PUB
                                        SQ FT
                DEPRESS
                                30
                                                34.7436 -118.150558
CP 2280 PUB
                DEPRESS
                                9
                                        SQ FT
                                                34.74364 -118.150552
CP 2281 PUB
                                        SQ FT 34.74716 -118.150545
                DEPRESS
                                215
CP 2282 PUB
                                        SO FT 34.74482 -118.150533
                DEPRESS
                                16
CP 2283 PUB
                DEPRESS
                                9
                                        SO FT
                                                34.74474 -118.150442
CP 2284 PUB
                DEPRESS
                                200
                                        SQ FT
                                                34.74493 -118.150437
CP 2285 PUB
                DEPRESS
                                4
                                        SQ FT
                                                34.74697 -118.150384
                                        SQ FT 34.74725 -118.150378
CP 2286 PUB
                DEPRESS
                                105
                                        SQ FT 34.74505 -118.150374
CP 2287 PUB
                DEPRESS
                                3
CP 2288 PUB
                                        SQ FT 34.74497 -118.150364
                DEPRESS
                                11
CP 2289 PUB
                DEPRESS
                                455
                                        SQ FT
                                                34.74638 -118.150322
CP_2290 PUB
                                        SQ FT
                DEPRESS
                                14
                                                34.74702 -118.150277
CP_2291 PUB
                                77
                                        SQ FT
                DEPRESS
                                                34.74556 -118.150226
CP_2292 PUB
                DEPRESS
                                9
                                        SQ FT
                                                34.74426 -118.150219
                                        SQ_FT
CP_2293 PUB
                DEPRESS
                                49
                                                34.74371 -118.150216
                                        SQ FT
CP_2294 PUB
                DEPRESS
                                116
                                                34.74362 -118.150215
CP_2295 PUB
                                        SQ FT
                                                34.74365 -118.150194
                DEPRESS
                                24
CP 2296 PUB
                                22
                                        SQ FT
                                                34.74685 -118.150194
                DEPRESS
CP 2297 PUB
                DEPRESS
                                140
                                        SQ FT
                                                34.74555 -118.150182
CP_2298 PUB
                DEPRESS
                                10
                                        SQ FT
                                                34.7456 -118.150167
CP 2299 PUB
                DEPRESS
                                10
                                        SO FT
                                                34.7445 -118.150163
CP 2300 PUB
                                22
                DEPRESS
                                        SQ FT
                                                34.74359 -118.150162
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CP 2301 PUB
                DEPRESS
                                150
                                        SQ FT
                                                34.74538 -118.150155
CP 2302 PUB
                DEPRESS
                                21
                                        SQ FT
                                                34.7451 -118.150134
                                        SQ FT
CP 2303 PUB
                DEPRESS
                                32
                                                34.74367 -118.15012
                                        SQ FT
CP 2304 PUB
                DEPRESS
                                88
                                                34.74684 -118.150114
CP 2305 PUB
                DEPRESS
                                71
                                        SQ FT
                                                34.74449 -118.150113
                                        SQ_FT
                                                34.74422 -118.150104
CP 2306 PUB
                DEPRESS
                                6
CP_2307 PUB
                                5
                                        SQ FT
                DEPRESS
                                                34.74543 -118.150086
CP_2308 PUB
                DEPRESS
                                51
                                        SQ_FT
                                                34.7438 -118.150081
CP_2309 PUB
                DEPRESS
                                11
                                        SQ_FT
                                                34.74535 -118.150073
CP_2310 PUB
                DEPRESS
                                16
                                        SQ FT
                                                34.7442 -118.150072
                                        SQ FT
CP_2311 PUB
                DEPRESS
                                12
                                                34.74377 -118.15007
CP 2312 PUB
                DEPRESS
                                37
                                        SQ FT
                                                34.74552 -118.150067
CP 2313 PUB
                DEPRESS
                                81
                                        SQ FT
                                                34.74385 -118.150053
CP 2314 PUB
                DEPRESS
                                8
                                        SO FT
                                                34.74454 -118.150044
CP 2315 PUB
                DEPRESS
                                19
                                        SO FT
                                                34.74478 -118.150037
CP 2316 PUB
                                        SQ FT
                DEPRESS
                                44
                                                34.74472 -118.150031
CP 2317 PUB
                                14
                                        SQ FT
                DEPRESS
                                                34.74532 -118.150027
CP 2318 PUB
                DEPRESS
                                27
                                        SQ FT
                                                34.74394 -118.150006
CP 2319 PUB
                                22
                                        SQ FT
                DEPRESS
                                                34.74513 -118.149999
CP 2320 PUB
                                17
                                        SQ FT
                                                34.74504 -118.149994
                DEPRESS
CP 2321 PUB
                DEPRESS
                                32
                                        SO FT
                                                34.74396 -118.149992
CP 2322 PUB
                DEPRESS
                                19
                                        SO FT
                                                34.74389 -118.149974
                                        SO FT
CP 2323 PUB
                DEPRESS
                                14
                                                34.74515 -118.149974
CP 2324 PUB
                                29
                                        SQ FT
                DEPRESS
                                                34.74453 -118.14997
CP 2325 PUB
                DEPRESS
                                15
                                        SQ FT
                                                34.74406 -118.149967
CP 2326 PUB
                DEPRESS
                                43
                                        SQ FT
                                                34.74375 -118.149965
                                        SQ_FT
CP 2327 PUB
                DEPRESS
                                13
                                                34.74401 -118.14996
                                        SQ_FT
CP 2328 PUB
                DEPRESS
                                15
                                                34.74503 -118.149955
                                        SQ FT
CP 2329 PUB
                DEPRESS
                                41
                                                34.74382 -118.149947
CP 2330 PUB
                DEPRESS
                                15
                                        SQ FT
                                                34.74481 -118.149934
                                        SQ FT
CP 2331 PUB
                DEPRESS
                                16
                                                34.74502 -118.149928
                                        SQ_FT
                DEPRESS
                                                34.74465 -118.149928
CP 2332 PUB
                                6
                                        SQ FT
                                                34.7445 -118.149924
CP 2333 PUB
                DEPRESS
                                15
CP_2334 PUB
                DEPRESS
                                178
                                        SQ_FT
                                                34.74343 -118.149918
CP_2335 PUB
                DEPRESS
                                24
                                        SQ FT
                                                34.74458 -118.149907
CP 2336 PUB
                                19
                                        SQ FT
                DEPRESS
                                                34.74441 -118.149892
CP 2337 PUB
                DEPRESS
                                25
                                        SQ FT
                                                34.74437 -118.149881
CP 2338 PUB
                DEPRESS
                                25
                                        SQ FT
                                                34.74628 -118.149879
CP 2339 PUB
                DEPRESS
                                15
                                        SQ FT
                                                34.74433 -118.149878
CP 2340 PUB
                DEPRESS
                                13
                                        SQ FT
                                                34.74504 -118.149864
CP 2341 PUB
                                8
                                        SQ FT
                DEPRESS
                                                34.74428 -118.149863
CP 2342 PUB
                                29
                                        SQ FT
                                                34.7465 -118.149861
                DEPRESS
CP 2343 PUB
                                        SQ_FT
                DEPRESS
                                11
                                                34.74486 -118.14986
CP_2344 PUB
                                        SQ FT
                                8
                DEPRESS
                                                34.74455 -118.149859
CP 2345 PUB
                                        SQ FT
                DEPRESS
                                                34.7441 -118.149857
                                26
CP 2346 PUB
                DEPRESS
                                25
                                        SQ FT
                                                34.74529 -118.14985
CP 2347 PUB
                DEPRESS
                                111
                                        SQ FT
                                                34.74349 -118.149842
                                        SO FT
CP 2348 PUB
                DEPRESS
                                14
                                                34.74413 -118.149841
CP 2349 PUB
                                        SO FT
                                                34.74419 -118.149835
                DEPRESS
                                13
CP 2350 PUB
                DEPRESS
                                103
                                        SQ FT
                                                34.74537 -118.149826
CP 2351 PUB
                DEPRESS
                                13
                                        SQ FT
                                                34.74366 -118.149823
CP 2352 PUB
                DEPRESS
                                36
                                        SQ FT
                                                34.74557 -118.149802
CP 2353-001
                PUB
                        DEPRESS
                                        193
                                                SQ FT 34.74453 -118.149798
CP 2353-002
                PUB
                        DEPRESS
                                                SQ FT 34.74453 -118.149798
                                        84
CP 2354 PUB
                DEPRESS
                                7
                                        SQ FT
                                                34.74554 -118.149785
                                        SQ_FT
                                                34.7446 -118.149779
CP 2355 PUB
                DEPRESS
                                16
                                        SQ FT
                                                34.74355 -118.149777
CP 2356 PUB
                DEPRESS
                                151
CP_2357 PUB
                DEPRESS
                                        SQ FT
                                18
                                                34.74577 -118.149763
CP_2358 PUB
                DEPRESS
                                108
                                        SQ_FT
                                                34.74372 -118.14976
CP_2359 PUB
                DEPRESS
                                48
                                        SQ FT
                                                34.74376 -118.149752
                                47
                                        SQ FT
CP_2360 PUB
                DEPRESS
                                                34.74562 -118.149745
CP 2361 PUB
                                57
                                        SQ FT
                DEPRESS
                                                34.74526 -118.149727
CP 2362 PUB
                DEPRESS
                                23
                                        SQ FT
                                                34.74508 -118.149718
CP_2363 PUB
                DEPRESS
                                22
                                        SQ FT
                                                34.74449 -118.149698
CP 2364 PUB
                DEPRESS
                                72
                                        SO FT
                                                34.74569 -118.149693
CP 2365 PUB
                                9
                DEPRESS
                                        SQ FT
                                                34.74461 -118.149691
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CP 2366 PUB
                DEPRESS
                                11.00
                                        SQ FT
                                                34.746 -118.14968
CP 2367 PUB
                DEPRESS
                                0.08
                                        ACRE
                                                34.74387 -118.149678
CP 2368 PUB
                DEPRESS
                                438
                                        SQ FT
                                                34.74425 -118.149676
                                        SQ FT
CP 2369 PUB
                DEPRESS
                                22
                                                34.74518 -118.149673
CP 2370 PUB
                DEPRESS
                                48
                                        SQ FT
                                                34.74504 -118.149668
                                        SQ_FT
                                47
CP 2371 PUB
                DEPRESS
                                                34.74431 -118.149657
CP_2372 PUB
                                        SQ FT
                                                34.744 -118.149657
                DEPRESS
                                27
CP_2373 PUB
                DEPRESS
                                        SQ FT
                                                34.74423 -118.149654
                                6
CP_2374 PUB
                DEPRESS
                                177
                                        SQ_FT
                                                34.74545 -118.149651
CP_2375 PUB
                DEPRESS
                                5
                                        SQ FT
                                                34.74449 -118.149649
                                        SQ FT
CP_2376 PUB
                DEPRESS
                                15
                                                34.74481 -118.149635
CP 2377 PUB
                DEPRESS
                                10
                                        SQ FT
                                                34.74484 -118.149632
CP 2378 PUB
                DEPRESS
                                28
                                        SQ FT
                                                34.74464 -118.149627
CP 2379 PUB
                DEPRESS
                                14
                                        SQ FT
                                                34.7443 -118.149626
CP 2380 PUB
                DEPRESS
                                8
                                        SO FT
                                                34.7444 -118.14962
CP 2381 PUB
                                        SQ FT
                                                34.74467 -118.149617
                DEPRESS
                                16
CP 2382 PUB
                                        SQ FT
                DEPRESS
                                14
                                                34.74475 -118.149615
CP 2383 PUB
                DEPRESS
                                22
                                        SQ FT
                                                34.74576 -118.149615
CP 2384 PUB
                                17
                                        SQ FT
                                                34.74431 -118.149601
                DEPRESS
CP 2385 PUB
                                28
                                        SQ FT
                                                34.74392 -118.149601
                DEPRESS
                                                34.74574 -118.149592
CP 2386 PUB
                                97
                                        SO FT
                DEPRESS
CP 2387 PUB
                DEPRESS
                                43
                                        SQ FT
                                                34.74396 -118.149582
CP 2388 PUB
                DEPRESS
                                84
                                        SO FT
                                                34.74581 -118.149578
CP 2389-001
                        DEPRESS
                PUB
                                        64.00
                                                SQ FT 34.7437 -118.149555
CP 2389-002
                        DEPRESS
                                        0.03
                                                ACRE
                                                        34.7437 -118.149555
                PUB
CP 2390 PUB
                DEPRESS
                                        SQ FT
                                                34.74498 -118.149547
                                        SQ_FT
CP 2391 PUB
                DEPRESS
                                43
                                                34.74352 -118.149538
                                        SQ_FT
CP 2392 PUB
                DEPRESS
                                45
                                                34.74528 -118.149523
                                31
                                        SQ FT
CP 2393 PUB
                DEPRESS
                                                34.74505 -118.149506
CP 2394 PUB
                DEPRESS
                                27
                                        SQ FT
                                                34.74379 -118.149498
                                23
                                        SQ FT
CP 2395 PUB
                DEPRESS
                                                34.74427 -118.149487
                                        SQ_FT
CP 2396 PUB
                                3
                                                34.7438 -118.149483
                DEPRESS
CP_2397 PUB
                                20
                                        SQ FT
                DEPRESS
                                                34.74527 -118.14948
CP_2398 PUB
                DEPRESS
                                87
                                        SQ_FT
                                                34.74516 -118.149463
CP_2399 PUB
                DEPRESS
                                10
                                        SQ FT
                                                34.74407 -118.149463
CP_2400 PUB
                                        SQ FT
                DEPRESS
                                5
                                                34.74361 -118.149452
CP 2401 PUB
                                19
                                        SQ FT
                DEPRESS
                                                34.74405 -118.14945
CP 2402 PUB
                DEPRESS
                                6
                                        SQ FT
                                                34.74417 -118.149449
CP 2403 PUB
                DEPRESS
                                46
                                        SQ FT
                                                34.74554 -118.149439
                                9
CP 2404 PUB
                DEPRESS
                                        SO FT
                                                34.74386 -118.149437
                                7
CP 2405 PUB
                                        SQ FT
                DEPRESS
                                                34.74399 -118.149428
CP 2406 PUB
                                5
                                        SQ FT
                DEPRESS
                                                34.74417 -118.149423
                                        SQ FT
CP 2407 PUB
                DEPRESS
                                52
                                                34.74516 -118.149414
CP_2408 PUB
                                        SQ FT
                                13
                                                34.74407 -118.149413
                DEPRESS
CP 2409 PUB
                                        SQ FT
                DEPRESS
                                34
                                                34.74413 -118.149411
CP 2410 PUB
                DEPRESS
                                21
                                        SQ FT
                                                34.74346 -118.149405
CP 2411 PUB
                DEPRESS
                                49
                                        SQ FT
                                                34.74528 -118.149397
                                        SO FT
CP 2412 PUB
                DEPRESS
                                40
                                                34.74532 -118.149385
CP 2413 PUB
                DEPRESS
                                        SO FT
                                                34.74533 -118.149381
                                15
CP 2414 PUB
                DEPRESS
                                19
                                        SQ FT
                                                34.74582 -118.14938
CP 2415 PUB
                DEPRESS
                                13
                                        SQ FT
                                                34.74436 -118.149378
                                        SQ_FT
CP 2416 PUB
                DEPRESS
                                68
                                                34.74448 -118.149372
                                        SQ_FT
CP 2417 PUB
                DEPRESS
                                36
                                                34.74423 -118.149366
CP 2418 PUB
                                        SQ FT
                DEPRESS
                                45
                                                34.74383 -118.149345
CP 2419 PUB
                DEPRESS
                                41
                                        SQ FT
                                                34.74388 -118.149337
                                        SQ_FT
                                                34.74572 -118.149324
CP 2420 PUB
                DEPRESS
                                81
CP_2421 PUB
                                        SQ FT
                DEPRESS
                                128
                                                34.74401 -118.149324
CP_2422 PUB
                                        SQ FT
                DEPRESS
                                33
                                                34.74384 -118.149319
CP_2423 PUB
                DEPRESS
                                74
                                        SQ_FT
                                                34.74515 -118.149319
CP_2424 PUB
                DEPRESS
                                49
                                        SQ FT
                                                34.74543 -118.149314
                                        SQ FT
CP_2425 PUB
                DEPRESS
                                15
                                                34.74508 -118.149305
                                12
                                        SQ FT
CP 2426 PUB
                DEPRESS
                                                34.745 -118.149289
CP 2427 PUB
                DEPRESS
                                22
                                        SQ FT
                                                34.74395 -118.149282
                                5
CP_2428 PUB
                DEPRESS
                                        SQ FT
                                                34.74463 -118.149281
CP 2429 PUB
                DEPRESS
                                45
                                        SO FT
                                                34.74503 -118.149277
CP 2430 PUB
                DEPRESS
                                8
                                        SQ FT
                                                34.74441 -118.149274
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CP 2431 PUB	DEPRESS	10	SQ FT	34.74409 -118.149273
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CP 2432 PUB	DEPRESS	20	SQ FT	34.74506 -118.149271
CP 2433 PUB	DEPRESS	25	SO FT	34.74399 -118.149245
	DEPRESS		SQ_F1	
CP 2434 PUB	DEPRESS	39	SO FT	34.74454 -118.149241
_			<u> </u>	
CP_2435 PUB	DEPRESS	25	SQ_FT	34.74496 -118.149238
CP 2436 PUB	DEPRESS	32	SO FT	34.74351 -118.149237
CP_2437 PUB	DEPRESS	215	SQ_FT	34.74555 -118.14923
CP 2438 PUB	DEPRESS	46	SO FT	34.74513 -118.149226
_			`-	
CP_2439 PUB	DEPRESS	17	SQ_FT	34.74354 -118.149215
CP 2440 PUB	DEPRESS	376	SQ FT	34.74742 -118.149213
_			_	
CP 2441 PUB	DEPRESS	126	SQ FT	34.7448 -118.149206
CP 2442 PUB	DEPRESS	9	SQ FT	34.74412 -118.149202
			`-	
CP 2443 PUB	DEPRESS	13.00	SQ FT	34.74358 -118.149194
CP 2444 PUB	DEPRESS	0.01	ACRE	34.74418 -118.149183
_				
CP 2445 PUB	DEPRESS	53	SQ FT	34.74543 -118.149178
CP 2446 PUB	DEPRESS	23	SQ FT	34.7436 -118.149163
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CP 2447 PUB	DEPRESS	39	SQ FT	34.74537 -118.149148
CP 2448 PUB			~_	
_	DEPRESS	139	SQ_FT	34.7446 -118.149141
CP 2449 PUB	DEPRESS	8	SQ FT	34.74748 -118.149136
CP 2450 PUB		99	SO FT	34.74737 -118.149132
_	DEPRESS		_	
CP 2451 PUB	DEPRESS	17	SQ FT	34.74362 -118.149117
_			~_	
CP_2452 PUB	DEPRESS	5	SQ_FT	34.74464 -118.149099
CP 2453 PUB	DEPRESS	28	SO FT	34.74487 -118.149098
			_	
CP_2454 PUB	DEPRESS	3	SQ_FT	34.74362 -118.149097
CP 2455 PUB	DEPRESS	58	SO FT	34.7436 -118.149092
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CP_2456 PUB	DEPRESS	13	SQ_FT	34.74742 -118.149091
CP 2457 PUB	DEPRESS	18	SQ FT	34.74768 -118.149088
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CP_2458 PUB	DEPRESS	391	SQ_FT	34.74522 -118.149078
CP 2459 PUB	DEPRESS	35	SQ FT	34.74466 -118.149073
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CP_2460 PUB	DEPRESS	50	SQ_FT	34.74372 -118.149072
CP 2461 PUB	DEPRESS	25	SO FT	34.74362 -118.149059
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CP_2462 PUB	DEPRESS	20	SQ_FT	34.74497 -118.149058
CP 2463 PUB	DEPRESS	24	SO FT	34.74365 -118.149044
			\ <u> </u>	
CP_2464 PUB	DEPRESS	18	SQ_FT	34.7437 -118.149035
CP 2465 PUB	DEPRESS	65	SQ FT	34.74502 -118.149031
CP 2466 PUB			`-	
LP /4nn PLIB	DEPRESS	26	SQ_FT	34.74368 -118.149028
		46.00	SO FT	34.74531 -118.149014
CP_2467 PUB	DEPRESS	46.00	SQ_FT	34.74531 -118.149014
CP_2467 PUB CP_2468 PUB		0.04	SQ_FT ACRE	34.74766 -118.149005
CP_2467 PUB CP_2468 PUB	DEPRESS DEPRESS	0.04	ACRE	34.74766 -118.149005
CP_2467 PUB CP_2468 PUB CP_2469 PUB	DEPRESS DEPRESS DEPRESS	0.04 40	ACRE SQ_FT	34.74766 -118.149005 34.74506 -118.148978
CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB	DEPRESS DEPRESS	0.04 40 8	ACRE	34.74766 -118.149005
CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB	DEPRESS DEPRESS DEPRESS DEPRESS	0.04 40 8	ACRE SQ_FT SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962
CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB CP_2471 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	0.04 40 8 23	ACRE SQ_FT SQ_FT SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962 34.74472 -118.148953
CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB CP_2471 PUB CP_2472 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	0.04 40 8 23 93	ACRE SQ_FT SQ_FT SQ_FT SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962 34.74472 -118.148953 34.74754 -118.148922
CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB CP_2471 PUB CP_2472 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	0.04 40 8 23 93	ACRE SQ_FT SQ_FT SQ_FT SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962 34.74472 -118.148953 34.74754 -118.148922
CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB CP_2471 PUB CP_2472 PUB CP_2473 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	0.04 40 8 23 93	ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962 34.74472 -118.148953 34.74754 -118.148922 34.74361 -118.148907
CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB CP_2471 PUB CP_2472 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	0.04 40 8 23 93	ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962 34.74472 -118.148953 34.74754 -118.148922
CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB CP_2471 PUB CP_2472 PUB CP_2473 PUB CP_2474 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	0.04 40 8 23 93 6 16	ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962 34.74472 -118.148953 34.74754 -118.148922 34.74361 -118.148907 34.74782 -118.148896
CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB CP_2471 PUB CP_2472 PUB CP_2473 PUB CP_2474 PUB CP_2475 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	0.04 40 8 23 93 6 16 12	ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962 34.74472 -118.148953 34.74754 -118.148922 34.74361 -118.148907 34.74782 -118.148896 34.74773 -118.148884
CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB CP_2471 PUB CP_2472 PUB CP_2473 PUB CP_2474 PUB CP_2475 PUB CP_2476 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	0.04 40 8 23 93 6 16	ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962 34.74472 -118.148953 34.74754 -118.148922 34.74361 -118.148907 34.74782 -118.148896
CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB CP_2471 PUB CP_2472 PUB CP_2473 PUB CP_2474 PUB CP_2475 PUB CP_2476 PUB	DEPRESS	0.04 40 8 23 93 6 16 12 5	ACRE SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962 34.74472 -118.148953 34.74754 -118.148922 34.74361 -118.148907 34.74782 -118.148896 34.74773 -118.148884 34.7444 -118.14888
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CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB CP_2471 PUB CP_2472 PUB CP_2473 PUB CP_2474 PUB CP_2475 PUB CP_2476 PUB CP_2477 PUB CP_2478 PUB	DEPRESS	0.04 40 8 23 93 6 16 12 5 14	ACRE SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962 34.74472 -118.148953 34.74754 -118.148922 34.74361 -118.148907 34.74782 -118.148896 34.74773 -118.148884 34.7444 -118.14888
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CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB CP_2471 PUB CP_2472 PUB CP_2473 PUB CP_2474 PUB CP_2475 PUB CP_2476 PUB CP_2477 PUB CP_2478 PUB CP_2478 PUB CP_2479 PUB	DEPRESS	0.04 40 8 23 93 6 16 12 5 14 167 81	ACRE SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962 34.74472 -118.148953 34.74754 -118.148922 34.74361 -118.148907 34.74782 -118.148896 34.74773 -118.14888 34.7444 -118.14887 34.74454 -118.14887 34.74472 -118.14888
CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB CP_2471 PUB CP_2472 PUB CP_2473 PUB CP_2474 PUB CP_2475 PUB CP_2476 PUB CP_2477 PUB CP_2478 PUB CP_2479 PUB CP_2479 PUB CP_2479 PUB CP_2480 PUB	DEPRESS	0.04 40 8 23 93 6 16 12 5 14 167 81	ACRE SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962 34.74472 -118.148953 34.74754 -118.148922 34.74361 -118.148907 34.74782 -118.148896 34.74773 -118.148884 34.7444 -118.14888 34.74454 -118.148873 34.74472 -118.148836
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CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB CP_2471 PUB CP_2472 PUB CP_2473 PUB CP_2474 PUB CP_2475 PUB CP_2476 PUB CP_2476 PUB CP_2479 PUB CP_2479 PUB CP_2478 PUB CP_2479 PUB CP_2480 PUB CP_2481 PUB CP_2482 PUB CP_2483 PUB CP_2483 PUB CP_2484 PUB CP_2484 PUB CP_2485 PUB CP_2485 PUB CP_2486 PUB CP_2487 PUB CP_2487 PUB CP_2488 PUB CP_2488 PUB CP_2488 PUB CP_2489 PUB	DEPRESS	0.04 40 8 23 93 6 16 12 5 14 167 81 12 87 126 16 8 22 17 115 345 126	ACRE SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962 34.74472 -118.148953 34.74754 -118.148907 34.74762 -118.148896 34.74773 -118.148884 34.7444 -118.14888 34.74454 -118.148873 34.74472 -118.14888 34.74757 -118.14888 34.74757 -118.148873 34.74757 -118.14879 34.74757 -118.14879 34.74757 -118.14879 34.74757 -118.14879 34.74452 -118.14875 34.74452 -118.14875 34.74452 -118.14875 34.74452 -118.14875 34.74452 -118.14875 34.74469 -118.14875 34.74476 -118.14871 34.74776 -118.14871
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CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB CP_2471 PUB CP_2472 PUB CP_2473 PUB CP_2474 PUB CP_2475 PUB CP_2476 PUB CP_2476 PUB CP_2479 PUB CP_2479 PUB CP_2478 PUB CP_2480 PUB CP_2481 PUB CP_2482 PUB CP_2482 PUB CP_2483 PUB CP_2484 PUB CP_2484 PUB CP_2484 PUB CP_2485 PUB CP_2487 PUB CP_2487 PUB CP_2488 PUB CP_2487 PUB CP_2489 PUB CP_2489 PUB CP_2490 PUB CP_2491 PUB CP_2491 PUB CP_2492 PUB CP_2493 PUB	DEPRESS	0.04 40 8 23 93 6 16 12 5 14 167 81 12 87 126 16 8 22 17 115 345 126 74 85 17 68	ACRE SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962 34.74472 -118.148953 34.74754 -118.148907 34.74782 -118.148896 34.74773 -118.148884 34.7444 -118.14888 34.74454 -118.148873 34.74472 -118.148873 34.74757 -118.14888 34.74757 -118.14879 34.74757 -118.14879 34.74757 -118.14879 34.74757 -118.14879 34.74757 -118.14879 34.74452 -118.14875 34.74452 -118.14875 34.74452 -118.14875 34.74452 -118.14875 34.74473 -118.14875 34.74476 -118.14871 34.74776 -118.14871 34.74776 -118.148696 34.74753 -118.148654 34.74753 -118.148632 34.74753 -118.14863
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CP_2467 PUB CP_2468 PUB CP_2469 PUB CP_2470 PUB CP_2471 PUB CP_2472 PUB CP_2473 PUB CP_2474 PUB CP_2475 PUB CP_2476 PUB CP_2476 PUB CP_2479 PUB CP_2479 PUB CP_2478 PUB CP_2480 PUB CP_2481 PUB CP_2482 PUB CP_2482 PUB CP_2483 PUB CP_2484 PUB CP_2484 PUB CP_2484 PUB CP_2485 PUB CP_2487 PUB CP_2487 PUB CP_2488 PUB CP_2487 PUB CP_2489 PUB CP_2489 PUB CP_2490 PUB CP_2491 PUB CP_2491 PUB CP_2492 PUB CP_2493 PUB	DEPRESS	0.04 40 8 23 93 6 16 12 5 14 167 81 12 87 126 16 8 22 17 115 345 126 74 85 17 68	ACRE SQ_FT	34.74766 -118.149005 34.74506 -118.148978 34.74738 -118.148962 34.74472 -118.148953 34.74754 -118.148907 34.74782 -118.148896 34.74773 -118.148884 34.7444 -118.14888 34.74454 -118.148873 34.74472 -118.148873 34.74757 -118.14888 34.74757 -118.14879 34.74757 -118.14879 34.74757 -118.14879 34.74757 -118.14879 34.74757 -118.14879 34.74452 -118.14875 34.74452 -118.14875 34.74452 -118.14875 34.74452 -118.14875 34.74473 -118.14875 34.74476 -118.14871 34.74776 -118.14871 34.74776 -118.148696 34.74753 -118.148654 34.74753 -118.148632 34.74753 -118.14863
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CP 2497 PUB	DEPRESS	12	SQ FT	34.74351 -118.148493
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CP 2498 PUB	DEPRESS	10	SQ FT	34.74449 -118.14849
CP 2499 PUB	DEPRESS	32	SO FT	34.74367 -118.148485
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CP 2500 PUB	DEPRESS	49	SQ FT	34.7437 -118.148472
CP 2501 PUB		8.00	\ <u> </u>	
	DEPRESS	8.00	SQ_FT	34.74346 -118.148456
CP 2502 PUB	DEPRESS	0.05	ACRE	34.74356 -118.148417
CP_2503 PUB	DEPRESS	56	SQ_FT	34.74378 -118.148336
CP 2504 PUB	DEPRESS	20	SO FT	34.74377 -118.148304
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CP 2505 PUB	DEPRESS	62	SQ FT	34.74374 -118.148288
CP 2506 PUB	DEPRESS	8.00	SQ FT	34.74415 -118.148288
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CP 2507 PUB	DEPRESS	0.04	ACRE	34.744 -118.148274
CP 2508 PUB	DEPRESS	0.05	ACRE	34.74359 -118.148192
CP 2509 PUB	DEPRESS	23	SO FT	34.74306 -118.151264
CP 2510 PUB	DEPRESS	15	SQ FT	34.74313 -118.151175
_	DELKESS	13	SQ_F1	
CP 2511 PUB	DEPRESS	14	SO FT	34.74315 -118.151141
CD 2512 DUD	DEDDECC	26	CO ET	
CP_2512 PUB	DEPRESS		SQ_FT	34.74322 -118.151088
CP 2513 PUB	DEPRESS	7	SQ FT	34.74319 -118.151007
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CP_2514 PUB	DEPRESS	8	SQ_FT	34.7432 -118.150996
CP 2515 PUB	DEPRESS	8	SQ FT	34.74218 -118.150905
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CP_2516 PUB	DEPRESS	26	SQ_FT	34.74334 -118.150889
CP 2517 PUB	DEPRESS	16	SQ FT	34.74233 -118.150865
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CP_2518 PUB	DEPRESS	14	SQ_FT	34.74233 -118.15082
CP 2519 PUB	DEPRESS	14	SQ FT	34.74231 -118.150794
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CP_2520 PUB	DEPRESS	17	SQ_FT	34.74335 -118.150789
CP 2521 PUB	DEPRESS	5	SO FT	34.74287 -118.15077
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CP 2522 PUB	DEPRESS	14	SQ FT	34.7423 -118.150749
CP 2523 PUB	DEPRESS	6	SO FT	34.7433 -118.150749
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CP 2524 PUB	DEPRESS	10	SQ FT	34.74226 -118.150748
CP 2525 PUB	DEPRESS	37	SQ FT	34.74291 -118.150717
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CP 2526 PUB	DEPRESS	5	SQ FT	34.74177 -118.150716
CP 2527 PUB	DEPRESS	12	SO FT	34.74283 -118.150714
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CP_2528 PUB	DEPRESS	8	SQ FT	34.74279 -118.150707
CP 2529 PUB	DEPRESS	76	SQ FT	34.74286 -118.150703
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CP 2530 PUB	DEPRESS	15.00	SQ FT	34.74177 -118.150694
CP 2531 PUB	DEPRESS	0.01	ACRE	34.74332 -118.150671
CP 2532 PUB	DEPRESS	80	SQ FT	34.74274 -118.150665
CP 2533 PUB	DEPRESS	23	SQ FT	34.74181 -118.150656
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CP 2534 PUB	DEPRESS	4	SQ FT	34.74332 -118.150633
CP 2535 PUB	DEPRESS	25	SQ FT	34.74297 -118.15062
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CP 2536 PUB	DEPRESS	61	SQ FT	34.74303 -118.150597
CP 2537 PUB	DEPRESS	45	SQ FT	34.74189 -118.150586
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CP 2538 PUB	DEPRESS	46	SQ FT	34.7415 -118.150563
CP_2539 PUB	DEPRESS	29	SQ_FT	34.74156 -118.150562
CP 2540 PUB	DEPRESS	41	SQ FT	34.74285 -118.150531
CP 2541 PUB	DEPRESS	38	SQ FT	34.74184 -118.150526
CP_2542 PUB	DEPRESS	10	SQ_FT	34.74143 -118.150524
CP 2543 PUB	DEPRESS	13	SQ FT	34.74321 -118.150501
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CP_2544 PUB	DEPRESS	26	SQ_FT	34.74298 -118.150496
CP 2545 PUB	DEPRESS	25	SQ FT	34.74281 -118.150487
CP_2546 PUB	DEPRESS	9	SQ_FT	34.74199 -118.150482
CP 2547 PUB	DEPRESS	36	SQ FT	34.74183 -118.150472
			_	
CP_2548 PUB	DEPRESS	37	SQ_FT	34.74294 -118.150461
CP 2549 PUB	DEPRESS	15	SQ FT	34.74169 -118.150451
CP_2550 PUB	DEPRESS	111	SQ_FT	34.74267 -118.150422
CP 2551 PUB	DEPRESS	71	SQ FT	34.74275 -118.15042
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CP 2552 PUB	DEPRESS	258	SQ FT	34.7417 -118.150419
CP 2553 PUB	DEPRESS	63	SQ FT	34.74316 -118.15041
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CP 2554 PUB	DEPRESS	7	SQ FT	34.74242 -118.15039
CP 2555 PUB	DEPRESS	26	SQ FT	34.74173 -118.150368
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CP 2556 PUB	DEPRESS	230	SQ FT	34.74321 -118.150365
CP 2557 PUB	DEPRESS	49	SQ FT	34.74294 -118.150345
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CP_2558 PUB	DEPRESS	22	SQ_FT	34.74337 -118.150343
CP 2559 PUB	DEPRESS	110	SQ FT	34.74327 -118.150322
CP_2560 PUB	DEPRESS	310.0	SQ_FT	34.74301 -118.150294
CP 2561 PUB	DEPRESS	0.1	SQ FT	34.74175 -118.15029
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CP_2562 PUB	DEPRESS	145	SQ_FT	34.74173 -118.150288
			_	

```
CP 2563 PUB
                DEPRESS
                                33
                                        SQ FT
                                                34.74238 -118.150273
CP 2564 PUB
                DEPRESS
                                33
                                        SQ FT
                                                34.74272 -118.150266
                                        SQ FT
CP 2565 PUB
                DEPRESS
                                115
                                                34.74245 -118.15026
                                        SQ FT
CP 2566 PUB
                DEPRESS
                                32
                                                34.74271 -118.150238
CP 2567 PUB
                DEPRESS
                                18.00
                                        SQ FT
                                                34.74288 -118.150236
CP_2568 PUB
                                        ACRE
                DEPRESS
                                0.03
                                                34.74184 -118.150228
CP_2569 PUB
                                                34.74329 -118.150209
                                9
                                        SQ FT
                DEPRESS
CP_2570 PUB
                DEPRESS
                                29
                                        SQ FT
                                                34.74283 -118.150197
                                        SQ_FT
CP_2571 PUB
                DEPRESS
                                14
                                                34.74307 -118.150187
                                        SQ FT
CP_2572 PUB
                DEPRESS
                                63
                                                34.74286 -118.150181
                                        SO FT
CP_2573 PUB
                DEPRESS
                                29
                                                34.74202 -118.150164
CP 2574 PUB
                DEPRESS
                                14
                                        SQ FT
                                                34.74138 -118.150161
CP 2575 PUB
                DEPRESS
                                15
                                        SQ FT
                                                34.74308 -118.150157
CP 2576 PUB
                DEPRESS
                                26
                                        SO FT
                                                34.74286 -118.150157
CP_2577 PUB
                                        SO FT
                DEPRESS
                                131
                                                34.74198 -118.150125
CP 2578 PUB
                                        SQ FT
                DEPRESS
                                57
                                                34.74247 -118.15008
CP 2579 PUB
                                112
                                        SQ FT
                DEPRESS
                                                34.74331 -118.150076
CP 2580 PUB
                                        SQ FT
                DEPRESS
                                74
                                                34.74139 -118.150071
CP 2581 PUB
                                18
                                        SQ FT
                                                34.74262 -118.150062
                DEPRESS
CP 2582 PUB
                DEPRESS
                                9
                                        SO FT
                                                34.74099 -118.150057
CP 2583 PUB
                DEPRESS
                                14
                                        SO FT
                                                34.74264 -118.150053
CP 2584 PUB
                                        SO FT
                DEPRESS
                                51
                                                34.74136 -118.150045
CP 2585 PUB
                                        SO FT
                DEPRESS
                                347
                                                34.74189 -118.150044
CP 2586 PUB
                                        SQ FT
                                                34.74337 -118.150026
                DEPRESS
                                46
CP 2587 PUB
                DEPRESS
                                5
                                        SQ FT
                                                34.74255 -118.150016
CP 2588 PUB
                DEPRESS
                                45
                                        SQ FT
                                                34.74221 -118.149994
                                        SQ_FT
CP 2589 PUB
                DEPRESS
                                10
                                                34.74339 -118.149988
                                        SQ_FT
CP 2590 PUB
                DEPRESS
                                113
                                                34.74105 -118.149954
CP 2591 PUB
                                        SQ FT
                DEPRESS
                                272
                                                34.74217 -118.149936
CP 2592-001
                PUB
                        DEPRESS
                                        19.00
                                                SQ FT 34.74049 -118.149921
CP 2592-002
                        DEPRESS
                PUB
                                        0.06
                                                ACRE
                                                        34.74049 -118.149921
                                        SQ FT
                                                34.74246 -118.149915
CP 2593 PUB
                DEPRESS
                                15
CP_2594 PUB
                DEPRESS
                                15
                                        SQ FT
                                                34.74334 -118.149909
CP_2595 PUB
                DEPRESS
                                26
                                        SQ_FT
                                                34.74097 -118.149895
                                        SQ FT
CP_2596 PUB
                DEPRESS
                                10
                                                34.74257 -118.149868
CP 2597 PUB
                                        SQ FT
                DEPRESS
                                83
                                                34.74253 -118.14986
CP 2598 PUB
                DEPRESS
                                49
                                        SQ FT
                                                34.74216 -118.149856
CP 2599 PUB
                DEPRESS
                                17
                                        SQ FT
                                                34.74218 -118.149853
CP_2600 PUB
                DEPRESS
                                6
                                        SQ FT
                                                34.74249 -118.149849
CP 2601 PUB
                DEPRESS
                                6
                                        SQ FT
                                                34.74247 -118.149849
CP 2602 PUB
                                        SQ FT
                DEPRESS
                                6
                                                34.74214 -118.149848
CP 2603 PUB
                                19
                                        SQ FT
                                                34.7425 -118.149844
                DEPRESS
                                        SQ FT
CP 2604 PUB
                DEPRESS
                                81
                                                34.74209 -118.149827
CP_2605 PUB
                                7
                                        SQ FT
                DEPRESS
                                                34.7425 -118.149801
CP 2606 PUB
                                        SQ FT
                DEPRESS
                                6
                                                34.7406 -118.14979
CP 2607 PUB
                DEPRESS
                                30
                                        SQ FT
                                                34.7406 -118.149765
CP 2608 PUB
                                        SO FT
                DEPRESS
                                139
                                                34.74049 -118.149757
CP 2609 PUB
                                        SO FT
                DEPRESS
                                15
                                                34.74259 -118.149757
CP 2610 PUB
                DEPRESS
                                        SO FT
                                                34.74272 -118.149756
                                51
CP 2611 PUB
                DEPRESS
                                        SQ FT
                                                34.74187 -118.149743
                                56
CP 2612 PUB
                DEPRESS
                                7
                                        SQ FT
                                                34.7424 -118.14972
                                        SQ_FT
CP 2613 PUB
                DEPRESS
                                13
                                                34.7418 -118.149717
                                        SQ_FT
CP 2614 PUB
                DEPRESS
                                10
                                                34.74268 -118.149708
CP 2615 PUB
                                5
                                        SQ FT
                                                34.74239 -118.149702
                DEPRESS
CP 2616 PUB
                DEPRESS
                                6
                                        SQ FT
                                                34.74244 -118.149697
                                        SQ_FT
                                                34.74251 -118.149694
CP 2617 PUB
                DEPRESS
                                11
                                        SQ FT
CP 2618 PUB
                DEPRESS
                                35
                                                34.7406 -118.149686
CP_2619 PUB
                DEPRESS
                                        SQ FT
                                                34.74146 -118.149685
                                16
CP_2620 PUB
                DEPRESS
                                166
                                        SQ_FT
                                                34.74172 -118.149679
CP_2621 PUB
                DEPRESS
                                11
                                        SQ FT
                                                34.74327 -118.149673
CP_2622 PUB
                                        SQ FT
                DEPRESS
                                13
                                                34.74247 -118.149671
CP 2623 PUB
                                        SQ FT
                DEPRESS
                                31
                                                34.74177 -118.149664
CP 2624 PUB
                DEPRESS
                                29
                                        SQ FT
                                                34.74327 -118.149637
CP_2625 PUB
                DEPRESS
                                59
                                        SO FT
                                                34.74209 -118.149619
CP 2626 PUB
                DEPRESS
                                211
                                        SO FT
                                                34.74325 -118.149609
CP 2627 PUB
                DEPRESS
                                6
                                        SQ FT
                                                34.7406 -118.14959
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CP 2628 PUB
                DEPRESS
                                15
                                        SQ FT
                                                34.73986 -118.149566
CP 2629 PUB
                DEPRESS
                                38.0
                                        SQ FT
                                                34.74321 -118.149563
CP 2630 PUB
                                        SQ FT
                DEPRESS
                                0.1
                                                34.74322 -118.149561
                                        SQ FT
CP 2631 PUB
                DEPRESS
                                15
                                                34.74015 -118.149559
CP 2632 PUB
                DEPRESS
                                57
                                        SQ FT
                                                34.74179 -118.14955
                                        SQ FT
CP 2633 PUB
                DEPRESS
                                21
                                                34.74054 -118.149525
CP 2634 PUB
                                        SQ FT
                DEPRESS
                                                34.74326 -118.14951
                                13
CP 2635 PUB
                DEPRESS
                                        SQ FT
                                                34.74062 -118.149497
                                11
                                        SQ_FT
CP_2636 PUB
                DEPRESS
                                4
                                                34.7406 -118.149494
                                        SQ FT
CP_2637 PUB
                DEPRESS
                                37
                                                34.74333 -118.149483
                                        SQ FT
CP_2638 PUB
                DEPRESS
                                1
                                                34.74061 -118.149477
CP 2639 PUB
                DEPRESS
                                9
                                        SQ FT
                                                34.7406 -118.149455
CP 2640 PUB
                DEPRESS
                                30
                                        SQ FT
                                                34.7432 -118.149448
CP_2641 PUB
                DEPRESS
                                40
                                        SO FT
                                                34.74337 -118.149446
CP 2642 PUB
                                        SO FT
                DEPRESS
                                23
                                                34.74344 -118.149396
CP 2643 PUB
                                131
                                        SQ FT
                                                34.74339 -118.149382
                DEPRESS
CP 2644 PUB
                                7
                                        SQ FT
                DEPRESS
                                                34.74063 -118.149365
                                7
CP 2645 PUB
                                        SQ FT
                DEPRESS
                                                34.74042 -118.149353
CP 2646 PUB
                                        SQ FT
                                62
                                                34.74306 -118.149351
                DEPRESS
CP 2647 PUB
                                244
                                        SQ FT
                                                34.74292 -118.149348
                DEPRESS
                                                34.74062 -118.149328
CP 2648 PUB
                DEPRESS
                                7
                                        SO FT
CP 2649 PUB
                                        SO FT
                DEPRESS
                                15
                                                34.73995 -118.149318
CP 2650 PUB
                                        SO FT
                DEPRESS
                                10
                                                34.74061 -118.149293
CP 2651 PUB
                                5
                                        SQ FT
                DEPRESS
                                                34.74063 -118.149288
CP 2652 PUB
                DEPRESS
                                12
                                        SQ FT
                                                34.73968 -118.149285
CP 2653 PUB
                DEPRESS
                                47
                                        SQ FT
                                                34.74157 -118.149258
                                        SQ_FT
CP 2654 PUB
                DEPRESS
                                12
                                                34.74199 -118.149257
                                        SQ_FT
CP 2655 PUB
                DEPRESS
                                19
                                                34.74058 -118.149256
CP 2656 PUB
                                10
                                        SQ FT
                DEPRESS
                                                34.74061 -118.14924
CP 2657 PUB
                DEPRESS
                                20
                                        SQ FT
                                                34.74333 -118.149179
CP 2658 PUB
                                8
                                        SQ FT
                DEPRESS
                                                34.74061 -118.149177
CP_2659 PUB
                                        SQ_FT
                                8
                DEPRESS
                                                34.74136 -118.149128
CP 2660 PUB
                                18
                                        SQ FT
                DEPRESS
                                                34.74126 -118.149112
CP_2661 PUB
                DEPRESS
                                24
                                        SQ_FT
                                                34.74193 -118.149111
                                        SQ FT
CP_2662 PUB
                DEPRESS
                                8
                                                34.74218 -118.149109
CP_2663 PUB
                                28
                                        SQ FT
                DEPRESS
                                                34.74105 -118.149107
CP 2664 PUB
                DEPRESS
                                24
                                        SQ FT
                                                34.74137 -118.149101
CP 2665 PUB
                DEPRESS
                                52
                                        SQ FT
                                                34.74329 -118.14909
CP_2666 PUB
                DEPRESS
                                19
                                        SQ FT
                                                34.74061 -118.149087
CP 2667 PUB
                                        SO FT
                DEPRESS
                                80
                                                34.74057 -118.14908
CP 2668 PUB
                                        SQ FT
                                                34.73977 -118.149077
                DEPRESS
                                10
CP 2669 PUB
                                25
                                        SQ FT
                DEPRESS
                                                34.74338 -118.149073
                                        SQ FT
CP 2670 PUB
                DEPRESS
                                44
                                                34.74334 -118.149072
CP_2671 PUB
                                        SQ FT
                DEPRESS
                                33
                                                34.74119 -118.14907
CP 2672 PUB
                                        SQ FT
                DEPRESS
                                15
                                                34.74179 -118.149065
CP 2673 PUB
                DEPRESS
                                        SQ FT
                                                34.74122 -118.14906
CP 2674 PUB
                DEPRESS
                                113
                                        SQ FT
                                                34.74132 -118.149058
CP 2675-001
                PUB
                        DEPRESS
                                        28
                                                SO FT 34.74059 -118.149055
CP 2675-002
                PUB
                        DEPRESS
                                                SO FT 34.74059 -118.149055
CP 2676 PUB
                DEPRESS
                                        SQ FT
                                                34.74192 -118.149055
                                21
CP 2677 PUB
                DEPRESS
                                30
                                        SQ FT
                                                34.74129 -118.149045
                                        SQ_FT
CP 2678 PUB
                DEPRESS
                                134
                                                34.74126 -118.14904
                                        SQ_FT
CP 2679 PUB
                DEPRESS
                                9
                                                34.74015 -118.149039
CP 2680 PUB
                                17
                                        SQ FT
                                                34.74079 -118.149018
                DEPRESS
CP 2681 PUB
                DEPRESS
                                27
                                        SQ FT
                                                34.74185 -118.149013
                                        SQ_FT
CP 2682 PUB
                DEPRESS
                                                34.74059 -118.148992
                                6
CP_2683 PUB
                                        SQ FT
                DEPRESS
                                11
                                                34.7421 -118.148983
CP 2684 PUB
                DEPRESS
                                        SQ FT
                                                34.73881 -118.148982
                                2.7
CP_2685 PUB
                DEPRESS
                                22
                                        SQ_FT
                                                34.74194 -118.148951
                                        SQ FT
CP_2686 PUB
                DEPRESS
                                3
                                                34.74059 -118.148949
CP 2687 PUB
                                40
                                        SQ FT
                                                34.74046 -118.14894
                DEPRESS
CP 2688 PUB
                                4
                                        SQ FT
                                                34.74061 -118.14889
                DEPRESS
CP 2689 PUB
                DEPRESS
                                7
                                        SQ FT
                                                34.73919 -118.148867
CP_2690 PUB
                DEPRESS
                                40
                                        SO FT
                                                34.73919 -118.148796
CP 2691 PUB
                                7
                DEPRESS
                                        SO FT
                                                34.74299 -118.148738
CP 2692 PUB
                                8
                DEPRESS
                                        SQ FT
                                                34.74281 -118.148732
```

CP 2693 PUB	DEPRESS	126	SQ FT	34.74291 -118.148731
_			_	
CP_2694 PUB	DEPRESS	19	SQ_FT	34.74282 -118.148724
CP 2695 PUB	DEPRESS	23	SQ FT	34.74304 -118.148714
CP 2696 PUB	DEPRESS		~_	34.74128 -118.148689
		16	SQ_FT	
CP 2697 PUB	DEPRESS	67.0	SQ FT	34.74008 -118.148686
CP 2698 PUB	DEPRESS	0.1	SQ FT	34.73972 -118.148685
CP_2699 PUB	DEPRESS	139	SQ_FT	34.73971 -118.14868
CP 2700 PUB	DEPRESS	13	SQ FT	34.74023 -118.148676
_			~_	
CP_2701 PUB	DEPRESS	11	SQ_FT	34.74019 -118.148675
CP 2702 PUB	DEPRESS	14	SQ FT	34.73968 -118.148661
CP 2703 PUB		58	~_	34.74269 -118.148608
	DEPRESS		SQ_FT	
CP 2704 PUB	DEPRESS	28	SQ FT	34.74036 -118.148489
CP 2705 PUB	DEPRESS	38	SQ FT	34.74008 -118.148426
CP_2706 PUB	DEPRESS	5	SQ_FT	34.73959 -118.148363
CP 2707 PUB	DEPRESS	29	SQ FT	34.74059 -118.148286
_			\ <u> </u>	
CP_2708 PUB	DEPRESS	59	SQ_FT	34.74053 -118.148219
CP 2709 PUB	DEPRESS	58	SQ FT	34.74316 -118.148213
CP 2710 PUB	DEPRESS	22	SQ FT	34.74178 -118.148145
_			~_	
CP_2711 PUB	DEPRESS	16	SQ_FT	34.74161 -118.14812
CP 2712 PUB	DEPRESS	61	SQ FT	34.74293 -118.148073
_			_	
CP_2713 PUB	DEPRESS	20	SQ_FT	34.73978 -118.147962
CP 2714 PUB	DEPRESS	17	SQ FT	34.74042 -118.147905
_		4	SO FT	
CP_2715 PUB	DEPRESS		`-	34.74176 -118.147871
CP 2716 PUB	DEPRESS	19	SQ FT	34.73971 -118.147841
CP 2717 PUB	DEPRESS	38	SO FT	34.74044 -118.147839
			\ <u> </u>	
CP_2718 PUB	DEPRESS	9	SQ_FT	34.74058 -118.147818
CP 2719 PUB	DEPRESS	61	SO FT	34.7423 -118.147806
			<u> </u>	
CP_2720 PUB	DEPRESS	19	SQ_FT	34.74233 -118.147789
CP 2721 PUB	DEPRESS	7	SQ FT	34.73844 -118.147776
CP 2722 PUB	DEPRESS	7	SQ FT	34.74049 -118.147769
			\ <u> </u>	
CP_2723 PUB	DEPRESS	11	SQ_FT	34.73882 -118.1477
CP 2724 PUB	DEPRESS	25	SQ FT	34.74197 -118.147687
			~_	
CP_2725 PUB	DEPRESS	5	SQ_FT	34.74172 -118.147683
CP 2726 PUB	DEPRESS	16	SQ FT	34.74023 -118.147665
CP 2727 PUB	DEPRESS	19	SQ FT	34.7422 -118.14763
CP_2728 PUB	DEPRESS	32	SQ_FT	34.74229 -118.147626
CP 2729 PUB	DEPRESS	104	SQ FT	34.74253 -118.147606
			~_	
CP_2730 PUB	DEPRESS	26	SQ_FT	34.7422 -118.14755
CP 2731 PUB	DEPRESS	29	SQ FT	34.74083 -118.147545
CP 2732 PUB	DEPRESS	10	SQ FT	34.74044 -118.147511
			~_	
CP_2733 PUB	DEPRESS	20	SQ_FT	34.743 -118.147484
CP 2734 PUB	DEPRESS	25	SQ FT	34.74049 -118.147472
CP_2735 PUB	DEPRESS	29	SQ_FT	34.74223 -118.147465
CP_2736 PUB	DEPRESS	21	SQ_FT	34.74237 -118.14743
CP 2737 PUB	DEPRESS	57	SQ FT	34.74069 -118.147401
CP_2738 PUB	DEPRESS	19	SQ_FT	34.74117 -118.147393
CP 2739 PUB	DEPRESS	16	SQ FT	34.74278 -118.14739
CP 2740 PUB	DEPRESS	74	SQ FT	34.73888 -118.147376
CP_2741 PUB	DEPRESS	12	SQ_FT	34.74118 -118.14735
CP 2742 PUB	DEPRESS	258	SQ FT	34.74064 -118.147333
				34.74283 -118.147308
CP_2743 PUB	DEPRESS	45	SQ_FT	
CP 2744 PUB	DEPRESS	14	SQ FT	34.74231 -118.147306
CP 2745 PUB	DEPRESS	118	SQ FT	34.74226 -118.147295
_				
CP_2746 PUB	DEPRESS	51	SQ_FT	34.74274 -118.147266
CP 2747 PUB	DEPRESS	18	SQ FT	34.73861 -118.147263
CP_2748 PUB	DEPRESS	20	SQ FT	34.74233 -118.147256
CP_2749 PUB	DEPRESS	12	SQ_FT	34.739 -118.147253
CP 2750 PUB	DEPRESS	30	SQ FT	34.74297 -118.147232
CP 2751 PUB				
	DEPRESS	122	SQ_FT	34.74082 -118.147224
CP 2752 PUB	DEPRESS	4	SQ FT	34.74023 -118.147199
CP 2753 PUB	DEPRESS	31	SQ FT	34.74027 -118.147191
			_	
CP_2754 PUB	DEPRESS	27	SQ_FT	34.74034 -118.147159
CP 2755 PUB	DEPRESS	16	SQ FT	34.74023 -118.147158
CP 2756 PUB	DEPRESS	29	SQ FT	34.74023 -118.147136
C1_2/30 F UB	LACALIN EVOYO	۷7	1 2 2	JT./404J -110.14/130
OD ASSES DITT			00 57	04.54055 440.445405
CP_2757 PUB	DEPRESS	20	SQ_FT	34.74055 -118.147102
	DEPRESS		~_	
CP_2757 PUB CP_2758 PUB		20	SQ_FT SQ_FT	34.74055 -118.147102 34.73565 -118.147099

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CP 2759 PUB
                DEPRESS
                                18
                                        SQ FT
                                                34.74045 -118.147094
CP 2760 PUB
                DEPRESS
                                20
                                        SQ FT
                                                34.74018 -118.147086
                                        SQ FT
CP 2761 PUB
                DEPRESS
                                12
                                                34.74004 -118.146973
                                        SQ FT
CP 2762 PUB
                DEPRESS
                                21
                                                34.74218 -118.146803
CP 2763 PUB
                DEPRESS
                                20
                                        SQ FT
                                                34.73944 -118.146784
                                        SQ FT
CP 2764 PUB
                DEPRESS
                                33
                                                34.73941 -118.146737
CP_2765 PUB
                                        SQ FT
                                                34.74177 -118.146666
                DEPRESS
                                26
CP_2766 PUB
                DEPRESS
                                        SQ FT
                                12.7
                                                34.73858 -118.146549
                                        SQ_FT
CP_2767 PUB
                DEPRESS
                                40
                                                34.73854 -118.146509
                                7
                                        SQ FT
CP_2768 PUB
                DEPRESS
                                                34.74104 -118.146355
CP_2769 PUB
                                        SQ FT
                DEPRESS
                                65
                                                34.73749 -118.146257
CP 2770 PUB
                DEPRESS
                                12
                                        SQ FT
                                                34.73561 -118.146242
CP 2771 PUB
                DEPRESS
                                10
                                        SQ FT
                                                34.73591 -118.146102
CP 2772 PUB
                DEPRESS
                                8
                                        SQ FT
                                                34.73804 -118.146076
CP 2773 PUB
                                        SO FT
                DEPRESS
                                239
                                                34.73595 -118.146001
CP 2774 PUB
                                        SQ FT
                DEPRESS
                                10
                                                34.73739 -118.145982
PD 2775 PUB
                                43
                                        SQ FT
                DEPRESS
                                                34.73551 -118.145942
                                        SQ FT
PD 2776 PUB
                DEPRESS
                                28
                                                34.73558 -118.145936
CP 2777 PUB
                                12
                                        SQ FT
                                                34.73594 -118.145877
                DEPRESS
CP 2778 PUB
                                12
                                        SQ FT
                                                34.7399 -118.145859
                DEPRESS
CP 2779 PUB
                DEPRESS
                                12.00
                                        SO FT
                                                34.73993 -118.14584
PD 2780 PUB
                DEPRESS
                                0.04
                                        ACRE
                                                34.73579 -118.145804
CP 2781 PUB
                DEPRESS
                                16
                                        SO FT
                                                34.74002 -118.145792
PD 2782 PUB
                                        SQ FT
                DEPRESS
                                36
                                                34.73589 -118.145705
CP 2783 PUB
                DEPRESS
                                9
                                        SQ FT
                                                34.73715 -118.145687
CP 2784 PUB
                DEPRESS
                                48
                                        SQ FT
                                                34.73918 -118.145669
                                        SQ_FT
PD 2785 PUB
                DEPRESS
                                3
                                                34.73585 -118.14562
                                        SQ_FT
PD 2786 PUB
                DEPRESS
                                63
                                                34.73587 -118.14553
                                99
                                        SQ FT
CP 2787 PUB
                DEPRESS
                                                34.7387 -118.145518
CP 2788 PUB
                DEPRESS
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                                        SQ FT
                                                34.73597 -118.145502
                                30
                                        SQ FT
CP 2789 PUB
                DEPRESS
                                                34.73598 -118.145491
CP_2790 PUB
                                        SQ_FT
                DEPRESS
                                19
                                                34.73714 -118.145392
CP_2791 PUB
                                10
                                        SQ FT
                DEPRESS
                                                34.73709 -118.145359
                                                34.73711 -118.145343
CP_2792 PUB
                DEPRESS
                                11
                                        SQ_FT
PD_2793 PUB
                DEPRESS
                                166
                                        SQ FT
                                                34.73579 -118.145319
PD 2794 PUB
                                        SQ FT
                DEPRESS
                                36
                                                34.73575 -118.145312
PD 2795 PUB
                DEPRESS
                                17
                                        SQ FT
                                                34.73575 -118.145278
CP 2796 PUB
                DEPRESS
                                31
                                        SQ FT
                                                34.73702 -118.145273
CP 2797 PUB
                DEPRESS
                                10
                                        SQ FT
                                                34.73782 -118.145199
PD 2798 PUB
                DEPRESS
                                308
                                        SQ FT
                                                34.7359 -118.145189
CP 2799 PUB
                                        SQ FT
                DEPRESS
                                6
                                                34.73692 -118.145155
PD 2800 PUB
                                19
                                        SQ FT
                DEPRESS
                                                34.73589 -118.145127
CP 2801 PUB
                DEPRESS
                                11
                                        SQ FT
                                                34.7369 -118.145116
                                        SQ_FT
PD_2802 PUB
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                                                34.73589 -118.145003
                                110
PD 2803-001
                                                SQ FT 34.73555 -118.144903
                PUB
                        DEPRESS
                                        3
PD 2803-002
                PUB
                        DEPRESS
                                        38
                                                SQ FT
                                                       34.73555 -118.144903
PD 2804-001
                PUB
                        DEPRESS
                                        87
                                                SQ FT
                                                        34.7355 -118.14487
PD 2804-002
                PUB
                        DEPRESS
                                                SO FT 34.7355 -118.14487
CP 2805 PUB
                DEPRESS
                                        SO FT
                                                34.73792 -118.144856
                                208
PD 2806 PUB
                DEPRESS
                                173.00
                                        SQ FT
                                                34.73583 -118.144781
PD 2807 PUB
                DEPRESS
                                0.04
                                        ACRE
                                                34.73565 -118.143783
PD 2808 PUB
                DEPRESS
                                50
                                        SQ FT
                                                34.7355 -118.143381
                                        SQ FT
CP 2809 PUB
                DEPRESS
                                361
                                                34.736 -118.1433
CP 2810 PUB
                                        SQ FT
                                                34.73796 -118.142322
                DEPRESS
                                14
CP 2811 PUB
                DEPRESS
                                149.00
                                        SQ FT
                                                34.7376 -118.142253
                                                34.73675 -118.142224
CP 2812 PUB
                DEPRESS
                                0.02
                                        ACRE
CP_2813 PUB
                                        SQ_FT
                DEPRESS
                                42
                                                34.73559 -118.142202
CP_2814 PUB
                                        SQ FT
                DEPRESS
                                51
                                                34.7365 -118.142184
                                        SQ_FT
CP_2815 PUB
                DEPRESS
                                28
                                                34.73696 -118.141896
                                        SQ FT
CP_2816 PUB
                DEPRESS
                                59
                                                34.73705 -118.141765
                                        SQ FT
CP 2817 PUB
                DEPRESS
                                115
                                                34.73713 -118.141685
CP 2818 PUB
                                139
                                        SQ FT
                                                34.73707 -118.141651
                DEPRESS
CP 2819 PUB
                DEPRESS
                                14
                                        SQ FT
                                                34.73637 -118.141525
CP_2820 PUB
                DEPRESS
                                120.00
                                        SQ FT
                                                34.73556 -118.140042
CP 2821 PUB
                DEPRESS
                                0.10
                                        ACRE
                                                34.73601 -118.139805
CP 2822 PUB
                                        ACRE
                                                34.73609 -118.139297
                DEPRESS
                                0.24
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CP_2823-001	PUB DEPRE	SS	16.0	SQ_FT 34.73593 -118.138732
CP_2823-002	PUB DEPRE	SS	0.2	SQ_FT 34.73593 -118.138732
CP_2824 PUB	DEPRESS	6	SQ_FT	34.73632 -118.137869
CP_2825 PUB	DEPRESS	2	SQ_FT	34.73634 -118.137724
CP_2826 PUB	DEPRESS	19	SQ_FT	34.73632 -118.137706
CP_2827 PUB	DEPRESS	1	SQ_FT	34.73633 -118.137701
CP_2828 PUB	DEPRESS	22	SQ_FT	34.73628 -118.137701
CP_2829 PUB	DEPRESS	7	SQ_FT	34.73619 -118.137532
CP_2830 PUB	DEPRESS	8	SQ_FT	34.73593 -118.137371
CP_2831 PUB CP_2832 PUB	DEPRESS	112	SQ_FT	34.73382 -118.150849 34.73312 118.150802
CP_2832 PUB CP_2833 PUB	DEPRESS DEPRESS	18 91	SQ_FT SQ_FT	34.73312 -118.150802 34.73399 -118.150776
CP 2834 PUB	DEPRESS	10	SQ_FT	34.73396 -118.150776
CP 2835 PUB	DEPRESS	254	SQ_FT	34.73393 -118.150761
CP 2836 PUB	DEPRESS	206.00	SQ FT	34.73402 -118.150721
CP 2837 PUB	DEPRESS	0.02	ACRE	34.73411 -118.150658
CP 2838 PUB	DEPRESS	40	SQ FT	34.73271 -118.150638
CP 2839 PUB	DEPRESS	12	SQ FT	34.73266 -118.150629
CP_2840 PUB	DEPRESS	11	SQ_FT	34.73269 -118.150618
CP_2841 PUB	DEPRESS	4	SQ_FT	34.73266 -118.150608
CP_2842 PUB	DEPRESS	24	SQ_FT	34.73418 -118.15057
CP_2843 PUB	DEPRESS	28	SQ_FT	34.7338 -118.150567
CP_2844 PUB	DEPRESS	86	SQ_FT	34.73269 -118.150546
CP_2845 PUB	DEPRESS	106	SQ_FT	34.7342 -118.150536
CP_2846 PUB	DEPRESS	13	SQ_FT	34.73273 -118.150519
CP_2847 PUB	DEPRESS	11	SQ_FT	34.73251 -118.150516
CP_2848 PUB	DEPRESS	55	SQ_FT	34.73255 -118.15051
CP_2849 PUB	DEPRESS	24	SQ_FT	34.73264 -118.150482
CP_2850 PUB	DEPRESS DEPRESS	17	SQ_FT	34.73249 -118.150478 24.73201 -118.150460
CP_2851 PUB CP_2852 PUB	DEPRESS	28 34	SQ_FT SQ_FT	34.73291 -118.150469 34.73364 -118.150467
CP 2853 PUB	DEPRESS	80	SQ_FT	34.73406 -118.150407
CP 2854 PUB	DEPRESS	25	SQ_FT	34.73263 -118.150381
CP 2855 PUB	DEPRESS	77	SQ FT	34.73249 -118.150375
CP 2856 PUB	DEPRESS	53	SQ FT	34.73406 -118.150368
CP 2857 PUB	DEPRESS	360	SQ FT	34.73256 -118.15036
CP_2858 PUB	DEPRESS	21	SQ_FT	34.73262 -118.15035
CP_2859 PUB	DEPRESS	145	SQ_FT	34.73402 -118.150347
CP_2860 PUB	DEPRESS	10	SQ_FT	34.73262 -118.150309
CP_2861 PUB	DEPRESS	7	SQ_FT	34.73249 -118.150299
CP_2862 PUB	DEPRESS	39	SQ_FT	34.7327 -118.150285
CP_2863 PUB	DEPRESS	41	SQ_FT	34.73395 -118.150282
CP_2864 PUB	DEPRESS	58	SQ_FT	34.73308 -118.150234
CP_2865 PUB	DEPRESS	70 42	SQ_FT	34.73368 -118.15021 24.73422 -118.150161
CP_2866 PUB CP_2867 PUB	DEPRESS DEPRESS	43 63	SQ_FT SQ_FT	34.73422 -118.150161 34.734 -118.150126
CP 2868 PUB	DEPRESS	35	SQ_FT	34.73427 -118.150081
CP 2869 PUB	DEPRESS	36	SQ_FT	34.73308 -118.150056
CP 2870 PUB	DEPRESS	142	SQ_FT	34.7342 -118.149983
CP 2871 PUB	DEPRESS	208	SQ FT	34.73429 -118.149973
CP 2872 PUB	DEPRESS	36	SQ FT	34.73254 -118.149953
CP 2873 PUB	DEPRESS	36	SQ FT	34.7337 -118.149944
CP_2874 PUB	DEPRESS	53	SQ_FT	34.73416 -118.149943
CP_2875 PUB	DEPRESS	13	SQ_FT	34.73274 -118.149905
CP_2876 PUB	DEPRESS	133	SQ_FT	34.73295 -118.149898
CP_2877 PUB	DEPRESS	97	SQ_FT	34.73268 -118.149868
CP_2878 PUB	DEPRESS	37	SQ_FT	34.73296 -118.149804
CP_2879 PUB	DEPRESS	24	SQ_FT	34.73261 -118.149789
CP_2880 PUB	DEPRESS	58	SQ_FT	34.73287 -118.149785
CP_2881 PUB	DEPRESS	41	SQ_FT	34.73271 -118.149754 24.73234 -118.149706
CP_2882 PUB	DEPRESS	14 72	SQ_FT	34.73234 -118.149706 34.73410 118.14068
CP_2883 PUB CP_2884 PUB	DEPRESS DEPRESS	72 78	SQ_FT SQ_FT	34.73419 -118.14968 34.7327 -118.149661
CP_2885 PUB	DEPRESS	263.00	SQ_F1 SQ_FT	34.73265 -118.149661 34.73265 -118.149554
CP 2886 PUB	DEPRESS	0.01	ACRE	34.73362 -118.14952
CP 2887 PUB	DEPRESS	226	SQ FT	34.73393 -118.149496
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CP 2888 PUB
                DEPRESS
                                24
                                        SQ FT
                                                34.73372 -118.149488
CP 2889 PUB
                DEPRESS
                                38
                                        SQ FT
                                                34.73374 -118.149449
                                        SQ FT
CP 2890 PUB
                DEPRESS
                                28
                                                34.73358 -118.149431
                                        SQ FT
CP 2891 PUB
                DEPRESS
                                6
                                                34.73405 -118.14939
CP 2892 PUB
                DEPRESS
                                32
                                        SQ FT
                                                34.734 -118.149387
CP_2893 PUB
                                        SQ_FT
                                                34.73421 -118.149366
                DEPRESS
                                43
CP_2894 PUB
                                48
                                        SQ FT
                DEPRESS
                                                34.73268 -118.149267
CP_2895 PUB
                DEPRESS
                                29
                                        SQ FT
                                                34.73353 -118.149241
                                        SQ_FT
CP_2896 PUB
                DEPRESS
                                106
                                                34.73415 -118.149183
                                        SQ FT
CP_2897 PUB
                DEPRESS
                                53
                                                34.73249 -118.149161
CP_2898 PUB
                                        SQ FT
                DEPRESS
                                61
                                                34.73241 -118.149108
CP 2899 PUB
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                                47
                                        SQ FT
                                                34.7324 -118.149013
CP 2900 PUB
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                                89
                                        SQ FT
                                                34.73279 -118.148874
CP 2901 PUB
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                                        SQ FT
                                                34.73226 -118.148817
CP 2902 PUB
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                                        ACRE
                                                34.73266 -118.148743
CP 2903 PUB
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                                15
                                        SQ FT
                                                34.73362 -118.148712
CP 2904 PUB
                                28
                                        SQ FT
                                                34.73363 -118.148693
                DEPRESS
CP 2905 PUB
                DEPRESS
                                21
                                        SQ FT
                                                34.73366 -118.148666
CP 2906-001
                        DEPRESS
                                        77
                                                SQ_FT 34.73409 -118.148589
                PUB
CP 2906-002
                        DEPRESS
                PUB
                                        5
                                                SQ FT 34.73409 -118.148589
CP 2907 PUB
                DEPRESS
                                5
                                        SO FT
                                                34.73397 -118.148585
CP 2908 PUB
                DEPRESS
                                33
                                        SO FT
                                                34.73382 -118.148582
                                        SO FT
CP 2909 PUB
                DEPRESS
                                                34.73407 -118.148573
CP 2910 PUB
                                21
                                        SQ FT
                                                34.734 -118.148566
                DEPRESS
CP 2911 PUB
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                                59
                                        SQ FT
                                                34.73355 -118.148564
CP 2912 PUB
                DEPRESS
                                28
                                        SQ FT
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                                        SQ_FT
CP 2913 PUB
                DEPRESS
                                26
                                                34.73351 -118.14856
                                        SQ_FT
CP 2914 PUB
                DEPRESS
                                179
                                                34.73246 -118.148449
                                        SQ FT
CP 2915 PUB
                DEPRESS
                                130
                                                34.73295 -118.148448
CP 2916 PUB
                DEPRESS
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                                        SQ FT
                                                34.73227 -118.148444
                                        SQ FT
CP 2917 PUB
                DEPRESS
                                40
                                                34.73228 -118.14829
                                        SQ_FT
                DEPRESS
CP 2918 PUB
                                69
                                                34.73223 -118.148288
CP_2919 PUB
                                        SQ FT
                DEPRESS
                                248
                                                34.73235 -118.148272
CP_2920 PUB
                DEPRESS
                                99
                                        SQ_FT
                                                34.73239 -118.148225
CP_2921 PUB
                DEPRESS
                                34
                                        SQ FT
                                                34.73255 -118.147843
CP_2922 PUB
                                        SQ FT
                DEPRESS
                                84
                                                34.73256 -118.147775
CP 2923 PUB
                                142
                                        SQ FT
                DEPRESS
                                                34.73269 -118.147746
CP 2924 PUB
                DEPRESS
                                6
                                        SQ FT
                                                34.73262 -118.147732
CP 2925 PUB
                DEPRESS
                                36
                                        SQ FT
                                                34.73258 -118.147725
CP 2926 PUB
                DEPRESS
                                52
                                        SO FT
                                                34.733 -118.147712
CP 2927 PUB
                                        SQ FT
                DEPRESS
                                43
                                                34.73288 -118.147643
CP 2928 PUB
                                11
                                        SQ FT
                DEPRESS
                                                34.73325 -118.147563
                                        SQ FT
CP 2929 PUB
                DEPRESS
                                5
                                                34.73325 -118.147527
CP_2930 PUB
                                        SQ FT
                                4
                DEPRESS
                                                34.73326 -118.147504
CP 2931 PUB
                                        SQ FT
                DEPRESS
                                119
                                                34.73157 -118.147412
CP 2932 PUB
                DEPRESS
                                80
                                        SQ FT
                                                34.73144 -118.147309
                                        SQ FT
CP 2933 PUB
                DEPRESS
                                114
                                                34.73241 -118.147295
                                        SO FT
CP 2934 PUB
                DEPRESS
                                91
                                                34.73255 -118.147203
CP 2935 PUB
                DEPRESS
                                        SO FT
                                121
                                                34.73308 -118.147116
CP 2936 PUB
                DEPRESS
                                        SQ FT
                                                34.73104 -118.146985
                                117
CP 2937 PUB
                DEPRESS
                                86
                                        SQ FT
                                                34.73327 -118.14687
                                        SQ_FT
CP 2938 PUB
                DEPRESS
                                17
                                                34.73476 -118.146577
                                        SQ_FT
CP 2939 PUB
                DEPRESS
                                9
                                                34.73474 -118.146568
CP 2940 PUB
                                140
                                        SQ FT
                DEPRESS
                                                34.73521 -118.146542
CP 2941 PUB
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                                70
                                        SQ FT
                                                34.73447 -118.146427
                                        SQ_FT
                                                34.73431 -118.146335
CP 2942 PUB
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                                71
CP_2943 PUB
                                        SQ FT
                DEPRESS
                                86
                                                34.73499 -118.146136
CP_2944 PUB
                DEPRESS
                                        SQ FT
                                                34.73491 -118.146005
                                4
CP_2945 PUB
                DEPRESS
                                10
                                        SQ_FT
                                                34.73492 -118.145987
CP_2946 PUB
                DEPRESS
                                262
                                        SQ FT
                                                34.73316 -118.145974
CP 2947 PUB
                                        SQ FT
                DEPRESS
                                165
                                                34.73354 -118.145941
PD 2948 PUB
                                79
                                        SQ FT
                DEPRESS
                                                34.73537 -118.145912
PD 2949 PUB
                DEPRESS
                                10
                                        SQ FT
                                                34.73501 -118.145887
PD 2950 PUB
                DEPRESS
                                12
                                        SQ FT
                                                34.73513 -118.145876
PD 2951 PUB
                DEPRESS
                                56
                                        SO FT
                                                34.7353 -118.145876
PD 2952 PUB
                DEPRESS
                                14
                                        SQ FT
                                                34.73523 -118.145873
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CP 2953 PUB
                DEPRESS
                                186
                                        SQ FT
                                                34.73467 -118.145872
PD 2954 PUB
                DEPRESS
                                107
                                        SQ FT
                                                34.7349 -118.145871
PD 2955 PUB
                                        SQ FT
                DEPRESS
                                116
                                                34.73517 -118.145868
PD 2956 PUB
                                        SQ FT 34.7348 -118.145838
                DEPRESS
                                92
PD 2957 PUB
                DEPRESS
                                7
                                        SQ FT 34.73522 -118.145836
PD_2958 PUB
                                        SQ FT
                                                34.73512 -118.145788
                DEPRESS
                                6
PD_2959 PUB
                                7
                                        SQ FT
                DEPRESS
                                                34.73481 -118.145781
PD_2960 PUB
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                                10
                                        SQ FT
                                                34.73507 -118.145767
                                        SQ_FT
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PD 2962 PUB
                                        SQ FT
                DEPRESS
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                                                34.73503 -118.145751
PD 2963 PUB
                                        SQ FT
                DEPRESS
                                4
                                                34.73498 -118.145739
PD 2964 PUB
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                                8
                                        SQ FT
                                                34.73496 -118.145731
PD 2965 PUB
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                                        SQ FT
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CP_2966 PUB
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                                        SQ FT
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CP 2967-001
                PUB
                        DEPRESS
                                        6.00
                                                SQ FT 34.73467 -118.14566
CP 2967-002
                        DEPRESS
                                        0.03
                                                ACRE
                PUB
                                                        34.73467 -118.14566
CP 2968 PUB
                DEPRESS
                                        SQ FT
                                                34.73461 -118.145576
CP 2969 PUB
                                        SQ FT
                DEPRESS
                                68
                                                34.72786 -118.145526
CP 2970 PUB
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                                        SQ FT
                                                34.7346 -118.1455
                DEPRESS
CP 2971 PUB
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                                        SQ FT
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                DEPRESS
PD 2972 PUB
                DEPRESS
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                                        SO FT
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                                        SO FT
PD 2973 PUB
                DEPRESS
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                                        SO FT
PD 2974 PUB
                DEPRESS
                                18
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CP 2975 PUB
                                        SQ FT
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CP 2976 PUB
                DEPRESS
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CP 2977 PUB
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                                        SQ FT
                                                34.72831 -118.145351
                                        SQ_FT
PD 2978 PUB
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CP 2979 PUB
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CP 2980 PUB
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CP 2981-001
                PUB
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                                        40
                                                SQ FT 34.73454 -118.145245
                                                SQ FT 34.73454 -118.145245
CP 2981-002
                        DEPRESS
                PUB
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                DEPRESS
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CP 2982 PUB
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PD_2983 PUB
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                                        SQ FT
                                                34.73484 -118.145158
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PD_2984 PUB
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                                        SQ FT
PD_2985 PUB
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CP_2986 PUB
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                                        ACRE
                                                34.73464 -118.144952
CP 2987 PUB
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                                5
                                        SQ FT
                                                34.72886 -118.144872
PD 2988 PUB
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                                12
                                        SQ FT
                                                34.73536 -118.144869
CP_2989 PUB
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                                        SQ FT
                                                34.7336 -118.144819
CP 2990 PUB
                                        SQ FT
                DEPRESS
                                88
                                                34.73238 -118.144733
CP 2991 PUB
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                                        SQ FT
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CP 2992 PUB
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                                        ACRE
                                                34.7337 -118.144712
                DEPRESS
CP 2993 PUB
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                DEPRESS
                                63
                                                34.73451 -118.144689
PD 2994 PUB
                                        SQ FT
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                                                34.73482 -118.144672
                DEPRESS
CP 2995 PUB
                                        SQ FT
                DEPRESS
                                21
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CP 2996 PUB
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                                        SQ FT
                                                34.73383 -118.144595
                                        SQ FT
CP 2997 PUB
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                                7
                                                34.73401 -118.144595
                                        SO FT
CP 2998 PUB
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                                                34.73379 -118.144592
CP 2999 PUB
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                                33
                                        SO FT
                                                34.73388 -118.14459
PD 3000 PUB
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                                        SQ FT
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CP 3001 PUB
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                                        SQ FT
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CP 3002 PUB
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                                        SQ FT 34.73396 -118.144579
CP 3003 PUB
                DEPRESS
CP 3004 PUB
                                3
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                DEPRESS
CP 3005 PUB
                DEPRESS
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CP_3006 PUB
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CP 3007-001
                        DEPRESS
                PUB
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CP 3007-002
                PUB
                        DEPRESS
                                                SQ FT 34.73404 -118.144572
                                        63
                                        SQ_FT
CP_3008 PUB
                DEPRESS
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                                                34.73433 -118.14457
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                                        SQ FT
CP_3009 PUB
                DEPRESS
                                                34.73394 -118.14457
CP_3010 PUB
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CP_3011 PUB
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                DEPRESS
CP_3012 PUB
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                                7
                                        SQ FT
                                                34.73403 -118.144561
                                8
CP_3013 PUB
                DEPRESS
                                        SQ FT
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CP 3014 PUB
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                                        SO FT
                                                34.73408 -118.144558
CP 3015 PUB
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                DEPRESS
                                        SQ FT
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CD ANA C DIVID	DEDDEGG		00 FF	2.4.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
CP_3016 PUB		1	SQ_FT	34.7343 -118.144553
CP_3017-001	PUB DEPRES		23	SQ_FT 34.73436 -118.144552
CP_3017-002	PUB DEPRES		1	SQ_FT 34.73436 -118.144552
CP_3018 PUB	DEPRESS	20	SQ_FT	34.73457 -118.144545
CP_3019 PUB	DEPRESS	6	SQ_FT	
CP_3020 PUB	DEPRESS	13	SQ_FT	34.73257 -118.144526
CP 3021 PUB	DEPRESS	19	SQ FT	34.73258 -118.144489
PD 3022 PUB	DEPRESS	178	SQ FT	34.73477 -118.144487
CP 3023 PUB	DEPRESS	160	SQ FT	
PD_3024 PUB	DEPRESS	256	SQ FT	
CP_3025 PUB	DEPRESS	4	SQ FT	
CP 3026 PUB	DEPRESS	2	SQ FT	
PD 3027 PUB	DEPRESS	222	SQ FT	
CP 3028 PUB	DEPRESS	4	SQ FT	
CP 3029 PUB	DEPRESS	28	SQ_FT	
CP 3030 PUB	DEPRESS	20	SQ_FT	
CP 3031 PUB	DEPRESS	10	SQ_FT	
_			SQ_FT	
CP_3032 PUB	DEPRESS	37		
CP_3033 PUB	DEPRESS	11	SQ_FT	
CP_3034 PUB	DEPRESS	11	SQ_FT	
CP_3035 PUB	DEPRESS	23	SQ_FT	
CP_3036 PUB	DEPRESS	175	SQ_FT	
CP_3037 PUB	DEPRESS	27	SQ_FT	
CP_3038 PUB	DEPRESS	3	SQ_FT	34.72934 -118.144156
CP_3039 PUB	DEPRESS	19	SQ_FT	34.73127 -118.144151
CP_3040 PUB	DEPRESS	11	SQ_FT	34.72935 -118.144146
CP_3041 PUB	DEPRESS	13	SQ_FT	34.72873 -118.144142
CP 3042 PUB	DEPRESS	9	SQ FT	34.72876 -118.14414
CP 3043 PUB	DEPRESS	62	SQ FT	34.72866 -118.144139
CP 3044 PUB	DEPRESS	172	SQ FT	34.72837 -118.144134
CP 3045 PUB	DEPRESS	10	SQ FT	
CP 3046 PUB	DEPRESS	29	SQ FT	
CP 3047 PUB		494	SQ FT	34.72806 -118.144125
CP 3048 PUB	DEPRESS	51	SQ FT	
CP 3049 PUB	DEPRESS	25	SQ FT	
CP 3050 PUB		9	SQ FT	34.72778 -118.144116
CP 3051 PUB	DEPRESS	12	SQ_FT	
CP 3052 PUB	DEPRESS	13	SQ_FT	
CP 3053 PUB	DEPRESS	84	SQ_FT	
_			-	
CP_3054 PUB	DEPRESS	10	SQ_FT	34.72761 -118.144106 24.72782 118.144102
CP_3055 PUB	DEPRESS	3	SQ_FT	
CP_3056 PUB	DEPRESS	159	SQ_FT	34.73449 -118.143982
CP_3057 PUB	DEPRESS	18	SQ_FT	
CP_3058 PUB	DEPRESS	59	SQ_FT	34.73452 -118.14388
CP_3059 PUB	DEPRESS	19	SQ_FT	34.73297 -118.143864
CP_3060 PUB	DEPRESS	8	SQ_FT	34.73232 -118.143858
CP_3061 PUB	DEPRESS	13	SQ_FT	34.7328 -118.143853
CP_3062 PUB	DEPRESS	70	SQ_FT	34.73454 -118.143814
CP_3063 PUB	DEPRESS	4	SQ_FT	34.73241 -118.143773
PD_3064 PUB	DEPRESS	183	SQ_FT	34.73487 -118.143736
CP_3065 PUB	DEPRESS	95	SQ_FT	34.73462 -118.143732
PD_3066 PUB	DEPRESS	23	SQ_FT	34.73537 -118.143697
CP_3067 PUB	DEPRESS	12	SQ_FT	34.73168 -118.143696
CP_3068 PUB	DEPRESS	33	SQ_FT	34.73172 -118.143693
PD 3069 PUB	DEPRESS	28	SQ FT	34.73543 -118.143657
CP 3070 PUB	DEPRESS	26	SQ_FT	34.73208 -118.143649
PD 3071 PUB	DEPRESS	11	SQ FT	34.73487 -118.143622
CP 3072 PUB		93	SQ FT	34.73177 -118.143618
CP 3073 PUB	DEPRESS	182	SQ_FT	34.73165 -118.143565
CP 3074 PUB	DEPRESS	70	SQ_FT	34.7316 -118.143529
PD 3075 PUB	DEPRESS	31	SQ_FT	34.73487 -118.14351
CP 3076 PUB	DEPRESS	6	SQ_FT	34.73207 -118.143491
CP 3077 PUB	DEPRESS	31	SQ_FT	34.7345 -118.143487
CP_3077 PUB CP_3078 PUB	DEPRESS	143	SQ_F1	34.7343 -118.143487 34.72937 -118.143415
PD 3079 PUB		13	SQ_FT	34.73544 -118.14336
_	DEPRESS	9		
PD_3080 PUB	DEPRESS)	SQ_FT	34.73482 -118.143356

CP 3081 PUB	DEPRESS	85	SO ET	34.72995 -118.143335
_	DEPRESS		SQ_FT	
CP 3082 PUB	DEPRESS	74	SQ FT	34.72938 -118.143292
CP 3083 PUB	DEPRESS	244	SQ FT	34.73456 -118.143291
_			~_	
CP 3084 PUB	DEPRESS	55	SQ FT	34.7346 -118.143246
_			`-	
CP_3085 PUB	DEPRESS	185	SQ_FT	34.72947 -118.143142
PD 3086 PUB	DEPRESS	16	SQ FT	34.73548 -118.143102
_			_	
CP_3087 PUB	DEPRESS	78.00	SQ_FT	34.73456 -118.143029
CP 3088 PUB	DEPRESS	0.11	ACRE	34.73144 -118.142909
_				
CP 3089 PUB	DEPRESS	342	SQ FT	34.7346 -118.142897
CP 3090 PUB	DEPRESS	14	SQ FT	34.73132 -118.142787
_			~_	
PD 3091 PUB	DEPRESS	9	SQ FT	34.73529 -118.142782
CP 3092 PUB	DEPRESS	480	SQ FT	34.73453 -118.14278
			\ <u> </u>	
PD 3093 PUB	DEPRESS	10	SO FT	34.73525 -118.142776
PD 3094 PUB	DEPRESS	4	SQ FT	34.73521 -118.142773
_			SQ_F1	
PD 3095 PUB	DEPRESS	3	SO FT	34.73521 -118.142762
CD 2006 DUD			CO ET	
CP_3096 PUB	DEPRESS	57	SQ_FT	34.73472 -118.14271
CP 3097 PUB	DEPRESS	465	SQ FT	34.73414 -118.14267
_			~_	
CP_3098 PUB	DEPRESS	356.00	SQ_FT	34.73427 -118.142631
CP 3099 PUB	DEPRESS	0.03	ACRE	34.73201 -118.142284
_				
CP_3100 PUB	DEPRESS	50	SQ_FT	34.73464 -118.142047
CP 3101 PUB	DEPRESS	55	SQ FT	34.73519 -118.141993
			~_	
CP 3102 PUB	DEPRESS	110	SQ FT	34.73394 -118.141969
CP 3103 PUB	DEPRESS	154	SQ FT	34.73386 -118.14195
			`-	
CP 3104 PUB	DEPRESS	61	SQ FT	34.73547 -118.141949
CP 3105 PUB	DEPRESS	78	SO FT	34.73538 -118.141924
			\ <u> </u>	
CP 3106 PUB	DEPRESS	115	SQ FT	34.73424 -118.141836
CP 3107 PUB	DEPRESS	392	SQ FT	34.73539 -118.141813
_	DEFRESS		\ <u> </u>	
CP 3108 PUB	DEPRESS	79	SQ FT	34.73511 -118.141768
			~_	
CP_3109 PUB	DEPRESS	74	SQ_FT	34.73447 -118.141756
CP 3110 PUB	DEPRESS	74	SQ FT	34.73355 -118.141597
_			\ <u> </u>	
CP_3111 PUB	DEPRESS	183	SQ_FT	34.7354 -118.141383
CP 3112 PUB	DEPRESS	15	SQ FT	34.73068 -118.14128
_			~_	
CP_3113 PUB	DEPRESS	74	SQ_FT	34.72944 -118.14123
CP 3114 PUB	DEPRESS	45	SQ FT	34.72915 -118.141177
_			`-	
CP 3115 PUB	DEPRESS	167	SQ FT	34.72982 -118.141149
CP_3116 PUB	DEPRESS	31	SQ FT	34.72974 -118.141135
			`-	
CP 3117 PUB	DEPRESS	21	SQ FT	34.73003 -118.141089
CP 3118 PUB	DEPRESS	89	SQ FT	34.72846 -118.141074
			<u> </u>	
CP 3119 PUB	DEPRESS	25	SQ FT	34.73015 -118.141071
CP 3120 PUB	DEPRESS	18	SQ FT	34.72934 -118.141067
			`-	
CP 3121 PUB	DEPRESS	6	SQ FT	34.72926 -118.141053
CP 3122 PUB	DEPRESS	3	SQ FT	34.72924 -118.141052
_			SQ II	34.72724 -110.141032
CP_3123 PUB				
	DEPRESS	40		34.73007 -118.14105
	DEPRESS	40 5	SQ_FT	
CP_3124 PUB	DEPRESS	5	SQ_FT SQ_FT	34.72922 -118.14104
			SQ_FT SQ_FT	
CP_3124 PUB CP_3125 PUB	DEPRESS DEPRESS	5 23	SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038
CP_3124 PUB CP_3125 PUB CP_3126 PUB	DEPRESS DEPRESS DEPRESS	5 23 86	SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017
CP_3124 PUB CP_3125 PUB	DEPRESS DEPRESS	5 23	SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB	DEPRESS DEPRESS DEPRESS DEPRESS	5 23 86 30	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	5 23 86 30 92	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB	DEPRESS DEPRESS DEPRESS DEPRESS	5 23 86 30	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	5 23 86 30 92 22	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	5 23 86 30 92 22 186	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	5 23 86 30 92 22 186	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	5 23 86 30 92 22 186 32	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	5 23 86 30 92 22 186 32 83	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB	DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS DEPRESS	5 23 86 30 92 22 186 32 83	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3133 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3133 PUB CP_3134 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00 0.02	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT ACRE	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409 34.73041 -118.140888
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3133 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3133 PUB CP_3134 PUB CP_3135 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00 0.02 391	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT ACRE SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409 34.73041 -118.140888 34.7305 -118.140858
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3133 PUB CP_3134 PUB CP_3135 PUB CP_3136 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00 0.02 391 82	SQ FT SQ FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409 34.73041 -118.140888 34.7305 -118.140858 34.73068 -118.140828
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3133 PUB CP_3134 PUB CP_3135 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00 0.02 391	SQ FT SQ FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409 34.73041 -118.140888 34.7305 -118.140858
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3135 PUB CP_3135 PUB CP_3136 PUB CP_3136 PUB CP_3137 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00 0.02 391 82 72	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409 34.73041 -118.140888 34.7305 -118.140858 34.73068 -118.140828 34.72977 -118.140737
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3135 PUB CP_3135 PUB CP_3136 PUB CP_3136 PUB CP_3137 PUB CP_3137 PUB CP_3138 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00 0.02 391 82 72 6	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409 34.73041 -118.140888 34.7305 -118.140858 34.73068 -118.140828 34.72977 -118.140737 34.72842 -118.140725
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3135 PUB CP_3135 PUB CP_3136 PUB CP_3136 PUB CP_3137 PUB CP_3137 PUB CP_3138 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00 0.02 391 82 72 6	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409 34.73041 -118.140888 34.7305 -118.140858 34.73068 -118.140828 34.72977 -118.140737 34.72842 -118.140725
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3135 PUB CP_3135 PUB CP_3136 PUB CP_3136 PUB CP_3137 PUB CP_3138 PUB CP_3138 PUB CP_3138 PUB CP_3139 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00 0.02 391 82 72 6 8	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409 34.73041 -118.140888 34.7305 -118.140858 34.73068 -118.140828 34.72977 -118.140737 34.72842 -118.140725 34.73013 -118.14066
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3135 PUB CP_3135 PUB CP_3136 PUB CP_3136 PUB CP_3137 PUB CP_3138 PUB CP_3138 PUB CP_3138 PUB CP_3139 PUB CP_3139 PUB CP_3139 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00 0.02 391 82 72 6 8	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT ACRE SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409 34.73041 -118.140888 34.7305 -118.140858 34.73068 -118.140828 34.72977 -118.140737 34.72842 -118.140725 34.73013 -118.14066 34.72832 -118.140659
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3135 PUB CP_3135 PUB CP_3136 PUB CP_3136 PUB CP_3137 PUB CP_3138 PUB CP_3138 PUB CP_3138 PUB CP_3139 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00 0.02 391 82 72 6 8	SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409 34.73041 -118.140888 34.7305 -118.140858 34.73068 -118.140828 34.72977 -118.140737 34.72842 -118.140725 34.73013 -118.14066 34.72832 -118.140659
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CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3135 PUB CP_3135 PUB CP_3136 PUB CP_3136 PUB CP_3137 PUB CP_3137 PUB CP_3138 PUB CP_3139 PUB CP_3139 PUB CP_3141 PUB CP_3141 PUB CP_3141 PUB CP_3142 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00 0.02 391 82 72 6 8 21 16	SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409 34.73041 -118.140888 34.7305 -118.140858 34.73068 -118.140828 34.72977 -118.140737 34.72842 -118.140725 34.73013 -118.14066 34.72832 -118.140659 34.72788 -118.140597 34.73 -118.140564
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3135 PUB CP_3135 PUB CP_3136 PUB CP_3136 PUB CP_3137 PUB CP_3137 PUB CP_3138 PUB CP_3139 PUB CP_3139 PUB CP_3141 PUB CP_3141 PUB CP_3141 PUB CP_3142 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00 0.02 391 82 72 6 8 21 16	SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409 34.73041 -118.140888 34.7305 -118.140858 34.73068 -118.140828 34.72977 -118.140737 34.72842 -118.140725 34.73013 -118.14066 34.72832 -118.140659 34.72788 -118.140597
CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3135 PUB CP_3135 PUB CP_3136 PUB CP_3136 PUB CP_3137 PUB CP_3138 PUB CP_3139 PUB CP_3139 PUB CP_3140 PUB CP_3141 PUB CP_3141 PUB CP_3142 PUB CP_3142 PUB CP_3143 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00 0.02 391 82 72 6 8 21 16 15 36	SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409 34.73041 -118.140888 34.7305 -118.140858 34.73068 -118.140828 34.72977 -118.140737 34.72842 -118.140725 34.73013 -118.14066 34.72832 -118.140659 34.72788 -118.140597 34.73 -118.140564 34.72947 -118.140539
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CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3132 PUB CP_3135 PUB CP_3135 PUB CP_3136 PUB CP_3136 PUB CP_3137 PUB CP_3138 PUB CP_3139 PUB CP_3139 PUB CP_3140 PUB CP_3141 PUB CP_3141 PUB CP_3142 PUB CP_3142 PUB CP_3143 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00 0.02 391 82 72 6 8 21 16 15 36	SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72992 -118.140979 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409 34.73041 -118.140888 34.7305 -118.140858 34.73068 -118.140828 34.72977 -118.140737 34.72842 -118.140725 34.73013 -118.14066 34.72832 -118.140659 34.72788 -118.140597 34.73 -118.140564 34.72947 -118.140539
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CP_3124 PUB CP_3125 PUB CP_3126 PUB CP_3127 PUB CP_3128 PUB CP_3129 PUB CP_3130 PUB CP_3131 PUB CP_3132 PUB CP_3134 PUB CP_3135 PUB CP_3136 PUB CP_3136 PUB CP_3137 PUB CP_3137 PUB CP_3138 PUB CP_3139 PUB CP_3139 PUB CP_3140 PUB CP_3140 PUB CP_3141 PUB CP_3142 PUB CP_3142 PUB CP_3143 PUB CP_3144 PUB CP_3144 PUB	DEPRESS	5 23 86 30 92 22 186 32 83 117.00 0.02 391 82 72 6 8 21 16 15 36 65	SQ_FT SQ_FT	34.72922 -118.14104 34.72999 -118.141038 34.73118 -118.141017 34.72992 -118.141009 34.7296 -118.140996 34.72953 -118.140944 34.7276 -118.14093 34.72853 -118.140929 34.72961 -118.1409 34.73041 -118.140888 34.7305 -118.140858 34.73068 -118.140828 34.72977 -118.140737 34.72842 -118.140725 34.73013 -118.14066 34.72832 -118.140659 34.72788 -118.140597 34.73 -118.140564 34.72947 -118.140539 34.72966 -118.140508

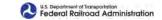
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                DEPRESS
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                                                34.73006 -118.14038
CP 3152 PUB
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CP 3153 PUB
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                                                34.72986 -118.140372
CP 3154 PUB
                DEPRESS
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CP_3156 PUB
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                                        SQ FT
CP_3157 PUB
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CP_3158 PUB
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PD 3183 PUB
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                                                34.73346 -118.138108
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                PUB
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                                                        34.73428 -118.13655
CP 3185-002
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PD 3186 PUB
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                                        SQ FT
                                                34.72672 -118.144113
                                        SQ FT
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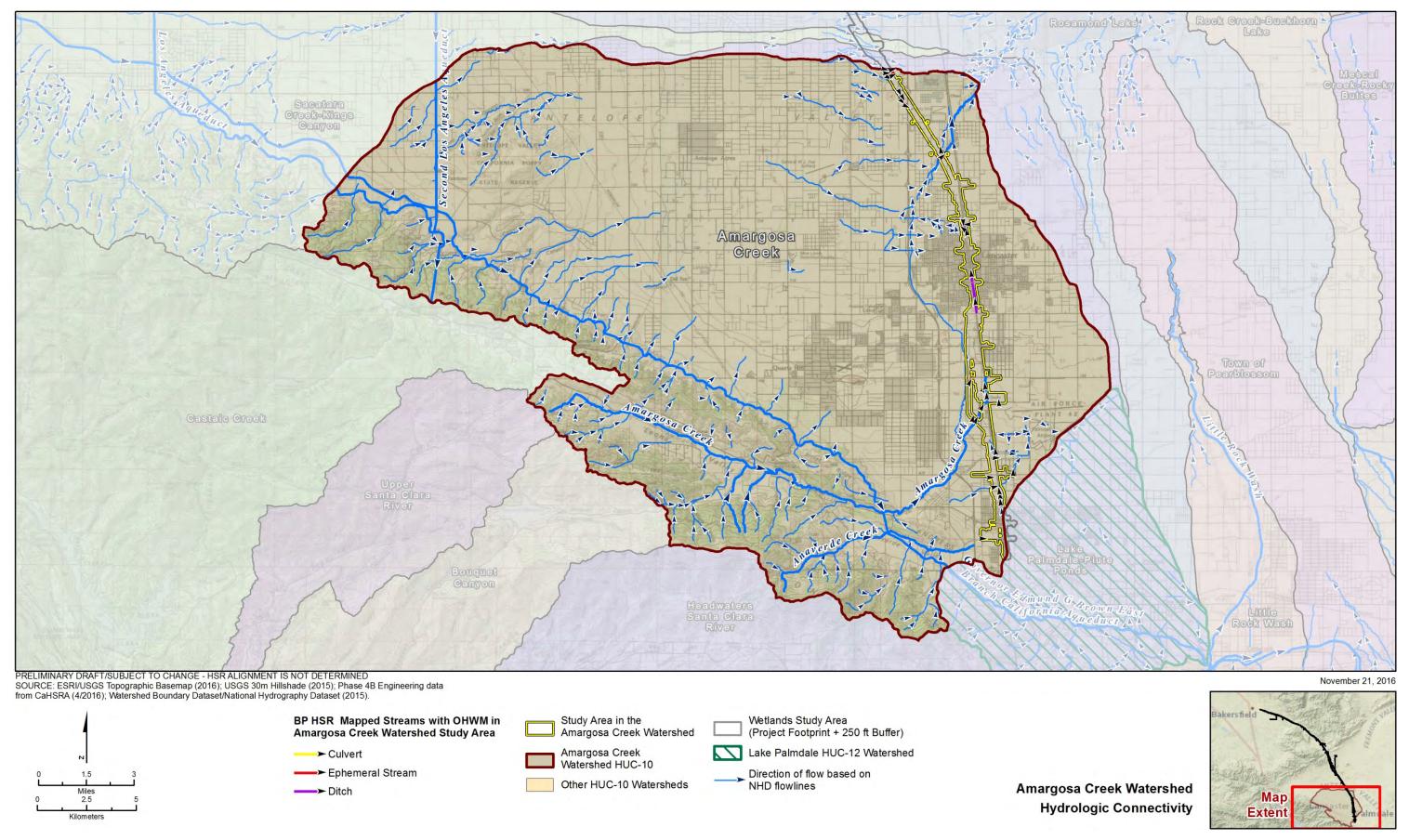
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CP 3214 PUB
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CP 3215 PUB
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CP 3217 PUB
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CP 3218 PUB
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                                        SO FT
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                                236
CP 3259 PUB
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                                        SQ FT
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                                115
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                                38
                                        SQ FT
                                                34.72131 -118.13929
                                        SQ_FT
CP 3261 PUB
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                                160
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CP 3262 PUB
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CP 3263 PUB
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                DEPRESS
                                52
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                                13
                                        SQ FT
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                                104
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                                        SQ FT
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                                        ACRE
                DEPRESS
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                                        SQ FT
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                                        SQ FT
CP_3269 PUB
                DEPRESS
                                107
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CP_3270 PUB
                                        SQ FT
                DEPRESS
                                50
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CP_3271 PUB
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                DEPRESS
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CP 3272 PUB
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                                        SQ FT
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                                        ACRE
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                                21.00
                                        SO FT
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                                0.04
                                        ACRE
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                                        SQ FT
                                                34.71359 -118.140858
                                        SQ FT
PD 3281 PUB
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                                                34.71395 -118.140691
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                                        SQ FT
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PD_3319 PUB
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PD 3320 PUB
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                                13
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                PUB
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                                        3
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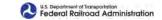
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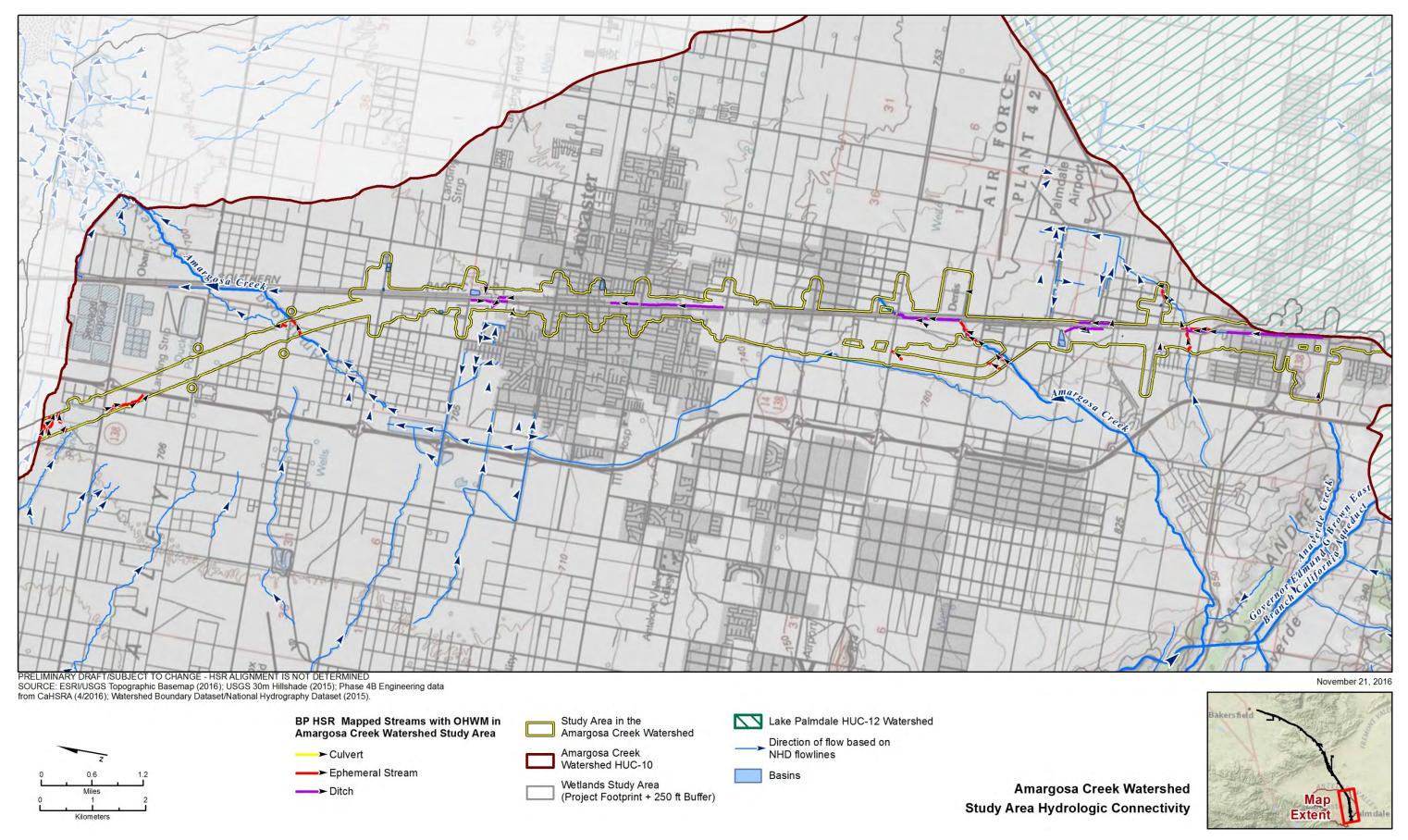






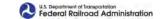


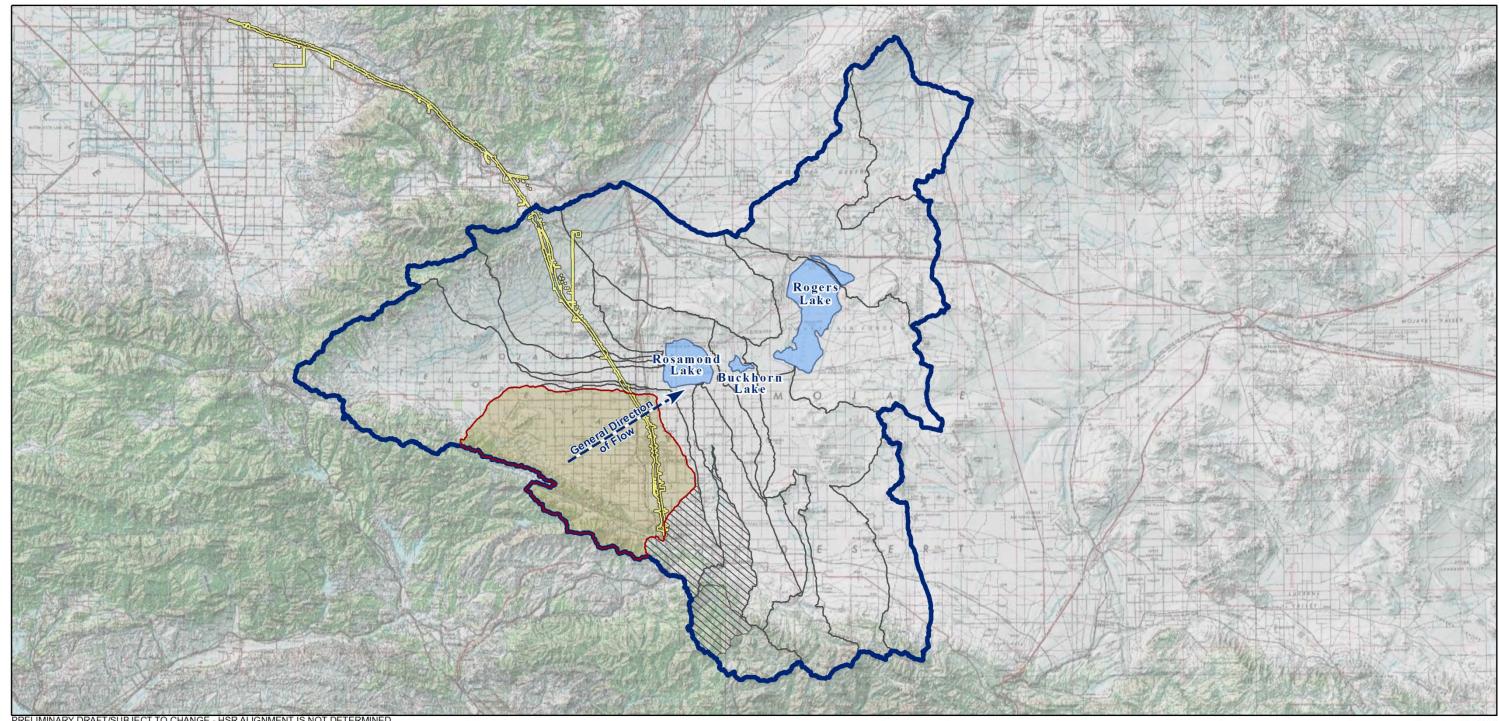




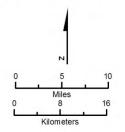
California High-Speed Rail Project







SOURCE: ESRI/USGS Topographic Basemap (2016); USGS 30m Hillshade (2015); Phase 4B Engineering data from CaHSRA (4/2016); Watershed Boundary Dataset/National Hydrography Dataset (2015).



Amargosa Creek Watershed HUC-10

Antelope Valley Watershed (as described in SPL-2011-01084-SLP)

HUC-12 Watersheds excluded from SPL-2011-01084-SLP

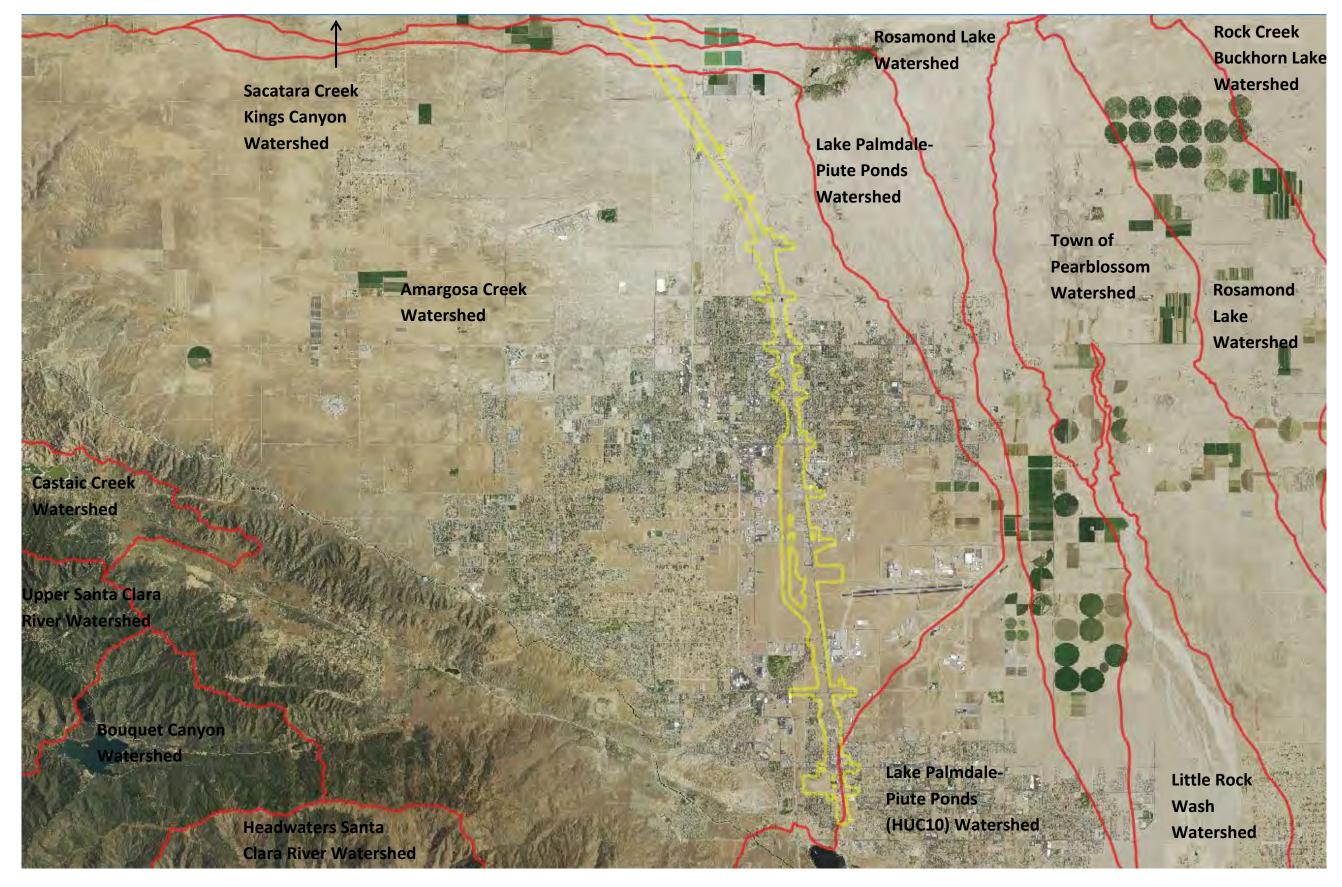
Wetlands Study Area
(Project Footprint + 250 ft Buffer)

The U.S. Army Corps of Engineers issued a SWANCC watershed-level Approved Jurisdictional Determination for Antelope Valley (HUC 10 #s 1809020609 through 1809020624) on June 7, 2013. Note that this determination specifically excluded the areas of Lake Palmdale and all waters tributary to Lake Palmdale (portions of HUC 12 #s 180902061501, 180902061102, 180902061103). This figure illustrates the location of the study area relative to the previous watershed-level decision.

Amargosa Creek Watershed Location Within Antelope Valley Watershed

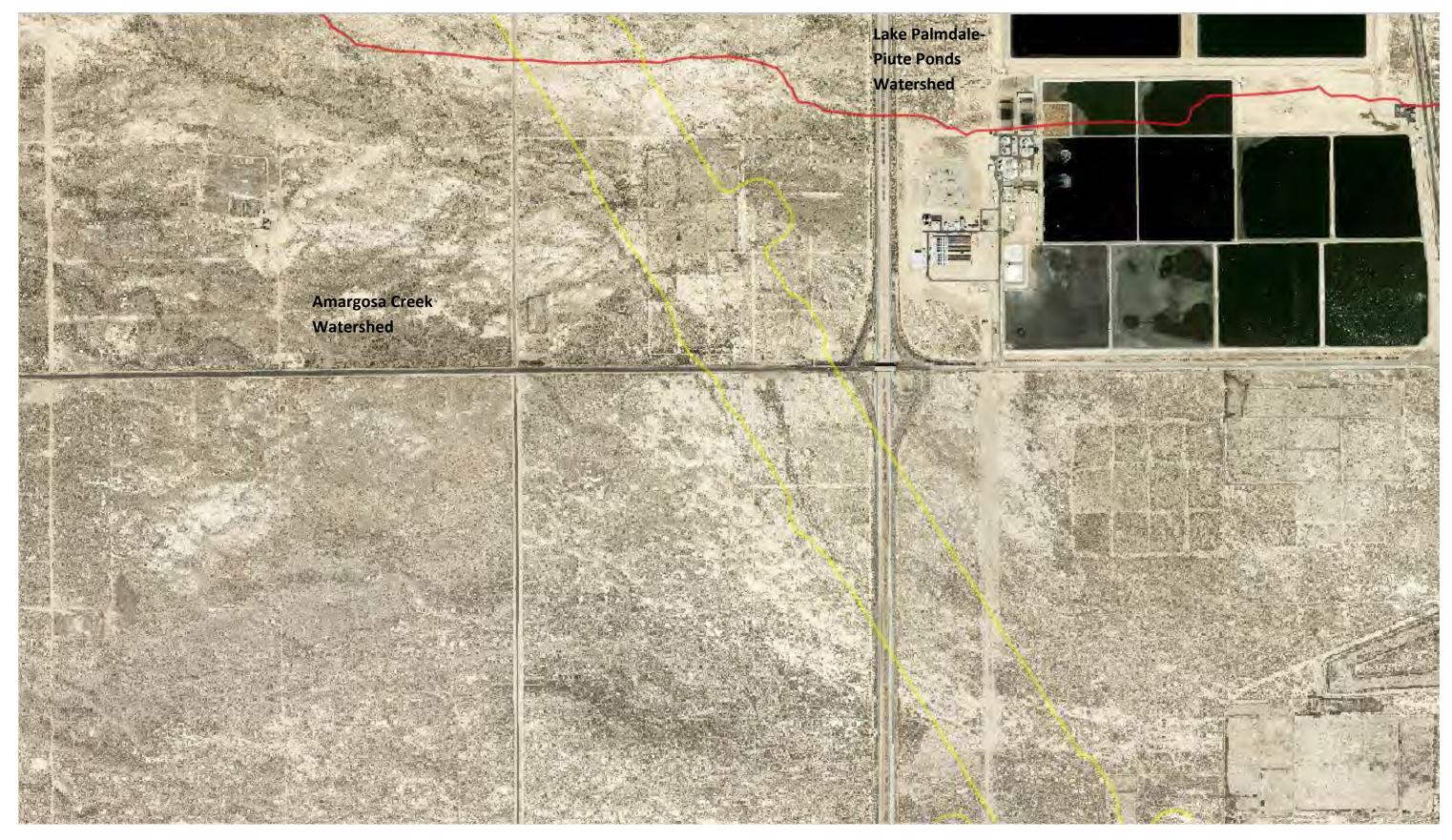






NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

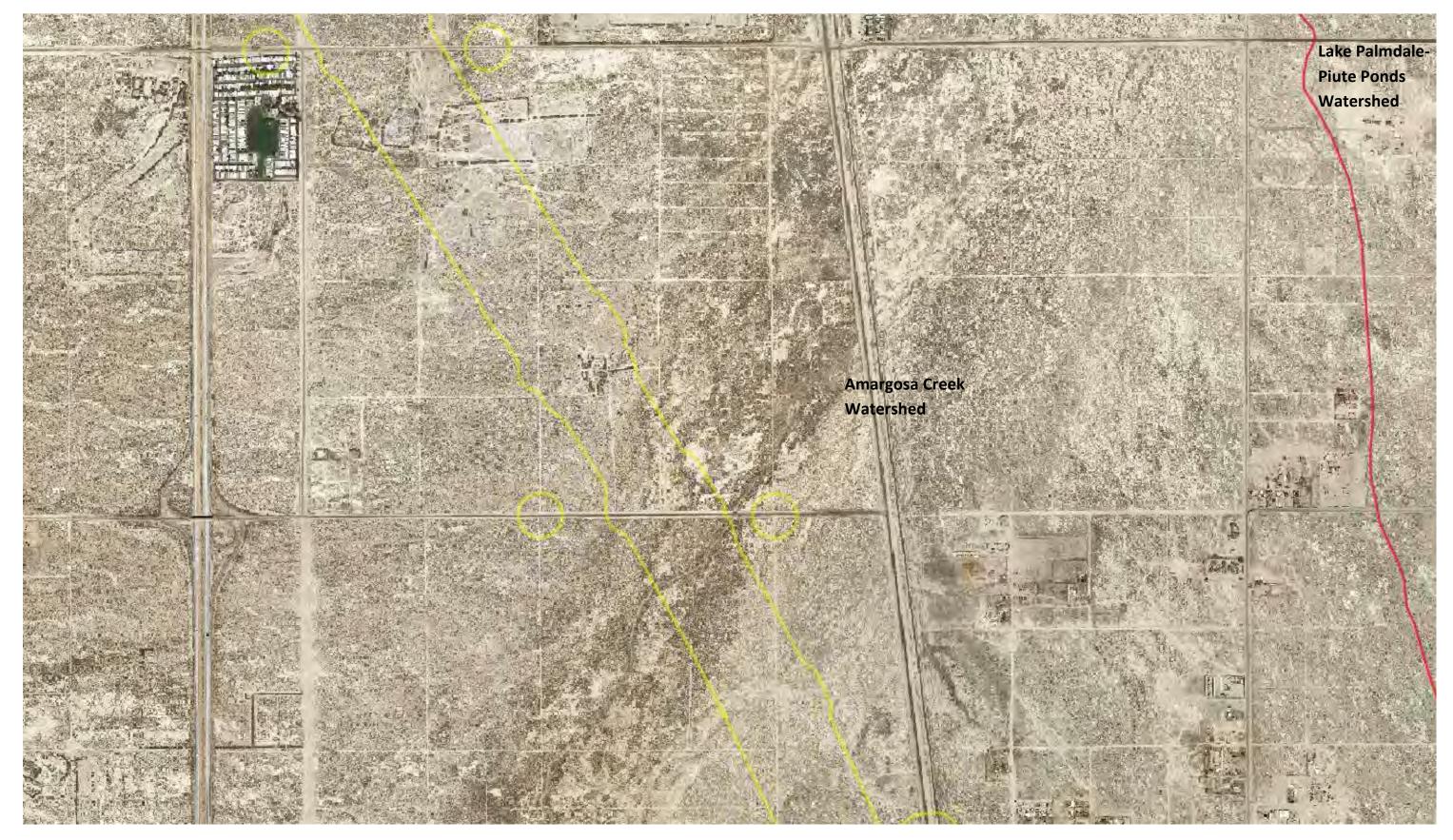




Los Angeles County 2013 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.



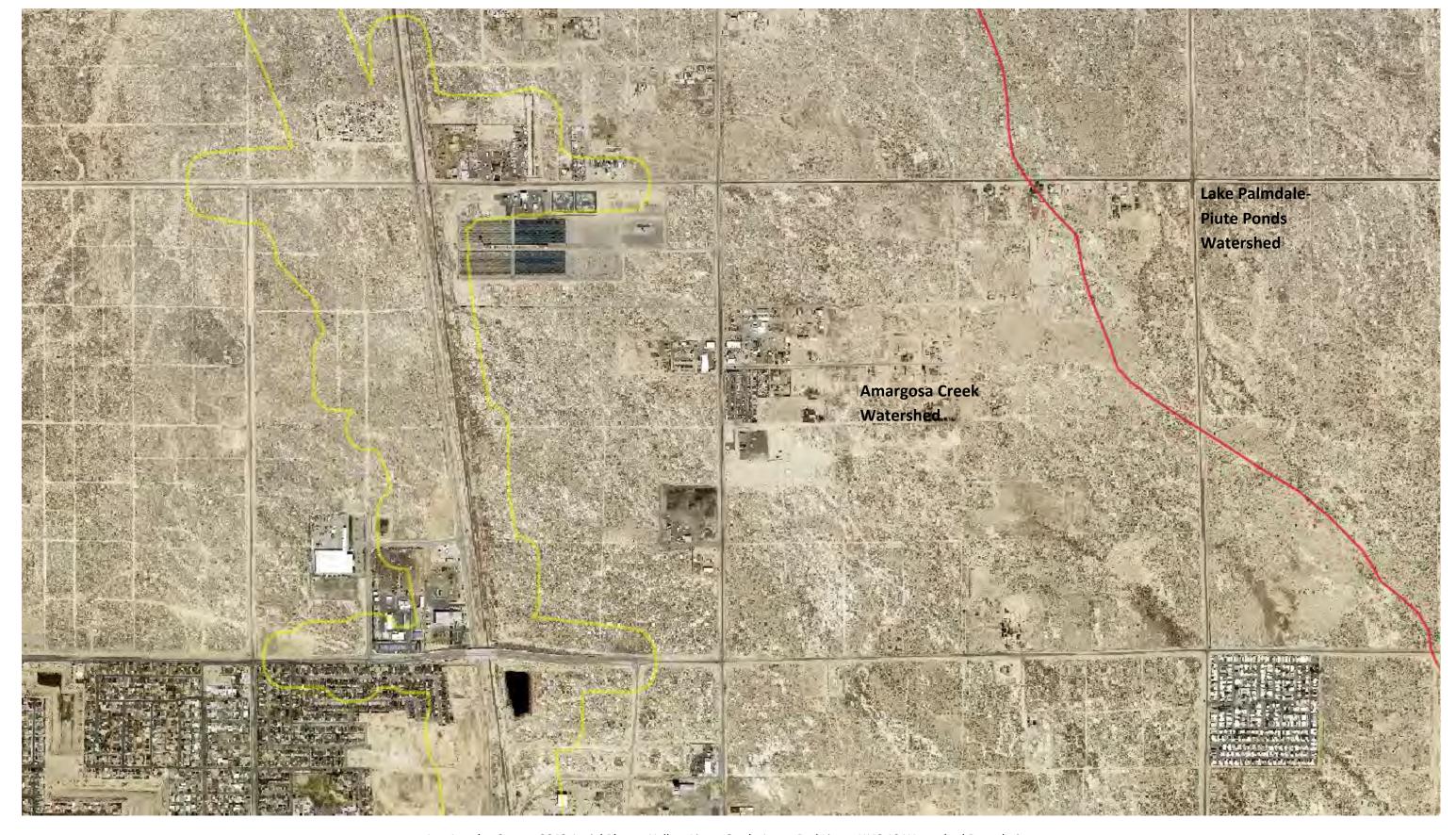




Los Angeles County 2013 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

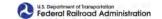


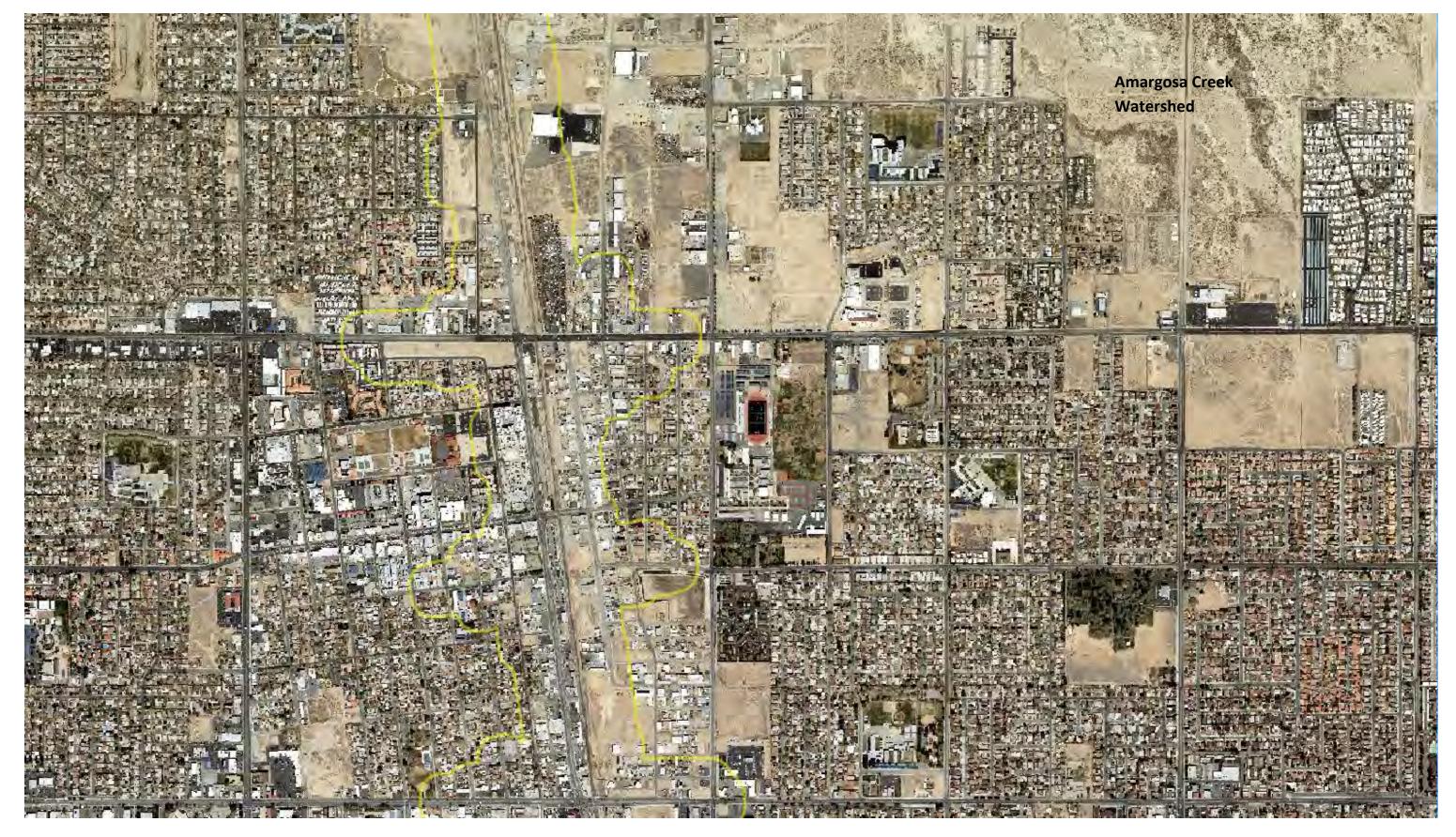




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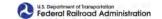


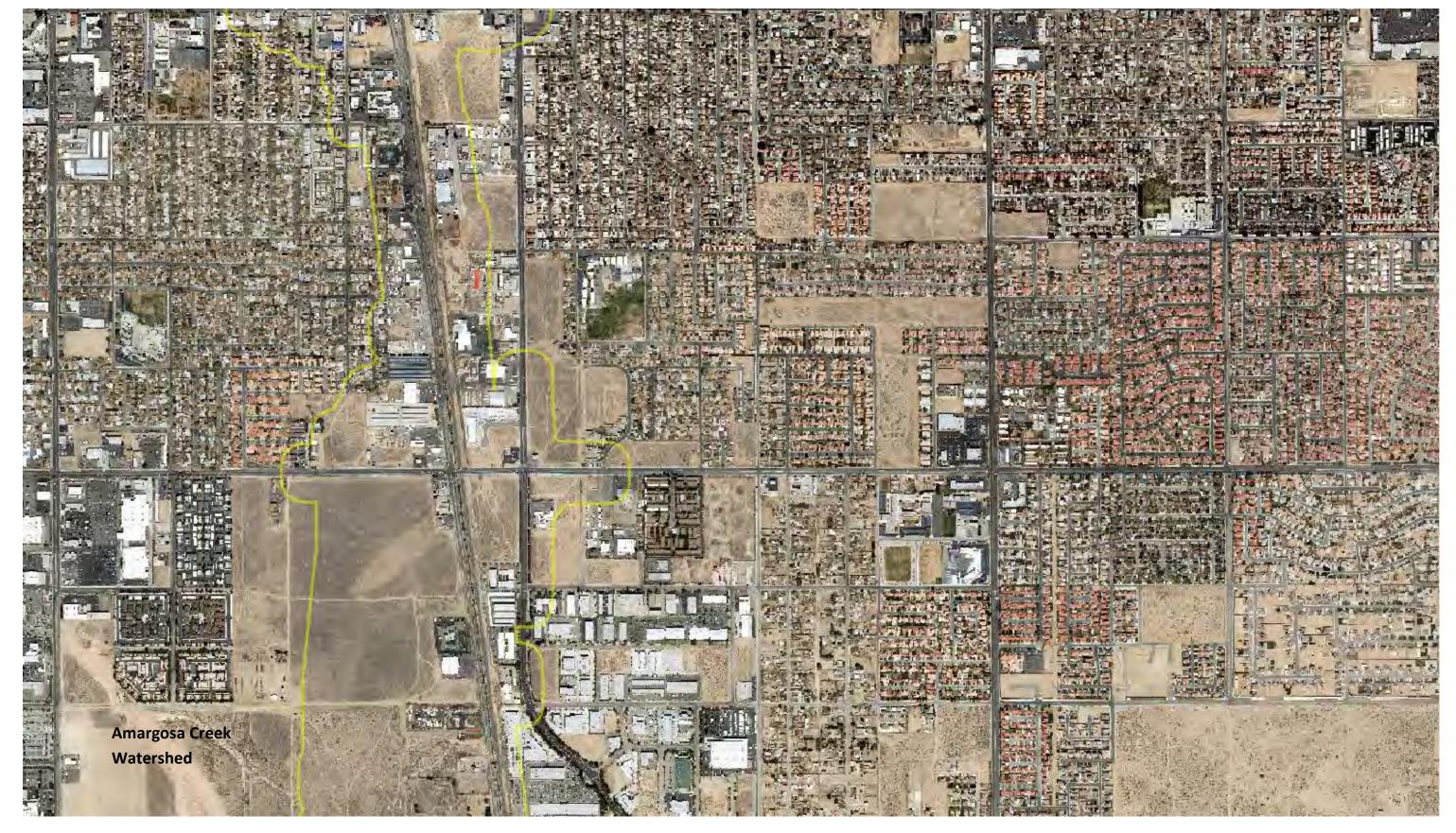




Los Angeles County 2013 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.



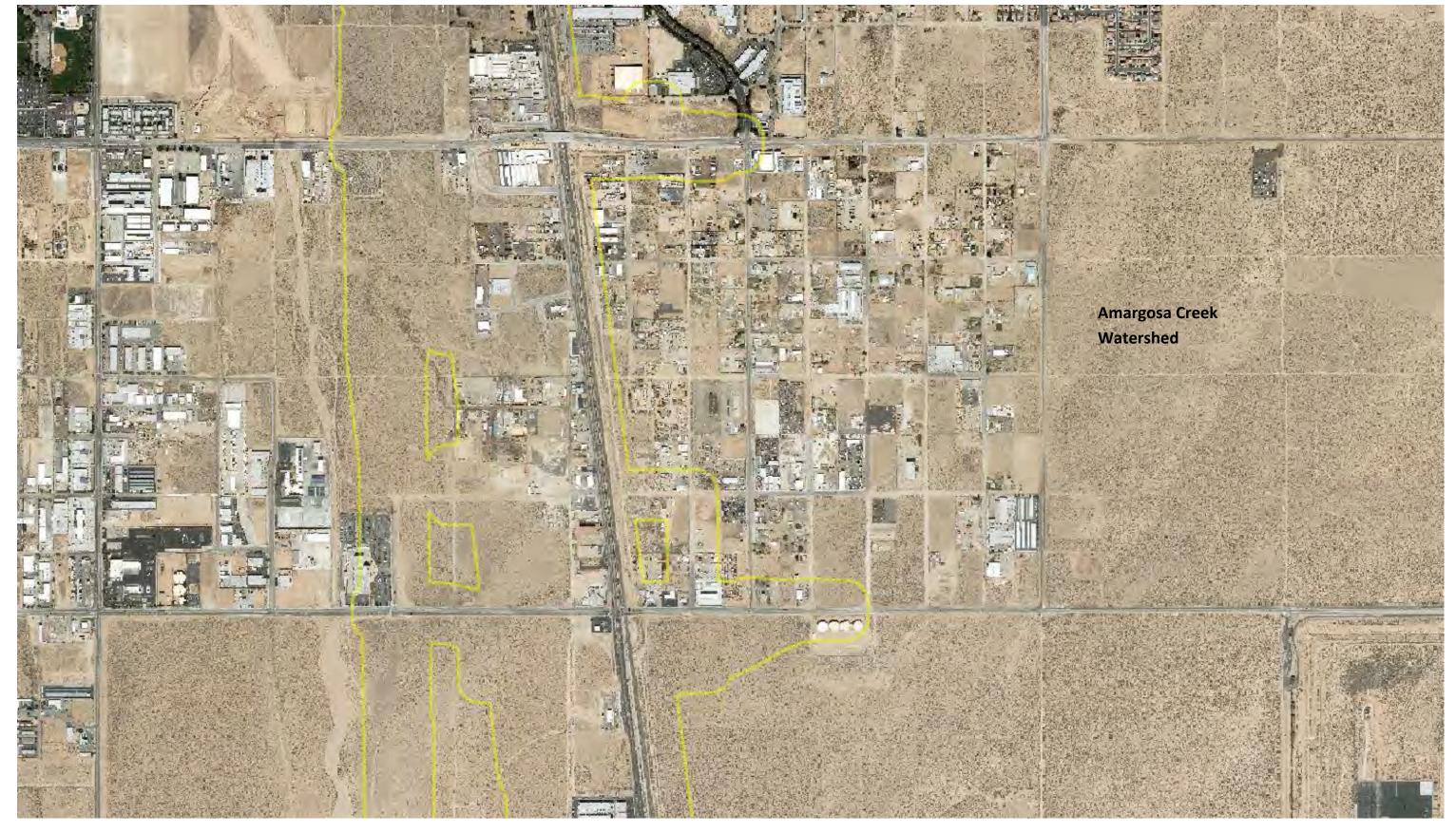




Los Angeles County 2013 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

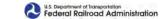


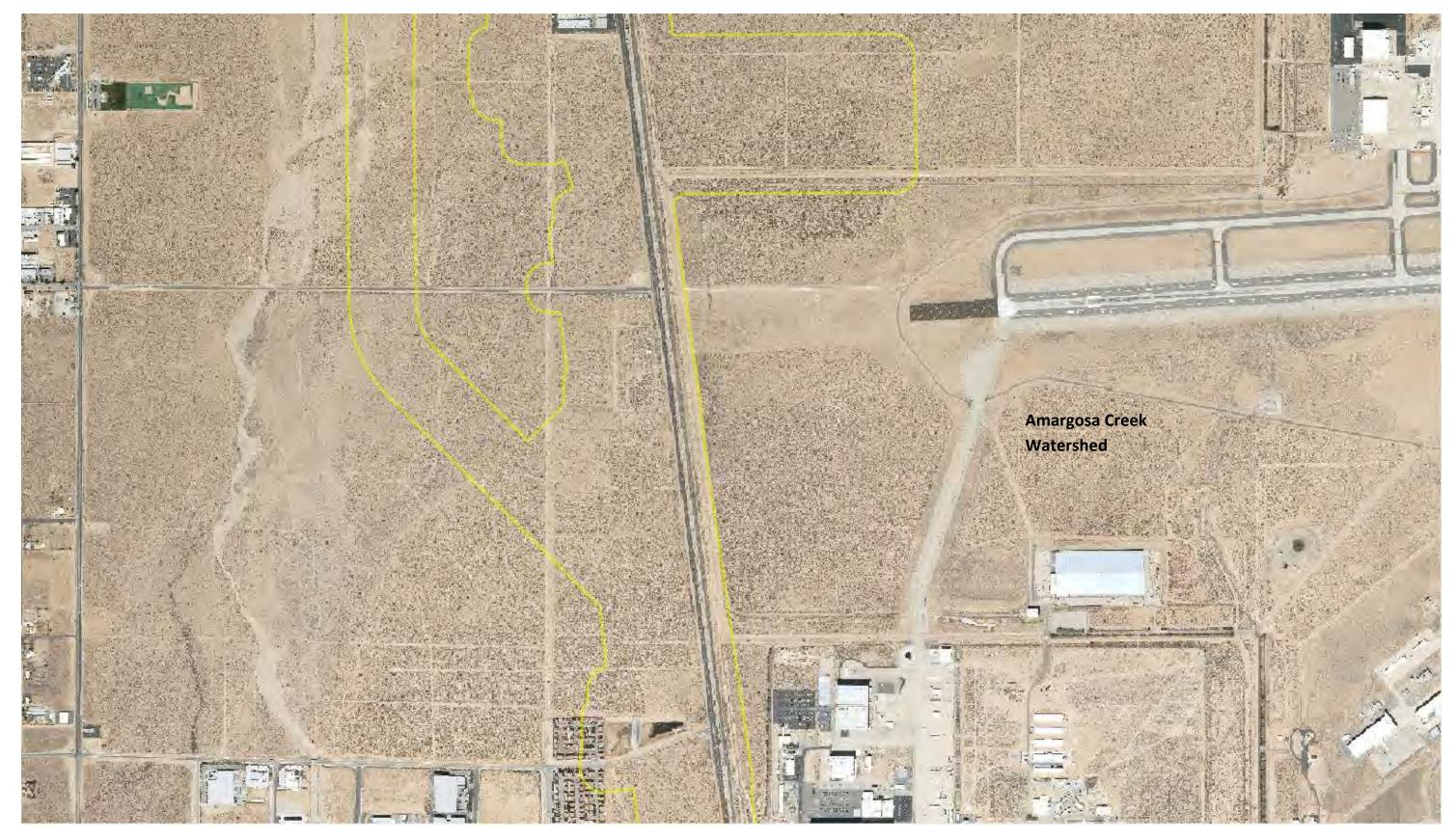




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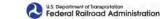


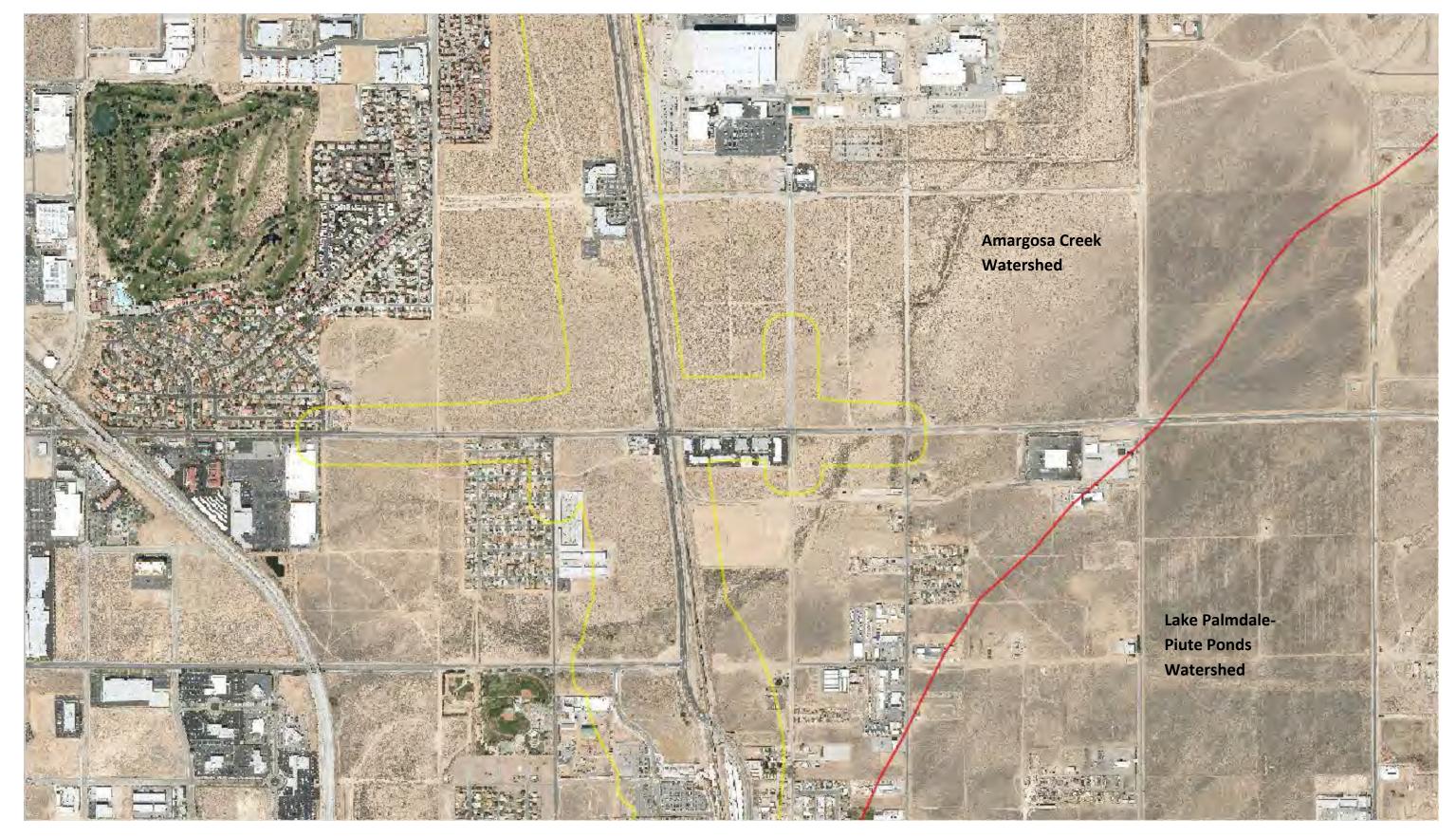




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Los Angeles County 2013 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

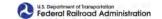






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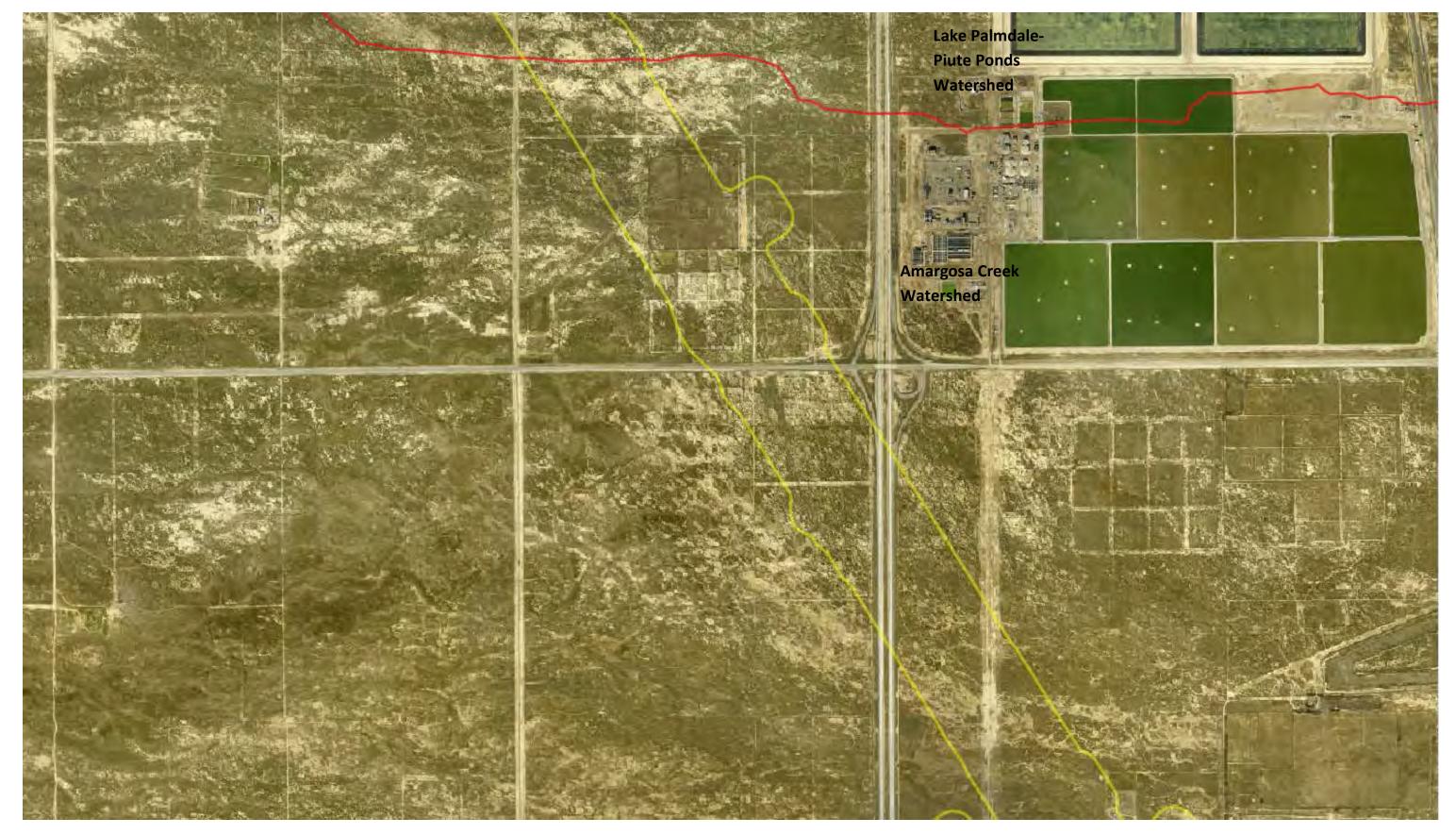






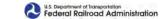
Los Angeles County 2013 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.





Los Angeles County 2011 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.







Los Angeles County 2011 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

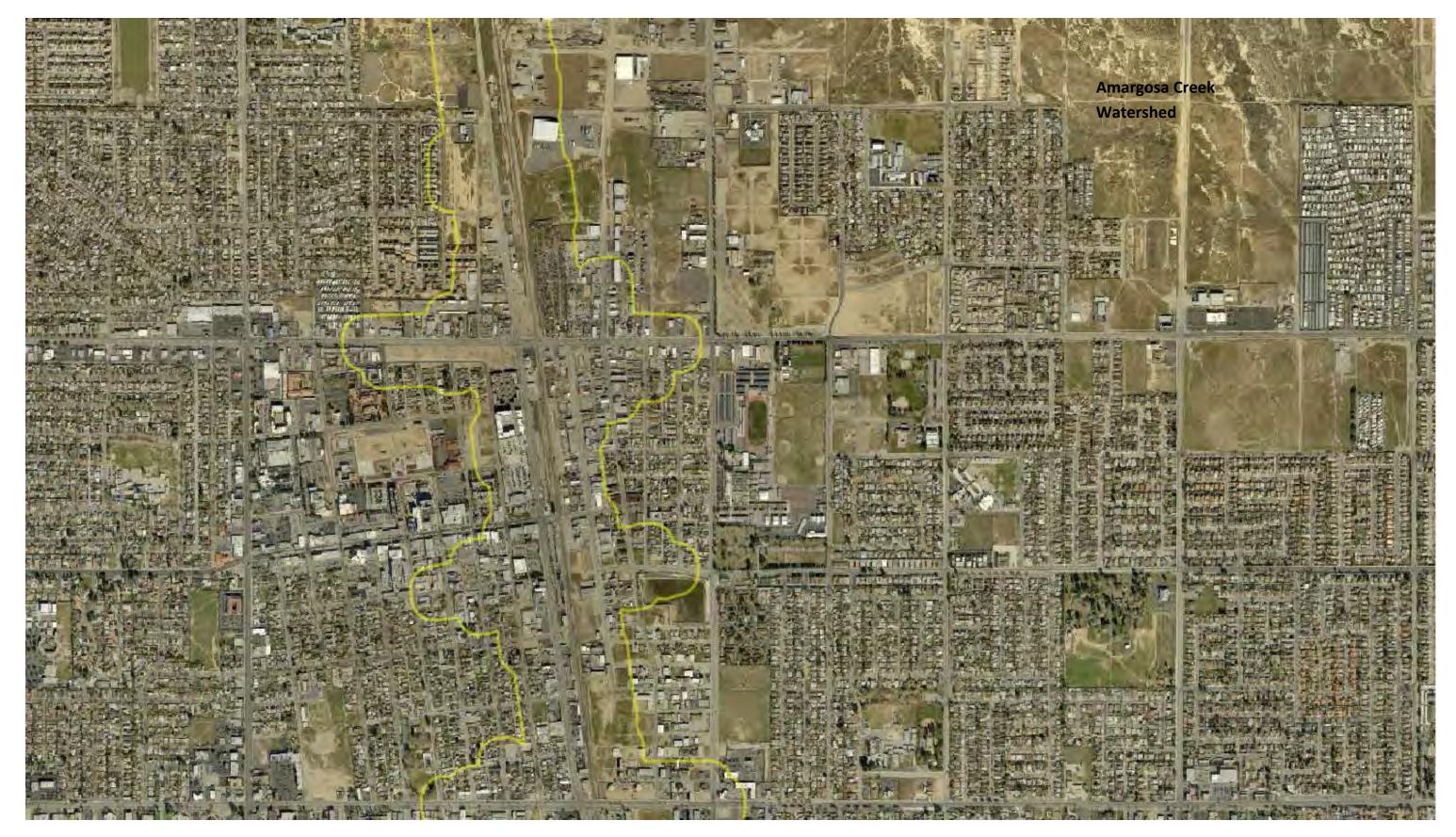






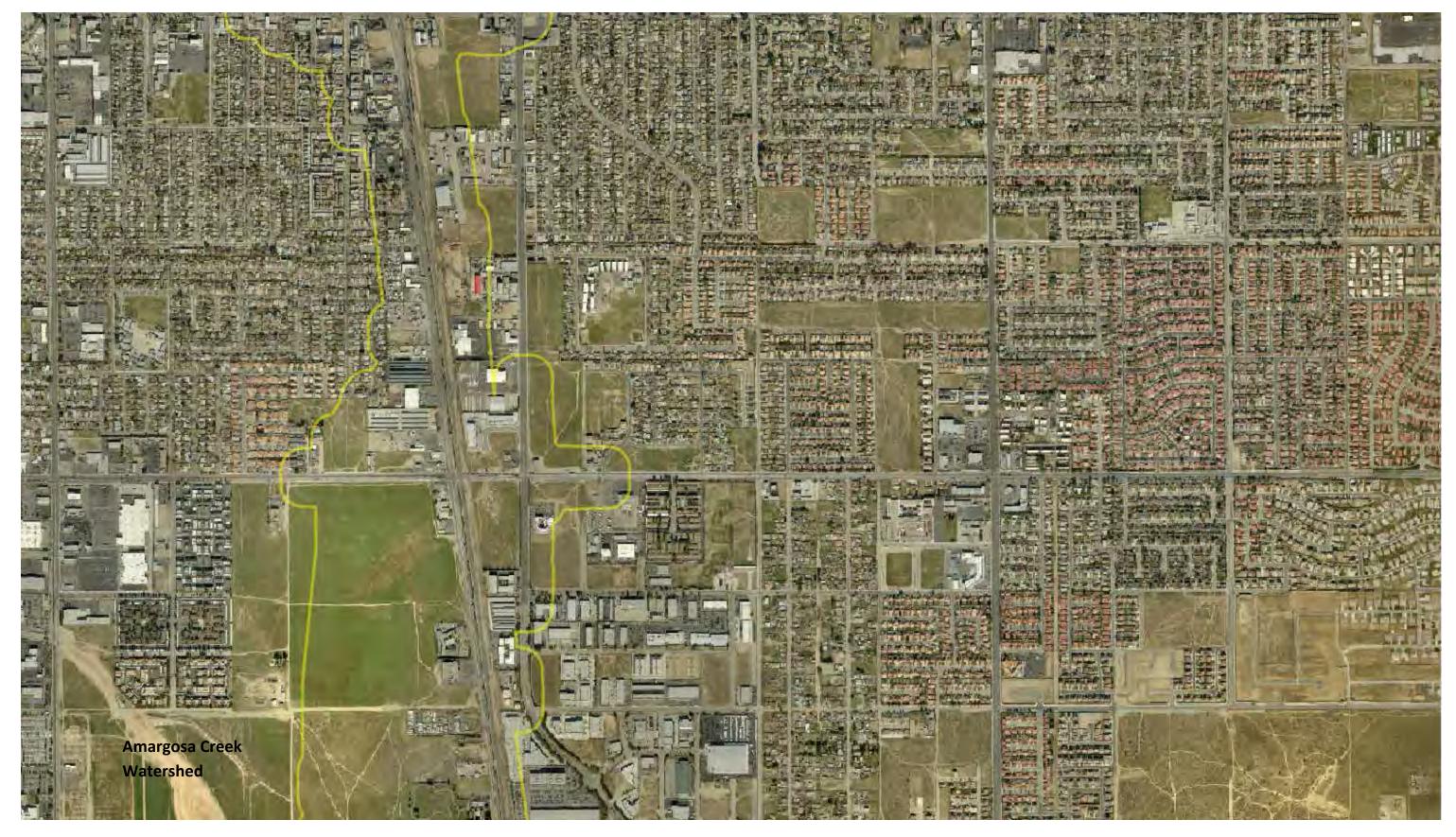
Los Angeles County 2011 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.





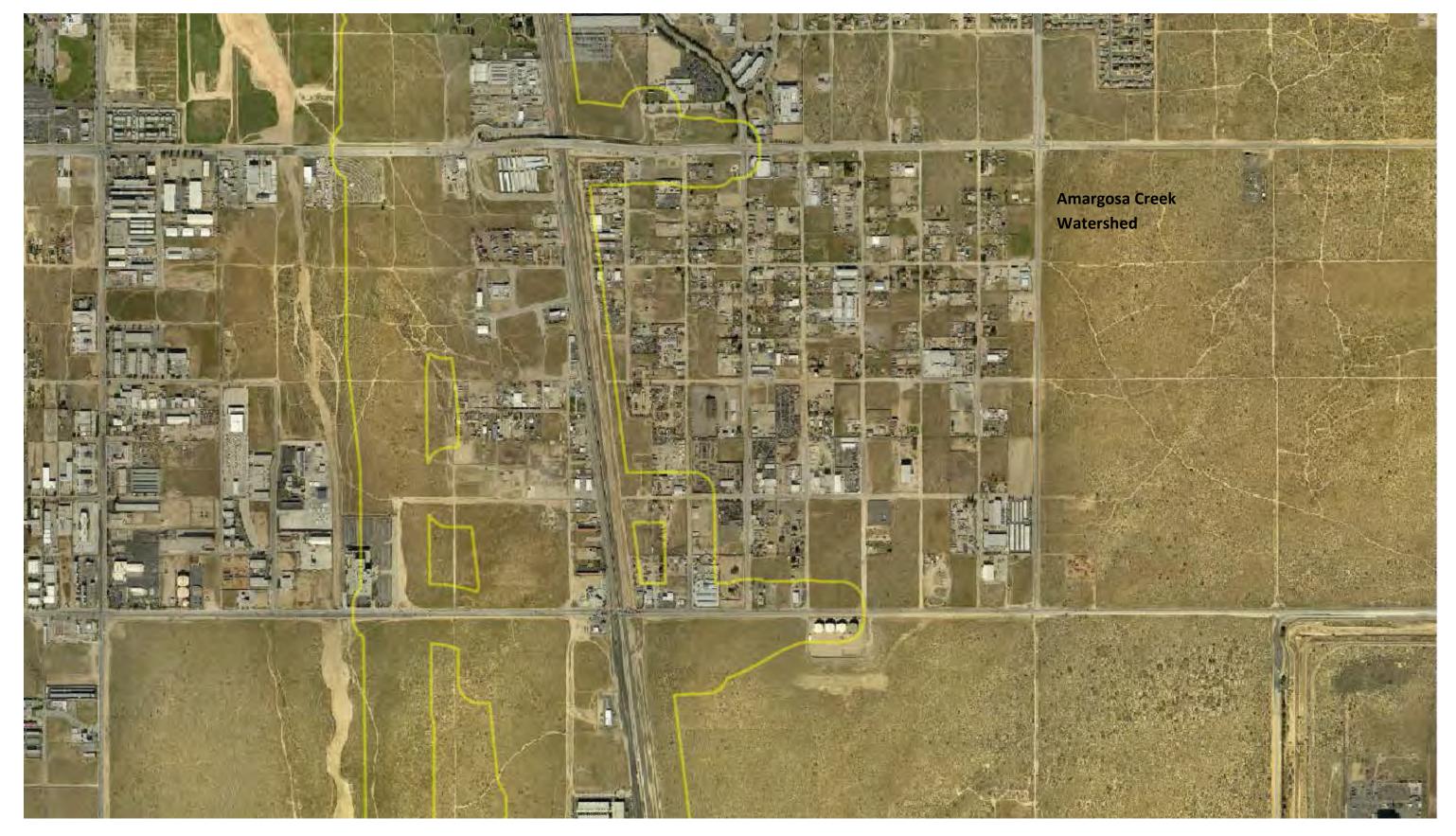
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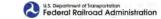
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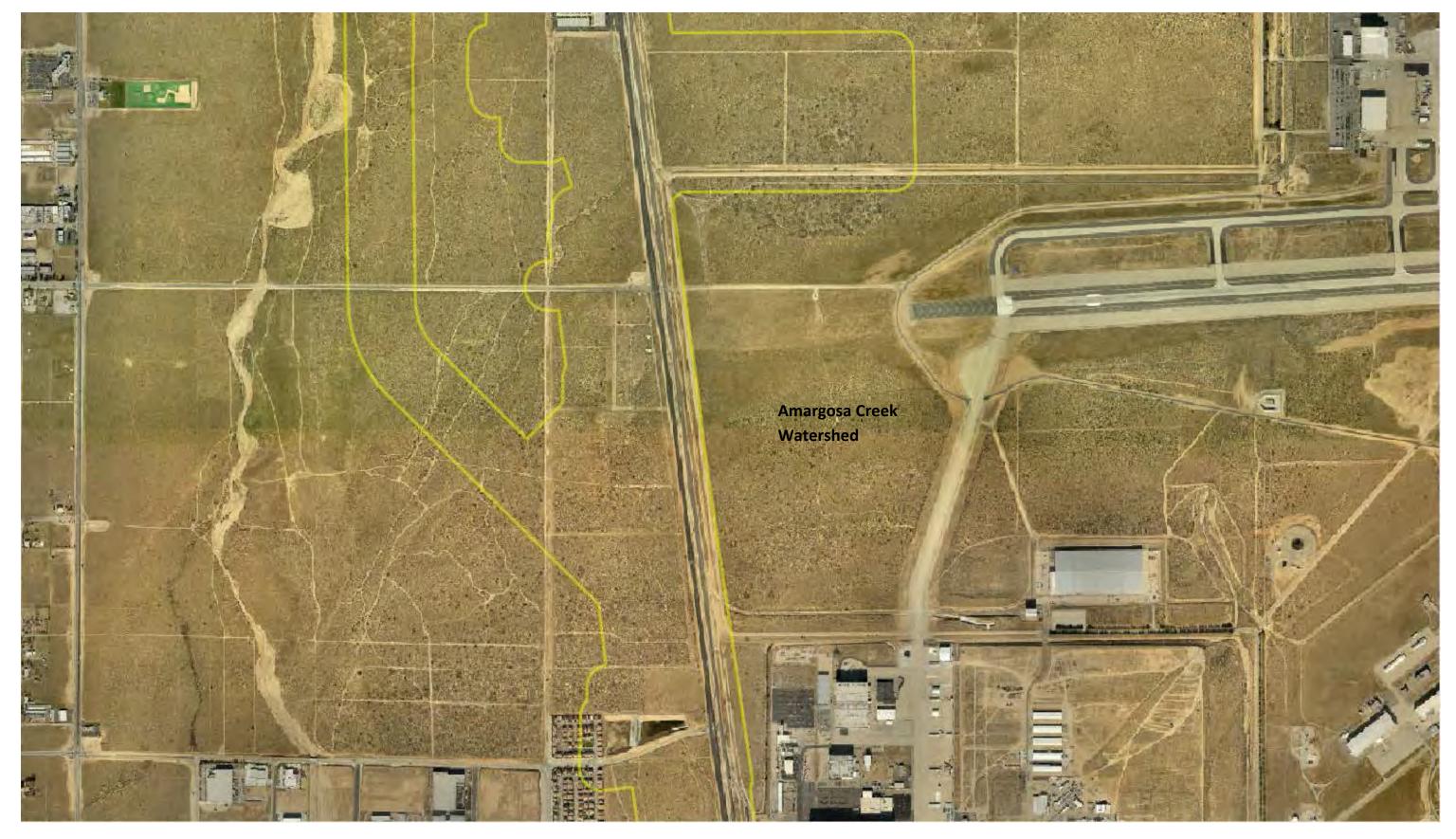




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Los Angeles County 2011 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.







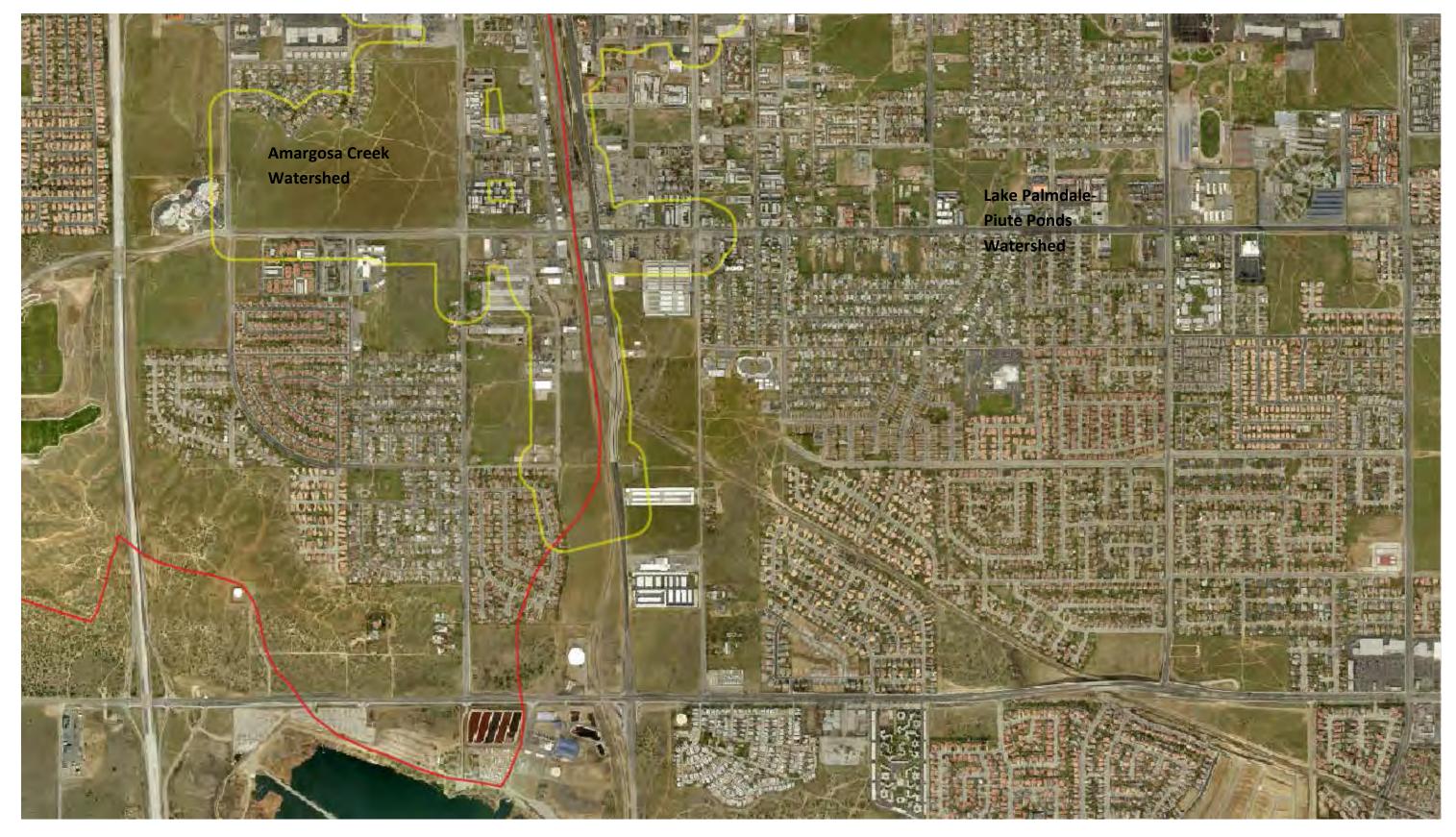
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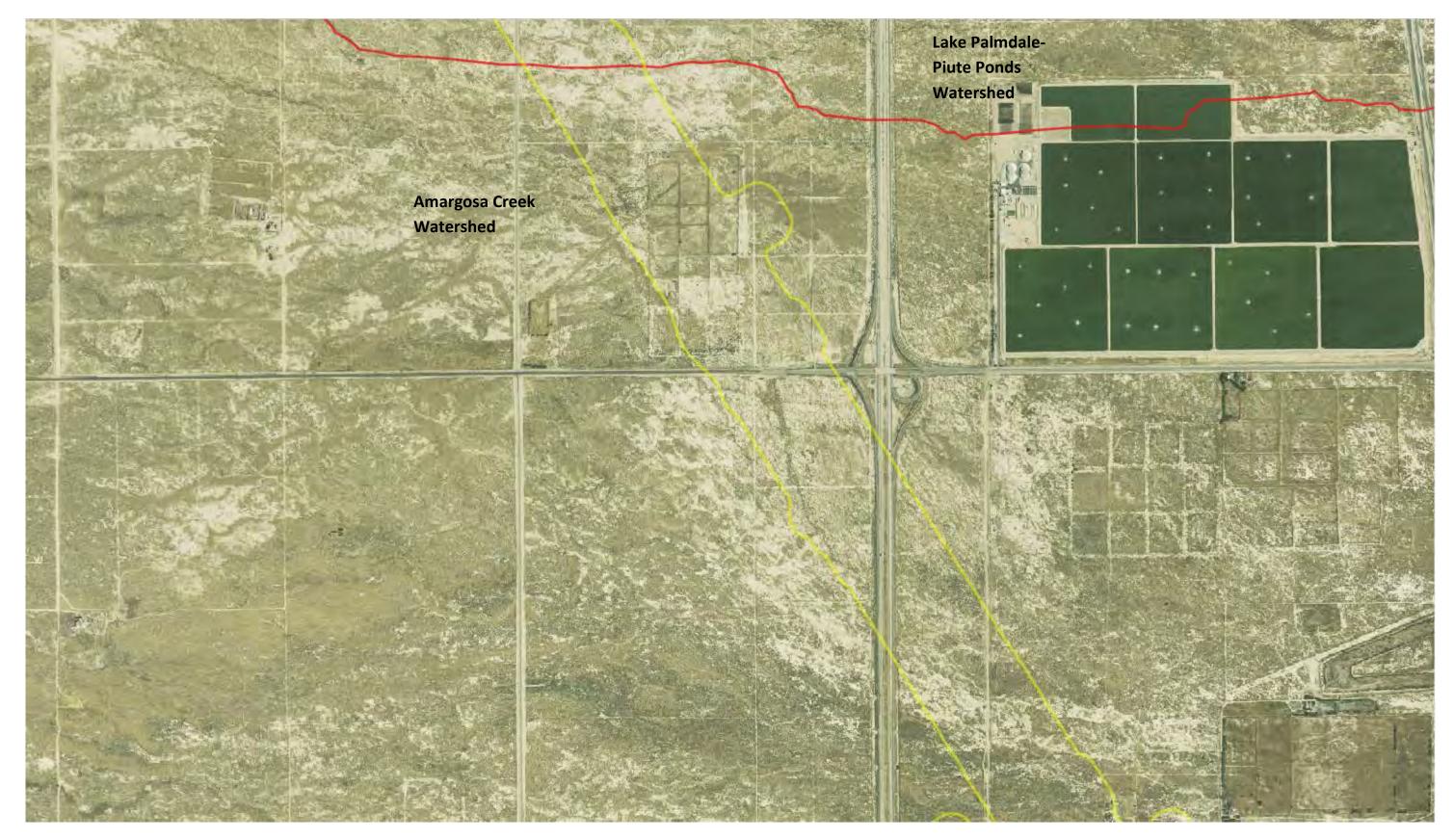
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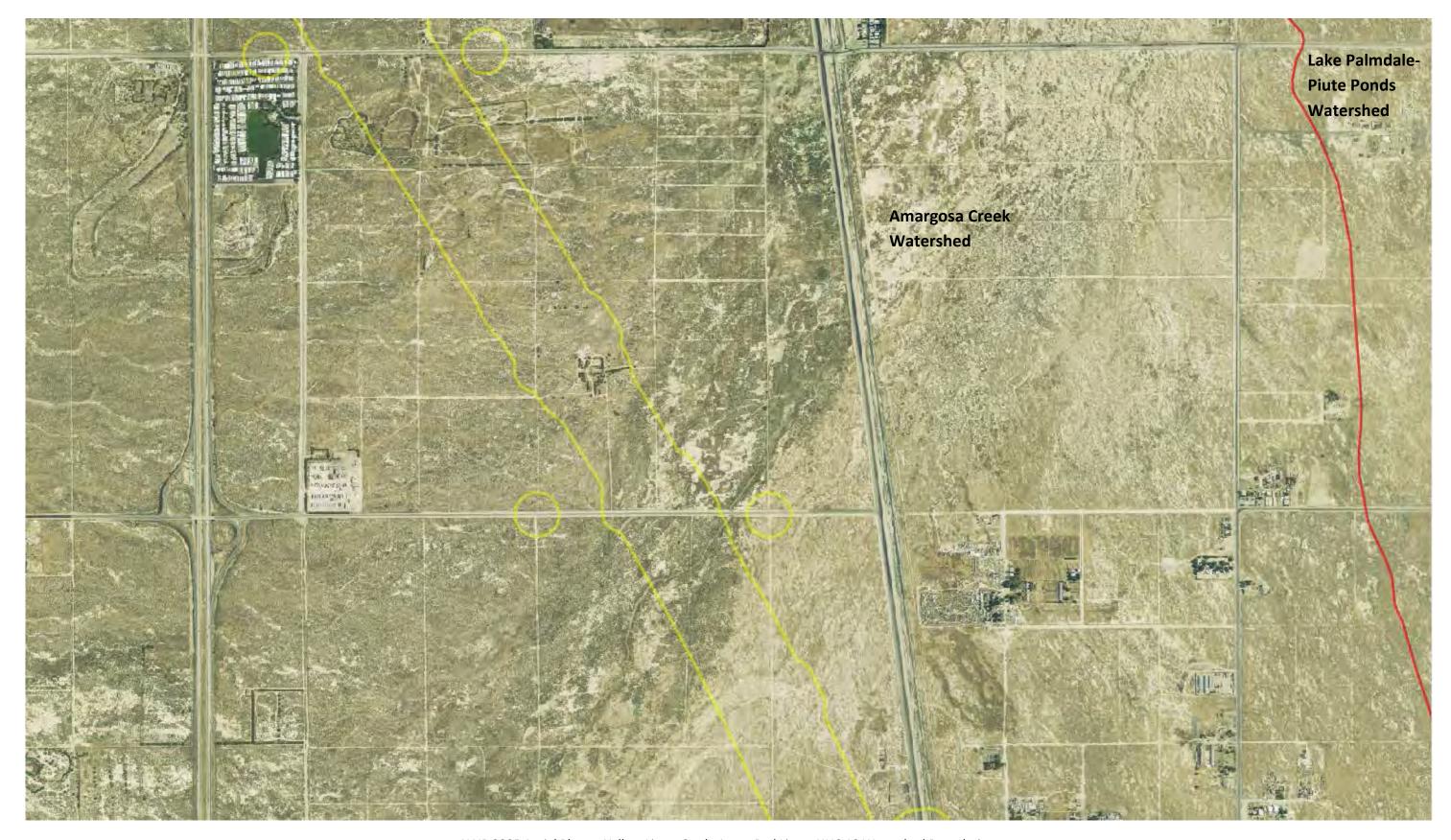
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NAIP 2005 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

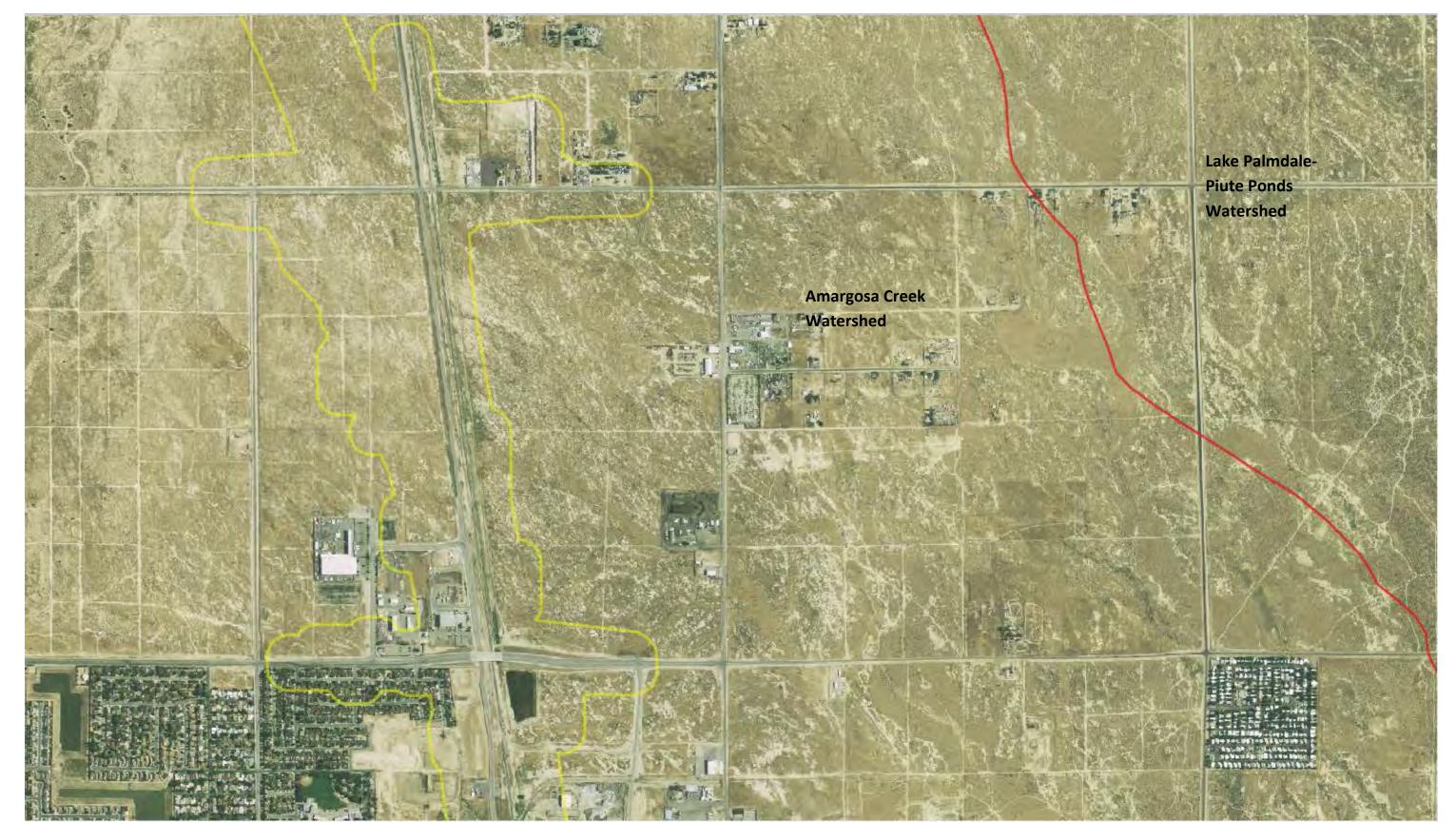




NAIP 2005 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.







NAIP 2005 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.





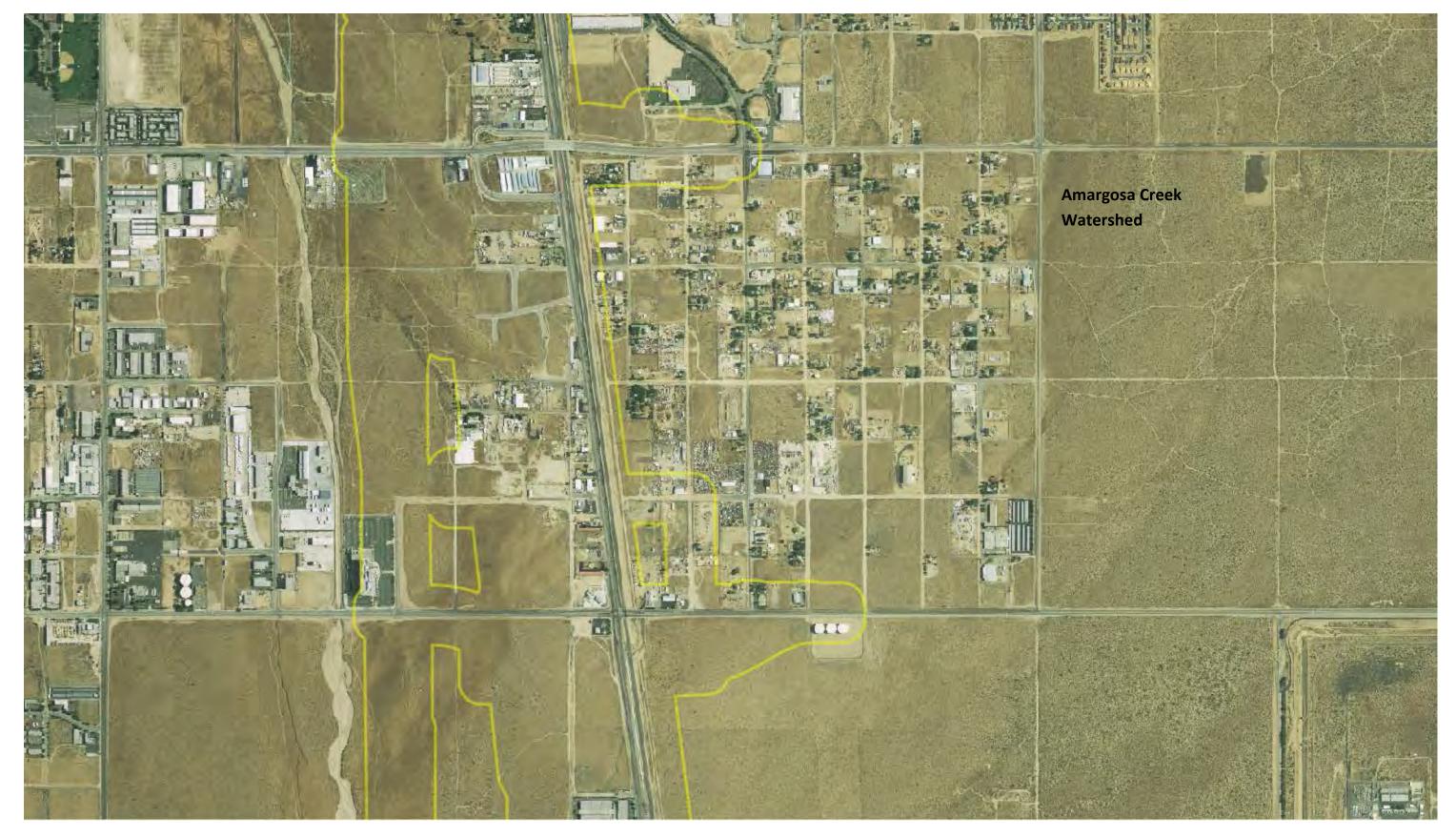
NAIP 2005 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.





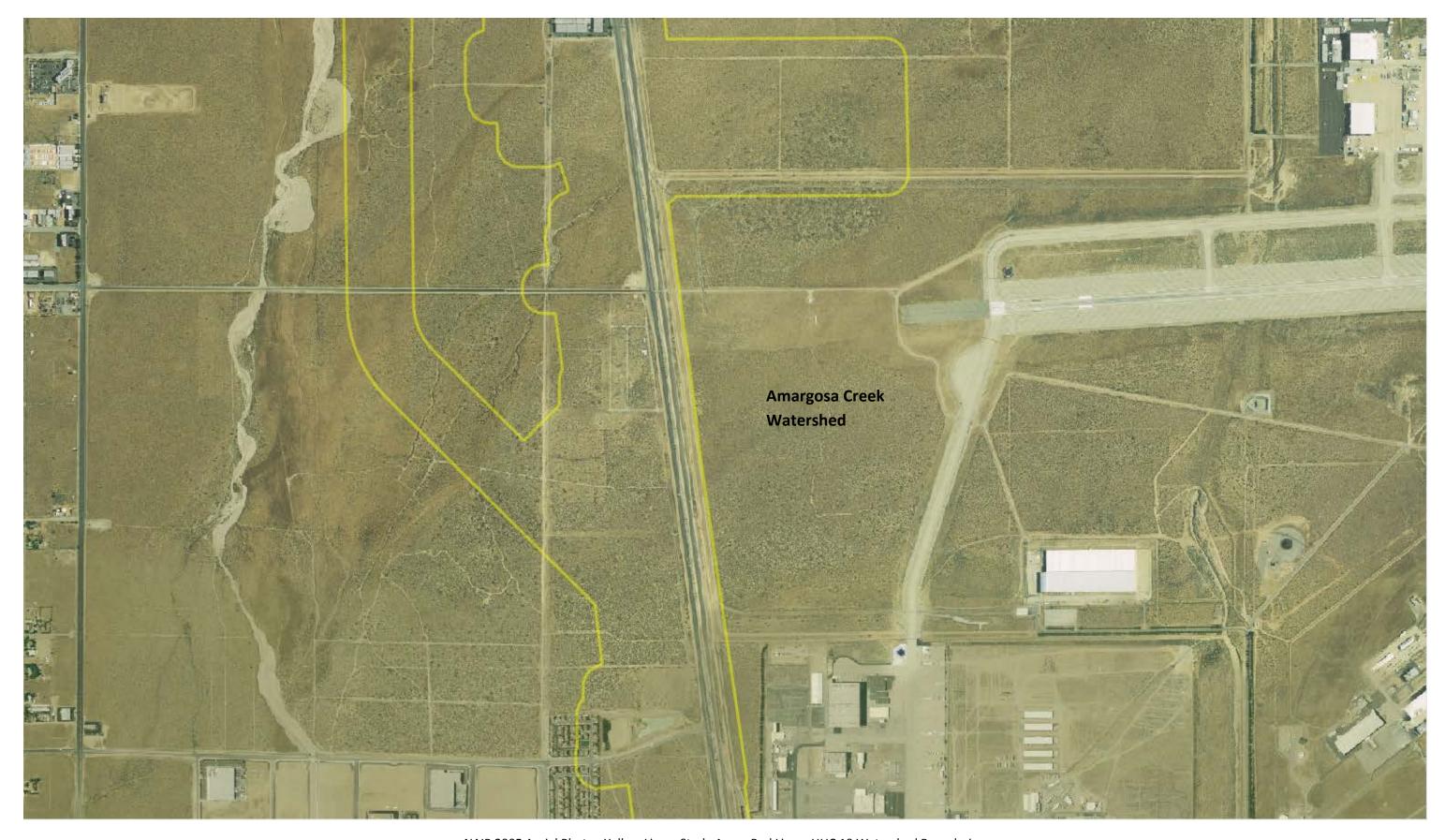
NAIP 2005 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.





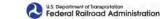
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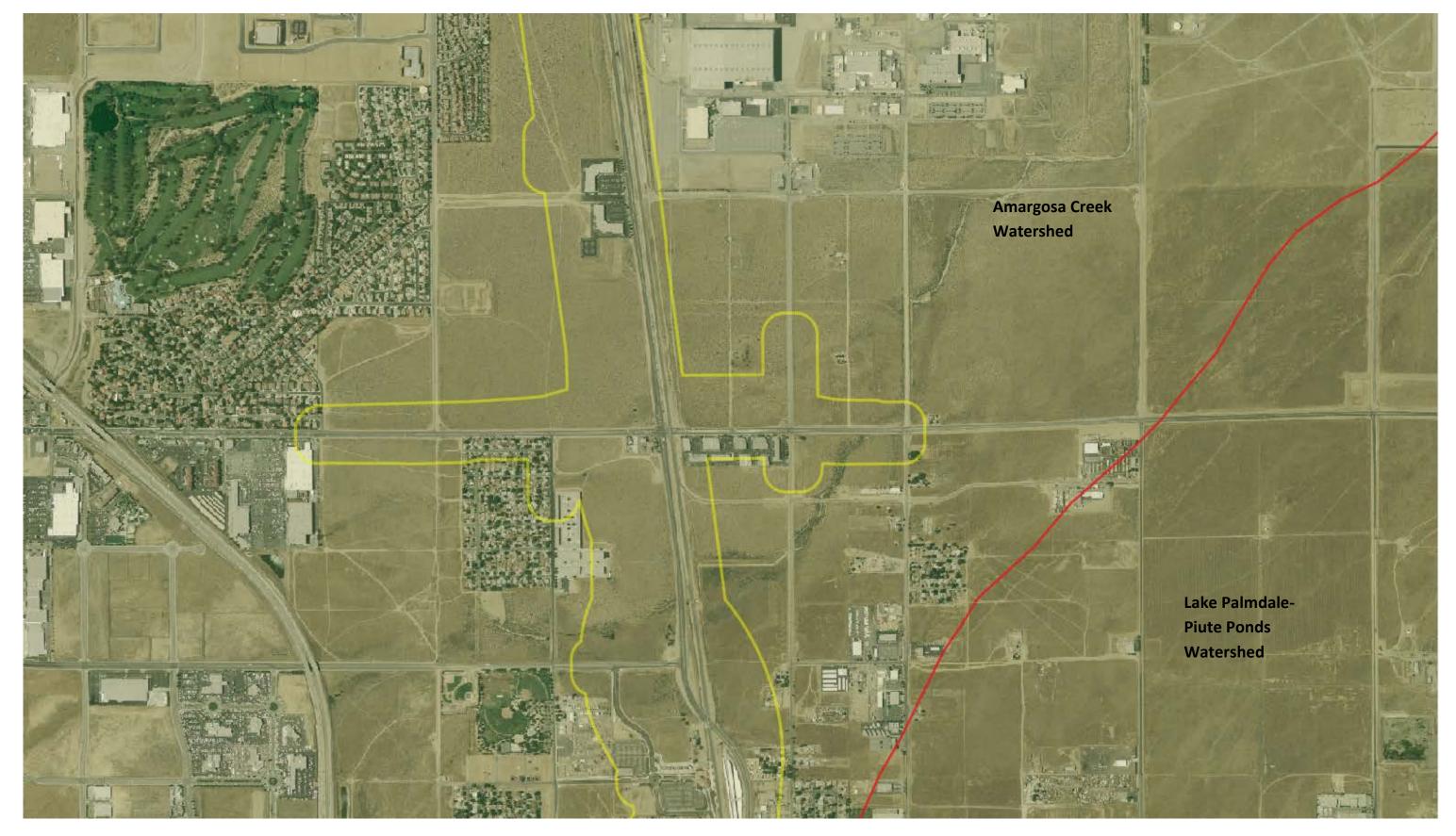




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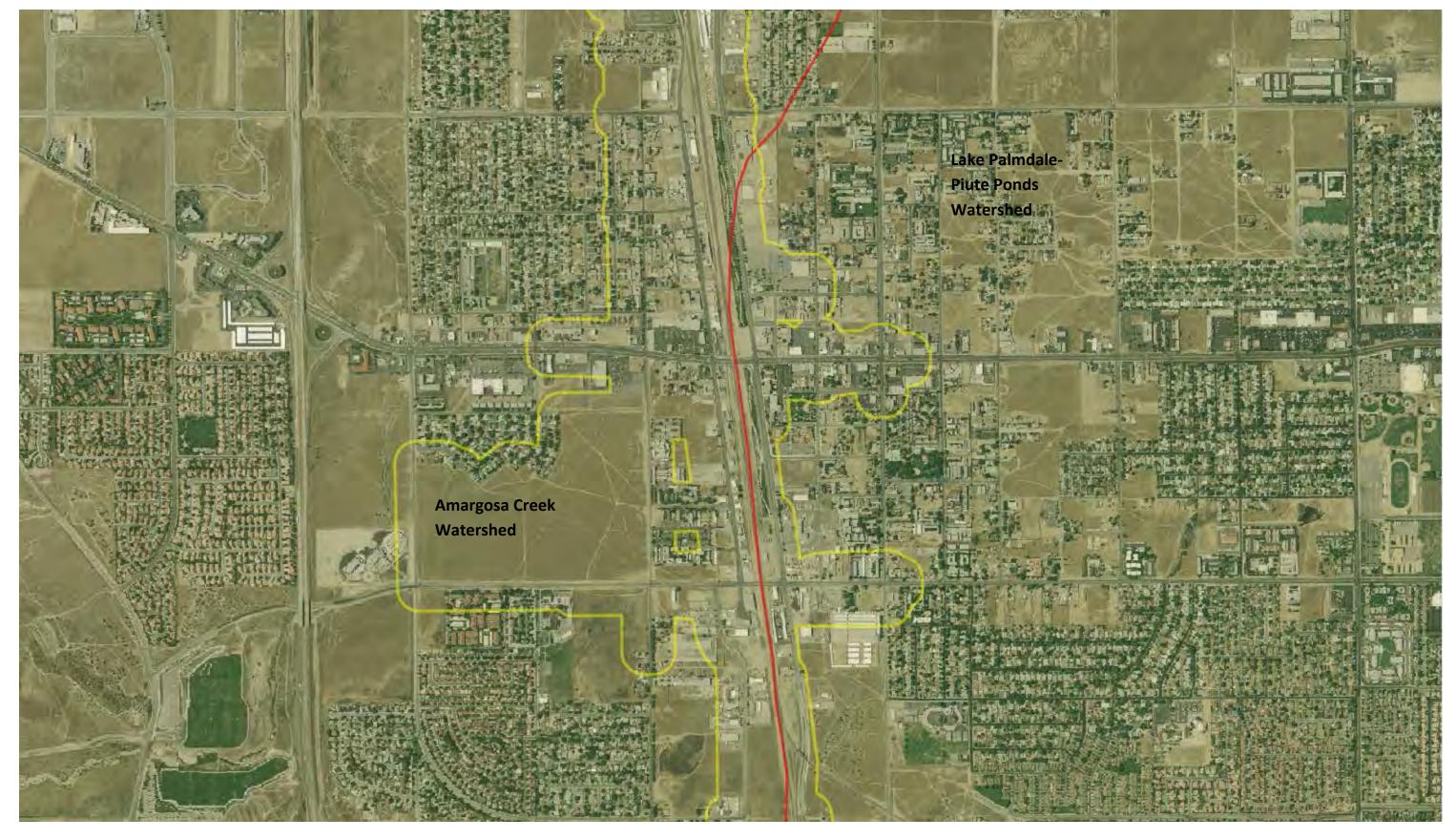






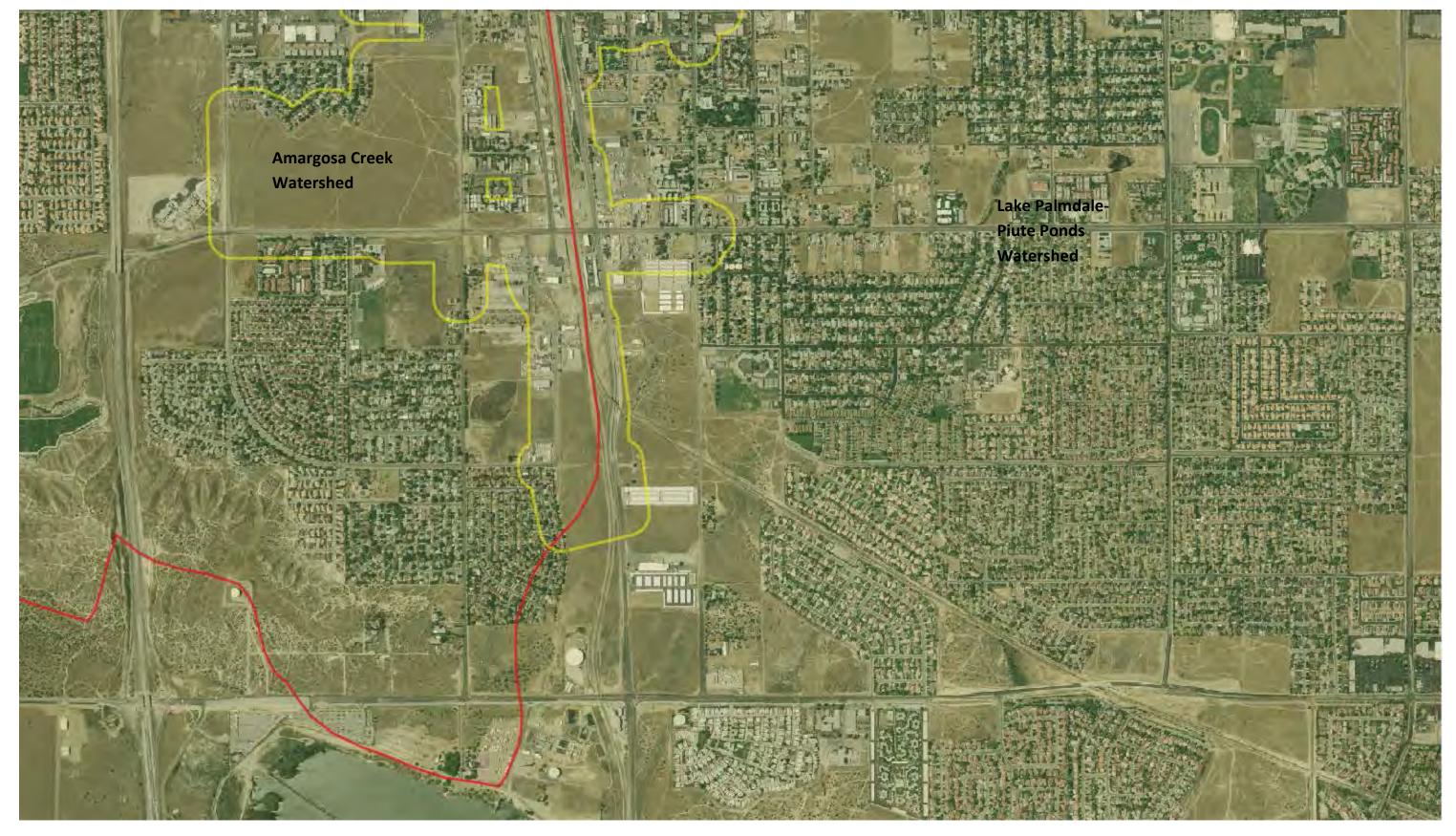
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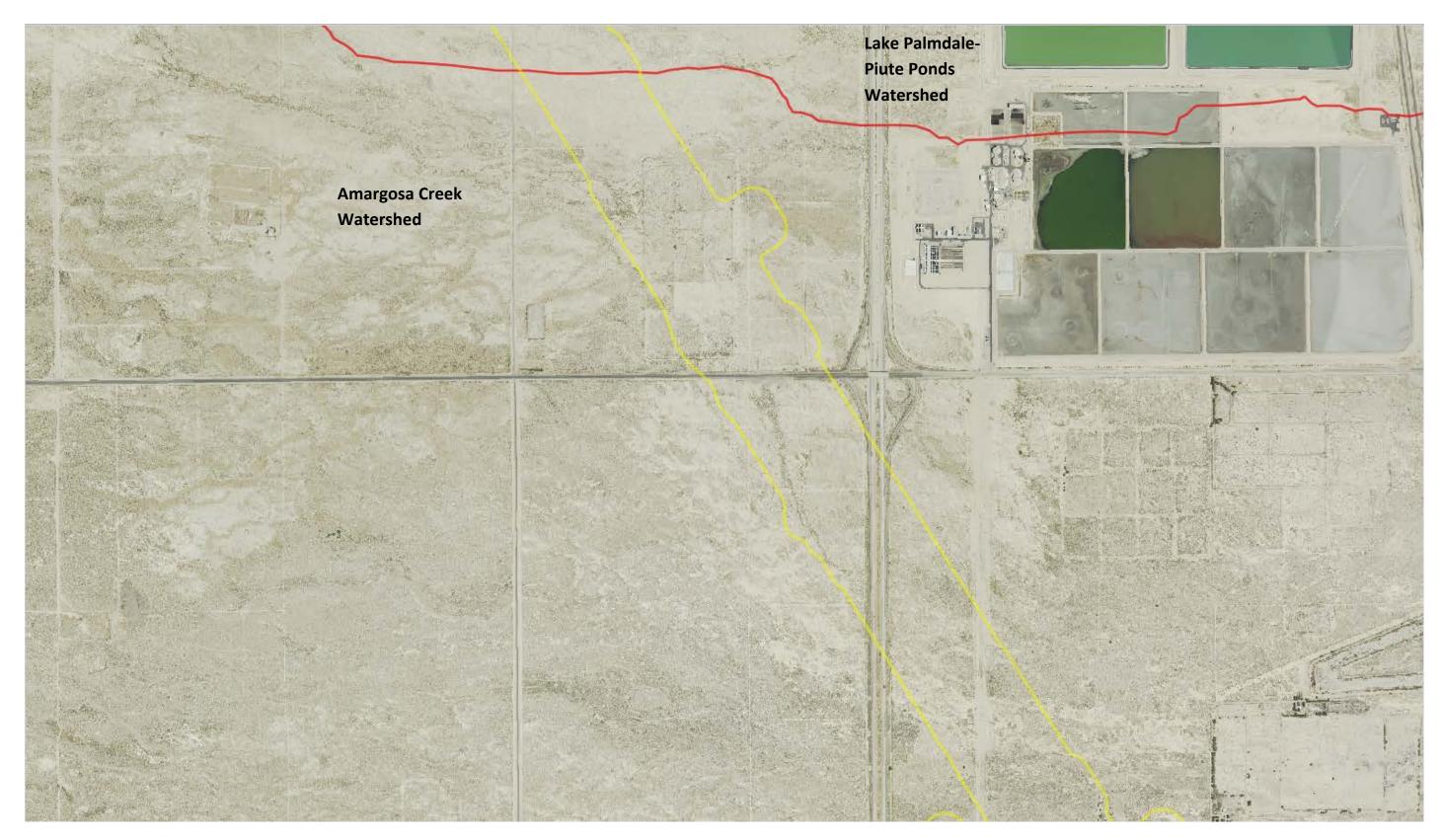


NAIP 2005 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

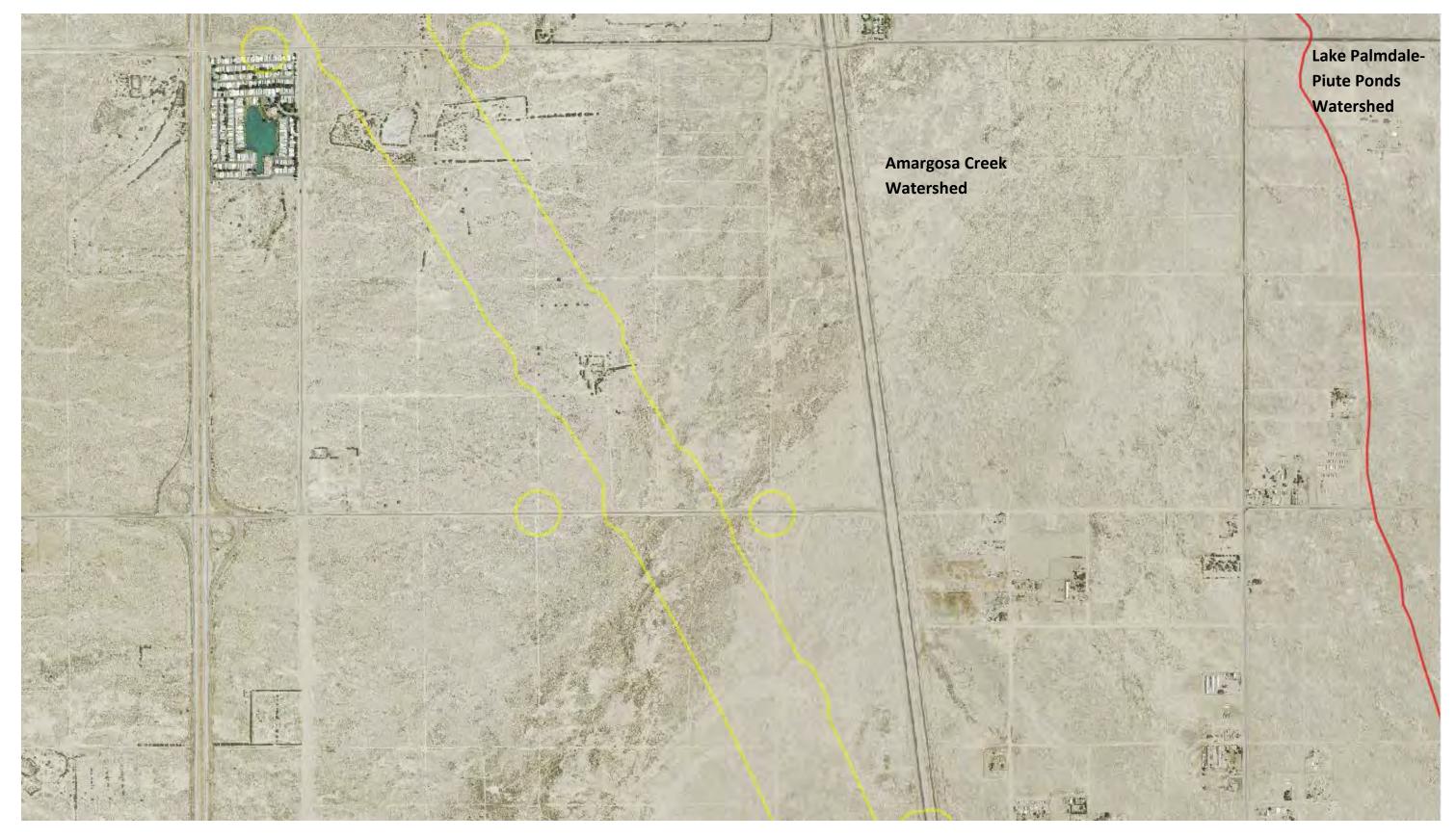




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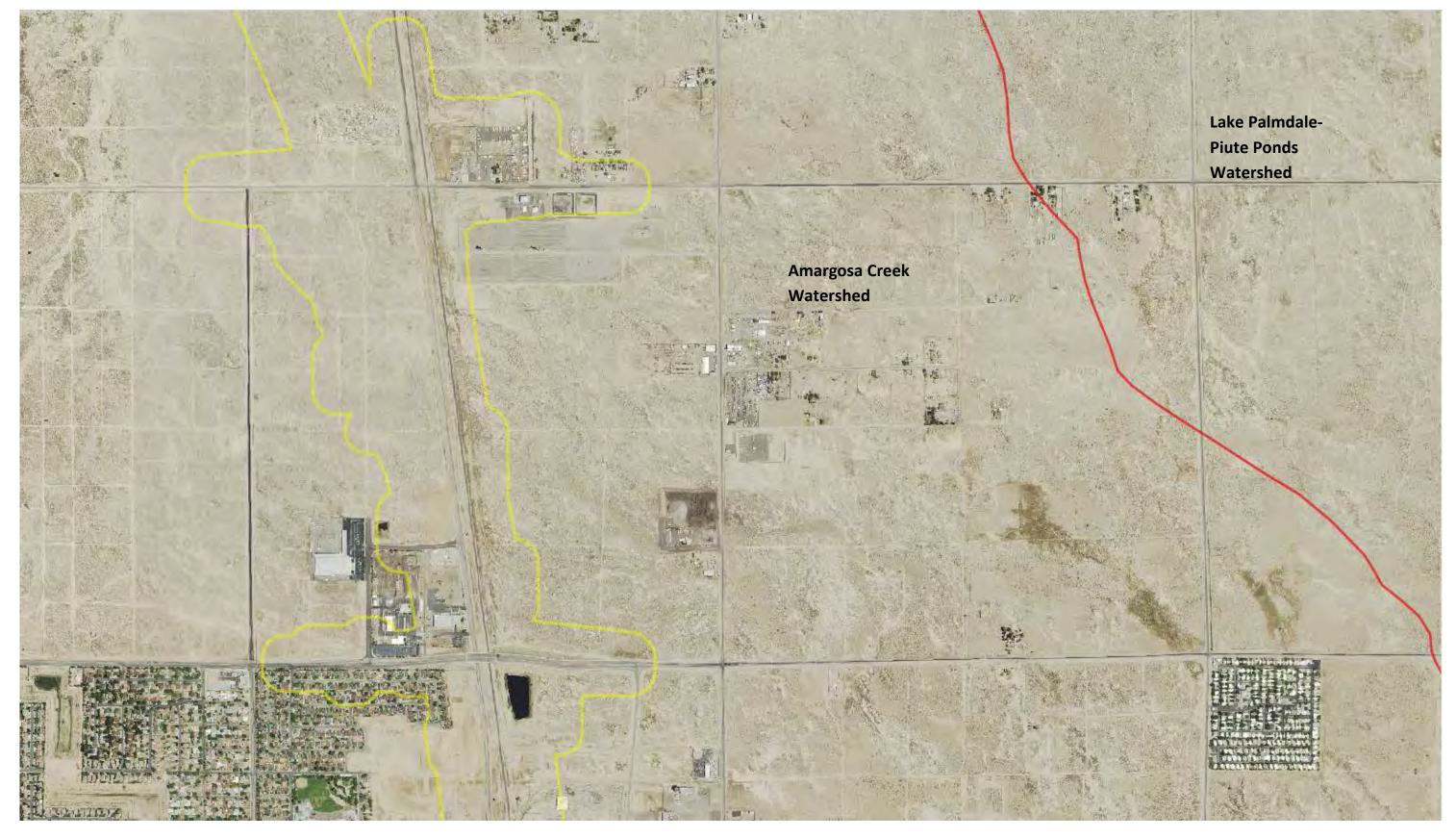


NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.



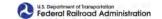
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NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.







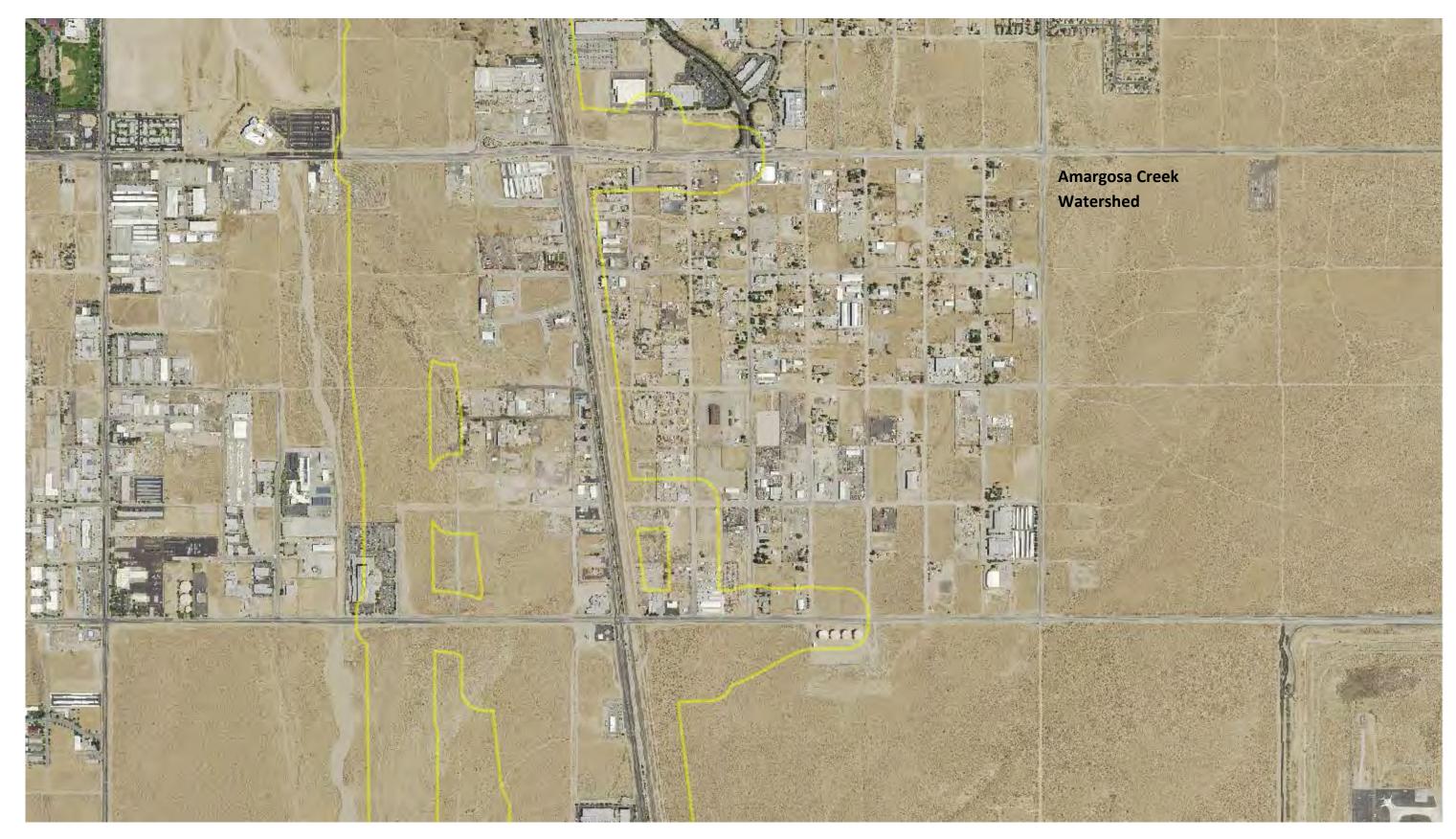
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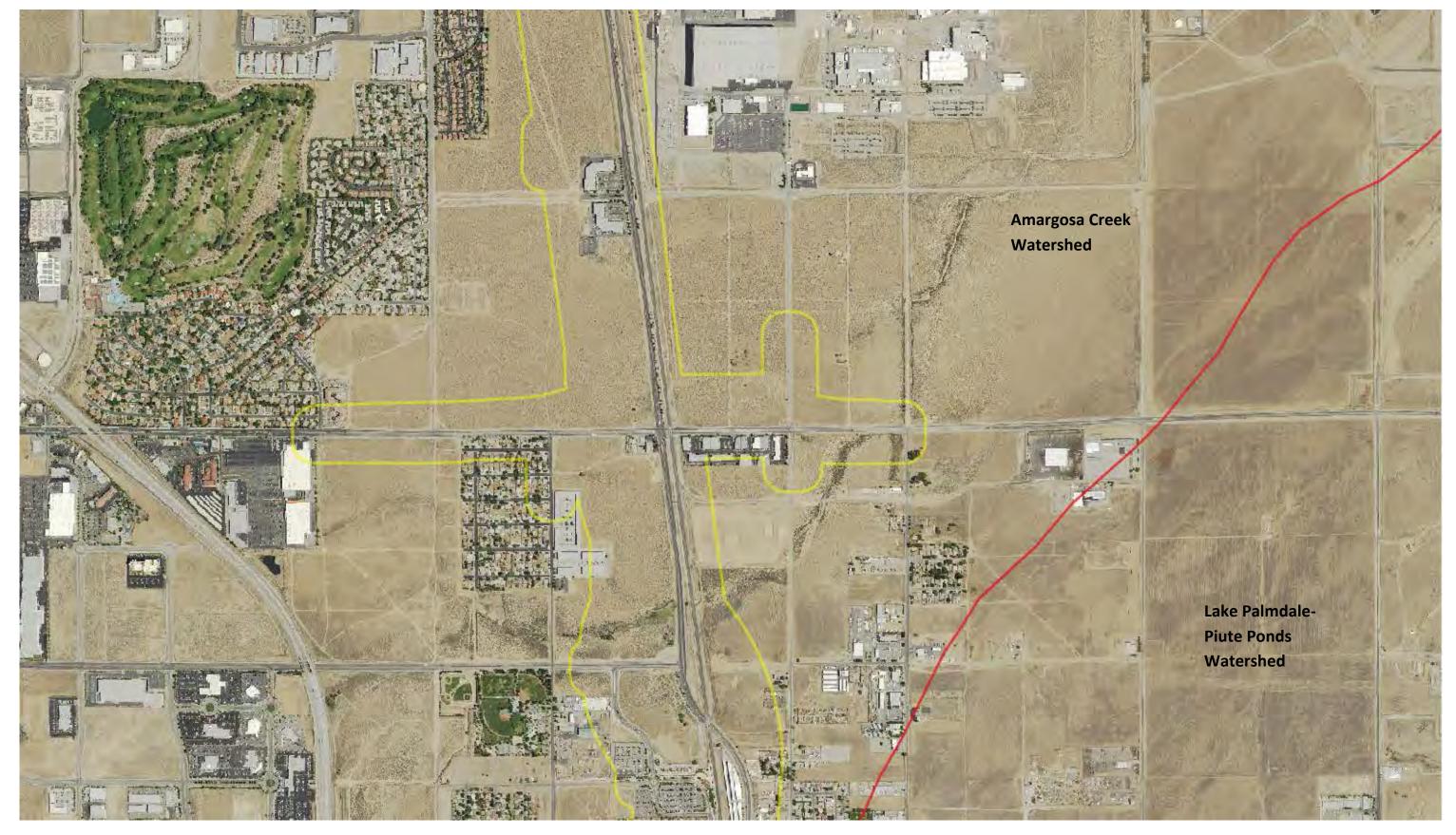
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NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.





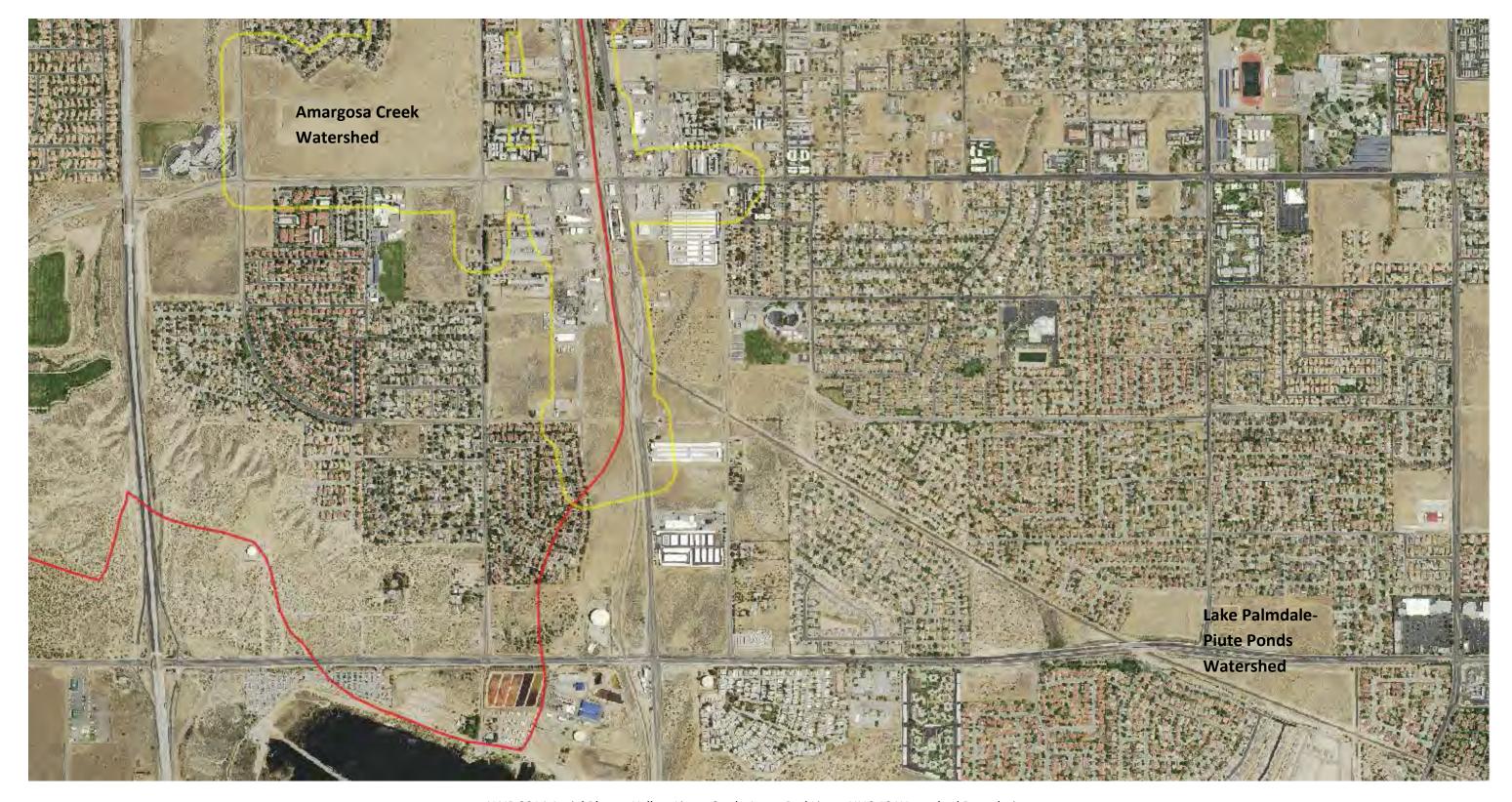
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NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.





NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 10 Watershed Boundaries.

Aerial Sources: http://public.gis.lacounty.gov/public/rest/services/LACounty Cache and http://gis.apfo.usda.gov/arcgis/services/NAIP/

Retrieved November 14, 2016.

APPROVED JURISDICTIONAL DETERMINATION FORM **U.S. Army Corps of Engineers**

This form should be completed by following the instructions provided in Section IV of the JD Form Instructional Guidebook.

SECTION I: BACKGROUND INFORMATION

A. REPORT COMPLETION DATE FOR APPROVED JURISDICTIONAL DETERMINATION (JD): August 25, 2017

B.	DISTRICT OFFICE, FILE NAME, AND NUMBER: SPL-2010-00945-VCL-JD-9
c.	PROJECT LOCATION AND BACKGROUND INFORMATION: State: CA County/parish/borough: Los Angeles County City: N/A Center coordinates of site (lat/long in degree decimal format): Lat. 34.567070° N, Long. 118.114223° W. Universal Transverse Mercator: 397790 m E, 3825598 m N Name of nearest waterbody: Lake Palmdale (south of the study area) Name of nearest Traditional Navigable Water (TNW) into which the aquatic resource flows: N/A Name of watershed or Hydrologic Unit Code (HUC): Lake Palmdale, California, 180902061501 Check if map/diagram of review area and/or potential jurisdictional areas is/are available upon request. Check if other sites (e.g., offsite mitigation sites, disposal sites, etc) are associated with this action and are recorded on a different JD form.
D.	REVIEW PERFORMED FOR SITE EVALUATION (CHECK ALL THAT APPLY): Office (Desk) Determination. Date: July 25, 2017 Field Determination. Date(s):
	CTION II: SUMMARY OF FINDINGS
Α.	RHA SECTION 10 DETERMINATION OF JURISDICTION.
	re Are no "navigable waters of the U.S." within Rivers and Harbors Act (RHA) jurisdiction (as defined by 33 CFR part 329) in the ew area. [Required] Waters subject to the ebb and flow of the tide. Waters are presently used, or have been used in the past, or may be susceptible for use to transport interstate or foreign commerce. Explain:
В.	CWA SECTION 404 DETERMINATION OF JURISDICTION.
The	re Are no "waters of the U.S." within Clean Water Act (CWA) jurisdiction (as defined by 33 CFR part 328) in the review area. [Required]
	1. Waters of the U.S. a. Indicate presence of waters of U.S. in review area (check all that apply): TNWs, including territorial seas Wetlands adjacent to TNWs Relatively permanent waters² (RPWs) that flow directly or indirectly into TNWs Non-RPWs that flow directly or indirectly into TNWs Wetlands directly abutting RPWs that flow directly or indirectly into TNWs Wetlands adjacent to but not directly abutting RPWs that flow directly or indirectly into TNWs Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs Impoundments of jurisdictional waters Isolated (interstate or intrastate) waters, including isolated wetlands
	b. Identify (estimate) size of waters of the U.S. in the review area: Non-wetland waters: linear feet: width (ft) and/or acres. Wetlands: acres.
	c. Limits (boundaries) of jurisdiction based on: Not Applicable. Elevation of established OHWM (if known):
	 Non-regulated waters/wetlands (check if applicable):³

two ditches, spanning a total of approximately 190 linear feet and covering approximately 0.018 acre, and one unnamed ephemeral stream, spanning approximately 47 linear feet and covering approximately 0.007 acre. Note that ditches constructed in uplands that do not capture waters of the U.S. and do not drain to waters of the U.S. are not typically regulated. Labeled maps and tables of

¹ Boxes checked below shall be supported by completing the appropriate sections in Section III below.

² For purposes of this form, an RPW is defined as a tributary that is not a TNW and that typically flows year-round or has continuous flow at least "seasonally" (e.g., typically 3 months).

Supporting documentation is presented in Section III.F.

features and dimensions are provided in the Aquatic Resources Delineation Report, which identifies each feature according to which HUC-12 watershed it occurs within.

The two ephemeral ditches, features Ditch_0461 and Ditch_0462, originate adjacent from run-off from along Sierra Highway and the existing railroad, and flow into the unnamed ephemeral stream, feature Str_0463. This unnamed ephemeral stream flows in a northeastern direction toward Rosamond Dry Lake north of the study area. Immediately outside the study area, this feature flows through an undeveloped lot towards residential and commercially developed lots. At this point, the hydrologic path of this feature is obscured by development. No discernable hydrologic connection can be traced to other surface waters downslope of this study area. However, a review of topographic maps and watershed boundary datasets indicates that waters from these features drain toward Rosamond Dry Lake.

There are no Traditional Navigable Waters (TNWs) or Relatively Permanent Waters (RPWs) in the study area, and the ephemeral desert streams in the study area are not tributaries to RPWs or TNWs. A previous SWANCC watershed-level Approved JD for Antelope Valley (HUC10 #s 1809020609 through 1809020624, excluding those portions of HUC12s 18090206151, 1901902061102, and 180902061103 that drain toward Lake Palmdale and its tributaries) determined that Rosamond, Buckhorn and Rogers Dry Lakes, and their tributaries, (i.e. the Antelope Valley Watershed, excluding Lake Palmdale and tributaries to Lake Palmdale) are non-jurisdictional waters of the United States under SWANCC. This determination, SPL-2011-01084-SLP, dated June 7, 2013, found that these Antelope Valley waters are not tributary to either a TNW or an (a)(3) water and Rosamond, Buckhorn and Rogers Dry Lakes are not (a)(3) waters themselves. The Corps made this watershed conclusion because the Antelope Valley watershed is an isolated, intrastate watershed without any surface water related interstate commerce. This previous determination is still in effect, and is appended as a supporting document for this determination.

Previously approved jurisdictional determinations have been made for tributaries to these dry lakes. When these lakes were analyzed in SPL-2011-01084-SLP, the Corps found no published commercial uses of the surface waters of any tributaries to Rosamond, Buckhorn and Rogers Dry Lakes, and determined that a review of aerial photographs (Google Earth) also did not depict surface water usage of any drainages tributary to the dry lakes. The Corps found that all tributaries to Rosamond, Buckhorn and Rogers Dry Lakes are not (a)(3) waters as defined by 33 C.F.R. section 328.3(a)(3)(i-iii). The previous determination found that since Rosamond, Buckhorn and Rogers Dry Lakes are intrastate, isolated waters without a surface water connection to commerce, all tributaries to Rosamond, Buckhorn and Rogers Dry Lakes as part of the overall watershed system are also isolated and additionally have no nexus to commerce. A review of current conditions and updated literature review found that conditions have not changed since the SPL-2011-01084-SLP determination for Antelope Valley. While Ditch_0461, Ditch_0462, and Str_0463 are located within the Lake Palmdale watershed, these features do not flow to either Lake Palmdale or tributaries to Lake Palmdale. Further, these features flow towards Rosamond Dry Lake. Thus, the one ephemeral stream segment and two ditches in this study area are intrastate, isolated waters with no interstate or foreign commerce connection and therefore are not currently regulated.

The above is based upon the review of aerial photographs (Google Earth, accessed July 25, 2017) that also did not show surface water usage of the project drainages or the Rosamond Dry Lake terminus. Since the Rosamond Dry Lake is an intrastate, isolated water without a surface water connection to commerce (see prior AJD file No. SPL-2011-01084-SLP), the subject two ditches and one unnamed ephemeral desert wash, as part of the same overall system, are also isolated and additionally have no nexus to commerce.

Based on the information above, the subject two ditches and one unnamed ephemeral desert wash, are NONJURISDICTIONAL waters of the United States, since the waters are NOT tributary to either a TNW or an (a)(3) water and are NOT (a)(3) waters themselves. The Corps makes such a conclusion since the waters are tribuatary to an isolated, intrastate dry lake.

SECTION III: CWA ANALYSIS

A. TNWs AND WETLANDS ADJACENT TO TNWs

The agencies will assert jurisdiction over TNWs and wetlands adjacent to TNWs. If the aquatic resource is a TNW, complete Section III.A.1 and Section III.D.1. only; if the aquatic resource is a wetland adjacent to a TNW, complete Sections III.A.1 and 2 and Section III.D.1.; otherwise, see Section III.B below.

1.	TNW Identify TNW:					
	Summarize rationale supporting determination: .					
2.	Wetland adjacent to TNW					

Summarize rationale supporting conclusion that wetland is "adjacent":

B. CHARACTERISTICS OF TRIBUTARY (THAT IS NOT A TNW) AND ITS ADJACENT WETLANDS (IF ANY):

This section summarizes information regarding characteristics of the tributary and its adjacent wetlands, if any, and it helps determine whether or not the standards for jurisdiction established under *Rapanos* have been met.

The agencies will assert jurisdiction over non-navigable tributaries of TNWs where the tributaries are "relatively permanent waters" (RPWs), i.e. tributaries that typically flow year-round or have continuous flow at least seasonally (e.g., typically 3 months). A wetland that directly abuts an RPW is also jurisdictional. If the aquatic resource is not a TNW, but has year-round (perennial) flow, skip to Section III.D.2. If the aquatic resource is a wetland directly abutting a tributary with perennial flow, skip to Section III.D.4.

A wetland that is adjacent to but that does not directly abut an RPW requires a significant nexus evaluation. Corps districts and EPA regions will include in the record any available information that documents the existence of a significant nexus between a relatively permanent tributary that is not perennial (and its adjacent wetlands if any) and a traditional navigable water, even though a significant nexus finding is not required as a matter of law.

If the waterbody⁴ is not an RPW, or a wetland directly abutting an RPW, a JD will require additional data to determine if the waterbody has a significant nexus with a TNW. If the tributary has adjacent wetlands, the significant nexus evaluation must consider the tributary in combination with all of its adjacent wetlands. This significant nexus evaluation that combines, for analytical purposes, the tributary and all of its adjacent wetlands is used whether the review area identified in the JD request is the tributary, or its adjacent wetlands, or both. If the JD covers a tributary with adjacent wetlands, complete Section III.B.1 for the tributary, Section III.B.2 for any onsite wetlands, and Section III.B.3 for all wetlands adjacent to that tributary, both onsite and offsite. The determination whether a significant nexus exists is determined in Section III.C below.

1. Characteristics of non-TNWs that flow directly or indirectly into TNW

(i) General Area Conditions:

Watershed size: Pick List Drainage area: **Pick List** Average annual rainfall: inches Average annual snowfall: inches (ii) Physical Characteristics: (a) Relationship with TNW: ☐ Tributary flows directly into TNW. Tributary flows through **Pick List** tributaries before entering TNW. Project waters are **Pick List** river miles from TNW. Project waters are **Pick List** river miles from RPW. Project waters are **Pick List** aerial (straight) miles from TNW. Project waters are Pick List aerial (straight) miles from RPW. Project waters cross or serve as state boundaries. Explain: Identify flow route to TNW5: Tributary stream order, if known:

⁴ Note that the Instructional Guidebook contains additional information regarding swales, ditches, washes, and erosional features generally and in the arid West.

⁵ Flow route can be described by identifying, e.g., tributary a, which flows through the review area, to flow into tributary b, which then flows into TNW.

(b) General Tributary Characteristics (check all that apply): Tributary is: Natural Artificial (man-made). Explain: Manipulated (man-altered). Explain:							
	Tributary properties with respect to top of bank (estimate): Average width: feet Average depth: feet Average side slopes: Pick List.						
	Primary tributary substrate composition (check all that apply): Silts Sands Concrete Cobbles Gravel Muck Bedrock Vegetation. Type/% cover: Other. Explain:						
	Tributary condition/stability [e.g., highly eroding, sloughing banks]. Explain: Presence of run/riffle/pool complexes. Explain: Tributary geometry: Pick List Tributary gradient (approximate average slope): %						
(c) Flow: Tributary provides for: Pick List Estimate average number of flow events in review area/year: Pick List Describe flow regime: Other information on duration and volume:							
	Surface flow is: Pick List. Characteristics:						
	Subsurface flow: Pick List. Explain findings: Dye (or other) test performed:						
	Tributary has (check all that apply): Bed and banks OHWM ⁶ (check all indicators that apply): clear, natural line impressed on the bank changes in the character of soil shelving vegetation matted down, bent, or absent leaf litter disturbed or washed away sediment deposition water staining other (list): Discontinuous OHWM. Explain:						
	If factors other than the OHWM were used to determine lateral extent of CWA jurisdiction (check all that apply): High Tide Line indicated by:						
Cha	mical Characteristics: racterize tributary (e.g., water color is clear, discolored, oily film; water quality; general watershed characteristics, etc.). Explain: tify specific pollutants, if known:						

(iii)

⁶A natural or man-made discontinuity in the OHWM does not necessarily sever jurisdiction (e.g., where the stream temporarily flows underground, or where the OHWM has been removed by development or agricultural practices). Where there is a break in the OHWM that is unrelated to the waterbody's flow regime (e.g., flow over a rock outcrop or through a culvert), the agencies will look for indicators of flow above and below the break.

⁷Ibid.

	(iv)		ogical Characteristics. Channel supports (check all that apply): Riparian corridor. Characteristics (type, average width): Wetland fringe. Characteristics: Habitat for: Federally Listed species. Explain findings: Fish/spawn areas. Explain findings: Other environmentally-sensitive species. Explain findings: Aquatic/wildlife diversity. Explain findings:
2.	Cha	racte	eristics of wetlands adjacent to non-TNW that flow directly or indirectly into TNW
	(i)		Sical Characteristics: General Wetland Characteristics: Properties: Wetland size: acres Wetland type. Explain: Wetland quality. Explain: Project wetlands cross or serve as state boundaries. Explain:
		(b)	General Flow Relationship with Non-TNW: Flow is: Pick List. Explain: Surface flow is: Pick List
			Characteristics: Subsurface flow: Pick List. Explain findings: Dye (or other) test performed:
		(c)	Wetland Adjacency Determination with Non-TNW: ☐ Directly abutting ☐ Not directly abutting ☐ Discrete wetland hydrologic connection. Explain: ☐ Ecological connection. Explain: ☐ Separated by berm/barrier. Explain:
		(d)	Proximity (Relationship) to TNW Project wetlands are Pick List river miles from TNW. Project waters are Pick List aerial (straight) miles from TNW. Flow is from: Pick List. Estimate approximate location of wetland as within the Pick List floodplain.
	(ii)	Cha	emical Characteristics: racterize wetland system (e.g., water color is clear, brown, oil film on surface; water quality; general watershed characteristics; etc.). Explain: tify specific pollutants, if known:
	(iii)	Biol	logical Characteristics. Wetland supports (check all that apply): Riparian buffer. Characteristics (type, average width): Vegetation type/percent cover. Explain: Habitat for: Federally Listed species. Explain findings: Fish/spawn areas. Explain findings: Other environmentally-sensitive species. Explain findings: Aquatic/wildlife diversity. Explain findings:
3.	Cha	All	wetland(s) being considered in the cumulative analysis: Pick List proximately () acres in total are being considered in the cumulative analysis.

<u>Directly abuts? (Y/N)</u> <u>Size (in acres)</u> <u>Directly abuts? (Y/N)</u> <u>Size (in acres)</u>

Summarize overall biological, chemical and physical functions being performed:

C. SIGNIFICANT NEXUS DETERMINATION

A significant nexus analysis will assess the flow characteristics and functions of the tributary itself and the functions performed by any wetlands adjacent to the tributary to determine if they significantly affect the chemical, physical, and biological integrity of a TNW. For each of the following situations, a significant nexus exists if the tributary, in combination with all of its adjacent wetlands, has more than a speculative or insubstantial effect on the chemical, physical and/or biological integrity of a TNW. Considerations when evaluating significant nexus include, but are not limited to the volume, duration, and frequency of the flow of water in the tributary and its proximity to a TNW, and the functions performed by the tributary and all its adjacent wetlands. It is not appropriate to determine significant nexus based solely on any specific threshold of distance (e.g. between a tributary and its adjacent wetland or between a tributary and the TNW). Similarly, the fact an adjacent wetland lies within or outside of a floodplain is not solely determinative of significant nexus.

Draw connections between the features documented and the effects on the TNW, as identified in the *Rapanos* Guidance and discussed in the Instructional Guidebook. Factors to consider include, for example:

- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to carry pollutants or flood waters to TNWs, or to reduce the amount of pollutants or flood waters reaching a TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), provide habitat and lifecycle support functions for fish and other species, such as feeding, nesting, spawning, or rearing young for species that are present in the TNW?
- Does the tributary, in combination with its adjacent wetlands (if any), have the capacity to transfer nutrients and organic carbon that support downstream foodwebs?
- Does the tributary, in combination with its adjacent wetlands (if any), have other relationships to the physical, chemical, or biological integrity of the TNW?

Note: the above list of considerations is not inclusive and other functions observed or known to occur should be documented below:

- 1. Significant nexus findings for non-RPW that has no adjacent wetlands and flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary itself, then go to Section III.D:
- 2. Significant nexus findings for non-RPW and its adjacent wetlands, where the non-RPW flows directly or indirectly into TNWs. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:
- 3. Significant nexus findings for wetlands adjacent to an RPW but that do not directly abut the RPW. Explain findings of presence or absence of significant nexus below, based on the tributary in combination with all of its adjacent wetlands, then go to Section III.D:

D. DETERMINATIONS OF JURISDICTIONAL FINDINGS. THE SUBJECT WATERS/WETLANDS ARE (CHECK ALL THAT APPLY):

1.	TNWs and Adjacent Wetlands. Check all that apply and provide size estimates in review area:
	TNWs: linear feet width (ft), Or, acres.
	Wetlands adjacent to TNWs: acres.
2.	RPWs that flow directly or indirectly into TNWs.
	Tributaries of TNWs where tributaries typically flow year-round are jurisdictional. Provide data and rationale indicating that
	tributary is perennial: .
	Tributaries of TNW where tributaries have continuous flow "seasonally" (e.g., typically three months each year) are
	jurisdictional. Data supporting this conclusion is provided at Section III.B. Provide rationale indicating that tributary flows
	seasonally:

	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: .
3.	Non-RPWs ⁸ that flow directly or indirectly into TNWs. Waterbody that is not a TNW or an RPW, but flows directly or indirectly into a TNW, and it has a significant nexus with a TNW is jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional waters within the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: .
4.	Wetlands directly abutting an RPW that flow directly or indirectly into TNWs. Wetlands directly abut RPW and thus are jurisdictional as adjacent wetlands. Wetlands directly abutting an RPW where tributaries typically flow year-round. Provide data and rationale indicating that tributary is perennial in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW:
	■ Wetlands directly abutting an RPW where tributaries typically flow "seasonally." Provide data indicating that tributary is seasonal in Section III.B and rationale in Section III.D.2, above. Provide rationale indicating that wetland is directly abutting an RPW:
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
5.	Wetlands adjacent to but not directly abutting an RPW that flow directly or indirectly into TNWs. Wetlands that do not directly abut an RPW, but when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisidictional. Data supporting this conclusion is provided at Section III.C.
	Provide acreage estimates for jurisdictional wetlands in the review area: acres.
6.	Wetlands adjacent to non-RPWs that flow directly or indirectly into TNWs. Wetlands adjacent to such waters, and have when considered in combination with the tributary to which they are adjacent and with similarly situated adjacent wetlands, have a significant nexus with a TNW are jurisdictional. Data supporting this conclusion is provided at Section III.C.
	Provide estimates for jurisdictional wetlands in the review area: acres.
7.	As a general rule, the impoundment of a jurisdictional tributary remains jurisdictional. Demonstrate that impoundment was created from "waters of the U.S.," or Demonstrate that water meets the criteria for one of the categories presented above (1-6), or Demonstrate that water is isolated with a nexus to commerce (see E below).
DE SUC	DLATED [INTERSTATE OR INTRA-STATE] WATERS, INCLUDING ISOLATED WETLANDS, THE USE, GRADATION OR DESTRUCTION OF WHICH COULD AFFECT INTERSTATE COMMERCE, INCLUDING ANY CH WATERS (CHECK ALL THAT APPLY): 10 which are or could be used by interstate or foreign travelers for recreational or other purposes. from which fish or shellfish are or could be taken and sold in interstate or foreign commerce. which are or could be used for industrial purposes by industries in interstate commerce. Interstate isolated waters. Explain: Other factors. Explain:
Ide	ntify water body and summarize rationale supporting determination:

E.

 ⁸See Footnote # 3.
 9 To complete the analysis refer to the key in Section III.D.6 of the Instructional Guidebook.
 10 Prior to asserting or declining CWA jurisdiction based solely on this category, Corps Districts will elevate the action to Corps and EPA HQ for review consistent with the process described in the Corps/EPA Memorandum Regarding CWA Act Jurisdiction Following Rapanos.

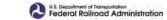
	Provide estimates for jurisdictional waters in the review area (check all that apply): Tributary waters: linear feet width (ft). Other non-wetland waters: acres. Identify type(s) of waters: Wetlands: acres.
F.	NON-JURISDICTIONAL WATERS, INCLUDING WETLANDS (CHECK ALL THAT APPLY): ☐ If potential wetlands were assessed within the review area, these areas did not meet the criteria in the 1987 Corps of Engineers Wetland Delineation Manual and/or appropriate Regional Supplements. ☐ Review area included isolated waters with no substantial nexus to interstate (or foreign) commerce. ☐ Prior to the Jan 2001 Supreme Court decision in "SWANCC," the review area would have been regulated based solely on the "Migratory Bird Rule" (MBR). ☐ Waters do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction. Explain: ☐ Other: (explain, if not covered above):
	Provide acreage estimates for non-jurisdictional waters in the review area, where the <u>sole</u> potential basis of jurisdiction is the MBR factors (i.e., presence of migratory birds, presence of endangered species, use of water for irrigated agriculture), using best professional judgment (check all that apply): Non-wetland waters (i.e., rivers, streams): 47 linear feet 6 feet in width (ft). Lakes/ponds: acres. Other non-wetland waters: 0.018 acres. List type of aquatic resource: Ditches. Wetlands: acres.
	Provide acreage estimates for non-jurisdictional waters in the review area that do not meet the "Significant Nexus" standard, where such a finding is required for jurisdiction (check all that apply): Non-wetland waters (i.e., rivers, streams): linear feet, width (ft). Lakes/ponds: acres. Other non-wetland waters: acres. List type of aquatic resource: Wetlands: acres.
SE	CTION IV: DATA SOURCES.
A.	SUPPORTING DATA. Data reviewed for JD (check all that apply - checked items shall be included in case file and, where checked and requested, appropriately reference sources below): Maps, plans, plots or plat submitted by or on behalf of the applicant/consultant: Features are depicted on Map Sheets 171 in Appendix E of the submitted delineation Data sheets prepared/submitted by or on behalf of the applicant/consultant. Office concurs with data sheets/delineation report. Office does not concur with data sheets/delineation report. Data sheets prepared by the Corps: Corps navigable waters' study: U.S. Geological Survey Hydrologic Atlas: USGS NHD data. USGS NHD data. USGS 8 and 12 digit HUC maps. U.S. Geological Survey map(s). Cite scale & quad name: Palmdale 7.5 minute quadrangle. USDA Natural Resources Conservation Service Soil Survey. Citation: National wetlands inventory map(s). Cite name: State/Local wetland inventory map(s): FEMA/FIRM maps: 100-year Floodplain Elevation is: (National Geodectic Vertical Datum of 1929) Photographs: Aerial (Name & Date): NAIP Imagery 2005 and 2014 at 1-m resolution; LA County Imagery 2011 and 2013 at a 1-foot resolution. or Other (Name & Date):
	Previous determination(s). File no. and date of response letter: SPL-2011-01084-SLP, June 7, 2013. Applicable/supporting case law: Applicable/supporting scientific literature: Other information (please specify): Aquatic Resources Delineation Report prepared by the applicant/consultant references additional materials; also Appendix E contains map sheets; Appendix F contains dimensions. HUC watershed maps of review areas with NHD Data provided by the applicant/consultant; general use of NAIP Imagery 2009, 2010, and 2012 at 1-m resolution; LA County Imagery 2015 at 1-foot resolution; 2015 Site specific IR Imagery, 3-inch color pixel; Bing Aerial Imagery - multiple years (scale

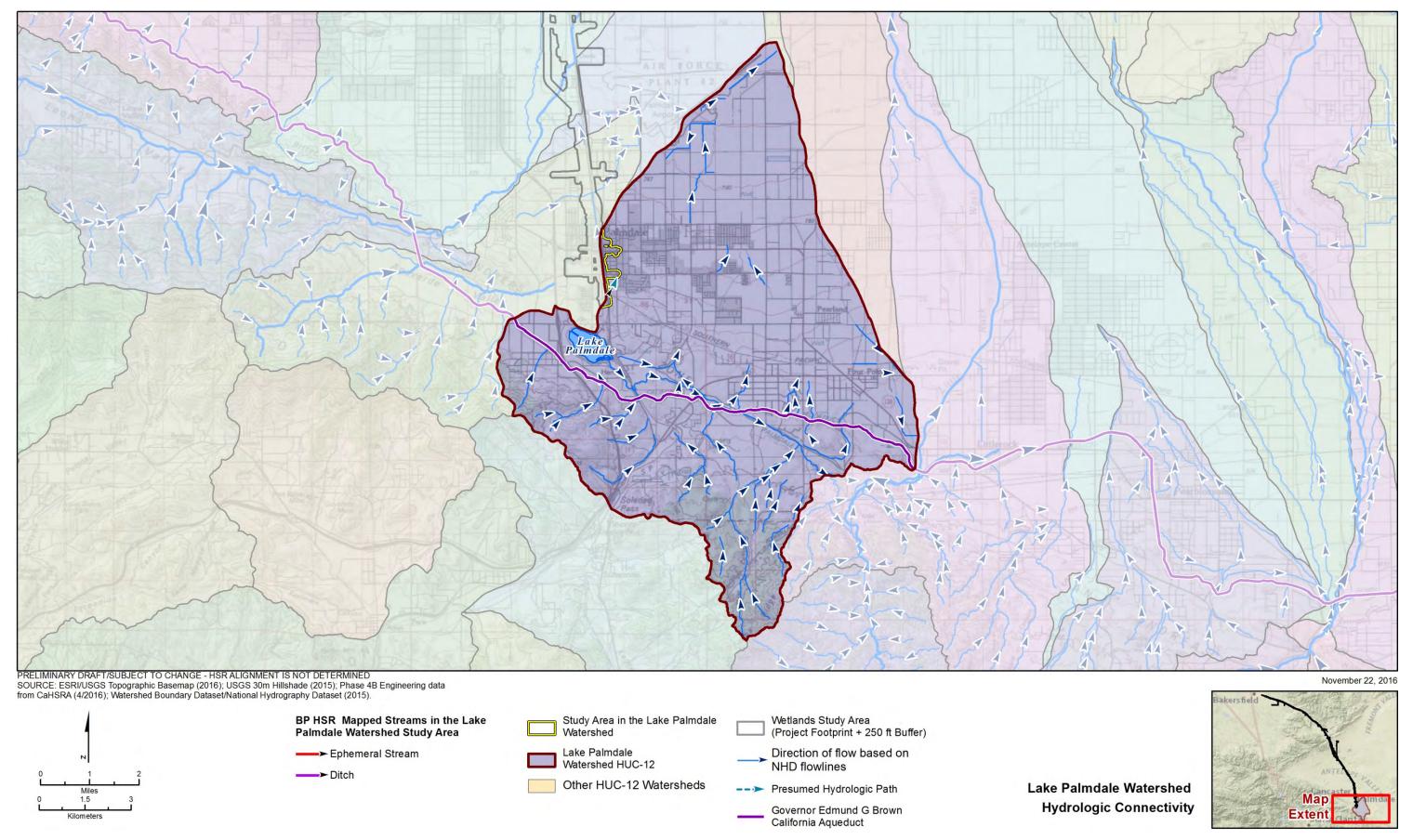
dependent); ESRI World Imagery (streaming service) multiple years (scale dependent); Google Earth Historic Photos (used for reference and includes portions from above listed sources).

B. ADDITIONAL COMMENTS TO SUPPORT JD:

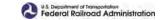
B. ADDITIONAL COMMENTS TO SUPPORT JD:								
Waters_Name	Cowardi	n_Code HGM_	Code	Amount	Units	Latitude	Longitude	
Ditch_0461	R6	RIVERINE	0.009	ACRE	34.5667	-118.115		
Ditch_0462	R6	RIVERINE	0.009	ACRE	34.56725	-118.114		
Str_0463	R6	RIVERINE	0.007	ACRE	34.56697	-118.114.		

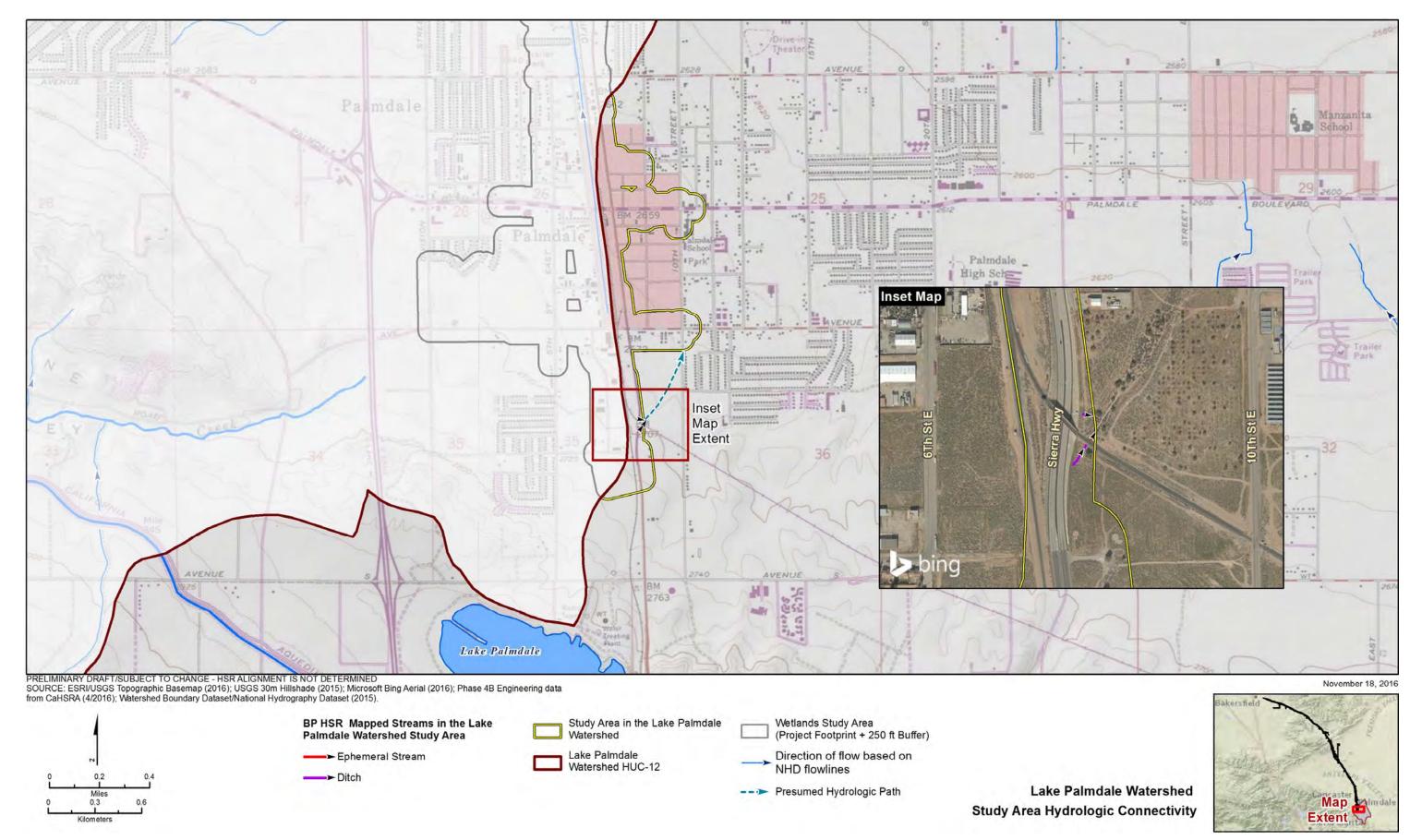








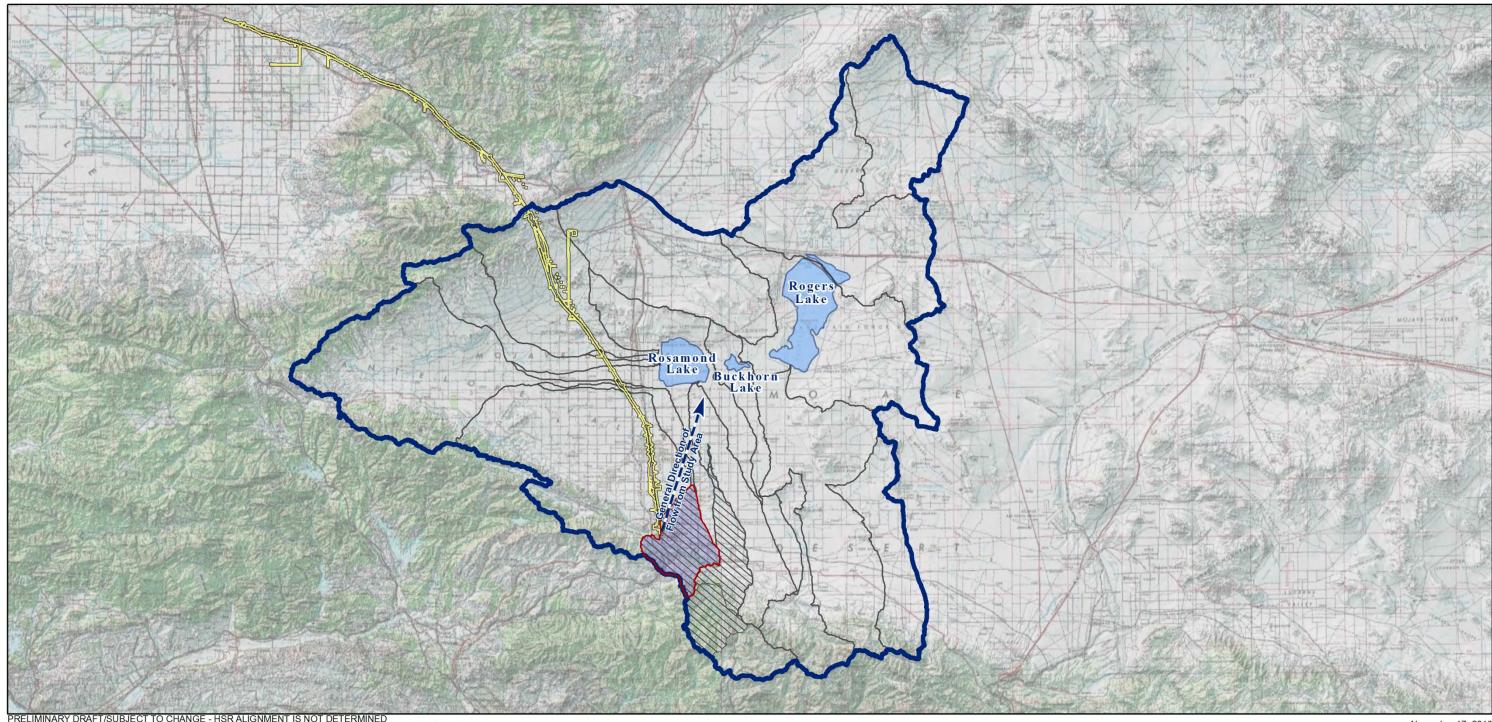




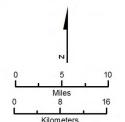
California High-Speed Rail Project







SOURCE: ESRI/USGS Topographic Basemap (2016); USGS 30m Hillshade (2015); Phase 4B Engineering data from CaHSRA (4/2016); Watershed Boundary Dataset/National Hydrography Dataset (2015).



Lake Palmdale Watershed HUC-12

Antelope Valley Watershed (as described in SPL-2011-01084-SLP)

HUC-12 Watersheds excluded from SPL-2011-01084-SLP

Wetlands Study Area (Project Footprint + 250 ft Buffer)

The U.S. Army Corps of Engineers issued a SWANCC watershed-level Approved Jurisdictional Determination for Antelope Valley (HUC 10 #s 1809020609 through 1809020624) on June 7, 2013. Note that this determination specifically excluded the areas of Lake Palmdale and all waters tributary to Lake Palmdale (portions of HUC 12 #s 180902061501, 180902061102, 180902061103). This figure illustrates the location of the study area relative to the previous watershed-level decision.

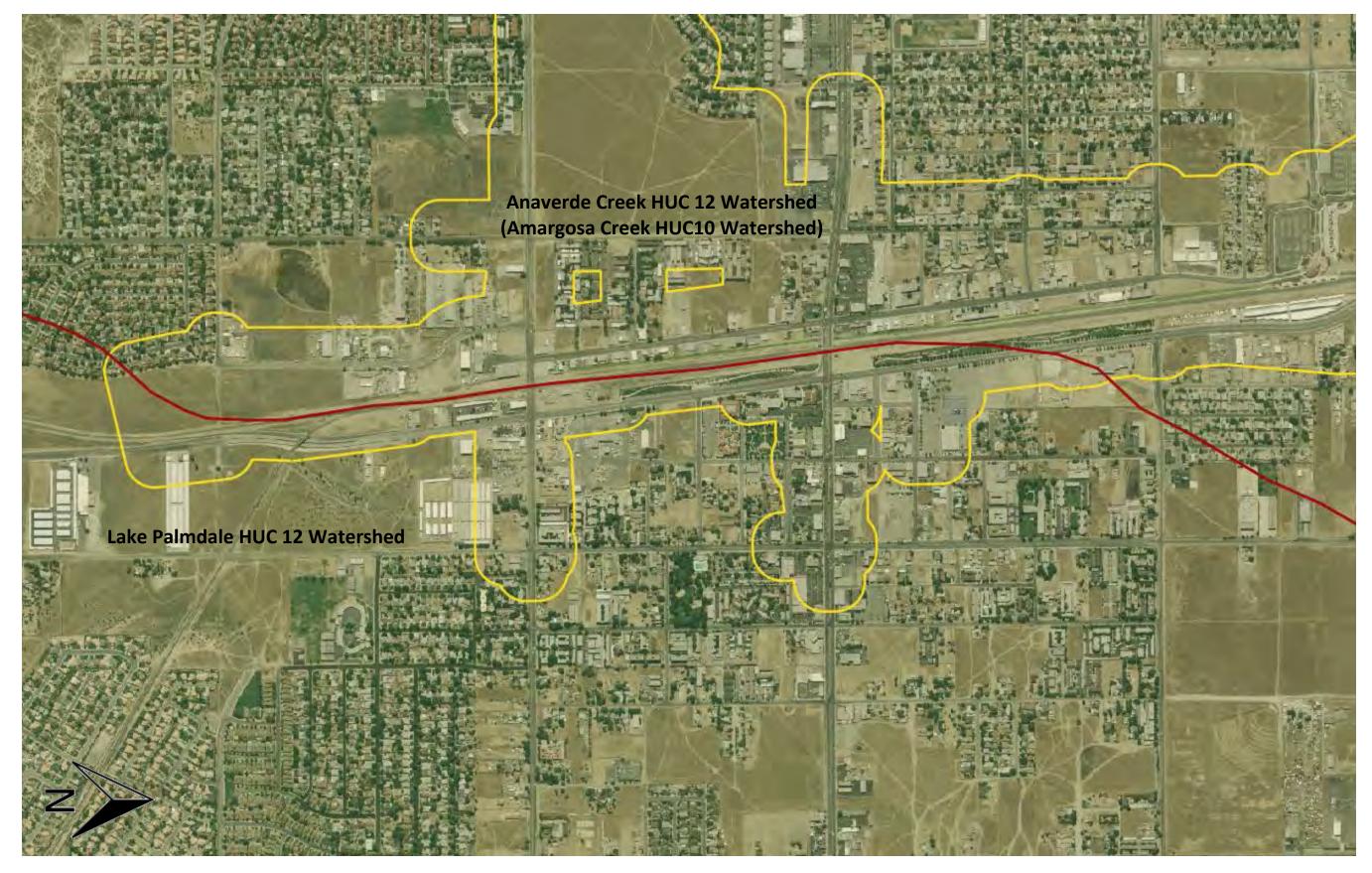
Lake Palmdale Watershed Location Within Antelope Valley Watershed



California High-Speed Rail Project

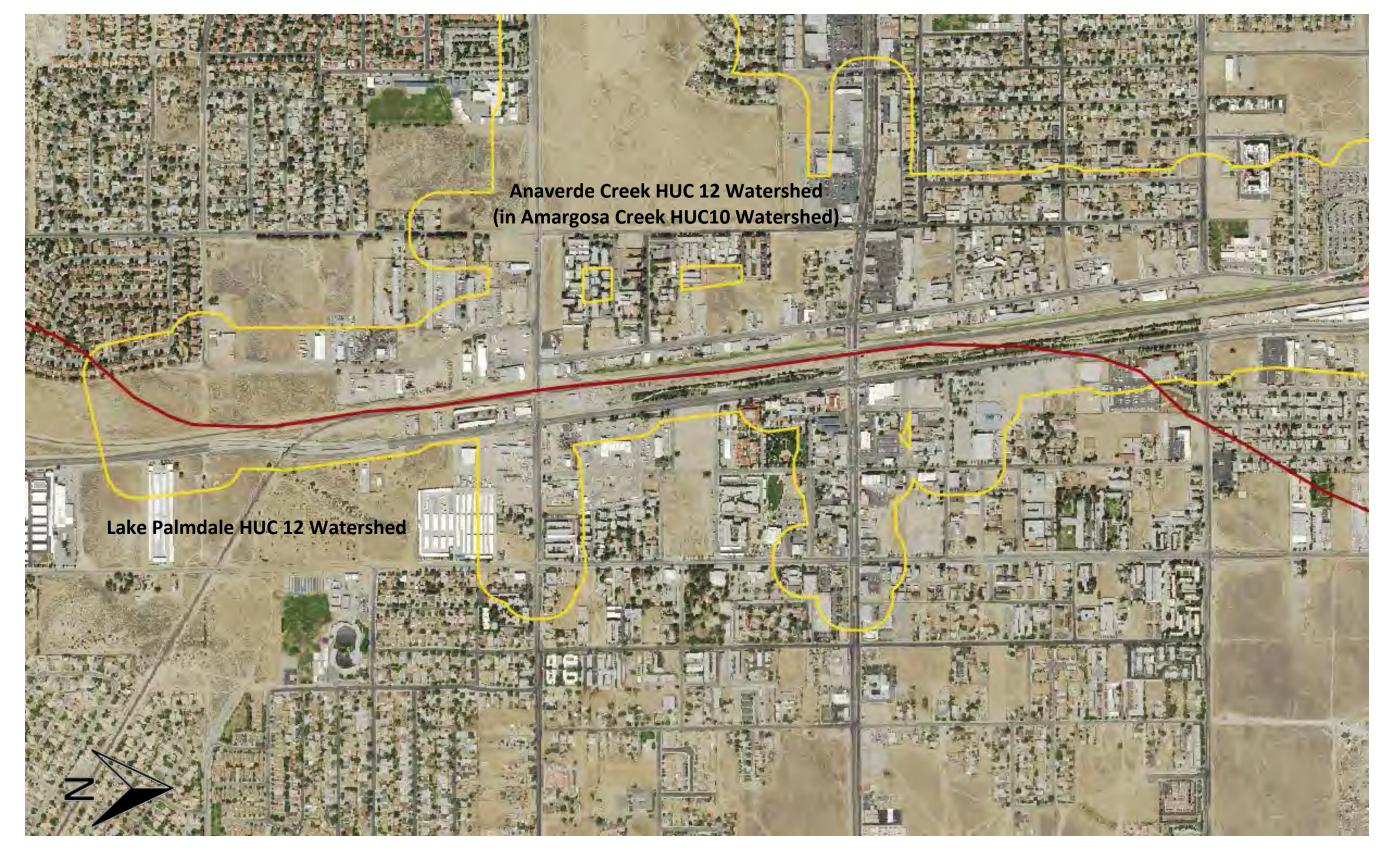






NAIP 2005 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.



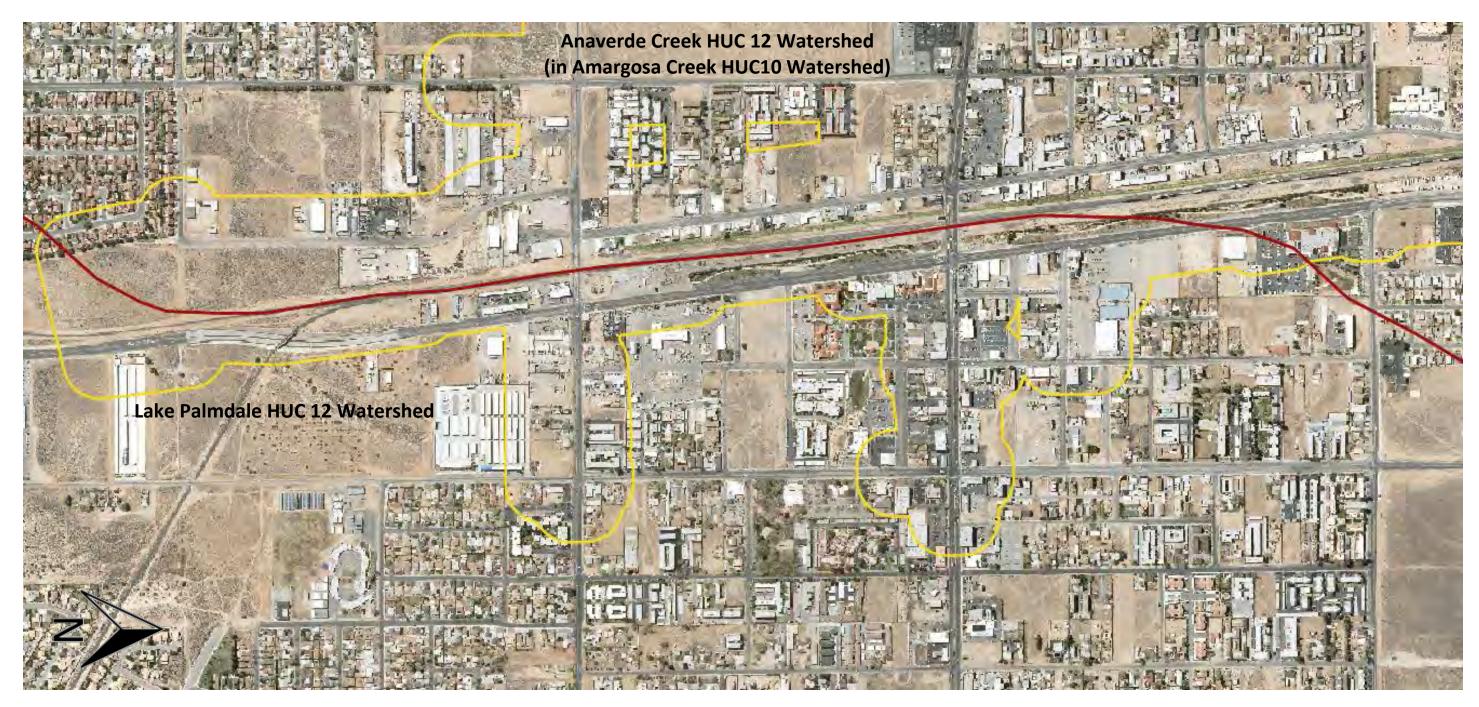


NAIP 2014 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.





Los Angeles 2011 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.



Los Angeles 2013 Aerial Photo. Yellow Line – Study Area. Red Line – HUC 12 Watershed Boundaries.