

Jerry Brown, Governor



STATE CLEARINGHOUSE

**SUMMARY
OF
POSTINGS**

September 16 – 30, 2017

STATE CLEARINGHOUSE SUMMARY OF POSTINGS

The State Clearinghouse distributes draft environmental documents to state agencies for review and comment, pursuant to the California Environmental Quality Act (CEQA). The State Clearinghouse also acts as the State Single Point of Contact for the review of federal grant applications and federal development projects. This Summary of Postings summarizes the environmental documents and federal grant applications received by the Clearinghouse during the period **September 16 – 30, 2017**.

STATE CLEARINGHOUSE CONTACTS

Please contact the State Clearinghouse if you have any questions regarding processing of environmental documents or grant applications. We may be reached at:

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Questions regarding federal grant notices should be directed to **Sheila Brown via email**.

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INFORMATION AVAILABLE ON-LINE

The CEQA Statute and Guidelines are available through the Office of Administrative Law California Code of Regulations and California Statute's websites at:

<http://www.oal.ca.gov/>

<http://leginfo.legislature.ca.gov/faces/codes.xhtml>

The State Clearinghouse Handbook, which contains all of our environmental document and grant processing procedures and forms, is available on our website:

https://www.opr.ca.gov/m_stateclearinghouse.php

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Environmental Document Filings with the State Clearinghouse 1999-2016

All CEQA documents filed with the State Clearinghouse are available for viewing on the internet at <http://www.ceqanet.ca.gov>

Summary of CEQA Document Submittals by Year and by Type

Year	NOP	ND / MND	EIR	NOD	NOE	EIS	EA	Oth	Total Documents
1999	602	2,007	481	1,808	2,699	22	41	177	7,886
2000	613	2,243	475	2,580	3,840	16	78	386	10,281
2001	703	2,612	524	2,851	6,083	13	75	422	13,398
2002	642	2,676	544	3,102	5,737	14	66	409	13,272
2003	757	2,972	577	3,243	6,078	8	57	360	14,115
2004	766	2,903	625	3,304	5,898	11	55	339	14,093
2005	797	3,076	636	3,087	5,649	16	59	370	13,829
2006	860	2,882	649	2,954	4,716	7	39	406	12,562
2007	803	2,805	583	2,755	4,137	11	37	444	11,602
2008	735	2,583	570	2,632	4,307	6	36	539	11,529
2009	534	2,205	477	2,391	3,747	6	46	463	9,869
2010	471	1,771	464	2,263	3,646	7	74	465	9,164
2011	436	1,645	396	2,260	3,894	8	45	412	9,098
2012	401	1,594	373	2,245	4,334	9	24	360	9,340
2013	471	1,532	348	2,102	4,451	9	30	325	9,268
2014	461	1,732	406	2,424	4,576	8	23	380	10,010
2015	482	1,666	363	2,368	4,867	3	31	389	10,169
2016	412	1,614	385	2,391	5,051	5	20	400	10,278

Key:

- NOP** Notice of Preparation
 - EIR** Environmental Impact Report
 - ND/MND** Negative Declaration/Mitigated Negative Declaration
 - NOD** Notice of Determination
 - NOE** Notice of Exemption
 - EA** Environmental Assessment
 - EIS** Environmental Impact Statement
 - Oth** **Other** types of documents, including Final EIRs, Early Consultation notices, etc.
- **NOTE: Documents included are: BIAs (Bureau of Indian Affairs) Gaming and Non-Gaming – Land into Trust documents.**

CEQA Documents

Key for abbreviations of Document Type:

ADM	Addendum
CON	Early Consultation Notice
EIR	Draft Environmental Impact Report
SIR	Supplemental EIR
SBE	Subsequent EIR
EA	Draft Environmental Assessment
EIS	Draft Environmental Impact Statement
JD	Joint Document (CEQA/NEPA)
FONSI	Finding of No Significant Impact
NOI	Notice of Intent
FIS	Final Environmental Statement
Neg Dec/ND	Negative Declaration
MND	Mitigated Negative Declaration
NOE	Notice of Exemption
NOD	Notice of Determination
NODe	Notice of Decision
NOP	Notice of Preparation (of an EIR)
FIN	Final Document
TRI	Tribal Compact Environmental Evaluation
BIA-LA	Bureau of Indian Affairs Notice of Land Acquisition
BIA-ND	Bureau of Indian Affairs Notice of Decision
FED	Functional Equivalent Document
SCEA	Sustainable Communities Environmental Assessment
OTH	Other type (none of the above)

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 18, 2017</u>			
2016-09	Rincon Band of Luiseno Mission Indians - APNs: 133-180-16 Bureau of Indian Affairs --San Diego The subject property consists of land, encompassing approximately 5.00 acres, more or less, and is commonly referred to as Assessor's Parcel No. 133-180-16. The Rincon Band's goal is to ensure that the subject property is maintained and protected well into the future and that the Tribe continues to be the beneficial owner of the property. Note: The total acreage is consistent with the Bureau of Land Management Indian Surveyor's Land Description Review dated March 10, 2015.	BIA	10/17/2017
2017091055	Proposed Amended Rule 1420 - Emissions Standard for Lead South Coast Air Quality Management District --Orange, Los Angeles, Riverside, San Bernardino PAR 1420 has been developed to reduce public health impacts from point and fugitive lead emissions from metal melting or lead processing facilities by reducing the exposure to lead, and to ensure and maintain attainment of the National Ambient Air Quality Standard for lead within the South Coast Air Basin. PAR 1420 proposes an initial ambient air lead concentration limit of 0.150 micrograms per cubic per meter averaged over any consecutive 30 days which will be lowered to a final limit of 0.100 ug/m ³ by January 1, 2021. PAR 1420 also proposes requirements for point source lead emission controls, along with periodic source testing, capture efficiency testing, conditional ambient air monitoring, and reporting and recordkeeping requirements to ensure continuous compliance. Fugitive lead emissions will be addressed through housekeeping and maintenance activity requirements and total enclosures of areas where lead processing operations and associated processes are being conducted. Any facility that exceeds the limits in PAR 1420 will be subject to additional mitigation requirements. Some sites affected by PAR 1420 may be identified on lists compiled by DTSC per code section 65962.5. The analysis of PAR 1420 in the draft EA did not result in the identification of any environmental topic areas that would be significantly adversely affected.	EA	10/17/2017
2017052029	Vine Transit Bus Maintenance Facility Napa Valley Transportation Authority Napa--Napa Construction of an approx 23,000 sf, single story bus maintenance facility that would include a bus wash, seven spaces for bus repair work, one space for paint and body work, and tire storage. The project would also include the construction of a single story 3,917 sf administration office building up to 16 ft in height with an outdoor landscaped courtyard. The two parking lots would accommodate approx 93 public transit vehicles as well as 75 employee and visitor vehicles respectively. These project components would occupy approx 4.88 acres of the project site, including approx 3.73 acres of parking and circulation areas, 27,082 sf of building footprints, and 23,140 sf of landscaping. A wall of up to eight ft in height would be along the eastern property line.	EIR	11/02/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

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<u>Documents Received on Monday, September 18, 2017</u>			
2017091048	<p>Laguna Lake Dredging and Sediment Management Project San Luis Obispo, City of San Luis Obispo--San Luis Obispo</p> <p>The city of San Luis Obispo proposes to implement a maintenance dredging regime that will remove sediment impacting the function and operation of Laguna Lake as a recreational facility within the Parks and Recreation Dept and as a wildlife and natural reserve overseen by the city's Natural Resources Program. This work will be performed by hydraulic dredging methods without draining the Lake. The project also includes some elements of bank restoration and stabilization on the northern shore adjacent to the park, emptying and restoring of the sedimentation basin on Prefumo Creek between Los Osos Valley Rd and Laguna Lake, and future construction of a new sedimentation basin within the city owned golf course on the south side of Los Osos Valley Rd on Prefumo Creek.</p>	MND	10/17/2017
2017091049	<p>Pilot Program for Extended Open Space Hours of Use During Winter Months, Cerro San Luis Natural Reserve San Luis Obispo, City of San Luis Obispo--San Luis Obispo</p> <p>The city of San Luis Obispo has acquired approx 3,850 acres of open space lands comprised of fourteen major properties held in open space reserve, natural reserve, agricultural reserve, or ecological reserve status. These properties, collectively, feature a trail network of both single use trails and multi-use trails totaling over 50 miles. The Natural Resources Protection Program works in close collaboration with the Parks and Rec Department's Ranger Service to form the Open space team in order to ensure the highest care, long-term stewardship and appropriate public use of the city's open space network.</p>	MND	10/17/2017
2017091052	<p>Randle Avenue Construction Project Dinuba, City of Dinuba--Tulare</p> <p>The city of Dinuba is proposing the construction of an 18" sanitary sewer line on Randle Ave from E. Sierra Way to E. Olive Way, an 8" water main on Randle Ave from E. Sierra Way to E. Olive Way and the extension of Randle Ave from E. Sierra Way to E. Olive Way, and E. Terrace Drive west of Randle Ave, including street construction, curb and gutters, sidewalks, storm drain system, sewer lines, irrigation ditch piping and street lighting. The proposed water main improvements will provide a loop system to ensure safe and portable water. The water main will loop existing dead-end mains which will improve area pressure/quality for drinking water and pressure for the protection. The build out of Randle Ave will facilitate the access of emergency vehicles and personnel to surrounding neighborhoods, and address existing circulation issues.</p>	MND	10/17/2017
2017091053	<p>Application of Aquatic Pesticides to the State Water Project to Control Aquatic Weeds and Algal Blooms Water Resources, Department of --Los Angeles, Kern, San Bernardino</p> <p>To minimize the impact of aquatic weeds and algae on SWP water quality and conveyance, DWR plans to apply aquatic pesticides on an as-needed basis at Quail Lake, Silverwood Lake, and East Branch Aqueduct, including the Tehachapi Afterbays, shown in Figures 1-4 of IS/MND. DWR plans to apply the aquatic herbicides to these water bodies under the statewide general National Pollutant Discharge Elimination System permit, Water Quality Order No. 2013-0002-DWQ. Additionally, DWR will request a discharge prohibition exemption from the Lahontan RWQCB prior to implementation of this project.</p>	MND	10/17/2017

CEQA Daily Log

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2017092043	Davis Mobile Equipment Facility Improvement Project Forestry and Fire Protection, Department of Davis--Yolo Construction of new structures, new paved areas, demolition of small structures, miscellaneous improvements, and reconfiguration of an area that is leased by Department of General Services.	MND	10/17/2017
2017092044	Abigail Place Danville, City of Danville--Contra Costa Planned unit development-rezoning and major subdivision request to rezone the property from P-1; Planned unit development district to a new P-1; Planned unit district and to subdivide a 2.97+/- acre site into 19 single family residential lots.	MND	10/17/2017
2017092045	PA-1700006 (SA) San Joaquin County Stockton--San Joaquin A site approval application for a truck repair facility and truck parking facility. The truck repair facility includes the construction of an 18,000 sf repair and office building. The truck parking facility includes the construction of a 9,000 office building and parking for a max of 40 trucks.	MND	10/17/2017
2017092046	Scenic Boulevard Project Initial Study and Mitigated Negative Declaration Cupertino, City of Cupertino--Santa Clara The applicant is proposing the Scenic Blvd Subdivision Project to subdivide a 1.045-acre site consisting of two parcels designated APN 357-08-047, into five parcels. The project would also involve demolition of the existing residence on the site and construction of four market-rate homes on four of the resulting parcels. The fifth new parcel would be used as a common area for ingress/egress, emergency access, parking, and public utilities.	MND	10/17/2017
2017092047	Felton Library Project Santa Cruz County --Santa Cruz The project proposes to construct a library and an outdoor interactive environmental education program in two phases. Phase one would consist of the construction of a 9,657 sf library with a fenced patio, parking lot, frontage improvements along Gushee St, a monument sign, and related improvements; the replacement of a culvert in Bull Creek with pedestrian bridge, and restoration of the riparian area. Phase two would consist of the construction of outdoor interactive environmental education areas and a second pedestrian bridge over Bull Creek.	MND	10/17/2017
2017091051	Mitsubishi Cement Corporation at Warehouse C: Bulk Cement Warehouse and Loading Facility Project San Diego Unified Port District San Diego--San Diego Note: Reference SCH# 2015031046 The proposed project involves two phases of improvements to Bays C-7 through C-10 of TAMT Warehouse C for the receipt, storage, and distribution of cement and cementitious materials. At max operation, the proposed project would be able to import and distribute up to 600,000 metric tons per year of cementitious	NOP	10/17/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

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	material. The cementitious material would be pneumatically unloaded into Warehouse C from dry bulk cargo ships using mobile vacuum unloaders. At max operation there would be up to 24 vessel calls per year at Berts 10-7/10-8. No on-water construction activities would be required for implementation of the proposed project. The operational lifetime of the proposed project would be anticipated to be 15 years following District approval based on a lease or similarly binding agreement with the district.		
2017091054	4th and Hewitt Project Los Angeles, City of Los Angeles, City of--Los Angeles The proposed 4th & Hewitt Project would be located on approx 1.31 acres at the south side of East 4th St between Colyton St and South Hewitt St. The project retains the approx 7,800 sf existing Architecture and Design Museum and includes the demolition of 6,030 sf of office and related garage space, 1,000 sf of storage space, and approx 39,751 sf of surface parking lots. The project would include construction of an 11 story commercial office building that would consist of approx 14,995 sf of ground floor commercial space, approx 255,387 sf of office space and lobbies, and approx 11,021 sf of common area. The proposed building would rise to a max height of 190 ft above grade, and the project's proposed floor area ratio would be approx 5.04:1. The office component would be located on the 5th through 11th floors. The project would provide 538 parking spaces on three subterranean levels and on the 2nd through 5th aboveground floors. In addition, the project would provide 164 bicycle parking spaces, comprised of 44 bicycle spaces for short term use and 120 long term use.	NOP	10/17/2017
2017092042	Rancho Seco Solar II Project Sacramento Municipal Utility District --Sacramento SMUD proposes to lease MSUD-owned land to a third party to build and operate a PV solar power facility that would be up to 100 MW in size. SMUD plans to purchase the solar power generated from the PV facility through a contract with the third party. The project includes installation of PV solar panels, a substation, switchgear, battery storage, and interconnection of the existing subtransmission or transmission system. Project construction would take approx. 1 year, and is proposed to begin in 2019 and conclude in 2020. At the end of the project's useful life (anticipated to be 20 years or more), the site would be decommissioned.	NOP	10/17/2017
2017092048	Dublin High School Engineering & Science Building and Interim Housing Phase 1B Dublin Unified School District Dublin--Alameda The project would construct a Science & Engineering Building containing about 48,000 gsf at the site of an existing building that would be demolished. The Interim Housing Phase 1B would provide classrooms and restrooms totaling about 12,960 gsf and would be located on existing hardcourts. The project would increase student capacity at Dublin High School by a total of 1,196 students.	NOP	10/17/2017
2017082060	General Plan Amendment & Rezone Application No. PLN2017-0081 & Lot Line Adjustment Application No. PLN2017-0084 - Mistlin Honda Stanislaus County Modesto--Stanislaus Note: Review Per Lead Request to amend the GPD of urban transition & ZD of A-2-10 on a 2.28 acre	Neg	10/23/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 18, 2017</u>			
	portion of a 50.26 acre parcel to a GPD & ZD of planned development. The 2.28 acre portion will be incorporated into the existing Mistlin Honda car dealership, expanding their vehicle storage area by developing an additional 288 paved and marked spaces. A lot line adjustment is being included in the project request to include the 2.28 acre portion to the existing parcel to the west. If approved, the project will develop in one phase.		
2017091050	Mira Costa High School Gymnasium Replacement Manhattan Beach Unified School District Long Beach--Los Angeles Manhattan Beach Unified School District is proposing to demolish and remove the 39,393 sf 780-seat gymnasium, and to construct and operate a 70,256 sf 2,500 seat gym at Mira Costa HS.	Neg	10/17/2017
2017011058	EIR 1-17; Kern County Cannabis Land Use Ordinance Kern County --Kern Note: Response to Comments The proposed project consists of Kern County Cannabis Land use ordinance revisions to title 19 - Kern County Zoning Ordinance - 2017 B, Title 5-business licenses and regulations, and title 13-parks, recreation areas and public title 19-Kern county zoning ordinance- 2017B, Title 5-business licenses and regulations, and title 13-parks, recreation areas and public places and agricultural preserve standard uniform rules. Proposed text amendments to various chapters of title 19, title 5-business licenses and regulations and title 13-parks, recreation areas and public places and agricultural preserve standard uniform rules to either Ban or regulate all cannabis production, sale and products.	Oth	
2017091056	Adoption of Master Recycling Permit for the United States Marine Corps Base Camp Pendleton, Southern Terti Regional Water Quality Control Board, Region 9 (San Diego), San Diego --San Diego Note: NOT to rely on FEIS The project consists of adoption of a master recycling permit for the US Marines Corps Base Camp Pendleton, Southern Regional Tertiary Treatment Plant, San Diego County. The Master Recycling Permit prescribes requirements for the discharge of tertiary treated recycled water from the SRTTP. The SRTTP Master Recycling Permit is being reissued and adds two new discharge locations.	Oth	10/17/2017
2004101029	City of Shafter General Plan Update and Related Actions Shafter, City of Shafter--Kern DR Horton by McIntosh & Associates requested an amendment to the adopted Heritage Ranch Specific Plan for minor changes to the land use plan by changing approx. 20 acres of commercially designated land to single-family residential to be developed primarily as a gated senior community, relocate the school site, add approx. 3 acres of additional parkland, and make changes to the development standards within the adopted Heritage Ranch Specific Plan located on the north side of Seventh Standard Road between Calloway Canal and Friant-kern Canal. An addendum to the Certified Final Program EIR for the 2005 General Plan Update and related Actions was prepared for Specific Plan Amendment No. 17-01.	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
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2005042070	Flea Market General Plan Amendment/Planned Development Rezoning File No. GP/GPT06-04-01/PDC03-108 San Jose, City of San Jose--Santa Clara CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2017-0257-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, The San Jose Flea Market, Inc. Project includes replacement of an existing outfall structure. The existing 48-inch pipe will be replaced by a 54-inch pipe. The existing 354 sq. ft. of sackrete will be replaced with rip rap. An additional 104 sq. ft. of rip rap will be placed where landscape does not currently exist.	NOD	
2011102038	Denniston/San Vicente Water Supply Project Coastside County Water District --San Mateo CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0350-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Coastside County Water District. Project is limited to the following routine maintenance activities: Dredging and disposal of up to 500 cubic yards of sediment annually from the Denniston Reservoir; and Clearing of up to 0.4 acres of emergent vegetation and willows along the banks to maintain an open stream channel. The Agreement does not cover operation of the Permittee's diversion or reservoir.	NOD	
2013081079	Revisions to the Kern County Zoning Ordinance - 2015 C. Focused on Oil and Gas Local Permitting Kern County --Kern The originally approved project consists of an amendment to Title 19 Kern County Zoning Ordinance (July 2012), with focus on Chapter 19.98 (Oil and Gas Production), to include new site development standards for all oil and gas exploration, extraction, operations, and production activities in unincorporated Kern County. DOGGR, as the Responsible Agency, will be issuing a permit for the proposed project activity, which consists of the following: Aera Energy LLC (Aera) proposes to hydraulically fracture 16 wells (details in table below) which are expected to take 3 days, or less per well, including placement of portable tanks and all ancillary equipment to support the closed loop system, as well as the well stimulation treatments (WST). The wells are in a densely developed oilfield (South Belridge) and are scheduled to be drilled. Any ground disturbance, or expansion of facilities, associated with this project has been mitigated through the Kern County Oil and Gas Ordinance. API# - 03061611, 03062754, 03060079 Well Name - 921RR-29, 917A-20, 587K2-33	NOD	
2016082032	Sewer Replacement Project Weed, City of Weed--Siskiyou The City of Weed adopted a MND for the Sewer Replacement Project on Oct. 13, 2016. Following adoption of the MND, the City determined that revisions to the project were required, and an addendum to the previously adopted MND was prepared. The Addendum addresses a revised alignment for the North Weed Site that was determined to be required to avoid the potential for encountering contaminated groundwater and/or soils. The Addendum also addresses collection	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 18, 2017</u>			
	system improvements in the downtown area on North Weed and South Weed Blvd that are required to eliminate sanitary sewer overflows (SSOs). The subject properties are not included on any list of hazardous waste facilities/sites pursuant to Section 65962.5 of the CA Gov't Code.		
2016122058	<p>Simmerly Slough Bridge Replacement Project Caltrans #3 Marysville--Yuba</p> <p>Caltrans proposes to replace the Simmerly Slough Bridge on SR 70 by constructing a parallel structure to the west of the existing bridge. The existing bridge will be demolished after the new bridge is constructed. Other proposed work includes realigning the approach roads at both ends of the bridge as well as constructing a new access road to Laurellen Rd.</p>	NOD	
2017022012	<p>Fremont Weir Adult Fish Passage Modification Project Water Resources, Department of Davis, West Sacramento--Yolo</p> <p>CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2017-0067-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, DWR.</p> <p>Project is limited to the following activities:</p> <ol style="list-style-type: none"> 1) Installation of sheet piling for erosion control on the river side of the weir. 2) Replacement of the existing fish passage structure through the Fremont Weir. This includes removal of the existing structure, widening the slot in the weir to install the new structure, deepening of the invert for the structure, installation of the new structure, and installation of a water flow control gate for the structure, and installation of an elevated platform with control panel for operation of the gate structure. 3) Enhancement and recontouring of the escapement channel from the weir to the Sacramento River. This includes widening of the existing channel, deepening of the existing channel, re-sloping the sides of the existing channel, placement of an engineered rounded streambed material on the bed of the channel and placement of angular rock slope protection on the banks of the channel above the Ordinary High Water Mark (OHWM). 4) Creation of an approach channel to the Bypass side of the fish passage structure from the Deep Pond. This includes creating a channel from the deep Pond to the landward side of the fish passage structure, sloping of the banks of the channel, placement of rounded engineered streambed material on the bed of the channel, and placement of angular rock slope protection on the banks of the channel above the OHWM. 5) Creation of a vehicle access maintenance road on both the landward and river sides of the weir. 6) Transport for offsite disposal all soil construction spoils utilizing existing vehicle access and farm roads. 7) Removal of "Agricultural Road Crossing 3" on the Tule Canal. The project consists of the permanent removal of all culverts and a compacted soil roadway created to allow vehicular and farm equipment access across the Tule Canal. This project will include temporary impacts to approx. 0.17 acres of grasslands and permanent impacts to approx. 0.01 acres of riparian habitat and 0.03 acres of grassland within the actual crossing as well as the adjacent staging area. If water is present prior to the start of removal activities, a temporary cofferdam will be constructed an water drained from the site. 8) Removal and replacement of "Agricultural Road Crossing 2" on the Tule Canal. 	NOD	

CEQA Daily Log

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	<p>The project consists of the removal of the existing agricultural vehicle crossing of the Tule Canal and replacement of the crossing with a new concrete culvert crossing. The canal bed will be trenched to a depth of 5 feet and approx. 530 tons of aggregate base placed within a trenched area in the canal. Six 26 foot wide by thirteen feet high by eighteen feet wide precast concrete culverts will be placed on this aggregate base. Following installation of the culverts approx. 2,200 cubic yards of engineered streambed material (ESM) will be placed in the bottom of the culverts. Concrete wing walls will be installed on both the upstream and downstream sides of the crossing to minimize the risk of bank erosion from high stormwater flows in the canal. A concrete crossing with removable guardrails will be installed on top of the culverts to allow for agricultural vehicular access to fields on either side of the canal. If water is present prior to the start of removal activities, temporary cofferdams will be constructed and water drained from the site.</p> <p>9) Removal and replacement of existing irrigation water diversion pipe in Tule Canal at "Agricultural Road Crossing 2". The existing water diversion pipe and valve will be removed as part of the grading and removal of Ag Crossing 2. A new diversion pipe and flashboard riser gate will be installed at the same time as the Ag Crossing 2 culverts are installed.</p>		
2017041070	<p>City of Holtville General Plan Update & Zoning Text Amendment Holtville, City of Holtville--Imperial</p> <p>The proposed project consists of the comprehensive update of the Holtville General Plan. The proposed project area is within the Holtville City limits and includes surrounding land within the county of Imperial immediately outside the current city limits but within the SOI. The updated GP intends to address sustainability and land use compatibility factors and new goals associated with development along the Alamo River which traverses the community along the west end. The primary purpose of the update is to adequately plan for the anticipated growth within the Holtville Community and surrounding unincorporated area of Imperial county with the purpose of designating specific areas for development that will result in the least impact to the environment.</p>	NOD	
2017071048	<p>Conditional Use Permit No. 1065 and Lot Line Adjustment No. 607 Redlands, City of Redlands--San Bernardino</p> <p>Entitlements include: 1) CUP No. 1065 to expand an existing recreational vehicle storage facility (CUP #928), located at 1150 Jasper Ave, by constructing 127,746 sf of carport canopies, for 197 covered, and 8 uncovered spaces, with approx 49,243 sf (17.05% of the site) of landscaping area, located on the northeast corner of Wabash and Nice Avenues 2) lot line adjustment no. 607 to merge four parcels totaling 8.01 gross acres into one parcel, located on the northeast corner of Wabash and Nice Avenues.</p>	NOD	
2017072029	<p>HBWMD Blue Lake Fieldbrook-Glendale CSD Water Transmission Pipeline Replacement Project Humboldt Bay Municipal Water District Blue Lake--Humboldt</p> <p>The HBWMD is proposing construction and operation of a secondary water pipeline under the Mad River via horizontal directional drilling to serve the city of Blue Lake and the Fieldbrook-Glendale CSD.</p>	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

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2017082005	Master IS/MND Tuolumne Utilities District Ditch Maintenance Activities Tuolumne Utilities District Sonora--Tuolumne Master environmental document to address ongoing system-wide ditch maintenance activities countywide including reducing water loss (ditch lining), pipe capacity (install and replace), maintain/repair/upgrade existing structures, flow operations, fencing, dams and reservoirs (minor), emergency response, staging areas, erosion control, fill and rip rap, retaining walls, freeboard, leak repair, over drains and underdrains, culverts, remove sediment and vegetation within ditches, flume repair, water quality monitoring equipment installation/upgrade, maintain access roads and related activities.	NOD	
2017099017	Roberts / DeVault Parcel Map Subdivision Arcata, City of Arcata--Humboldt A Parcel Map subdivision of an existing 15,616 sq. ft. parcel to create two separate parcels: Parcel 1 about 5,897 sq. ft.; and Parcel 2 and about 9,719 sq. ft.; and Design Review and a Minor Use Permits for the removal or relocation of several unpermitted structures; and exceptions to the yard setbacks, parking and subdivision standards.	NOD	
2017098267	Burton Valley Elementary School Renovation Project Lafayette School District Lafayette--Contra Costa Renovation of aging facilities and construction of additional classroom space at Burton Valley Elementary School	NOE	
2017098268	Happy Valley Elementary School Renovation Project Lafayette School District Lafayette--Contra Costa Renovation of aging facilities and construction of additional classroom space at Happy Valley Elementary School	NOE	
2017098269	Lafayette Elementary School Renovation Project Lafayette School District Lafayette--Contra Costa Renovation of aging facilities and construction of additional classroom space at Lafayette Elementary School	NOE	
2017098270	Springhill Elementary School Renovation Project Lafayette School District Lafayette--Contra Costa Renovation of aging facilities and construction of additional classroom space at Springhill Elementary School	NOE	
2017098271	Holland Levee Repai (Lake or Streambed Alteration Agreement No. 1600-2017-0328-R1) Fish & Wildlife #1E Eureka--Humboldt The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2017-0328-R1, pursuant to Section 1602 of the Fish and Game Code to Mr. Richard Holland This project is limited to one encroachment to repair an existing levee by reinforcing the slough side of the levee with 180 cubic yards of clean rock riprap. All work will take place within the original footprint of the levee where a deteriorating redwood timber wall previously provided bank protection. All work on	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 18, 2017</u>			
	the lower portion of the slough side of the levee will take place at low tide in order to minimize impacts to water quality and aquatic resources.		
2017098272	PLN17-01446 Kern County --Kern Fairfield 407, T,V,W,X, Drill 5 new wells	NOE	
2017098273	Davis Creek Dam, No. 1319-3 Water Resources, Department of --Yolo Replace three existing pneumatic piezometers with three multi-level vibrating wire piezometers	NOE	
2017098275	06-0W560 Culvert Failure Caltrans #6 --Madera The project would remove and replace a failed culvert on SR 41 Madera County at PM 36.97. The culvert bottom is rusted out and the pipe is collapsing, causing pavement settlement and needs to be replaced. The scope of work will include installing a new culvert, manhole, and traffic control.	NOE	
2017098276	PLN17-01510 Kern County --Kern Hill 38A, Rework	NOE	
2017098277	PLN17-01512 Kern County --Kern 16, Drill Well	NOE	
2017098278	Safety Minor B Installation of OGAC Surface Treatment Caltrans #12 Costa Mesa--Orange This project consists of installation of OGAC surface treatment, drainage and curb and gutter modification, upgrade of safety devices, refreshing pavement delineation and signing, removal of MBGR, installation of AC dike, and replacement of ramp metering. Purpose of project is to fix the roadway surface. Public benefits.	NOE	
2017098279	Camrosa Water District - Penny Well State Water Resources Control Board Camarillo--Ventura The State Water Resources Control Board as the lead agency will be issuing a water supply permit amendment to Camrosa Water District for the operation of an existing groundwater well, Penny Well.	NOE	
2017098280	31244 Palos Verdes Drive West - Special Use Permit (ZON2017-00271) Rancho Palos Verdes, City of Rancho Palos Verdes--Los Angeles The Special Use Permit (SUP) request to allow the temporary (1 year) installation of a Soil Vapor Extraction (SVE) System, related equipment and enclosure areas in order to remediate the subsurface chemical impacts related to historical dry-cleaning operations on the project site.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 18, 2017</u>			
2017098281	San Mateo 25th Avenue Grade Separation Project (Lake or Streambed Alteration Agreement No. 1600-2017-0349-R3) Fish & Wildlife #3 --San Mateo The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2017-0349-R3, pursuant to Section 1602 of the Fish and Game Code to Peninsula Corridor Joint Powers Board The project is limited to installation of a 31- by 36-foot clear span bridge across Beresford Creek and relocation of existing tracks into wetland drainage channels north and south of 25th avenue, requiring expansion of the existing culvert that carries Beresford Creek by approximately 64 linear feet. In total, the project would have approximately 0.371 acres (1,354 linear feet) of permanent impacts and 0.079 acres (290 linear feet) of temporary impacts to streams and associated drainage channels.	NOE	
2017098282	Penitencia Creek Erosion Repair Project (Streambed Alteration Agreement No. 1600-2016-0102-R3) Fish & Wildlife #3 Milpitas--Santa Clara The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2016-0102-R3, pursuant to Section 1602 of the Fish and Game Code to project applicant, Milpitas-District 1 Associates, LLC The project includes repair of the creek bank that is approximately 16 feet by 22 feet and totaling 352 square feet. The slope damage will be repaired with a bench tier excavation followed by compacted fill replacement and reseeding. The creek will be diverted around the work area. Continued regular maintenance and monitoring repaired bank will be performed and documented for 12 months after the repair.	NOE	
2017098283	Mt. Hermon Rd/Scotts Valley Dr Intersection Operations Improvement Project Scotts Valley, City of Scotts Valley--Santa Cruz The project will double the length of a left turn lane, modify existing signals, resynchronize intersection timing and improve pedestrian and bicycle safety. These improvements will provide a safe environment for motorists, bicyclists and pedestrians, school children and tohers in this heavily concentrated area.	NOE	
2017098284	Pavement Rehabilitation Caltrans #12 Santa Ana, Costa Mesa--Orange The pavement and shoulder surfaces are showing signs of stress. This project will rmove/replace PCC slabs, replace AC and RHMA and cold plane 2" of the AC pavement on the shoulders and in the gore area.	NOE	
2017098285	Signal and Intersection Improvements-Road 36 at Avenue 12/12 Madera County Madera--Madera Madera County intends to install a traffic signal at the interation of Road 36 and avenue 12 1/2 in the unincorporated community of Madera Ranchos. The intersection is currently controlled by stop signs on Avenue 12 1/2 while traffic flows freely on Road 36. The project will not increase capacity.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 18, 2017</u>			
2017098286	1H480: Tuolumne SR 108 Overlay Caltrans #10 --Tuolumne Caltrans proposes a HM-1 project to place 0.10 foot of Rubberized Hot Mix Asphalt (RHMA) overlay on State Route 108 in Tuolumne County. The project will occur on existing paved surfaces and shoulder areas within Caltrans right of way. The purpose of the project is to repair the damaged pavement to extend the service life of SR 108. The need for the project is to prevent further deterioration of the highway surface.	NOE	
2017098287	Substantial Conformance Review to Conditional Use Permit No. 102- Solar Carport El Cajon, City of El Cajon--San Diego The Substantial Conformance Review to Conditional Use Permit No. 102 will allow for a detached carport at the Fletcher Hills Presbyterian Church Parking lot. The carport will be placed in the parking lot with solar photovoltaic panels attached to the top of the structure.	NOE	
2017098288	Moscow Road/McCook Emergency Bank Repair Project Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa --Sonoma The project is to stabilize 169 feet of Russian River bank below the residence. The site experience a slump during flooding in January 2017. The landowner placed 300 cubic yards of rock riprap, underlain by geotextile fabric, to stabilize the slump escarpment and protect the house. The landowner received a notice of violation from the Regional Water Board related to the emergency work on August 18, 2017. The project will involve placing 4-foot diameter rock along the bottom 11 feet of riverbank and replacing the 300 cubic yards of rock riprap with a biotechnical solution.	NOE	
2017098289	Windsor Creek Stream Improvement Remediation Project Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa Windsor--Sonoma The project will involve stabilization of approximately 120 linear feet of bank using rock, rock and willow lifts, soul and willow lifts, and willow mattress.	NOE	
2017098290	Bel Marin Keys Unit V Levee Maintenance Project Coastal Conservancy, California State Novato--Marin The existing levees at the BMKV and SLC parcels have degrade and been repairs in the past; some maintenance and repairs will likely be needed in the future. Maintenance is a safety issue for the Bel Marin Keys community, and necessary to maintain "restorability" of the BMKV and SLC parcels, which have subsided.	NOE	
2017098291	Conserving Our Watersheds (COW) Ranch Habitat Improvement Project Marin Resource Conservation District Petaluma--Marin The project involves installation native plants along a seasonal drainage that runs through rangeland.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 18, 2017</u>			
2017098292	Headworks Improvements Project Delta Diablo Sanitation District Antioch--Alameda, Contra Costa Replacement of aging headworks treatment facilities at treatment plant. Beneficiaries of project are Delta Diablo and citizens of Antioch, Bay Point, and Pittsburg who will have enhanced protection against overflows and increased treatment reliability.	NOE	
2017098293	Mobilitie NPC2017-72 San Diego County Public Utilities Commission San Diego--San Diego Mobilitie installs small cells, fiber networks, and Wi-Fi systems that enhance performance telecommunications networks.	NOE	
2017098294	Mobilitie NPC2017-79 San Diego County Small Cell project Public Utilities Commission --San Diego Mobilitie installs small cells, fiber networks, and Wi-Fi systems that enhance performance of telecommunications networks	NOE	
2017098295	Mobilitie NPC2017-46 San Joaquin Public Utilities Commission Tracy, Manteca, Lodi, Lathrop, Stockton--San Joaquin Mobilitie installs telecommunications infrastructure/equipment to enhance broadband speeds	NOE	
2017098296	Crown Castle NG2017-121 Downey, Norwalk, Cerritos, Santa Fe Springs, Paramount Public Utilities Commission Norwalk, Santa Fe Springs, Paramount, Cerritos, Downey--Los Angeles Crown Castle/ NextG installs telecommunications infrastructure to enhance wireless and broadband speeds	NOE	
2017098297	Tentative Parcel Map T17-030 Tuolumne County --Tuolumne Tentative Parcel Map T17-030 to merge two parcels which total 0.69 acres. The project size is zoned R-1: MX (Single Family Residential: Mobilehome Exclusion Combining) under Title 17 of the Tuolumne County Ordinance Code	NOE	
2017098298	Marijuana Ordinance (Case No. ZOA-01326-2017) Agoura Hills, City of Agoura Hills--Los Angeles A Zoning Ordinance Amendment to clarify that all commercial marijuana activity for medical, non-medical, and any other purpose, is prohibited in all zones of the City, and to allow limited indoor residential marijuana cultivation consistent with State Law.	NOE	
2017098299	PLN17-01464 Kern County --Kern Ferne TO-2, Drill new Temperature Observation Well	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 18, 2017</u>			
2017098300	PLN17-01477 Kern County --Kern Pleito Creek 104-35, Drill and complete	NOE	
2017098301	PLN17-01478 Kern County --Kern Pleito Creek 105-35, Drill and complete	NOE	
2017098302	PLN17-01479 Kern County --Kern Pleito Creek 107-35, Drill and complete	NOE	
2017098304	Larkspur Shores HOA Dock Replacement Regional Water Quality Control Board, Region 2 (San Francisco Bay), Oakland --Marin The proposed projects seeks to replace an existing 472 square foot floating dock and 40-foot long, 3-foot wide gangway with a new 420 square foot floating dock and 40 foot long, 3 foot wide gangway. The existing dock and gangway will be transported by boat to a launch ramp where it will be removed from the water, and transported by truck to a properly permitted facility for disposal. The new floating dock will be constructed off-site, floated into place, and secured to the existing deadman anchors with cables. The dock will be constructed with an aluminum frame; ThruFlow grated decking, and encapsulated floats. The gangway will be constructed offsite and brought by boat to the site where it will be connected to the existing landing and floating dock. The gangway will include an aluminum handrail, side-tubing/pickets with less than 4 inches of space between the pickets and ThruFlow grated decking. The gangway will be connected to the existing landing using existing deadman anchors and cables	NOE	
2017098305	PLN17-01507 Kern County --Kern Well Star Fee 488W, Rework	NOE	
2017098306	PLN17-01517 Kern County --Kern 386X-34S-RD1, Rework	NOE	

Received on Monday, September 18, 2017

Total Documents: 70

Subtotal NOD/NOE: 50

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Tuesday, September 19, 2017</u>			
2017092049	Rezone Application No. PLN2017-0098 - Best RV Center Stanislaus County Turlock--Stanislaus Request to expand the storage and display of recreational vehicles on 6.0+/- from the adjacent Planned Development (PD-306 and PD-307) Best RV Center.	CON	10/06/2017
2014042028	Alpine Sierra Subdivision Placer County --Placer Proposes to develop 47 single family residential units and 5 secondary dwelling units on the +/-47.3 acre property. 27 of the lots would be located on the eastern portion of the project site. These lots are proposed to range in size from 0.41 to 1.0 acres, averaging 0.70 acres, and would be established as custom-build sites. Up to five of these lots would be allowed to include separate guest facilities. The 20 lots in the western portion of the project site are proposed to include 14 halfplex sites and 6 custom cabin home sites. The halfplex sites would range from 0.08 to 0.17 acres, and the custom cabin homes sites would range from 0.19 to 0.38 acres.	EIR	11/02/2017
2015052035	Environmental Permitting for Operation and Maintenance Water Resources, Department of Sacramento--Sacramento, Yolo, Tehama, Butte, Glenn, Colusa, Yuba, ... Note: Revised To assist reviewers in understanding what has changed from section 3.4 of the DEIR, a summary of the changes to the section are provided in the introduction to the document. Because only section 3.4 of the EIR has been revised, DWR is circulating just section 3.4 for public review and comment in accordance with CEQA Guidelines section 15088.5(c). Although DWR considers the revisions to reflect only clarifications and amplifications of the January 2017 version of the section in the DEIR, DWR has decided to maximize public participation in the process, and to facilitate ongoing tribal consultations, by recirculating this section as provided in CEQA guidelines section 15088.5. In accordance with CEQA guidelines, DWR requests that reviewers limit their comments to this revised section of the recirculated EIR.	EIR	11/02/2017
2017091057	Initial Study #17-0019 Verde School Road Bridge Replacement Imperial County Holtville--Imperial The applicant is proposing to implement the Verde School Road Bridge Replacement project, which would include the demolition of the existing County Bridge (No. 58C-0115) over the East Highline Canal, and the construction of a replacement bridge. The objective is to replace the structurally deficient bridge with a new (115' long x 40' wide) bridge, and to provide safe passage for the public. The bridge approaches would be raised approx 2 to 3 ft. Existing freeboard height would be maintained.	MND	10/18/2017
2017092051	Cupertino Pedestrian Transportation Plan Cupertino, City of Cupertino--Santa Clara The project proposes to implement the city's Pedestrian Transportation Plan, a plan to construct pedestrian network facilities and improvements to existing facilities throughout the city of Cupertino. New facilities would be constructed in existing ROW. Larger project components (i.e. pedestrian/bicycle bridges), would be subject to further environmental review.	MND	10/18/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Tuesday, September 19, 2017</u>			
2017092050	Headquarters Campus Master Plan Sacramento Municipal Utility District Sacramento--Sacramento The project would involve the implementation of the HQ Campus Master Plan, which would guide the development and transition of SMUD's 34-acre HQ campus into a more active, sustainable, and flexible land use created through density, street experience, and variety that interfaces with the community and maintains consistency with local and regional planning efforts. The HQCMP would be implemented over a 20-year horizon, and each phase of the project will be described further in the EIR. The HQCMP would also allow SMUD to identify physical improvements to support the strategic vision. These may include new facilities to be located at the project site or how existing uses would be relocated within the campus.	NOP	10/18/2017
2017092052	State Route 51/Interstate 80 Business/Capital City Freeway Improvements Project (EA: 03-0H931) Caltrans #3 Sacramento--Sacramento Caltrans, in cooperation with the city of Sacramento, Sacramento Area Council of Governments, Sacramento County, Sacramento Regional Transit, and Sacramento Transportation Authority proposes to make improvements on SR 51/CapCity between PM 1.0 to 4.4 in Sacramento County. The proposed project would widen the existing roadway, extend the existing bus/carpool lanes, construct auxiliary lanes, improve intelligent transportation system elements, construct a new Class I bike path on the American River Bridge, and widen or replace existing structures within the project limits.	NOP	10/18/2017
2008121005	Lamb Canyon Landfill Waste Facility Permit Revision (SWFP) Riverside County Beaumont, San Jacinto--Riverside Proposed project modifies Lamb Canyon Landfill SWFP 33-AA-0007 to include the following landfill design and operational modifications, as identified in JTD No. 20: 1) Increase the size of the total permitted disturbance area from the current 580.5 acres to 703.4 acres; 2) Implement several drainage and access improvements throughout the site; 3) relocate the existing food waste composting facility; and 4) Implement additional bird abatement control measures.	NOD	
2013081079	Revisions to the Kern County Zoning Ordinance - 2015 C. Focused on Oil and Gas Local Permitting Kern County --Kern The originally approved project consists of an amendment to Title 19 Kern County Zoning Ordinance (July 2012), with focus on Chapter 19.98 (Oil and Gas Production), to include new site development standards for all oil and gas exploration, extraction, operations, and production activities in unincorporated Kern County. DOGGR, as the Responsible Agency, will be issuing a permit for the proposed project activity, which consists of the following: Aera Energy LLC (Aera) proposes to hydraulically fracture API# 030662763, well name 983ER-33, which are expected to take 3 days, or less per well, including placement of portable tanks and all ancillary equipment to support the closed loop system, as well as the well stimulation treatments (WST). The wells are in a densely developed oilfield (South Belridge) and are scheduled to be drilled. Any ground disturbance, or expansion of facilities, associated with this project has	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Tuesday, September 19, 2017</u>			
	been mitigated through the Kern County Oil and Gas Ordinance.		
2014081043	East Downtown Stormwater Management and Retention Basins Project Visalia, City of Visalia--Tulare CDFW has executed Streambed Alteration Agreement No. 1600-2014-0083-R4, pursuant to section 1602 of the Fish and Game Code to the project Applicant, The City of Visalia. Project includes activities intended to reduce potential flooding in the City of Visalia's downtown area by constructing a new 2.9 acre stormwater basin ("Jennings Basin") within and adjacent to Mill Creek and Jennings Ditch, a tributary to Mill Creek; installing a weir across Mill Creek, and upgrading storm drain facilities.	NOD	
2017022049	Use Permit Application No. PLN2017-0015 - Verizon Wireless - Orchard Road Stanislaus County Oakdale--Stanislaus Request to install an 84-foot tall monopole and wireless communication equipment within a 900 sq. ft. lease area on a 31.92 +/- acre parcel in the A-2-40 zoning district.	NOD	
2016058178	Storage Tank and Transmission Pipeline Improvements Project Apple Valley Heights County Water District Apple Valley--San Bernardino SWRCB is the responsible agency. The SWRCB's safe drinking water state revolving fund program is providing funds for the project. The Apple Valley Heights County Water District proposes to carry out the pre-construction planning, design, and information collection in support of a possible future water storage facility and transmission pipeline improvements.	NOE	
2017098307	Colony Oak Elementary School Reconstruction Ripon Unified School District Ripon--San Joaquin Replacement of existing portables with new permanent classrooms and modernizing existing permanent support facilities. The project also includes new restrooms, parking expansion, new outdoor improvements including shade structures, eating and assembly spaces, playgrounds, and new water systems.	NOE	
2017098308	Agreements Related to International Cooperative Measures in the Colorado River Basin, of up to \$7.5 million for Acquisition of Supplies from International Proje Metropolitan Water District of Southern California --Los Angeles Metropolitan will enter into multiple agreement to augment Metro Colorado River supply by funding water conservation projects in Mexico. Metro share of funding would be up to \$7.5 million for up to 54,550 AF of water. Pursuant to the agreements, Mexico would defer delivery of conserved Colorado River water and that water would be converted and stored in Lake Mead for future delivery to Metro. Metro will also continue to participate in a pilot program that provides compensation for voluntary reductions in water use for the benefit of the Colorado River system. Metro share of the funding for this program would be up to an additional \$2 million over an anticipated two-year period of 2017 and 2018.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Tuesday, September 19, 2017</u>			
2017098309	Office SPace Lease in a Multi-tenant Office Building General Services, Department of Sacramento--Sacramento Agency will lease an additional 23,159 square feet of office space in a multi-tenant office building	NOE	
2017098310	PLN17-01382 Kern County --Kern Install New Heat Exchanger and Pipeline	NOE	
2017098311	Malibu Creek Directional Signs and Back Country Trail Signs (17.18.A1/ER 12225) Parks and Recreation, Department of --Los Angeles Project would install five directional signs in the backcountry and general park areas of Malibu Creek State Park. The improved signage will improve visitor experience and public safety.	NOE	
2017098312	Sycamore Cove Fire Rings (16.17.A33/ER-12224) Parks and Recreation, Department of --Ventura Project would install four fire rings and 3 coal receptacles at Sycamore Cove campground, in addition to 2 accessible fire pits planned through the Sycamore Cove ADA project.	NOE	
2017098313	Hazard Tree Removal Project - Eureka Ditch Tuolumne Utilities District --Tuolumne Due to drought conditions, dead and dying trees threaten the Eureka Ditch with significant damage if left to fall on their own. Water from the Eureka Ditch serves a population of over 3,000 people. Trees will be removed to benefit and safeguard the water infrastructure for the community.	NOE	
2017098314	16150 Pine Street Bank Stabilization Repair Regional Water Quality Control Board, Region 6 (Lahontan), South Lake Tahoe Truckee--Nevada Repair rock wall/rip rap bank stabilization features on Summit Creek for erosion control/protection.	NOE	
2017098315	Coyote Creek Debris Removal (Lake or Streambed Alteration Agreement No. 1600-2017-0153-R5) Fish & Wildlife #5 --Ventura CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2016-0217-0153-R5, pursuant to Section 1602 of the Fish and Game Code to Ventura County Watershed Protection District. Project is limited to the removal of sediment, debris, and obstructing vegetation within a 1,230 foot long and 20 foot wide section of Coyote Creek. To remove debris in the channel and restore a low-flow channel, Permittee will trim vegetation within a 20-foot wide swath along the centerline from 10 feet upstream of Camp Caffee Road downstream to Santa Ana Bridge. Work shall be conducted using hand tools and small motorized equipment. Dead and downed woody material will be removed. Small willows less than four inches in diameter and other trees in this area may be cut to ground, but will not be removed by the roots. Within the Central 10 feet of the 20 foot wide vegetation thinning swath, Permittee will use small equipment to remove sediment to form a roughly trapezoidal-shaped	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Tuesday, September 19, 2017</u>			
	channel with a bottom width of 8 feet, and 1:1 side slopes. The maximum depth of excavation is approx.. 3 feet along the centerline. No more than 500 cubic yards of sediment will be removed. The goal is to re-establish a grade of 0.2% along the 1,230 linear feet of channel. About 885 linear feet of channel require the bottom excavation to attain this grade. Within 0.57 acre work area, approx.. 0.25 acre will be affected by grading to remove sediment.		
2017098316	Petaluma Creek Bridge Storm Damage Repair Caltrans #4 Petaluma--Sonoma The purpose is to restore and preserve the structural integrity and prevent highway segment failure. The subject location has a severe abutment settlement at the eastern approach of the Bridge. If not addressed, further erosion would affect the structural integrity of the highway and safety of the traveling public.	NOE	
2017098317	TD1155033 Little Tujunga Deteriorated Pole Replacement Project State Water Resources Control Board --Los Angeles Project consists of replacing a deteriorated wooden distribution pole with an in-kind wood pole. The project area includes a 10-foot radius temporary construction work area around the pole required for excavation, foot traffic, and equipment staging for pole removal and replacement.	NOE	
2017098318	Monte Vista High School New Even Center Project Grossmont Union High School District --San Diego The proposed project would involve the demolition of an existing administrative building and construction of a new event center that would include a joint-use performing arts and administrative building. As with current facilities on the Monte Vista campus, the new even center would be available for public use via a request through the Facilities Use Program within GUHSD. The proposed new event center would be two stories and approx. 18,500 GSF, featuring a 330-seat theater, parenting room, drama classroom, and 17 administrative offices with Student Services. Several small trees that are currently present within the proposed footprint would be removed outside the nesting breeding season (February 15 to August 31) to avoid impacts to nesting birds. Construction would begin in summer 2018 and continue for approx. 18 months.	NOE	
2017098319	Ailanthus Removal in South Shore Area Parks and Recreation, Department of --Fresno Project will remove 3 acres of tree-of-heaven on the South Shore of Millerton Lake State Recreation Area to reduce hazardous fire conditions for public safety purposes. Work will: use chainsaws to fell trees; use a spray bottle to spray Garlon 4 ultra on cut stumps; relocate cut vegetation to established burn pile area; burn material during allowable (CAL FIRE and air pollution control district) burn days; and apply habitat, roundup, and hasten-EA on Spring foliage.	NOE	
2017098320	Ano Nuevo Coast Natural Preserve Monument Sign Parks and Recreation, Department of --Santa Cruz Install a monument sign at the entrance to the Ano Nuevo Coast Natural Preserve improve and enhance the entrance of the preserve. Work will: remove vegetation and grade/clear an approx 4' wide x 8' long area for installation; build a 1' tall x 2' wide x 6' long native stone base mount matching the stone mount already located	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
	near the park entrance kiosk; set a 3' tall x 5' long x 3.5' thick sand blasted, red cedar, sign onto the stone mount; and attach the sign to the mount with cement.		
2017098321	PLN17-01537 Kern County --Kern RAS 1526-KR, Rework	NOE	
2017098322	PLN17-01535 Kern County --Kern RAS 236-KR, Rework	NOE	
2017098323	PLN17-01515 Kern County --Kern WWD4-32, Minor Rework	NOE	
2017098324	Lin Stream Crossings (Lake or Streambed Alteration Agreement No. 1600-2017-0490-R1) Fish & Wildlife #1E --Humboldt CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2017-0490-R1, pursuant to section 1602 of the Fish and Game Code to Ms. Helen Lin. Project is limited to 11 encroachments related to upgrading or replacing stream crossings.	NOE	

Received on Tuesday, September 19, 2017

Total Documents: 30

Subtotal NOD/NOE: 23

Documents Received on Wednesday, September 20, 2017

2014101065	North Haiwee Dam No. 2 Project Los Angeles, City of --Inyo The LADWP proposes to construct a new dam, North Haiwee Dam No. 2, to the north of the existing North Haiwee Dam, which impounds the North Haiwee Reservoir. Seismic studies have found that NHD may fail during a max credible earthquake. NHD2 would serve to improve the seismic reliability of NHR in the event the existing dam is damaged or breached by an earthquake event, thereby ensuring public health and safety. Additionally, the project would maintain the function of an essential water conveyance infrastructure for the city of LA and protect local populations from a hazardous flooding event. The project would also create a basin between NHD2 and NHD, allowing LADWP to divert water from the LA Aqueduct, through the basin, and through a notch in NHD into NHR.	EIR	11/03/2017
2017091058	Neenach Solar 1B South, LLC Project R2015-00800-(5)/CUP201500031/RENV201500055 Los Angeles County --Los Angeles Applicant proposes to construct, operate, and maintain a 1.5- to 2.0-megawatt PV utility-scale solar energy facility on approx 18 acres of a 40-acre site.	MND	10/19/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, September 20, 2017</u>			
2017091059	Kern River Parkway Bike Trail Western Extension Kern County Bakersfield--Kern Kern county public works department proposes to construct approx 7 miles of a bike path from the existing Kern River Parkway Trail to the Buena Vista Recreation Area in Kern county, CA. Construction would generally include up to 19 ft of asphalt concrete bike path and up to 4 ft of shoulder and backing on each side. Additional project components may include culverts, headwalls, fencing, AC dikes, signage, and striping. Construction is anticipated to begin in 2019 and take approx 180 days to complete, excluding weekends. Construction may require temporary lane closures. However, the proposed project would not increase traff congestion in the rural project area. In addition, construction activities would be limited to short segments of public roads at one time to minimize long-term traffic disruption. The proposed project also includes encroachment permits from both the city of Bakersfield and Caltrans, stream bed alteration agreements, and a minor amendment to the Kern Water Bank Habitat Conservation Plan to include the proposed bike path alignment.	MND	10/19/2017
2017092054	Chinese for Christ Church Worship Facility Alameda County --Alameda The project proposes construction of a new sanctuary building on Smalley Ave, ~300 ft east of Meekland Ave. The project encompasses five parcels on the block bordered by Meekland Ave to the west, Smalley Ave to the north, A St to the South, and residences to the east. Two parcels where the new facility will be constructed will be combined through a lot merger Boundary Adjustment; two parcels adjacent to the site will provide additional parking immediately west of the sanctuary site, and a single parcel will provide satellite parking at the northeast corner of A St and Meekland Ave. All of the parcels are owned by the Chinese for Christ Church. Two of five existing Church buildings will be demolished as part of the project. The sanctuary site is accessed at one location from Smalley Ave. The topography of the site is generally flat.	MND	10/19/2017
2017092055	Vineyard Creek Residential Subdivision Sacramento County Elk Grove--Sacramento Note:Reference SCH#2004032104 Tentative subdivision map, special development permit, and design review to allow for the creation of 79 single family parcels and three landscape/common area lots.	MND	10/19/2017
2017092056	Washington Street/Red Church Pedestrian and Circulation Improvement Project Sonora, City of Sonora--Tuolumne The city of Sonora proposes improvements to the intersection of Snell Street and N. Washington/Highway 49 in the city. This project would add landscaped pedestrian bulb-outs and replace sidewalk and curb ramps along N. Washington St/Hwy 49. As illustrated in the visual simulation figure, the project would incorporate pedestrian amenities, including benches, trash receptacles, improved lighting, and an informational kiosk, into a pocket park located within the bulb-out.	MND	10/19/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, September 20, 2017</u>			
2017092057	Knights Landing Boat Launch Yolo County --Yolo The proposed project would include the renovation of the existing boat launch facility located at the Knights Landing Boat Launch. The proposed renovation activity is intended to provide safer and more efficient service to existing patrons, while modernizing the amenities at the facility. The proposed project is not anticipated to increase patronage of the facility.	MND	10/20/2017
2017092053	3333 California Street Mixed-Use Project San Francisco, City and County of San Francisco--San Francisco The project sponsor, Laurel Heights Partners LLC, proposes a mixed-use project for the 3333 California Street site. The University of California San Francisco Laurel Heights Campus currently occupies the 10.25-acre site, which is owned by the Regents of the University of California, subject to a 99-year pre-pad ground lease to the project sponsor. Under the 3333 California Street Mixed-Use Project, the existing annex building, surface parking lots, and circular garage ramp structures would be demolished.	NOP	10/19/2017
1999041076	Revised Solid Waste Facilities Permit - Bishop Sunland Landfill Inyo County Bishop--Inyo Permitted Hours of Operation: The new permit will have the notation to review the JTD to see what holidays the Solid Waste Facility will not be open. Permitted Maximum tonnage will change from 120 tons of MSW per day to 160 tons of MSW per day. Permitted area is changing from 68.44 acres of disposal area to 75.08 acres disposal area. Permitted Maximum Elevation is changing from 4250 to 4277. Estimated Closure Date changes from 2097 to 2064. Design Capacity changes from 4,039,760 cy. to 6,016,716 cy.	NOD	
2016062057	Fairview Orchards & Fairview Meadows Residential Subdivision Alameda County Hayward--Alameda Project is the subdivision of two close-by sites totaling 9.78 acres into 31 single family residential lots, by Vesting Tentative Tract Maps 8296 and 8297. The planned lots would range in size from 10,013 sq. ft. to 17,141 sq. ft. As part of the project each of the 31 lots would be developed with a detached, single-family home. A public street cul-de-sac will be built on each site for access to the homes, and one site (Map 8297) would provide three separate private access easements to adjacent parcels outside the Project boundaries.	NOD	
2017061051	San Diego Habitat for Humanity - 585 Ballantyne Street Affordable Housing Project El Cajon, City of El Cajon--San Diego General Plan Amendment to Medium Density Residential, Zone Reclassification to the RM-2200 zone, and Tentative Subdivision Map for five lots to allow for the demolition of an existing single-family residence and construction of five single-family residences along with associate site grading, landscaping, and improvements.	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, September 20, 2017</u>			
2017062016	Relief Reach-Kennedy Meadows Riparian Restoration and Streambank Stabilization Project State Water Resources Control Board --Tuolumne CDFW has executed Streambed Alteration Agreement No. 1600-2016-0242-R4, pursuant to section 1602 of the Fish and Game Code to the project applicant, PG&E. Project includes activities related to the streambank stabilization and riparian restoration at seven separate locations along a 3,000 foot reach of the Middle Fork Stanislaus River. Work will include water diversion, fish rescue, dewatering, bank grading and contouring, installation of bioengineered structures for bank stability, tree removal and installation, and permanent exclusion.	NOD	
2017062030	Renner Fueling Station Annexation & Rezoning Project Cloverdale, City of Cloverdale--Sonoma City desires to annex and rezone a +/- 3.23 acre parcel located at 28181 Old Redwood Hwy (APN117-040-066) in the City limits. The City proposes rezoning the subject property General Industrial (M-1). The site contains an existing fueling station that was permitted to be developed by Sonoma County. An Outside Service Area Agreement (OSAA) was approved by the Cloverdale City Council and Local Agency Formation Commission (LAFCO) in June of 2014 for the extension of water and sewer utilities to the site, which were necessary to support the construction of the Renner Card Lock and Fueling Station.	NOD	
2017071049	Hannah Ranch Flood Control & Habitat Conservation Project Kaweah Delta Water Conservation District --Tulare The project would develop a 1,500 acre-ft reservoir with diversions occurring from the Lower Kaweah River and the Friant-Kern Canal on to a 380 acre parcel. Specific project elements would include excavation of the project site to form storage basins with irregular levee orientation and intra-basin conveyance structures, construction of diversion inlet structures from the Lower Kaweah River, construction of a gravity return structure to the Lower Kaweah River and an exterior interception and drain system along the east, west and south property boundaries. Equipment meeting Tier 4 Final air quality compliance criteria is a project element only for those items of equipment utilized in the excavation, stockpiling, loading and transportation of earth related to the development of the storage basins and related basin levees.	NOD	
2017082034	Fairfield Inn & Suites Rohnert Park, City of Rohnert Park--Sonoma The project proposes to construct a five story, 100-room Fairfield Inn and Suites at 405 Martin Ave., Rohnert Park, Sonoma County, CA. The proposed project is a vacant, 1.83 acre parcel (APN 143-040-120) located west of Hwy 101 at the southwest corner of Dowdell and Martin Avenue and immediately north of Hinebaugh Creek.	NOD	
2017099021	Demonstrating the Potential for On-Site Electricity Generation from Food Waste Using Containerized Anaerobic Digestion Units University of California, Davis --Ventura This project will install and operate a small-scale, containerized anaerobic	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, September 20, 2017</u>			
	digestion system at the Naval Base Ventura County for producing electricity, heat, and fertilizer from food waste collected within a 7 mile radius. The food waste will be leveraged from existing food recovery and distributions programs, including cafeteria operations at UC Santa Barbara. The anaerobic digestion system will be made modular infrastructure and produce biogas that will then be converted into electricity and heat. The project benefits of this compact, integrated system will be analyzed based on the performance of the pilot unit and extrapolated to estimate the potential of broader statewide adoption.		
2016018110	DWR Bridge Seismic Retrofit Caltrans #6 --Merced, San Joaquin Retrofit six bridges at three locations over the California Aqueduct.	NOE	
2017098325	Westlands Water District Distribution District No. 1 (District) Interim Renewal of Central Valley Project (CVP) Water Service Contract #14-06-200-8018-IR16-B Westlands Water District --Fresno, Kings The project is the execution of the Interim Renewal Contract #14-06-200-8018-IR16-B water service contract with the US Bureau of Reclamation for the purpose of continuing delivery of CVP water within the District's service area boundary. The beneficiaries of the project are the District, its landowners, and water users. The USBR is a party to the bilateral agreement and as such is a recipient of the District's approval. The project is entirely administrative in scope.	NOE	
2017098326	Westlands Water District Distribution District No. 1 (District) Interim Renewal of Central Valley Project (CVP) Water Service Contract #7-07-20-W0055-IR16-B Westlands Water District --Fresno, Kings The project is the execution of the Interim Renewal Contract #7-07-20-W0055-IR16-B water service contract with the USBR for the purpose of continuing delivery of CVP water within the District's service area boundary. The beneficiaries of the project are the district, its landowners, and water users. The USBR is a party to the bilateral agreement and as such is a recipient of the district's approval. The project is entirely administrative in scope.	NOE	
2017098327	Westlands Water District Distribution District No. 1 (District) Interim Renewal of Central Valley Project (CVP) Water Service Contract #14-06-200-3365A-IR16-C Westlands Water District --Fresno, Kings The project is the execution of the Interim Renewal Contract 14-06-200-3365A-IR16-C water service contract with the USBR for the purpose of continuing delivery of CVP water within the District's service area boundary. The beneficiaries of the project are the district, its landowners, and water users. The USBR is a party to the bilateral agreement and as such is a recipient of the district's approval. The project is entirely administrative in scope.	NOE	
2017098328	Westlands Water District Distribution District No. 1 (District) Interim Renewal of Central Valley Project (CVP) Water Service Contract #14-06-200-495A-IR6 Westlands Water District --Fresno, Kings The project is the execution of the Interim Renewal Contract #14-06-200-495A-IR6 water service contract with the USBR for the purpose of continuing delivery of CVP water within the District's service area boundary. The beneficiaries of the project	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
	are the district, its landowners, and water users. The USBR is a party to the bilateral agreement and as such is a recipient of the district's approval. The project is entirely administrative in scope.		
2017098329	Westlands Water District Distribution District No. 1 (District) Interim Renewal of Central Valley Project (CVP) Water Service Contract #14-06-200-8092-IR16 Westlands Water District --Fresno, Kings The project is the execution of the Interim Renewal Contract #14-06-200-8092-IR16 water service contract with the USBR for the purpose of continuing delivery of CVP water within the District's service area boundary. The beneficiaries of the project are the district, its landowners, and water users. The USBR is a party to the bilateral agreement and as such is a recipient of the district's approval. The project is entirely administrative in scope.	NOE	
2017098330	Westlands Water District Distribution District No. 1 (District) Interim Renewal of Central Valley Project (CVP) Water Service Contract #14-06-200-3365A-IR16-B Westlands Water District --Fresno, Kings The project is the execution of the Interim Renewal Contract #14-06-200-3365A-IR16-B water service contract with the USBR for the purpose of continuing delivery of CVP water within the District's service area boundary. The beneficiaries of the project are the district, its landowners, and water users. The USBR is a party to the bilateral agreement and as such is a recipient of the district's approval. The project is entirely administrative in scope.	NOE	
2017098332	Humboldt Bay Municipal Water District Sheriff's Cove Dredging Project (Lake or Streambed Alteration Agreement No. 1600-2017-0565-R1) Fish & Wildlife #1E --Trinity CDFW has executed lake and streambed alteration agreement no. 1600-2017-0565-R1, pursuant to section 1602 of the fish and game code to Humboldt Bay Municipal Water District. The project is limited to one encroachment to remove accumulated sediment from Sherriff's Cove using an excavator. A max of 5,000 cy of sediment will be removed and taken via dump trucks to an upland disposal site. Work will be conducted above the water line and silt fencing will be installed to prevent impacts to water quality.	NOE	
2017098333	PLN17-01525 Kern County --Kern Glide 1501Wi, Drill New Well and Associated Accessories	NOE	
2017098334	PLN17-01533 Kern County --Kern CLA 510 - Kern River Field, Minor Rework	NOE	
2017098335	PLN17-01536 Kern County --Kern K10 114 - Kern River Field, Minor Rework	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, September 20, 2017</u>			
2017098336	PLN17-01534 Kern County --Kern 8SF 953 - Midway Sunset Field, Minro Rework	NOE	
2017098337	PLN17-01528 Kern County --Kern Glide 21 1401Wi, Drill New Well and Associated Accessories	NOE	
2017098338	PLN17-01527 Kern County --Kern Glide 21 1402Wid, Drill New Well and Associated Accessories	NOE	
2017098339	PLN17-01529 Kern County --Kern Glide 21 1404Wi, Drill New Well and Associated Accessories	NOE	
2017098340	PLN17-01530 Kern County --Kern Glide-Vedder 1304Wi, Drill New Well and Associated Accessories	NOE	
2017098341	PLN17-01526 Kern County --Kern Glide 21 1403Wi, Drill New Well and Associated Accessories	NOE	
2017098342	Bowman Grated Line Drain Caltrans #2 --Tehama During heavy storms, water travels across the NB traveled way from the median to the right shoulder. This project will install a grated line drain from between the median and number 2 travel lane to capture stormwater traveling across the road from the median.	NOE	
2017098343	Rock Barrier Fence Replacement Caltrans #2 --Shasta The existing rock barrier fencing has experienced damage from falling rock and errant vehicles and requires replacement. The existing fence will be removed and replaced on the same alignment with a new upgraded fence that is more maintainable.	NOE	
2017098344	Warner Channel Erosion Repair (Streambed Alteration Agreement No. 1600-2013-0296-R5) Fish & Wildlife #5 Irvine--Orange CDFW has executed lake and streambed alteration agreement no. 1600-2013-0296-R5, pursuant to section 1602 of the fish and game code to the city of Irvine. The Warner Channel Erosion Repair project will armor eroding sections of the northeast streambank of Warner Channel with approx 900 tons of 500 lb ungrouted rip-rap. Three sections of Warner Channel totaling 735 lf will be impacted through the placement of rip rap.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, September 20, 2017</u>			
2017098345	Iron Gate and Copco Reservoirs (Lake or Streambed Alteration Agreement No. 1600-2017-0592-R1) Fish & Wildlife #1 --Siskiyou CDFW has executed Lake or Streambed Alteration Agreement No. 1600-2017-0592-R1, pursuant to section 1602 of the fish and game code to the Klamath River Renewal Corporation. The permittee is proposing to undertake preliminary geotechnical investigations and collect sediment samples from the beds of the Iron Gate and Copco Reservoirs, located along the Klamath River in northern CA.	NOE	
2017098346	Cow Creek Bank Stabilization and Riparian Enhancement Project (Lake or Streambed Alteration Agreement No. 1600-2017-0186-R1) Fish & Wildlife #1 --Shasta CDFW has executed Lake or Streambed Alteration Agreement No. 1600-2017-0186-R1, pursuant to section 1602 of the fish and game code to Steve Toney. The project is limited to the stabilization and restoration of approx 283 lf of the west bank of Cow Creek. A longitudinal stone toe will be constructed and will measure approx 283 ft long, 10 ft wide at base and five ft tall. Four bendway weirs will be constructed; a 20' long angled upstream 10-15 degrees from the LST, and three 6 ft long weirs. All weirs will be spaced at intervals of approx 60 ft. Each weir will include construction of a tieback behind the LST to prevent stream flows from scouring behind the LST and weirs. These mini-bendway weirs are intended to encourage deposition both upstream and downstream of the barbs and provide substrate complexity over the long term. The area immediately behind the LST will be backfilled using clean, well-graded angular rock as well as cobble, gravel, and sand to allow for riparian plantings. Approx 200-400 willow cuttings ranging from 4-6 ft will be planted to establish erosion protection and enhance riparian vegetation along Cow Creek.	NOE	
2017098347	PLN17-01541 Kern County --Kern Section 25 99, Drill new well	NOE	
2017098348	PLN17-01540 Kern County --Kern Section 25 92, Drill New well	NOE	
2017098349	Issuance of Right of Entry Permit to PG&E for Gasline Vegetation Removal Parks and Recreation, Department of --Contra Costa Issue right of entry permit to PG& for access to State Park land to facilitate vegetation removal within the easement for gas pipeline maintenance at Marsh Creek State Historic Park. All work conducted in associated with the right of entry will comply with all state and federal environmental laws, including but not limited to the Endangered species act, CEQA, and section 5024 of the public resources code.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, September 20, 2017</u>			
2017098350	<p>Otte Water Diversion and Stream Crossings Project (Lake or Streambed Alteration Agreement No. 1600-2016-0480-R1) Fish & Wildlife #1E --Trinity CDFW has executed Lake or Streambed Alteration Agreement No. 1600-2016-0480-R1, pursuant to section 1602 of the fish and game code to Mr. Stuart Otte.</p> <p>The project includes 16 encroachments to remediate violations of FGC 1602. Two clusters of water diversion infrastructure were located during the site inspection that included buckets set below depth and diverted all the available water within two class II streams. Ten separate unpermitted encroachments within the two clusters were used to divert from unnamed tributaries to Sharber Creek. Water was diverted for irrigation use. This project will permit the removal of all diversion infrastructures associated with these clusters, and no additional water diversion will be permitted as part of this agreement. The property owner will rely solely on a groundwater well drilled in 2016 as the source of water on the property. Six other encroachments will remediate road/stream crossings utilized to access the place of use. Work for these encroachments will include excavation, placement of rock armoring, replacement of a new properly sized culvert at one location, removal of an undersized culvert and placement of a bridge at one location, backfilling and compaction of fill as necessary to minimize erosion.</p>	NOE	
2017098351	<p>Green Valley Culvert Project Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa --Sonoma</p> <p>The primary purpose of the project is to remove and replace two undersized failing and partially plugged culverts (36-in and 24-in) that are approx 30 ft in length, with one 72 in culvert and footing/headwall facility, of approx 30 lf.</p>	NOE	
2017098352	<p>Westside Road Culvert Replacement Project Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa Healdsburg--Sonoma</p> <p>The primary purpose of the project is to remove and replace two culverts along Westside Rd that were severely damaged in recent flooding. The project involves removing a 42 in diameter, 54 ft long corrugated metal pipe culvert, replacing it with a 54 ft long five ft by two ft precast concrete box culvert. Additionally, the project will remove a failed 30 in diameter, 40 ft CMP culvert and replace it with a 40 ft, 30 in diameter high density polyethylene culvert.</p>	NOE	
2017098353	<p>Rio Vista Flood Control Feasibility Study Rio Vista, City of Rio Vista--Solano</p> <p>The project will evaluate alternatives that reduce the risk of flooding to the city of Rio Vista. The study area includes: the west bank of the Sacramento River from Marina Creek to the Mellin Levee, and Mellin Levee. The purpose of the feasibility study is to identify a preferred alternative to reduce flood risk to the city.</p>	NOE	
2017098354	<p>Operation of the San Bernardino County Service Area 64 Well 7 State Water Resources Control Board --San Bernardino</p> <p>The SWRCB as the lead agency will be issuing a water supply permit. San Bernardino County started construction for the project in July 2015. Well 4, a 1,639 gallon per minute, 400-ft well was replaced with well 7, a 1,800 gallon per minute, 368-ft deep well. As part of the project a 48-ft, 8-ft tall building was built to</p>	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, September 20, 2017</u>			
	<p>house the chlorination system A 4-ft high by 1.5 wide tablet chlorinator, that produces chlorine through the dissolving of tablets, was placed in the building. 125 ft of 1-2 in piping was laid to connect the water to the chlorinator. 16 ft of 1-in diameter piping was also installed to connect the chlorine to the water system piping through a chlorine injection quill. A 115.5 ft long 2-in diameter chlorine source water line was installed (to connect the chlorine system to the new pebble beach line). In addition to the well and chlorination system, two distribution lines were added; a 16-in diameter 142.2 ft long line to Pebble Beach tank and a 12-in diameter 122.7 ft line to the Santa Fe Tanks. A waste discharge line, consisting of a combined 12-in diameter 137.25 ft line and an 8-in diameter 240.7-ft line, was connected to an existing storm drain. Other lines that were laid included; a 3-in wide 515 ft chlorine drain line, a .25 in wide 35 ft long sample line; an 8-in wide 240 ft pipe, (as part of the blow-off valve) and a combined 12-in wide 13.6 ft pipe and 10-in wide 22.4 ft pipe, (to connect the well to the main distribution line). The 48,340 ft site is surrounded by an existing 7-ft fence that connects to an existing wall within the site. The project was completed on August 1, 2017. The project will provide for the operation of these facilities.</p>		
2017098355	<p>Evaluation and Installation of Rainfall Gauging Stations Coachella Valley Water District Palm Desert--Riverside CVWD proposes to expand rainfall gauge coverage within CVWD's service area. Recent high intensity summer storms in the Coachella Valley have resulted in flood events. These storms are limited in extent and have highlighted the need for a denser network of rainfall gauges to accurately quantify individual rain events. Construction is proposed for summer/fall 2017 for the duration of 5 work days. Construction equipment will consist of a truck and van, wheel barrow and shovels. The area of disturbance will be limited to five sf and vehicle access to the site along the existing dike access road. The site will be excavated to a depth of five ft. The rainfall gauge will be installed on a 3-ft diameter concrete slab. Total height of the rainfall gauge is approx 20 ft. To avoid or minimize construction impacts to the conservation area, construction activities will adhere to the CVMSHP's Adjacency Guidelines as relevant to the project and include project design measures related to minimizing noise effects and shielding light downward towards the developed area.</p>	NOE	
2017098356	<p>Loma Rica 24 Inch Pipe Rehabilitation Project Nevada Irrigation District Grass Valley--Nevada Rehabilitate a leaking 24-in diameter steel outlet pipe that drains the Loma Rica Reservoir by sliplining a 20-in diameter (new) pipe within and grouting in place. Purpose is to eliminate the leakage and minimize instability (erosion) of the reservoir embankment that benefits the agency and protects the community.</p>	NOE	
2017098357	<p>Ramp and Boarding Float Replacement Parks and Recreation, Department of --Shasta Replace the existing boat ramp and boarding float system on Lake Britton at McArthur Burney SP to enhance the visitor experience and improve accessibility.</p>	NOE	

Received on Wednesday, September 20, 2017

Total Documents: 49

Subtotal NOD/NOE: 41

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 21, 2017</u>			
2017011005	Continental Grand Campus Specific Plan El Segundo, City of El Segundo--Los Angeles The proposed project is located in the county of LA, in the northeast quadrant of the city of El Segundo, approx 10 miles southwest of downtown LA. More specifically, the project site is approx 12.5 acres and consists of three parcels located at 333 Continental Blvd, 455-475 Continental Blvd, and 1955 East Grand Ave.	EIR	11/06/2017
2017092058	Big Springs Meditation Retreat Center Sierra County --Sierra The proposed project consists of a CUP amendment consistent with the GP and a site plan review for development within the scenic corridor overlay zoning district, to expand an existing day-use resort to allow up to 41 over-night guests and staff. The proposed project is anticipated to result in a max area of disturbance of approx ten acres in the south-eastern portion of the property, and includes 8,904 sf of structures, including: 2,800 sf guest house with seventeen guest rooms, a meeting hall, a campground with ten ft platforms and associated facilities, one house for on-site staff, a bath/laundry house, a screened dining area and a service barn.	MND	10/20/2017
2017091061	Kaiser Permanente Los Angeles Medical Center Project Los Angeles, City of Los Angeles, City of--Los Angeles The project proposes to expand the existing Kaiser Permanente Los Angeles Medical Center campus by replacing some of the existing facilities and by adding new buildings. The project would involve demolition of 234,607 square feet of existing medical, parking, commercial, and residential use on several properties within and adjacent to the existing Medical Center campus. These existing uses would be replaced with new mical buildings totaling 427,400 square feet and new parking structures totaling 655,015 square feet.	NOP	10/20/2017
2017091062	Fox Tank Project Eastern Municipal Water District --Riverside The Fox Tank Project proposes to construct a 1.0 million gallon welded steel tank on an approximately 3.35-acre site owned by the District in order to meet current and project growth demands for potable water in the area, per the District's Water Facilities Master Plan. The project also would include construction of an on-site detention basin with a capacity of approximately 015-MG; a 20-foot-wide paved access road; and other appurtenances, including a valving structure, electrical service, ad supervisory control and data acquisition communications. The above-ground tank would be approximately 43 feet in height and 73 feet in internal diameter. The on-site access road would connect to the existing Fox Street to the North of the project site. Construction of the proposed project is anticipated to occur over 18 months, to be completed in Dec 2018. Demolition of the existing Orange Tank would take approx. 6 months, and would occur approx. 12 months after construction of the Fox Tank. Earthwork is anticipated to be balanced on site. Once is completed, long-term activities at the site would include weekly maintenance, daily security checks, basin maintenance two or three times a year to clean or re-form the detention basin.	NOP	10/20/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 21, 2017</u>			
2017092059	Byron Airport Development Program Contra Costa County Byron--Contra Costa Existing General Plan policies and zoning regulations for Byron Airport prohibit most of the uses necessary for the airport to reach its aviation potential and achieve economic self-sufficiency. To promote economic development, the County intends to amend its Airport Land Use Compatibility Plan, General Plan, and PUD zoning to substantially broaden the range of uses allowed by-right on airport property. This will include a variety of aviation uses (terminal, hangars, fixed-base operators, aircraft sales, aviation-supporting businesses, etc.) and airport-compatible uses (light industry, warehousing and distribution, general commercial and retail, offices, etc.). Up to 835,000 sf of development may be permitted.	NOP	10/20/2017
2017091060	Reeves Avenue Marine Services Support Yard Los Angeles, City of Los Angeles, City of--Los Angeles Note: Review Per Lead The proposed project consists of issuing a Revocable Permit for the operation of a marine services support yard. The RP will enable marine related support activities and operations on an approx 12-acre site at 801 Reeves Ave, on Terminal Island in the Port of LA. The site is already mostly paved and construction activities would be limited to improving a small area of damaged asphalt and paving a small area that is currently compacted dirt to a maximize ease of use for staging and other related activities and operations. Operation of a POY at the proposed project site would be the most intensive marine support use contemplated and as such, the discussion and analysis contained in this document assumes the operation of a POY at this site.	Neg	10/23/2017
2015101075	Southeast Area Specific Plan Long Beach, City of Long Beach--Los Angeles Project consists of a specific plan (SP-2), general plan amendment (GPA 17-002), zone change (ZCH 17-008), zoning code amendment (ZCA 17-001), and local coastal program (LCP) amendment to shape the land use and development on 1,481 acres. The project consists of two components: 1) SEASP converting 1,472 acres and 2) the conventional zoning area covering 9 acres. The project would allow up to 6,663 dwelling units, 2,398, 547 sf of commercial/employment uses, and 375 hotel rooms.	NOD	
2017051032	ETM Pipeline Removal in San Juan Creek Project, MNWD Project 2016.001 Moulton Niguel Water District San Juan Capistrano--Orange Project is limited to the removal of 180 linear feet of an abandoned 30-inch diameter pipeline. Cement encasement will be cut at the toe of the slope, and removed through trenching. After removal, the trench will be backfilled and the open ends of the pipeline will be sealed with cement. Equipment will access the project area via the San Juan Creek Trail at Alipaz Street and all materials and equipment will be stored off-site. Implementation of the project will result in 0.03 acre (180 by 10 linear feet) of temporary impacts to the channel bottom. There are no permanent impacts as a result of project activities.	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 21, 2017</u>			
2017062035	SATCO Liquid Bulk Marine Terminal and Transfer Facility Stockton, Port of Stockton--San Joaquin SATCO is proposing to construct and operate a 3.47-acre liquid bulk receiving terminal. The site largely consists of a vacant lot bordered by San Joaquin River and other industrial Port uses. Under the proposed project, SATCO would receive sulfuric acid produced in the Asia-Pacific region and process, store, and distribute up to 200,000 tons of concentrated sulfuric acid to the western US annually, SATCO would lease the terminal from the Port for a term of 10 years with three 10-year options for renewal. Liquid bulk carriers would ship sulfuric acid to the Port, and processed product would be shipped to various locations in northern CA and the western US by both rail and truck.	NOD	
2017099022	Lake or Streambed Alteration Agreement No. 1600-2017-0356-R1 for THP 1-17-059 MEN "Wildcat" Forestry and Fire Protection, Department of --Mendocino CDFW is issuing an agreement for the installation of temporary crossings in Class III watercourses.	NOD	
2017098274	Revised Corrective Measure Study Toxic Substances Control, Department of Long Beach--Los Angeles The project is the approval of a revised Corrective Measure Study for the Capping of soil to prevent direct exposure to Metal; Cyanide, and Total Petroleum hydrocarbon (TPH), Soil Vapor control System to remediate and mitigate volatile organic compounds (VOCs) and subsequently prevent vapor intrusion in to structures, continued groundwater monitoring for monitoring free product and water levels. Lastly, Land Use Covenant (LUC) will be recorded to prohibit residential use and prevent the use of the groundwater for drinking or irrigation. The project is the final action for the site. The remedy presented reduces the human health-based risk assessments to an acceptable standard for commercial use. The Former Industrial Zinc Plating Site (Site) is an approximately two-acre parcel of land located at 3200 East 29th Street in Long Beach, California. The Site was historically part of a City of Long Beach landfill, part of a military base, and since 1964 has been developed as a commercial/industrial site. Industrial Zinc Plating purchased the Site in 1982 and performed zinc cyanide and zinc chloride plating on iron substrates. Detergent cleaning, electroplating, hydrochloric acid pickling, nitric acid bright dipping, and zinc electroplating were conducted on site in nine plating vats with various above ground plating lines. Prior to purchase by IZP, the Site was use in nine plating vats with various aboveground plating lines. Prior to purchase by IZP, the Site was used primarily for paint and plastics manufacturing. IZP abandoned the Property in 2004 - NOTE: See NOE for detailed information.	NOE	
2017098331	Bear Mountain Boulevard Overlay Caltrans #6 --Kern To maintain the existing highway. The project proposed will grind off existing rubberized hot mix asphalt (RHMA) pavement and overlay with new RHMA (Type G). The work will be from edge of pavement to edge of pavement. No shoulder backing will be required.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 21, 2017</u>			
2017098358	Tree Health Improvement Parks and Recreation, Department of --Monterey Replace existing sections of the asphalt parking lot in the Big Sur Lodge cabins parking area of Pfeiffer Big Sur State Park with either decomposed granite or soil to improve health of three (3) nearby trees. Work will remove approximately 500 square feet of existing asphalt and replace with 270 square feet of decomposed granite for parking and 230 square feet of soil and mulch, filled to grade, with a river rock border to expand the open space around the trees, which will reduce tree stress and root compaction.	NOE	
2017098359	Aquatic Signs and Utility Boxes Installation Parks and Recreation, Department of --Monterey Install aquatic safety signs and underground storage boxes at Asilomar State Beach and Conference Grounds to motify visitors of hazardous ocean conditions. The boxes will store yellow chains and the safety signs to be deployed at beach access points during high surf events. For the storage boxes, work will excavate twelve (12) 12"x18"x12" deep holes and inter 12"x17"x12" storage boxes. For the 11"x16" signs, work will excavate seven (7) 10"x10"x18" deep holes, insert 4x4 wooden posts, install cotter pins for attaching signs and backfill with on-site soil.	NOE	
2017098360	STA SR 99 Replace Bridge Deck AC Overlay 1C870 Caltrans #10 Modesto--Stanislaus The purpose of the proposed project is to provide preventative maintenance in order to delay or minimize the Tuolumne River Bridges' future rehabilitation needs to improve the traffic ride on the bridges. The need for the proposed project is that the bridge decks, approach slabs, and joint seals are in deteriorated condition. Project work includes replacing bridge overlays, approach slabs, and joint seals. All work will be conducted within existing Caltrans operational right-of-way, No additional right-of-way will be required. This project is Categorically Exempt under the California Environmental Quality Act and Categorically Excluded under the National Environmental Policy Act.	NOE	
2017098361	Issuance of Streambed Alteration Agreement No. 1600-2017-0368-R1, Lawrence Off-Channel Coho Rearing Habitat Project Fish & Wildlife #1 --Siskiyou The project is limited to the construction of 2(two) separate off-channel Coho salmon (oncorhynchus kisutch) rearing ponds and approximately 300 linear feet of LWD Alder Addition, approximately 2 miles upstream on Horse Creek above its confluence with Klamath River, The ponds will provide favorable temperature and low velocity habitat requirements for winter rearing and provide cool groundwater and abundant food sources for summer rearing.	NOE	
2017098362	Bessette Hunter Creek Stabilization Project (Lake or Streambed Alteration Agreement No. 1600-2017-0435-R1) Fish & Wildlife #1 --Del Norte The project is limited to remediation work at two sites on Hunter Creek where high flows resulted in bank erosion. Work will include instream remediation best management practices such as using wood and gravel to stabilize the banks and limit future bank erosion. Work at each site may be occur over the life of this	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
	agreement to maintain revetment of bank erosion. Work may take place over more than one year based on time and money available for the project.		
2017098363	Clear Lake Cottages Lakebed encroachment Permit; CE 17-47 Lake County Clearlake--Lake Expand the existing marina dock at a 90-degree angle to the existing dock, accessed from the existing ramp from the shore. Project would expand docking facility.	NOE	
2017098364	237 Monte Vista Deck Removal (Lake or Streambed Alteration Agreement No. 1600-2017-0252-R3) Fish & Wildlife #3 Larkspur--Marin The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2017-0252-R3, pursuant to Section 1602 of the Fish and Game Code to Richard Slusher.	NOE	
2017098365	Wet Collisions Reduction Caltrans #10 --Tuolumne, Stanislaus, San Joaquin Apply high friction surface treatment to pavement at 11 locations that have been identified by the Office of Traffic Safety as having higher than average incidences of traffic collisions related to wet pavement	NOE	
2017098366	1H430-Merced SR 59 Overlay Caltrans #10 Merced--Merced Caltrans proposes a project to place 0.10 foot of Rubberized Hot Mix Asphalt (RHMA) overlay on State Route (SR) 59 in Merced County. The project will occur on existing paved surfaces and shoulder areas within Caltrans right of way. The purpose of this project is to repair the damaged pavement to extend the service life of SR 59. The need for the project is to prevent further deterioration of the highway surface.	NOE	
2017098367	Conditional Use Permit for Multi-Family Dwelling Use (408 C Street, Galt, CA 95632) Galt, City of Galt--Sacramento The current property owner is proposing to rehabilitate the second floor of the existing commercial building to accommodate nine (9) one (1) bedroom apartments. The project entitlement includes a CUP to allow for multiple family dwelling, three or more, in the DC Zone. The proposed apartments will range in size from 510 square feet to 780 square feet on the 8,000 square foot second floor. Each apartment will have a separate living area, kitchen, bedroom, and bathroom. Shared laundry facilities will be located in the hallway allowing for easy access. Each apartment will have extra storage located in the hallway. Trash receptacles will be located on the first floor. As mentioned, there are no proposed improvements to the exterior. There are also no changes to the first floor of the building. It is to remain commercial. The property is zoned DC (Downtown Commercial). Residential use is permitted in the DC zoning district subject to the approval of a Conditional Use Permit.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 21, 2017</u>			
2017098368	1H870 - Restripe and Rejuvenate Existing Delineation Caltrans #10 --Stanislaus Caltrans proposes an SB-1 project to restripe and rejuvenate existing delineation on Interstate 5 in Stanislaus County. The project will occur on existing paved surfaces within Caltrans right of way. The purpose of this project is to replace the existing 4 inch striping with a 6 inch, warranty stripe so that it meets the new 6 inch striping standard. The need for the project is to prevent further deterioration of the striping visibility.	NOE	
2017098369	PLN17-01488 Kern County --Kern South Cerritos 38 and 39, Drill 2 New Well	NOE	
2017098370	PLN17-01487 Kern County --Kern Williams 29, Drill New Well	NOE	
2017098371	PLN17-01523 Kern County --Kern Install New Power Poles and Electrical Lines	NOE	
2017098372	Class I* Permit Modification for US Ecology Vernon, Inc. Hazardous Waste Facility Permit Toxic Substances Control, Department of Vernon--Los Angeles The California Department of Toxic Substances Control, pursuant to authority granted under Chapter 6.5 of the California Health and Safety Code Section 25200 and in accordance with California Code of Regulations (CCR), Title 22, Chapter 20, has approved a Class 1* Permit Modification (CCR Title 22 section 66270.42(a)(2) and Appendix I (D)(1)(b) and (A)(1) to the Resource Conservation and Recovery Act (RCRA) Hazardous Waste Facility Permit for US Ecology Vernon, INC. (USEV). The purpose of the proposed permit modification is to authorize removal of seven polyethylene aboveground tanks, taking two aboveground steel tanks out of service and abandon them in place, and incorporate administrative edits that modify the 2017 hazardous waste facility permit. The permit modification covers removal of aboveground polyethylene Tanks 28 and 30 (Capacity of 5,800 gallons each); removal of five aboveground polyethylene portable tanks (individual tank capacities of 6,100 gallons, 12,300 gallons, 5,900 gallons, 8,800 gallons, and 6,100 gallons); removal of steel above ground service Tanks 31B and 31C from service and abandonment in place (capacity of 2,300 gallons each); and administrative edits to the Part A Permit application.	NOE	
2017098373	PLN17-01542 Kern County --Kern Section 2 ET-Q16B, Drill new well	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 21, 2017</u>			
2017098374	PLN17-01543 Kern County --Kern Section 3 ET-C25A, Drill new well	NOE	
2017098375	PLN17-01544 Kern County --Kern Section 2 DT-V13C, Drill new well	NOE	
2017098376	PLN17-01545 Kern County --Kern Section 34 DT-N13A, Drill new well	NOE	
2017098377	PLN17-01546 Kern County --Kern Section 2 CT-Z19A, Drill new well	NOE	
2017098378	PLN17-01547 Kern County --Kern Section 11 AT-A20, Drill new well	NOE	
2017098379	89 Delineators Caltrans #9 --Mono Remove, replace, and place delineators or snow poles along both directions of Hwy 89. Delineators will be placed per SP A73C: 2'-6' from edge of paved shoulder and not more than 12' from edge of traveled way. All materials to be kept on work vehicles, work will be done under reversible traffic control. No staging areas	NOE	
2017098380	Mono AR Chip Seal Caltrans #9 --Mono This project is a Highway Maintenance Asphalt Rubber Chip Seal Project which is considered preventative maintenance and necessary to extend asphalt pavement life. Maintenance is needed due to normal wear and tear of highway surfaces from vehicle use and environmental weathering.	NOE	
2017098381	Valhalla High School Central Plant Equipment Upgrade Project Grossmont Union High School District El Cajon--San Diego The project is to construct a new 12 classroom science building and upgrade/modernize existing buildings on the Valhalla High School campus. Modernization includes replacement of old aging roofs, renovation of 30-year old restrooms, plumbing and drinking fountains, correction of a known drainage problems, modernization of 76 classrooms with typical repairs and/or renovations including repainting, replacing flooring and ceilings, installing energy-efficient lighting and, upgrading marker boards, upgrade electrical capacity and technology infrastructure for safety and better access to technology, installation of new Heating and Ventilation throughout, upgrade exterior safety lighting, and removal of asbestos and lead paint from numerous buildings.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 21, 2017</u>			
2017098382	Mello Pier Repair Project Regional Water Quality Control Board, Region 6 (Lahontan), South Lake Tahoe Truckee--Nevada The project proponent plans to remove a damaged section of an existing private pier and rebuild in kind.	NOE	
2017098383	Well 216-02 Project State Water Resources Control Board Carson-- The State Water Resources Control Board (State Water Board) as the lead agency will be issuing a water supply permit. California Water Service Company will first drill a pilot test hole and then construct a replacement Well 216-02 to replace Well 216-01 which was abandoned/destroyed about 17 years ago.	NOE	
2017098384	Operation of the San Bernardino County Service Area 64 Well 7 State Water Resources Control Board Victorville--San Bernardino The State Water Resources and Control Board (State Water Board) as the lead agency will be issuing a water supply permit. San Bernardino County started construction for the project in July 2015. Well 4, a 1,639 gallon per minute, 400-foot well was replaced with well 7, a 1,800 gallon per minute, 368-foot deep well. As part of the project a 48 foot, 8-foot tall building was built to house the chlorination system. A 4-foot high by 1.5 wide tablet chlorinator, that produces chlorine through dissolving of tablets, was placed in the building. 125 feet of 1-2-inch piping was laid to connect the water to the chlorinator. 16 feet of 1-inch diameter piping was also installed to connect the chlorine to the water system piping through a chlorine injection quill. A 115.5-foot long 2-inch diameter chlorine source water line was installed (to connect the chlorine system to the new pebble beach line). In addition to the well and the chlorination system, two distribution lines were added; a 16-inch diameter 142.2 foot long line to Pebble Beach tank and a 12-inch diameter 122.7-foot line to the Santa Fe Tanks. A waste discharge line, consisting of a combined 12-inch diameter 137.25-foot line and an 8 inch-diameter 240. 7-foot line, was connected to an existing storm drain. Other lines were laid included; a 3-inch wide 515-foot chlorine drain line, a .25-inch wide 35-foot long sample line; an 8-inch wide 240-foot pipe, (as part of the blow-off valve), and a combined 12-inch wide 13.6-foot pipe and 10-inch wide 22.4 foot pipe, (to connect the well to the main distribution line). The 48,340 foot site is surrounded by an existing 7-foot fence that connects to an existing wall within the site. The project was completed on August 1, 2017. The project will provide for the operation of these facilities.	NOE	
2017098385	San Fernando, Public Works Department San Fernando, City of San Fernando--Los Angeles Planning grant to be used to complete the Planning/Design phase of the San Fernando Regional Park Project. This will include design and development, geotechnical investigations, environmental permitting and outreach.	NOE	
2017098386	Campground Restroom Rebuild Parks and Recreation, Department of --Santa Cruz Remove and existing non-ADA restroom and construct a new ADA compliant restroom in the Little Basin area of Big Basin State Park to provide improved restroom facilities to park visitors of all abilities. Work will:	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
	Demolish and remove existing building and debris; Excavate to clear for a 33' long by 24' wide, concrete-floor, restroom building with eight (8) restroom stalls with two (2) of the new restroom stalls ADA compliant; In each restroom space, install tile on the floors and walls, a sink with wall-mounted faucet and a mirror above the sink, a toilet, showers, and toilet paper dispenser.		
2017098387	PLN17-01532 Kern County --Kern VB 501 - Kern River Field, Minor Rework	NOE	
2017098388	PLN17-01519 Kern County --Kern 29 7-10W - Lost Hills Field, Minor Rework	NOE	
2017098389	PLN17-01493 Kern County --Kern Star Fee 7260, Minor Rework	NOE	
2017098390	PLN17-01550 Kern County --Kern 421H, Sec. 4 - Kern River Field, New Well, PP16616	NOE	
2017098391	PLN17-01551 Kern County --Kern 419H, Sec. 4 - Kern River Field , New Well, PP16616	NOE	
2017098392	PLN17-01552 Kern County --Kern "Rasmussen" 419H, Sec. 4 - Kern River Field, New Well, PP16616	NOE	
2017098394	PLN17-01524 Kern County --Kern 11SE-33S, Minor Rework	NOE	

Received on Thursday, September 21, 2017
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Total Documents: 48

Subtotal NOD/NOE: 42

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 22, 2017</u>			
2017091067	Buckhorn Preschool Project Alisal Union School District Salinas--Monterey The Buckhorn Preschool Project (Project) is proposed for the northeast corner of Buckhorn Dr. and Falcon Dr. in the City of Salinas. The Project includes the acquisition of an 0.8 acre parcel from the City of Salinas and the construction of a two-story building housing eight classrooms, a 20-stall parking lot, and a playground. The school will be designed to accommodate up to 200 preschool children and employ 18-24 staff and faculty members.	CON	10/23/2017
2016111044	The Culver Studios Innovation Plan, Comprehensive Plan Amendment No. 7 Culver City Culver City--Los Angeles The Culver Studios Innovation Plan which is reflected in the proposed Comprehensive Plan Amendment No. 7 (CPA No. 7), proposes to technologically update and expand the facilities within the existing 14.3 acre Studio Campus, while retaining the Studio's unique ambiance and prominent place in the community. CPA No. 7 includes some, but not all, of the improvements approved as part of CPA No. 6 but not yet constructed, including new Building Y, the Van Buren Parking Structure near Van Buren Place, and the relocation of the historically significant bungalows to the area south of the Mansion. Discretionary entitlements, reviews, and approvals required or requested may include, but are not necessarily limited to: 1) an amendment to the existing Comprehensive Plan, superceding all previous amendments; 2) approval of a Development Agreement; 3) a Certificate of Appropriateness under the City's Historic Preservation Ordinance; and, 4) certification of the EIR.	EIR	11/06/2017
2017022048	Downtown Specific Plan EIR Sacramento, City of Sacramento--Sacramento The DSP will be a key program to implement the Downtown Housing Initiative Plan, an initiative to develop 10,000 places to live in downtown Sacramento. The DSP EIR analyzes future residential and non-residential growth within the DSP area, generally bound by the Sacramento River, American River, Business 80, and Broadway. The DSP anticipates the development of approx 13,401 residential units and up to 7,173,044 sf of non-residential uses in the plan area over the next 20 years. The DSP includes updated zoning rules and policies for the DSP area, creation of the Downtown Special Planning District, infrastructure improvements, transportation network improvements, two new hotels, and implementation of a public art plan.	EIR	11/06/2017
2017094001	Aliso Creek Ecosystem Restoration Integrated Feasibility Report U.S. Army Corps of Engineers --Orange Note: Review per lead and Reference SCH #2009041066 The study evaluates opportunities for restoring degraded aquatic and riparian ecosystem structure and function, riverine and floodplain system connectivity, stream channel stability and protection of critical public infrastructure, including both regional water supply and wastewater conveyance pipelines along the lower Aliso Creek Mainstream in Orange County, CA.	EIR	11/13/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 22, 2017</u>			
2005092081	Chabot College 2012 Facilities Master Plan Chabot-Las Positas Community College District Hayward--Alameda The 2012 Facilities Master Plan would construct eight new buildings, with six of the new buildings constructed on the sites of existing buildings which would be demolished; renovate three existing buildings; and undertake improvements to existing athletic facilities. Estimated FMP buildout would occur over the next 17 years with construction starting in 2017 and ending in 2034.	MND	10/23/2017
2017091064	Palos Verdes Recycled Water Pipeline Project West Basin Municipal Water District Torrance--Los Angeles The West Basin Municipal Water District, in conjunction with the cities of Torrance and Palos Verdes Estates and the Palos Verdes Golf Club propose to construct a recycled water pipeline to deliver recycled water from the existing Anza Lateral to the PVGC. The proposed pipeline project would construct an additional approx 20,000 lf of recycled water pipeline from the intersection of Anza Ave and Calle Mayor in Torrance to the PVGC. The pipeline would also include branches that service Pacific Coast Highway medians, Richardson Middle School, Lago Seco Park, Los Arboles Park, and Riviera ES. The project site is located in the southern portion of the city of Torrance and the northern portion of the city of Palos Verdes Estates. The project would serve the PVGC with about 210 acre feet per year of recycled water, and approx 15 to 30 AFY to the other connections. The project would also include installation of an inline booster pump station to overcome hydraulic limitations in the existing pipeline and overcome the head required to reach the PVGC. Necessary permits and easements for construction activities would be requested from the appropriate entities.	MND	10/23/2017
2017091066	Phase 2A - Central Park Recycled Water Main Extension Project Castaic Lake Water Agency Santa Clarita--Los Angeles The proposed project would utilize recycled water from the Santa Clarita Valley Sanitation District's Valencia WRP to service existing customers within CLWA's service area. The proposed project includes construction of up to 33,000 lf of new 24 in diameter pipeline and 16, and 12-in transmission pipeline and a reservoir within a 0.5-acre pad for storage of recycled water. The proposed project would convey an average annual demand of up to 560 acre-feet of recycled water from the Valencia WRP to customers along Newhall Ranch Rd and ultimately to Central Park. Two alignment options are proposed north and east of the Newhall Ranch Rd/Bouquet Canyon intersection. All pipelines would be polyvinyl chloride or ductile iron pipe, located beneath existing roadways, or hang from bridges.	MND	10/23/2017
2017091068	La Habra Seven Residential Project - Tentative Tract Map 18004 La Habra, City of La Habra--Orange The project applicant, Pinnacle Residential, is proposing the development of 7 single family residences on a 2.53 acre property that is currently undeveloped. The city general plan land use map currently designates the property as residential low density, which allows for single family residences of up to 8 dwelling units per acre. Zoning on the property is one family dwelling with a design overlay. The proposed project complies with the existing GP and Z requirements for the property. The residences would be 2-stories with a 2-car garage, 4 bedrooms, and private open space. The project would provide a privately-maintained roadway with parking for 18 vehicles.	MND	10/23/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 22, 2017</u>			
2017091069	<p>Conditional Use Permit and Site Plan PLN17-00021 Victorville, City of Victorville--San Bernardino</p> <p>A CUP and site plan to allow for the development of a full service car wash on an approx 5-acre building site. The building site is located on an approx 22-acre parcel that will remain undeveloped excepting for the full service carwash that will occupy approx 5 acres of the overall site. Access to this development will be served via Bear Valley Rd, which will be fully improved along the sites frontage in conjunction with this project.</p>	MND	10/23/2017
2017092061	<p>Dyer Kelly Elementary School Improvement Project San Juan Unified School District --Sacramento</p> <p>The project proposes demolition of existing building space and construction of up to 79,000 sf of new building space. The project is intended to modernize facilities on the campus, comply with Americans with Disabilities Act requirements, and provide additional classrooms to accommodate more classes with fewer students per class. Proposed new construction would include administration space, classrooms, a kindergarten, a multipurpose facility, a library and computer lab, and a new food service area. The project would not change the overall campus capacity (i.e., student population).</p>	MND	10/23/2017
2017092062	<p>Fitch Mountain Park and Open Space Preserve Management Plan Healdsburg, City of Healdsburg--Sonoma</p> <p>Adoption of a Management Plan for Fitch Mountain Park and Open Space Preserve with actions to guide staff in day-to-day activities and to provide criteria for operations, maintenance, and management. The management plan was developed to protect the biodiversity, soil and aquatic resources, ecological functions, and scenic values of the preserve and provide public recreational and educational opportunities that are compatible with protection of natural resources. The actions and policies of the plan are organized into four categories: resource management, fire risk abatement, public uses and engagement, and trails and recreation. Actions will include a new preserve entrance at the Villa Chanticleer lower parking lot, bathrooms, ADA access, and trail work.</p>	MND	10/23/2017
2017092063	<p>BART Transit Operations Facility and Lake Merritt Plaza Redesign Bay Area Rapid Transit District Oakland--Alameda</p> <p>BART is proposing to design and construct a new Transit Operations Facility on the Lake Merritt Plaza, to support improved and expanded BART operations. As part of the project, BART also will redesign the Lake Merritt Plaza surrounding the new facility to create an enhanced multimodal transportation hub and transit plaza that better serves the neighborhood.</p>	MND	10/23/2017
2017092064	<p>Round Barn Village Santa Rosa, City of Santa Rosa--Sonoma</p> <p>The project applicant, city Ventures, is proposing GP LU and Zoning Map amendments to allow for the preservation of open space and future development of allowable residential and related uses within the "developable" portion of the project site. The purpose of the project is to allow for future on-site residential development on an underutilized business/office zoned parcel, ensure future on site residential development is designed to respect the topography, pedestrian</p>	MND	10/23/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 22, 2017</u>			
	connections, and open space designations that encumber the site, and promote the city's housing action plan by increasing supply of the city's residentially developable land.		
2017092065	Fair Oaks Boulevard Complete Streets Master Plan Sacramento County Sacramento--Sacramento The purpose of the proposed project is to improve bicycle and pedestrian mobility within the Fair Oaks Blvd corridor. Fair Oaks Blvd currently serves as a 6-lane thoroughfare between Howe Ave and Munroe St, and is paralleled by two 2-lane frontage streets from University Ave to Fulton Ave. The frontage roads will remain in their existing capacity as two-way streets after this project.	MND	10/23/2017
2016121057	Chino Parcel Delivery Facility Project Chino, City of Chino--San Bernardino Project includes the construction and operation of either two industrial warehouses that total to approx. 1,420,000 sq. ft. or a 489,415 sq. ft. ground parcel sorting/delivery complex for a parcel delivery services company. Proposed discretionary approvals include a: General Plan Amendment (PL16-0638), Specific Plan Amendment (PL16-0639), and Master Site Approval (PL16-0719). A Site Approval and Special Conditional Use Permit also will be required to implement the Project.	NOP	10/23/2017
2017092060	Anderson Valley Community Services District Wastewater Collection, Treatment and Disposal Project Anderson Valley Community Services District Booneville--Mendocino The project includes wastewater collection, treatment and disposal elements for the central Boonville area. Wastewater service would be provided to residential and non-residential uses. Preliminary analysis indicates that ~120 connections would be made. Average dry weather wastewater flows are expected to be ~50,000 gallons per day. Alternate collection, treatment and disposal options will be studied.	NOP	10/23/2017
2017091063	W385R Pumping Test Project Los Angeles, City of Bishop--Inyo LADWP proposes to conduct a 2 month pumping test of existing groundwater well W385R. Data from the pumping test will be used to calibrate the groundwater model for the Bishop/Laws wellfield, and to document that Wells 385R and 386R are functionally distinct from original Wells 385 and 386. Approx 2.8 cfs will be pumped continuously from W385R and discharged through the Fish Slough channel to the Owens River. The pumping test is proposed for November 2017 through January 2018. No construction is required to conduct the pumping test.	Neg	10/23/2017
2000082139	Civic Center Aquatics Complex Project Elk Grove, City of Elk Grove--Sacramento The applicant, Reynen & Bardis, is requesting a General Plan Amendment, Specific Plan Amendment, and Rezone to re-designate a 10.8 +/- gross acre portion fo the 40.5 +/- gross acre Reardan Community Park Site from Community Park to School. The site is located within the Laguna Ridge Specific Plan.	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 22, 2017</u>			
2012032012	Lake Merritt Station Area Plan Oakland, City of Oakland--Alameda Revision to development project previously approved under case number PLN15-306 to reduce the size of the development to six stories with 79 units over ground floor retail.	NOD	
2013101075	San Joaquin River Bridge Scour and Seismic Retrofit Caltrans #6 Fresno--Madera, Fresno CDFW has executed Amendment no. 2, a major amendment to Streambed Alteration Agreement No. 1600-2015-0028-R4 (Agreement), pursuant to section 1602 of the Fish and Game Code to the project Applicant, Caltrans. Project involves upgrading the two bridges on the old SR 41 crossing the San Joaquin River. The southern of the pair (bridge #42-0112), the San Joaquin River Bridge also known as Lane's Bridge, will require scour and seismic retrofit, and also an upgrade to the bridge rails. The northern of the pair (bridge #41-0040), the San Joaquin River Overflow Bridge, will undergo an upgrade to the bridge rails and will not require scour or seismic retrofit work. This Major Amendment No. 2, allows for an alternative method of water diversion and modifications to the allowed water diversion; provides for the (mitigated) removal of additional trees within the unchanged footprint.	NOD	
2016101025	2016 Master Plan California State University, San Bernardino San Bernardino--San Bernardino The proposed project, a revision to the Campus Master Plan, provides a framework for implementation of the University's goals and programs by identifying needed facilities and improvements to accommodate a growth in student enrollment projected to reach 25,000 full-time equivalent students. The Campus Master Plan specifically provides for new facilities, remodeling of existing facilities, replacement of existing obsolete and inefficient facilities as well as associated infrastructure and landscape improvements.	NOD	
2016121025	San Diego State University New Student Housing Project California State University, San Diego San Diego--San Diego Proposed project is the expansion of on-campus student housing facilities to be located at the corner of 55th St. and Remington Road which currently is an existing parking lot (Parking Lot 9). The proposed project includes a new 850 bed residence hall with a total height varying from 4 stories along the south side of Remington Road to 5 stories on the north, east and west sides. In addition, the project includes a separate 2-story building containing food service facilities and a flexible use seating/gathering/event space to be located at the east end of the project site. Demolition of Lot 9, as well as a small retail building (Aztec Market) and a multi-purpose building (Cholula), is included in the project.	NOD	
2017042010	Truchard Family Winery - Use Permit P14-00330-UP & Variance P14-00331-VAR Napa County Napa--Napa Approval of a use permit for the operation and construction of a new 100,000 gallon winery within a 33,702 sf winery building and a 1,200 sf attached covered crush pad. The project also includes tours and tastings by appointment with a max of 40 visitors per weekday and 60 visitors on weekdays/holidays for a max weekly	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 22, 2017</u>			
	total of 320 visitors and a marketing program, which consists of 2 events per month for up to 30 people and four annual events for up to 150 people. A variance is also requested to allow construction of the winery 178 ft within the 600 ft winery setback for Old Sonoma Road.		
2017072061	Vineyard Pt. Park Southgate Recreation And Park District Sacramento--Sacramento The District proposes to repair a softball field and convert a second softball field into two multi-use fields at Nicholas Park. Repairs and conversion of the softball fields include removing the existing turf and replacing it with a drought tolerant fescue seed mix, addition and/or removal of infield clay, mending or replacing backstops, benches, and/or bleachers, removal of the two existing outfield fences, regrading of the fields, redesigning the site drainage, relocating the existing sports lights and converting them to LEDs.	NOD	
2017082041	Burney Water District Wastewater Collection and Treatment Improvement Project Burney Water District --Shasta The proposed project entails sewer system improvements in the unincorporated community of Burney, including improvements to the existing wastewater treatment plant, Main Lift Station, and Bartel Lift Station; repair of approx four manholes; replacement of approx 1,700 lf of damaged pipeline; and repair of approx 40 pipeline mechanical deficiencies to eliminate cracked pipe, offset joints, etc.	NOD	
2017099023	Lake or Streambed Alteration Agreement No. 1600-2017-0511-R1 "Ridge" PTHP Forestry and Fire Protection, Department of --Shasta Project is limited to one encroachment including the removal of existing side-by-side 36-inch culverts damaged in winter storms, and replacement with a permanently installed 72-inch culvert with mitered inlet and 24-inch plus sized rock armored inlet and outlet spillway.	NOD	
2017098393	Fish Passage Improvement at Crossing 5, Quiota Creek (Request No. 1652-2017-015-001-R5) Fish & Wildlife #5 --Santa Barbara The primary purpose of the Project is for habitat improvement and fish barrier removal. The Project includes removing a concrete low-flow Arizona crossing (barrier); installing new bottomless-arched culvert (bridge) designed to convey a 50-year flood and withstand a 100-year flood; grading the bed of the creek to the natural channel bed gradient; and placing engineered stream material in the channel. Vegetated rock slope protection will be placed immediately upstream and downstream of the bridge to increase bank stability and limit scour. All areas disturbed by construction activities will be revegetated using locally native plants and hydro seed. The project will provide a net benefit to southern California steelhead by providing access to 3.14 miles of spawning and rearing habitat within the creek. The project also includes installing cattle exclusion fencing that allows high flow and debris to pass under the fencing while deterring cattle from crossing under the bridge.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 22, 2017</u>			
2017098395	<p>Santa Fe Undercrossing Bank Stabilization (Streambed Alteration Agreement No. 1600-2017-0149-R4) Fish & Wildlife #4 San Luis Obispo, Pismo Beach--San Luis Obispo</p> <p>The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2017-0149-R4, pursuant to Section 1602 of the Fish and Game Code to Caltrans. The Project involves the placement of rock slope protection along a 34-foot long section of eroded bank of an unnamed tributary to San Luis Creek. The erosion occurred immediately upstream of a box culvert/headwall facility which diverts stormflows southeasterly under State Route 101 at about Post Mile 24.17. The erosion was discovered in February 2017 and temporarily remedied with sand bags and sheet plastic under a Notification of Emergency Work.</p>	NOE	
2017098396	<p>Colmer Boundary Wall Construction Right of Entry Parks and Recreation, Department of Morro Bay--San Luis Obispo</p> <p>Issue of Right of Entry Permit to Black Hills Villas, LP for temporary access to Morro Bay State Park for constructing a permitted 650' wall along the State Park property line. Access to the site will be through a 16' opening in the wall. All work conducted in association with the Right of Entry will comply with all State and Federal environmental laws, including but not limited to the Endangered Species Act, CEQA, and Section 5024 of the Public Resources Code.</p>	NOE	
2017098397	<p>Well 9 Planning Project Burney Water District --Shasta</p> <p>Planning studies, information collection, environmental documentation, and draft plans and specifications will be completed in anticipation of a future construction project establishing an additional water source. One pilot well will be drilled and aquifer pumps tests performed</p>	NOE	
2017098398	<p>Emergency Permit For Treatment of Hazardous Waste , Kaiser Permanente Toxic Substances Control, Department of Los Angeles, City of--Los Angeles</p> <p>The California Department of Toxic Substances Control (DTSC), pursuant to authority granted under California Code of Regulations, Title 22, Division 4.5, Chapter 20, Section 66270.61, has issued an Emergency Permit to Kaiser Permanente (EPA ID: CAD981396658) to treat hazardous waste by controlled reaction with a chemical solution. To view the hazardous waste to be treated; see notice posted.</p> <p>The materials listed are expired and will need to be remotely opened and stabilized in order prior to being transported offsite.</p>	NOE	
2017098399	<p>Renewal Warehouse Space for Office of Emergency Services in Riverside, CA Emergency Services, Office of Riverside--Riverside</p> <p>The Governor's Office of Emergency Services, Public Safety Communications, proposes to renew its existing lease for office and warehouse space of approximately 11, 532 square feet for its Riverside warehouse office. The space is used for daily operations for the Public Safety Telecom Technicians.</p>	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 22, 2017</u>			
2017098400	Woodlake Intersection Improvement (Roundabout) Caltrans #6 Woodlake--Tulare The project improves traffic flow by eliminating an existing all-way stop controlled intersection. The City of Woodlake has agreed to accept the relinquishment of this segments(s) of right of way, a cost savings to the State.	NOE	
2017098401	Akin Emergency Sheet Pile Wall Replacement Project Regional Water Quality Control Board, Region 6 (Lahontan), South Lake Tahoe --Placer The project proponent plans to remove a failing section of sheet pile revetment wall and replace in kind	NOE	
2017098402	Aquatic Invasive Species Removal Parks and Recreation, Department of --El Dorado, Placer Remove aquatic invasive species (AIS) Eurasian watermilfoil and curly-leaf pondweed from Lake Tahoe at D.L. Bliss, Emerald Bay, and Sugar Pine Point State Parks; Kings Beach and Tahoe State Recreation Areas (TSRA); and TSRA Units to increase public waterway safety, improve water quality, and protect Lake Tahoe's biodiversity. Work will: In areas of light infestation, use scuba divers to manually remove AIS, without suction. In areas of heavier infestation, use "diver assisted suction removal" (scuba divers will vacuum all fragments of AIS from the lake bottom, pump water and AIS fragments to the boat, filter plant fragments out of water through a screen on the boat, collect all AIS fragments in bags, and return clean water to the lake; In locations of medium to large infestation, install bottom barriers (durable mats fastened to the lake bottom from rebar); Install rebar markers on the lake bottom for photo points, transects and/or quadrants for monitoring of the infested sites; and Bag and dispose of all AIS material in garbage dumpsters, to be hauled off-site	NOE	
2017098403	Buttonwillow Striping Project Caltrans #6 --Kern To maintain existing highway facilities, the California Department of Transportation proposes to install 6" striping and pavement markers over existing surface on State Route 99 in Tulare, Madera, and Fresno Counties.	NOE	
2017098404	State Route 99 Striping Project Caltrans #6 Fresno--Fresno, Madera, Tulare To maintain existing highway facilities, the California Department of Transportation proposes to install 6" striping and pavement markers over existing surface on State Route 99 in Tulare, Madera, and Fresno Counties.	NOE	
2017098405	St. Mary's Road Slide Repair Project Regional Water Quality Control Board, Region 2 (San Francisco Bay), Oakland Lafayette--Contra Costa Project is to repair a landslide that occurred during major winter storms of January 9, 2017. Slide resulted in the loss of roadway shoulder, and a nearly vertical drop-off extending from the remaining roadway to the bed of Las Trampas Creek. St. Mary's Road is heavily used and would pose a risk to public safety if not repaired.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
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Documents Received on Friday, September 22, 2017

Received on Friday, September 22, 2017
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Total Documents: 38

Subtotal NOD/NOE: 21

Documents Received on Monday, September 25, 2017

2006062157	<p>California Pacific Medical Center Long Range Development Plan Project San Francisco, City and County of San Francisco--San Francisco Note: Addendum to FEIR</p> <p>Pursuant to its Long Range Development Plan (LRDP) and to comply with State seismic safety laws regarding acute care hospitals, CA Pacific Medical Center (CPMC) plans to modernize its facilities through a city-wide system of care on five campuses, including a new campus on Van Ness Avenue and Geary Boulevard known as the Cathedral Hill Campus. CPMC currently operates a four-campus hospital system with four acute care hospitals and emergency departments in San Francisco, one each on the Pacific Campus at Sacramento and Buchanan Streets, CA Campus at Maple and California Streets, Davies Campus at Castro and 14th Streets, and St. Luke's Campus at Cesar Chavez and Valencia Streets.</p>	ADM	
2012071090	<p>Ballona Wetlands Restoration Project Fish & Game #5 --Los Angeles Note: Review Per Lead</p> <p>In addition to tidal wetland restoration and realignment of Ballona Creek, the proposal addresses upland and non-tidal wetland restoration, public access and visitor amenities, flood risk and stormwater management infrastructure, natural gas and other utility modifications necessitated by the proposed restoration work, the potential disposal sites intended to receive excavated/dredged materials generated from the proposed restoration activities, and long-term operation and maintenance activities.</p>	EIR	11/27/2017
2017011057	<p>Palmdale Transit Oriented Development Framework Plan Palmdale, City of Palmdale--Los Angeles The Framework project is developed to guide future public improvements and private development within the project planning area based on the past and on-going transportation, infrastructure, and planning projects. The project is comprised of three components that are designed to work together, including: the land use framework; the transportation report; and the urban design, street, and streetscape recommendations report. The framework serves as the framework or vision to guide development of the project planning area by a variety of landowners over time. The Framework's recommendations describe a land use and development pattern to support the future Multimodal Station and enhance sustainability and quality of life in Palmdale.</p>	EIR	11/08/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 25, 2017</u>			
2016012009	Dollar General Store Projects Nevada County Grass Valley--Nevada Note: Find the Final EIR, Comments and Responses at https://www.mynevadacounty.com/522/Dollar-General The proposed project consists of the development of three Dollar General Stores located at three different sites within Nevada County jurisdiction. All three Dollar General projects would have the same building square footage (9,100 sf) and are similar in total developed area. Each store would include parking, landscaping, and lighting. The Alta Sierra and Grass Valley (Rough and Ready Highway) sites would include a septic system; the Penn Valley site would connect to Nevada Irrigation District sewer. Water would be provided by NID.	FIN	
2017062061	YUB-20 Timbuctoo Safety Improvement Project Caltrans #3 --Yuba Note: NOA/FONSI Caltrans proposes to improve the safety along SR-20 in Yuba County. The scope of work would include; realignment this section of the highway to correct non-standard curves, construct new drainage systems as necessary for new alignment segments, drainage improvements as necessary, shoulder widening, roadway signing and striping, and add a turn pockets.	FON	
2012081036	Site C Garden Grove, City of Garden Grove--Orange Note: Subsequent MND The Site C project was originally approved in 2012. The 2012 project called for the development of: 1 full service hotel; 2 limited service hotels; conference/meeting/banquet space; several restaurants; and an indoor entertainment venue on a 5.2 acre site. The 2012 project called for 769 hotel rooms that range from 10 to 19 stories and a multi-level parking garage with 1,297 total spaces.	MND	10/24/2017
2017091070	Woods Transplant Service, McCabe Project Merced County --Merced Implementation of the project would result in the construction of 180 additional GHG on 80 acres south and east of the existing 30 GHG. The remaining area of the 278 acre project site would continue to be used for seasonal grazing. Approx 30 GHG would be constructed per year, until the total buildout of 210 is reached. It is anticipated that construction of each group of 30 GHG will take approx three to four months. Nine additional 10,000 gallon water storage tanks are proposed for the operation, totaling 12 on site at full buildout.	MND	10/24/2017
2017091072	Dunlap Drive Pipeline and Romoland Feeder Replacement Project Eastern Municipal Water District Perris--Riverside The existing Dunlap Drive Pipeline consists of a 12-in diameter cement mortar lined and coated steel water distribution pipeline that was constructed in 1963. The pipeline is approx 6,600 lf in length and extends in Dunlap Dr from Lemon Ave, to	MND	10/24/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 25, 2017</u>			
	approx 2,600 ft south of Nuevo Rd. At this location, Dunlap Dr is a two-lane road with the street centerline dividing the jurisdiction between the city of Perris and the county of Riverside. The pipeline is located along the west side of Dunlap Dr varying from 15 ft to 18 ft west of the centerline, within the city of Perris.		
2017091074	Burchell Avenue Bridge Replacement Project Merced County --Merced The proposed project is located in Merced County on Burchell Ave, south of Santa Fe Rd, over Duck Slough. The Merced County Department of Public Works proposes to replace the existing deficient bridge structure over Duck Slough with a five span flat slab bridge that would measure 35.5 ft wide and 240 ft long. The project would include raising and widening of roadway approaches to the replacement bridge and replacement of an irrigation structure on the northwest side of the bridge.	MND	10/24/2017
2017092066	Cal.net El Dorado County North California Advanced Services Wireless Broadband Grant Project (S17-0005) El Dorado County --El Dorado The project is located at ten sites throughout rural northern El Dorado County, in the vicinity of the Rural Centers of Cool, Greenwood, Garden Valley, and Georgetown. The project will install communication facilities at multiple locations in northern El Dorado County. The project is composed exclusively of fixed-wireless technology deployed on towers. Each tower would be able to allow up to two 3ft radius dish antennas; four to six 7x28-in sector antennas; and up to three 9x32 in sector antennas at heights between 35 and 115 ft. The antennas, cabling, network switch, and backup batteries will be manually installed in equipment cabinets by technicians. Access to the sites would be provided by existing roads and driveways.	MND	10/24/2017
2017092067	Linwood Avenue Active Transportation Program Improvements Turlock, City of Turlock--Stanislaus The project will widen West West Linwood Ave to provide a continuous left-turn lane, installing curb, gutter sidewalk, Class II bicycle lanes, a high-visibility crosswalk, and a pedestrian hybrid beacon crossing system.	MND	10/24/2017
2017092068	Morning Star Tentative Parcel Map and Land Application (ED #17-19, TPM #17-6-1) Colusa County Williams--Colusa The project consists of a tentative parcel map and associated land application of industrial process water from the Morning Star Tomato Processing Plant. The TPM consists of an agricultural parcel split dividing 488-acres into six parcels ranging from 41 acres to 135 acres. The project also includes the land application of industrial process water for irrigation purposes on a 150 acres of the project site, with the potential for additional acreage in the future. Although the ultimate approval of the revised Waste Discharge Requirements is in the purview of Central Valley RWQCB it was included in the project due to local concerns related to air quality, water quality and biological resources.	MND	10/24/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 25, 2017</u>			
2017092069	<p>Huichica Creek Bridge Replacement & Fish Passage Project Caltrans #4 Napa--Napa</p> <p>Project proposes to widen SR 121 over Huichica Creek, remove the existing triple metal culvert (Bridge No. 21-0001), replace it with a free span bridge, and incorporate fish passage improvements and creek bed restoration along approx 400 ft of Huichica Creek. This proposed widening will not increase the vehicular capacity of SR 121. The purposes of this project are to reduce the potential for cross-centerline and run off the road accidents on SR 121, provide continuity to the widening of SR 121 constructed on a previous project (Duhig Roadway and Rehabilitation), and satisfy regulatory fish passage requirements.</p>	MND	10/24/2017
2017092070	<p>Babich General Plan Amendment and Minor Subdivision GPA1801/MS1801 Del Norte County Crescent City--Del Norte</p> <p>The proposed project is a combined GPA and minor subdivision of a 57.6 acre parcel. The property currently has a GP LUD of Ag general - 5 acre min and golf course. The applicants propose to amend the Golf course designation to ag general which would be consistent with the property zoning of ag. The minor subdivision would create four 5-acre parcels on the east side of the property and a 38.2 acre remainder. The newly created parcels would be accessed by Kings Valley Road and are proposed to utilize on-site water wells sewage disposal systems. No development is proposed with this project.</p>	MND	10/24/2017
2017092071	<p>Point Isabel Water Access and Shoreline Restoration East Bay Regional Parks District Richmond--Contra Costa</p> <p>The proposed project would include water access, shoreline, and recreation improvements for the project site. The four major phases of work include: 1) improving access to SF Bay by rehabilitating the existing non-motorized boat launch; 2) constructing a new parking area to accommodate 30 additional parking spaces; 3) repairing the remaining existing SF Bay facing shoreline; ADA access to SF Bay; and 4) repairing the failing portion of the Hoffman Channel shoreline protection. The scopes of work and anticipated to occur in these four phases over approx 5 years commencing in Fall 2018.</p>	MND	10/24/2017
2017092072	<p>Oakmont of Emerald Isle Assisted Living Facility Santa Rosa, City of Santa Rosa--Sonoma</p> <p>The project applicant, Oakmont Senior Living, is proposing to build and operate a 68,144 sf assisted living facility on the site, providing up to 71 beds in 49 units for assisted living and memory care. The majority of the project site would remain undeveloped woodland and open space. Approx 1.51 acres would consist of landscaping and approx 8.03 acres would consist of natural open space.</p>	MND	10/24/2017
2017092073	<p>Komes Custom Crush St. Helena, City of St. Helena--Napa</p> <p>The St. Helena Custom Crush Facility consists of custom wine production and storage facility. The facility includes a 9,500 sf addition and the use of 3,000 sf of the existing building for wine storage, within an existing 111,300 sf industrial/commercial building. The project includes a self-contained industrial wastewater treatment system, a water storage tank, a bio-retention facility, the relocation and expansion of the existing retention pond, a new access driveways,</p>	MND	10/24/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 25, 2017</u>			
	the restriping of a portion of the existing parking lot, and the installation of new landscaping.		
2017091071	Site Plan Review No. 17-11 (Ridgecrest Regional Hospital) Ridgecrest, City of Ridgecrest--Kern Site Plan Review no. 17-11 is a proposal by Ridgecrest Regional Hospital to remove a part of the existing hospital and add 24,390 sf to their Emergency Department. Ridgecrest Regional Hospital is also proposing to construct a ground level heli-pad on a vacant lot adjacent to their already existing hospital. The project is located at 1081 N. China Lake Blvd, APNs: 421-010-04, 421-010-05, 421-010-06, 421-010-09.	NOI	10/24/2017
2017061079	Conditional Use Permit 17-10 (Antelope North) - UPDATED Lancaster, City of Lancaster--Los Angeles The proposed project involves the construction and operation of a 72 megawatt photovoltaic solar facility with battery storage on approx. 430 acres in the City of Lancaster. The project site is generally bounded by Avenue D-8, Avenue G, 100th Street West, and 110th Street West. In addition to the construction of the solar facility, generation tie lines would be constructed to connect the proposed project to the substation on Avenue J.	NOP	10/24/2017
2017091065	Pismo Congestino Relief Caltrans #5 Pismo Beach--San Luis Obispo Caltrans proposes a combination of the following transportation system management components: Extension of the existing southbound truck lane near Spyglass Dr. Reconstruction of the southbound inside shoulder to serve as a Left Shoulder Part-Time Travel Lane (part-time travel lane during peak periods). Reconfiguration of southbound Mattie Rd. on and off ramp and Route 1/Price Street Southbound off ramp.	NOP	10/24/2017
2017091073	Arroyo Parida Creek Bridge Subsurface Investigation Caltrans #5 Carpinteria--Santa Barbara The Cachuma Operations and Maintenance Board water line in Santa Barbara County runs parallel to SR 192 and traverses the Arroyo Parida Creek on the north side of the Arroyo Parida Bridge. The purpose of the project is to locate the Comb water line. The project is needed b/c the COMB water line must be located in order to construct the fish passage in a later phase of the Arroyo Parida Bridge Replacement Project. No ROW is necessary for this project. Work will begin near the bridge and trench excavation will move north away from the bridge. If the pipe is not identified, they refill the hole and then go to the next adjacent area and keep moving upstream until the pipe is located. Max area of excavation will be 6' wide x 6' deep x 45' long with the removal and immediate replacement of creek bed material.	Neg	10/24/2017
1997082008	Adoption of the Valley View Specific Plan El Dorado County CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2017-0186-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Lennar Homes, Inc. Project is limited to the construction of five pedestrian bridges in association with the construction of the West Valley Village Pedestrian Trail. The trail will include a	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 25, 2017</u>			
	total of eighteen bridges; however, thirteen of the bridges are crossing areas of uneven topography and ditches that are being excavated concurrently as part of a residential development that do not function as watercourses or wetlands. These thirteen bridges are thus not included in this Agreement. This Agreement pertains to the construction of Bridges 2, 8, 10, 11, and 12. Bridge 2 will be a 15-foot wooden bridge that will span an ephemeral tributary to Carson Creek. Construction of Bridge 2 will temporarily impact 2.8 sq. ft. of streambank, and will shade approx. 25.2 sq. ft. of stream. Bridge 8 will be a 15 foot wooden bridge that will span an ephemeral tributary to Carson Creek, with the pilings located entirely outside of the banks. The construction of Bridge 8 will shade approx. 24.5 sq. ft. of stream. Bridge 10 will be a 15 foot wooden bridge that will span an ephemeral tributary to Carson Creek. Construction of Bridge 10 will temporarily impact 7.9 sq. ft. of stream bank, and will shade approx. 32.2 sq. ft. of stream. Bridge 11 will be a 15 foot wooden bridge that will span an ephemeral tributary to Carson Creek, with the pilings located entirely outside the banks. Construction of Bridge 11 will shade approx. 21.0 sq. ft. of stream. Bridge 12 will be a 19 foot wooden bridge that will span an ephemeral tributary to Carson Creek, with the pilings located entirely outside the banks. Construction of Bridge 12 will shade approx. 29.3 sq. ft. of stream.		
2000061049	Deerlake Ranch-Conditional Use Permit/Oak Tree Permit 99239, Tentative Tract Map 53138 Los Angeles County Chatsworth--Los Angeles New development consisting of 314 single-family residential units, one recreation building, one Sheriff's Dept. facility and 31 open space/slope lots located approx. 232.87 acres in the hills northeast of Topanga Canyon Blvd. interchange with CA Hwy 118 in LA County, CA.	NOD	
2012072044	Combie Phase 1 Canal and Bear River Siphon Replacement Project Nevada Irrigation District Auburn--Nevada, Placer CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2017-0026-R2, pursuant to section 1602 of the Fish and Game Code, to the project Applicant, Nevada Irrigation District. Project is limited to the replacement and installation of a single pipeline within the footprint of the existing Combie Phase I Canal, and the addition of a replacement aerial siphon parallel to the existing Bear River Siphon. The Combie Phase I Canal is located above the floodplain and riparian zone of the Bear River. For the Bear River Siphon Replacement portion of the project, activities will not be conducted within the Bear River channel or within any adjacent riparian areas. Replacement of the Combie Phase I Canal will require two ephemeral drainages be redirected under the replacement canal pipeline in order to restore natural drainage, as well as implementation of Best Management Practices to prevent any impacts to a third ephemeral drainage located within the northern staging area.	NOD	
2013072073	Mather Field General Plan Amendment, Specific Plan Amendment, Zoning Ordinance Amendment Sacramento County Rancho Cordova--Sacramento CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2017-0115-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Sacramento County.	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 25, 2017</u>			
2015112028	<p>Laurel Place II Contra Costa County Concord--Contra Costa LENOX HOMES LLC (Applicant) - DESCO DEVELOPMENT COMPANY LLC (Owner), County Files #RZ14-3228 and SD14-9389: Applicant requests approval to rezone a 3.59 acre project site from R-20, Single Family Residential (20,000 sq. ft. minimum lot size) to R-15, Single Family Residential (15,000 sq. ft. minimum lot size) and a Vesting Tentative Map to subdivide the property into seven residential lots with a Public Trail. The project site is located on the east side of Bailey Road near Myrtle Dr. in the unincorporated Concord area (Zoning: R-20, Single Family Residential) (APN: 116-070-007).</p>	NOD	
2016042038	<p>Ione Road Bridge Replacement over Buckeye Creek Sacramento County --Sacramento CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2017-0198-R2, pursuant to section 1602 of the fish and Game Code to the project Applicant, Sacramento County. Project is limited to the replacement of the lone Road bridge over Buckeye Creek. The replacement bridge will be a single span precast, pre-stressed wide-flange girder bridge on seat abutments with 12 inch "H" piles. The replacement will provide two 12-foot lanes with six-foot paved shoulder and barrier rail on both sides for a total width of 40 feet. The scope of work from this project includes bridge demolition, channel slope protection, roadway approach work, bridge construction, installation of metal beam guardrail and bridge railings. The total length of the project is expected to be 500-linear feet, which includes a new 80-foot long bridge with approx. 200 feet of roadway approach work on each side.</p>	NOD	
2016072072	<p>Combie Road Corridor Improvement Project Nevada County --Nevada Combie Rd is located in the southwestern portion of Nevada County near the Lake of Pines/Higgins Corner communities, in Grass Valley, CA. The project study area limits extend eastward from the intersection of SR 49 and Combie Rd to the intersection of Magnolia Rd and Lakeshore Dr, a distance of approximately 5,300 ft (just over a mile). As part of the proposed project, the County plans to widen Combie Rd to 5 lanes, construct a traffic signal at the Combie Rd/Higgins Rd intersection, and construct a separate bicycle and pedestrian pathway.</p>	NOD	
2016112034	<p>Little Deer Creek Restoration & Flood Mitigation Project Nevada City Nevada City--Nevada Project received a grant from DWR Urban Streams Restoration Program to design and construct the project to: 1) Restore approx. 640 linear feet (195 meters) of Little Deer Creek to a more natural condition by reconnecting to the floodplain and restoring native vegetation; 2) Reduce flooding impacts to the adjacent Lower Field, and general vicinity of Pioneer Park, by widening the stream bed and re-grading the Lower Field; and 3) Construct a "Roll and Stroll" trail that serves pedestrians and bikes, and enhances community enjoyment of Little Deer Creek within the perimeter of the Park boundaries along the creek.</p>	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 25, 2017</u>			
2017011030	CUP-S-778 Pre-Con Products Simi Valley, City of Simi Valley--Ventura To authorize and construct an outdoor storage yard for recycled concrete and concrete products on a 6.6 acre parcel located on W LA Ave. approx. 4,500 feet west of Madera Road. The site is associated with the main Pre-Con manufacturing plant located adjacent to 240 W LA Ave., and the project will be an accessory use to the main facility. The project includes grading and filling of the site, preservation of a majority of existing oak trees, installation of underground drainage facilities to replace an existing surface drainage channel, with a landscaped escape route for wildlife to minimize potential disturbance to movement under LA Ave., grading and re-vegetation of a slope.	NOD	
2017032022	Conditional Use Permit 2017-001, Crop Production Services Glenn County --Glenn Crop Production Services, Inc. proposes an agricultural crop protection chemical/fertilizer storage facility for retail to local farmers. Crop Production Services (CPS) plans to remodel; the A-frame Structure called the Mixing Building (39,000 sq. ft.), concrete masonry unit building called the Package Warehouse (16,170 sq. ft.), Front Office (2,290 sq. ft.) and East Scale House (120 sq. ft.). At the outset of operations, CPS anticipates selling roughly 12,000 tons of dry fertilizer, 15,000 tons of liquid fertilizer, 30,000 gallons crop protection products, and 2,000 to 3,000 bags of seed annually. The volumes could increase by as much as 150-200% over the initial five years of operations.	NOD	
2017032043	Channel Stabilization and Restoration San Mateo County Half Moon Bay--San Mateo Coastal Development Permit & Grading Permit involving 313 linear feet of stream that requires clearing of vegetation, re-vegetation & grading (in the amount of 282 cu/yds of cut & 252 cu/yds for fill ,totaling 534 cu/yds) of channel & banks in order to improve bank stability & reduce failure & channel incision that would result in transport of sediment to environmentally sensitive area.	NOD	
2017062061	YUB-20 Timbuctoo Safety Improvement Project Caltrans #3 --Yuba Caltrans proposes to improve safety along SR 20 in Yuba County near the town of Smartsville. Project will improve horizontal and vertical alignment, widen shoulders and add left turn pockets. Proposed construction is from the Yuba River Bridge, PM R18.07 to 0.1 mile east of Lower Smartsville Road, PM 20.25.	NOD	
2017072016	Yankee Slough Levee Erosion Repair Project Reclamation District 1001 --Sutter CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2017-0147-R2, pursuant to section 1602 of the Fish and Game Code to the project applicant, Reclamation District 1001. Project involves repairing a relatively small (less than 100lf) critical erosion site on a flood protection levee. Repairs involve the clearing of minor vegetation and reestablishing the design profile of the levee. It will include regrading the eroded area, placement of approx. 18 in of clean rock, cover placement with soil, and hydroseeding.	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 25, 2017</u>			
2015078349	Test Well Stratford Public Utility District Unincorporated--Kings Drilling a test well. Sample and analyze water quality and quantity. Identify needed improvements to the District's water system that will meet Title 22 Water Works Standards.	NOE	
2016048039	Crows Landing Community Services District - Well No. 5 Remediation Crows Landing Communities Services District --Stanislaus Crows Landing CSD provides water service to its customers with water supplied from two wells, identified as Well No. 4 and Well No. 5. Well No. 5 has been offline due to exceeding the MCL for hexavalent chromium (Chrome 6) established by Title 22 Code of Regulations. This project is a project report report and feasibility study for identifying the necessary improvements to correct Chrome 6 levels currently found in Well No. 5 and bring the well back online. Improvement alternatives to be evaluated will include options at the existing site as well as a new well site. The planning project will include ground-breaking activity in the form of boring samples that will assist in the design of the proposed well improvements.	NOE	
2017098406	1H860 - Restripe and Rejuvenate Existing Delineation Caltrans #10 --Merced Caltrans proposes an SB-1 project to restripe and rejuvenate existing delineation on Interstate 5(I-5) in Merced County. The project will occur on existing paved surfaces within Caltrans right-of-way. The purpose of this project is to replace the existing 4 inch striping with a 6 inch, warranty stripe so that it meets the new 6 inch striping standard. The need for the project is to prevent further deterioration of the striping visibility	NOE	
2017098407	Millville Elementary School Millville Elementary School District --Shasta Replacement of three portables and the addition of 1 portable	NOE	
2017098408	Padre Dam 3 FCF Demolition (Q0311) San Diego County Water Authority --San Diego The project consists of the demolition of an existing flow control facility that has reached its useful life and is no longer required. The work includes the demolition of the flow control facility structure, turnout structures, appurtenant piping, valves, and miscellaneous electrical components. Limited excavation will be performed to disconnect piping, install bulkheads, and remove structures. All disturbed surface areas will be brought back to existing grade and match the surrounding conditions within the property.	NOE	
2017098409	Heavy Duty Electric Vehicle Manufacturing Initiative (HDEVMI) Energy Commission Escondido--San Diego This project will manufacture electric vehicle components for Class 8 trucks. Manufactured components will include an inverter-charger unit, battery management system, automated manual transmission, and power control and accessory subsystem.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 25, 2017</u>			
2017098410	Miraleste Drive Arterial Rehabilitation Project Rancho Palos Verdes, City of Rancho Palos Verdes--Los Angeles The Rehabilitation Project consists of onstalling sidewalks, curbs, gutters, ADA ramps, AC repairs, AC overlay, AC milling, traffic signs, striping, curb inlet catch basins, bus shelter, and other road-related improvements on Miraleste Drive.	NOE	
2017098411	Storm Drain Point Repair Project No. 019816 Rancho Palos Verdes, City of Rancho Palos Verdes--Los Angeles The general items of work include the reconstruction or upgrade of existing storm drains. The work to be done shall include furnishing all materials, equipment, tools, labor, and incidentals as required by the Plans, Specifications, and contract documents, in the city of RPV, California.	NOE	
2017098412	Nord Avenue Dedication Caltrans #3 Chico--Butte As part of an encroachment permit for private development, the permittee was required to re-construct the sidewalk for several private parcels in order to meet ADA requirements. The improved sidewalk extends two feet outside the Caltrans right of way. As a result, the permittee is dedicating the 2 foot strip to Caltrans.	NOE	
2017098413	1H880 - Restripe and Rejuvenate Existing Delineation Caltrans #10 --San Joaquin Caltrans proposes an SB-1 project to restripe and rejuvenate existing delineation in Interstate 5 in San Joaquin County. The project will occur on existing paved surfaces within Caltrans right of way. The purpose of this project is to replace the existing 4-inch striping with a 6 inch, warranty stripe so that it meets the new 6-inch striping standard. The need for the project is to prevent further deterioration of the striping visibility.	NOE	
2017098414	Moscow Rd Stream Bank Restoration & Protection Plan (Lake or Streambed Alteration Agreement No. 1600-2017-0389-R3) Fish & Wildlife #3 --Sonoma The CDFW has executed Lake and Streambed Alteration Agreement number 1600-2017-0389-R3, pursuant to Section 1602 of the Fish and Game Code to Gary Tobey. Installation of riprap and a biotechnical creek bank stabilization structure to restore and protect 93 linear feet of stream bank.	NOE	
2017098415	San Anselmo In-Kind Retaining Wall Repair (Lake or Streambed Alteration Agreement No. 1600-2017-0369-R3) Fish & Wildlife #3 San Anselmo--Marin The CDFW has executed Lake and Streambed Alteration Agreement number 1600-2017-0369-Rem pursuant to Section 1602 of the Fish and Game Code to Andrei Maglica. Rebuilding of a retaining wall failure with a concrete masonry unit wall along the original wall line, which is 15 feet long, 6 feet wide, and 8 feet tall.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 25, 2017</u>			
2017098416	<p>CAAQ MM 17.70 Corral Hollow Creek Maintenance Project (Lake or Streambed Alteration Agreement No. 1600-2017-0330-R3) Fish & Wildlife #3 --San Joaquin</p> <p>The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2017-0330-R3, pursuant to Section 1602 of the Fish and Game Code to the California Department of Water Resources. Non-routine activities to occur in 201y include removal of approximately 4,500 cubic yards of accumulated sediment from the Corral Hollow Under chute from 200 feet upstream of the under chute inlet and from 200 feet downstream of the under chute outlet; removal of large woody debris from the downstream under-road culvert; road re-establishment and maintenance; repairing wing walls within the existing Project footprint; and removal of trash and debris. Routine maintenance activities are limited to sediment and debris removal and minor maintenance of culverts, rip rap, and roads.</p>	NOE	
2017098417	<p>Holland Ranch Levee Repair Project Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa Eureka--Humboldt</p> <p>The purpose of the project is to repair a 100-foot levee section and protect the inland agricultural land from high tides, flooding, and saltwater intrusion. Approximately 180 cubic yards of riprap would be placed along 100 linear feet of eroded levee along an outside bend of Fay Slough, within the original levee footprint. This section of the levee was formerly protected by a redwood timber wall that has since deteriorated and collapsed. The approximately 50-foot levee width has been reduced by approximately 20 feet due to the force of Fay Slough directed upon the levee at the channel outside bend.</p>	NOE	
2017098418	<p>Culvert Repair Near Scotia Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa --</p> <p>The purpose of the project is to replace an existing culvert that had recently began to show signs of failure, located just south of Scotia, on State Route 101, in Humboldt county. The project will include the installation of a new 48-inch by 185-foot culvert south of the existing 185-foot long culvert. A 10-foot long by 20-foot wide rock channel will be constructed at the inlet to connect the current channel to the new culvert. Culvert repair and replacement will protect the highway from storm water runoff and erosion, and will reduce sediment discharges into the Eel River and its tributaries. The project is needed to avoid roadway washout or more extensive roadway reconstruction due to failing culverts, maintain a safe-travel-way for the public and remove any future threat to water quality.</p>	NOE	
2017098419	<p>2017 Bay Waters Boardwalk Maintenance Project (Lake or Streambed Alteration Agreement No. 1600-2017-0061-R3) Fish & Wildlife #3 --</p> <p>The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2017-0061-R3, pursuant to Section 1602 of the Fish and Game Code to the Pacific Gas and Electric Company</p> <p>The project consists of the removal of existing, non-functional boardwalks and installation of replacement boardwalks that are needed to access Pacific Gas & Electric (PG&E) electrical transmission towers in the San Francisco Bay tidal lands for inspection and maintenance. The boardwalks, which are raised wooden footpaths used to access the towers, are constructed over marsh areas and open</p>	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 25, 2017</u>			
	water. The project is comprised of segments at five separate locations. Work is expected to take approx. up to 18 weeks.		
2017098420	Squeri (Streambed Alteration Agreement No. 1600-2016-0238-R3) Fish & Wildlife #1E --Santa Clara The CDFW has executed Lake and Streambed Alteration agreement number 1600-2016-0238-R3, pursuant to Section 1602 of the Fish and Game Code to the project applicant, Squeri Trailer Repair. The project is a remediation of a violation resulting from deposit of fill materials including asphalt, concrete, wood chips, yard waste, and dirt in the channel and east bank of South Babb creek. The project includes removal of fill materials along approximately 422 linear feet of South Babb Creek. The project includes removal of asphalt paving which had been placed over wood chips and other fill materials. The project includes installation of 4 Christy v-12 drain boxes and downdrains. The area will be revegetated with trees, shrubs, and native grass seeding.	NOE	
2017098421	Eureka Dock Limited Piling Replacement Project Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa Eureka--Humboldt Replacement of 28 deteriorated 12-inch to 18-inch diameter wooden fender pilings with 28 12-inch-diameter steel pilings; replacement of four deteriorated 12-inch to 18-inch diameter wooden structural pilings with four 12-inch-diameter steel pilings; Addition of eight 12 inch diameter steel structural pilings. A steel chip conveyor structure is positioned at the central portion of the dock and used to transfer wood chips from the wood chip stockpiles to docked barges. The new steel pipe pilings will be installed under the existing chip conveyor to reinforce the four existing wooden structural pilings.	NOE	
2017098422	Russian River Avenue Stream Bank Restoration and Protection Project Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa --Sonoma The project will stabilize 125 feet of stream bank using a combination of rip-rap and live willow coir lifts.	NOE	
2017098423	Transfer of Land Coverage Rights to Enable Construction of a New Single Family Residence Tahoe Conservancy --El Dorado Project consists of the sale and transfer of 1692 square feet of potential land coverage rights from Conservancy-owned land to a receiving parcel on which a private residence will be constructed. The transfer enables the receiving landowner to carry out the project without any net increase in the amount of existing land coverage in the Lake Tahoe Basin.	NOE	
2017098424	Highway Bridge Rehabilitation & Replacement (HBRR) Project Gilroy, City of Gilroy--Santa Clara The HBRR project involves preventative maintenance on seven bridges to seal the decks using Meth-Acrylate to prevent water intrusion damage in the City of Gilroy, Santa Clara County Beneficiaries are the residents of Gilroy.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 25, 2017</u>			
2017098425	<p>Beaver Dam Removal Project (Streambed Alteration Agreement No. 1600-2016-0246-R2) Fish & Wildlife #2 --El Dorado</p> <p>The CDFW has executed streambed Alteration Agreement number 1600-2016-0246-R2, pursuant to Section 1602 of the Fish and Game Code to the El Dorado Hills Business Park Owners association, as represented by Ms. Linda Wilhelmy.</p> <p>The project is limited to the routine removal of beaver dams within Carson Creek and two of its unnamed tributaries. The initial maintenance activities will consist of removing beaver dams at twelve locations within Carson Creek and its two tributaries. Future beaver dam removals will occur within the bounds of the project location as necessary.</p>	NOE	
2017098426	<p>Schweichler Pier Repair (Lake or Streambed Alteration Agreement No. 1600-2017-0182-R2) Fish & Wildlife #2 --El Dorado</p> <p>The CDFW has executed Lake and Streambed Alteration Agreement number 1600-2017-0182-R2, pursuant to Section 1602 of the Fish and Game Code to Lee Schweichler.</p> <p>The project is limited to the following activities, removal of the existing pier and boatlift. This will include the complete dismantling of the existing pier decking and support structure and removal of six pilings from the lakebed. Construction of a new pier and boatlift located between the two adjacent properties on Meeks Bay Ave. This will include the construction of a deck, pile driving of six steel pilings into the lake bed, construction of the pier support structure and installation of decking material and a boat lift, and rehabilitation of the lake bottom in the footprint of the demolished pier, and beyond, to feed and cover native fish habitat.</p>	NOE	
2017098427	<p>Calcagno Pipe Replacement (Lake or Streambed Alteration Agreement No. 1600-2016-0006-R2) Fish & Wildlife #2 --San Joaquin</p> <p>The CDFW has executed Lake and Streambed Alteration Agreement number 1600-2016-0006-R2, pursuant to Section 1602 of the Fish and Game Code to Calcagno Ranches.</p> <p>The project is limited to the replacement of an existing deteriorated 20-inch steel irrigation pipe located within the levee crown adjacent to the San Joaquin River. Approximately 120 linear feet of existing pipe will be removed using a backhoe/excavator to trench approximately 4 feet wide along the pipe alignment. The pipe will be replaced with a new 20 inch steel irrigation pipe coated with liquid epoxy. The new pipe will be backfilled over with imported material that meets Central Valley Flood Protection board standards No trees will be removed as part of this project.</p>	NOE	
2017098428	<p>Polaris Creek and Wetland Restoration, Feasibility Study Planning Grant Authorization Tahoe Conservancy --Placer</p> <p>Authorization of a grant to conduct a feasibility study for the restoration of Polaris Creek and its associated wetlands.</p>	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 25, 2017</u>			
2017098429	Tahoe City Caltrans Yard Relocation and Restoration Project Planning Grant Authorization Tahoe Conservancy --Placer Authorization of a planning grant to the Tahoe Transportation District to complete a Project Study Report, which is the first stage in the Caltrans project development process for the Tahoe City Caltrans Yard Relocation and Restoration Project. The overall purpose of the Project is to relocate the existing Caltrans maintenance yard, currently located on sensitive land adjacent to the Truckee River, to a more appropriate site and to restore the existing yard for environmental improvements and recreational opportunities; consistent with Tahoe Regional Planning Agency, Lahontan Regional Water Quality control board, and Placer County plans and goals.	NOE	
2017098430	Control of the Invasive Mysis Shrimp to Recover Lake Clarity and Ecosystem Health Planning Grant Authorization Tahoe Conservancy --El Dorado This project will provide University of California, Davis with funding to plan, test, and optimize a strategy to reduce the abundance of Mysis Shrimp.	NOE	
2017098431	Country Club Heights Erosion Control Project-Phase 3 Planning Grant Authorization Tahoe Conservancy -- Authorization of a grant for planning and preliminary design for storm water improvements, stream environment zone restoration, and recreation benefits in the Country Club Heights neighborhood.	NOE	
2017098432	Lake Tahoe West Restoration Partnership Planning Grant Authorization Tahoe Conservancy -- This project will provide the National Forest Foundation with funding to continue ongoing efforts associated with the Lake Tahoe West Restoration Partnership; specifically, funding for continued project management and facilitation services; expanded subcontracted sciences services; and continued Stakeholder Science Committee participation stipend for certain nonprofits.	NOE	
2017098433	Collaborative Aquatic Invasive Species Program Planning Grant Authorization Tahoe Conservancy -- This project will provide Tahoe Resource Conservation District with funding to complete environmental review and permitting, address critical knowledge gaps, and develop new control technologies for aquatic invasive plants and warm water fishes.	NOE	
2017098434	Stanfield Marsh Outdoor Recreation and Education Project - Kiosk Project Big Bear Lake, City of Big Bear Lake--San Bernardino The Kiosk will serve as an outdoor classroom to educate site visitors and students of all the BBV has to offer such as the Native American presence, history of gold mining and fox farms, xeriscape, native plant propagation, bald eagles and other local wildlife.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Monday, September 25, 2017</u>			
2017098435	Akin Emergency Sheet Pile Wall Replacement Project Regional Water Quality Control Board, Region 6 (Lahontan), South Lake Tahoe --Placer The project proponent plans to remove a failing section of sheet pile revetment wall and replace in kind.	NOE	
2017098436	Cove Fire Salvage (Streambed Alteration Agreement No. 1600-2017-0618-MOD-R1) for 2-17EM-041-MOD. Fish & Wildlife #1 --Modoc The project is limited to 5 temporary encroachments on Halls Creek to include corrugated Metal pipes, spittler, and/or rocked ford crossings. All of the crossings except crossing X3, are existing native surface wet ford crossings and the temporary crossings shall be placed in the ford. Crossing X3 is associated with new road construction and the crossing shall be constructed as a temporary spittler crossing.	NOE	
2017098437	Martin Slough Reed Canary Grass Removal Project (Lake or Streambed Alteration Agreement No. 1600-2017-0223-R1) Fish & Wildlife #1E Eureka--Humboldt The CDFW has executed Lake and Streambed Alteration Agreement number 1600-2017-233-R1, pursuant to Section 1602 of the Fish and Game Code to the Eureka Golf Course as represented by Mr. Donald Roller. The project is limited to the removal of up to 600 cubic yards of aquatic vegetation (primarily reed canary grass) per year from 3,275 linear feet of stream channel.	NOE	
2017098438	Interstate 8 - Pavement Rehab - 3A0894 Caltrans #11 La Mesa--San Diego Proposed work includes removing 90 feet of concrete slab and excavating 2 feet of base in the #4 lane and existing shoulder; importing new base and installing new concrete slabs and asphalt concrete paving on the shoulder.	NOE	
2017098439	Dry Creek Stream Restoration and Water Quality Improvement Project Natural Resources Agency Roseville--Placer Habitat enhancement over an approximately 1.3 acre site including creation of vegetated bioswales, sediment capture plantings and increase bank stabilization to prevent further sedimentation and the loss of wildlife habitat within the Dry Creek watershed.	NOE	
2017098440	Apple Valley Reclaimed Water Phase I Delivery Infrastructure Natural Resources Agency -- A project to install reclaimed water interties to connect to the main reclaimed water pipeline to deliver reclaimed water to five proposed sites.	NOE	
2017098441	Emergency Permit for Treatment of Hazardous Waste, San Jose Water Company, San Jose, California Toxic Substances Control, Department of --Santa Clara The DTSC, pursuant to authority granted under CCR, title 22, Division 4.5, Section 66270.61, has issued an Emergency Permit to San Jose Water Company to treat hazardous waste by controlled reaction with a chemical solution.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
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Documents Received on Monday, September 25, 2017

2017098442	<p>Activate Ten Wells Currently on Stand-by Mode Indio Water Authority Indio--Riverside</p> <p>Ten wells owned by IWA are on stand-by mode because they were impacted by chromium-6 regulation established by the State of California in 2014. On May 31, 2017, the Superior Court of California invalidated this regulation and the 10 wells can be activated as long as they meet all water quality standards.</p>	NOE	
2017098443	<p>Walker Pass Guardrail Caltrans #9 --Kern</p> <p>Replace approximately one mile of guardrail along State Highway 178. Current guardrail at this location is no longer within State standards and requires replacement. The traveling public will benefit from this project by having guardrail upgraded to new standards.</p>	NOE	

Received on Monday, September 25, 2017
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Total Documents: 74

Subtotal NOD/NOE: 53

Documents Received on Tuesday, September 26, 2017

2017094002	<p>TK-12 Campus for Muroc Joint Unified School District at Edwards Air Force Base (AFB), California U.S. Air Force California City--Kern</p> <p>This EA evaluates the potential environmental effects associated with the proposed elementary and high school facility modernization, to include demolition of existing structures, construction of new and renovation. The existing schools are antiquated and fail to meet the current standards for safety and functionality specified in title 5, division 1, chapter 13, subchapter 1, section 14001, minimum standards and section 14010, standards for school site selection.</p>	EA	10/25/2017
2016091054	<p>Murai Specific Plan San Marcos, City of San Marcos--San Diego</p> <p>Project proposes an 89-unit clustered single-family residential subdivision with private parks, trails and open space areas on approx. 92 acres site. The project includes the following entitlements: General Plan Amendment, Specific Plan, Tentative Subdivision Map, Grading Variance, CUP, and Site Development Plan. APNs: 184-241-03, 218-011-10, 217-050-36, and 217-050-38</p>	EIR	11/09/2017
2017091077	<p>Houghton Park Community Center Improvements Project Long Beach, City of Long Beach--Los Angeles</p> <p>The project involves construction of an approx 6,480 sf building addition to the east of the existing community center, which would connect via a breezeway. The building addition would house two large multipurpose rooms that could be further divided into two rooms each by a retractable wall. The project involves a partial renovation of the existing building (built 1950s) and also a demolition of part of the building wing built in the 1980s (4,340 sf) and a portion of the building wing built in 1959 (869 sf). The project would also include demolition of a 677 sf restroom south of the community center and expansion of the parking lot from 113 spaces to 140 spaces.</p>	MND	10/25/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Tuesday, September 26, 2017</u>			
2017092075	Sunnyvale Civic Center Modernization Master Plan Sunnyvale, City of Sunnyvale--Santa Clara The Sunnyvale Civic Center Modernization Master Plan would provide a long-term plan for the Sunnyvale Civic Center to meet the future service delivery needs of the city. The Master Plan would be executed in phases, starting with Phase 1.	NOP	10/25/2017
2017091075	Conditional Use Permit No. PL15-0163 Ventura County --Ventura The applicant requests that a CUP be granted to authorize the construction of a new wireless communications facility with an antenna structure designed as a faux elm tree. The monoelm will be a max of 36 ft tall including 32 ft of structure and an additional 4 ft of faux foliage. The monoelm will have four antennas in each of three sectors for a total of 12 antennas. Each sector will have equipment [remote radio units and raycaps] mounted behind the antennas. The facility equipment will be located in a 420 sf area enclosed by a 7 ft tall chainlink fence. The equipment area will contain two ground mounted equipment cabinets and an emergency generator with a 54 gallon diesel fuel tank.	Neg	10/25/2017
2017092074	Power Inn Road Sidewalk Improvements Sacramento County Sacramento--Sacramento Construction of continuous sidewalk and bike lanes where missing at specific locations along Power Inn Rd. The sidewalk improvements will include curb, gutter, and Americans with Disabilities Act ramps. The project will also connect with the intersection layout for the Old Floring Town Streetscape Improvement project at Power Inn and Florin Roads. A second left turn lane will be added at the intersection for vehicles heading westbound on Florin Rd. Restriping of the roadway will occur along Power Inn Rd, between Florin Rd and Blackhawk Dr, with the installation of a new raised median with landscaping.	Neg	10/25/2017
2013081079	Revisions to the Kern County Zoning Ordinance - 2015 C. Focused on Oil and Gas Local Permitting Kern County --Kern The originally approved project consists of an amendment to Title 19 Kern County Zoning Ordinance (July 2012), with focus on Chapter 19.98 (Oil and Gas Production), to include new site development standards for all oil and gas exploration, extraction, operations, and production activities in unincorporated Kern County. DOGGR, as the Responsible Agency, will be issuing a permit for the proposed project activity, which consists of the following: CRC proposes to drill, complete, and hydraulically fracture one (1) new oil and gas wells in Sections 10, T32S, R25E, MDBM. Well will be drilled from a single well pad (the Section 10H Well Pad) which will be 11.02 acres in size. The proposed well will be directionally drilled from the centralized Section 10H pad in order to minimize land disturbance and will target the Stevens Sands reservoir. The well will then be perforated and completed with a single stage hydraulic fracture in the Stevens Sands. The well in the project is expected to take approx. 20 days to drill and then 10 days to complete for a total of 30 days. All produced fluids will be collected in a closed system and will not be discharged to the ground for sumps. Processed reclaimed water will be injected into existing Class II wells. The estimated water volume to	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Tuesday, September 26, 2017</u>			
	be used is approx. 6,200 bbls per well and the source water will be Kern Front Produced Water.		
2017098444	PLN17-01436 Kern County --Kern BELRIDGE CARNEROS 91, Rework	NOE	
2017098445	Agreement among DWR, MWA and DRWD for Transfer of Allocated SWP Table "A" Water Mojave Water Agency --Kings, San Bernardino DRWD requests the approval of a multi-year transfer agreement for MWA to transfer annual amounts of SWP Table "A" Water made available to MWA for delivery to DRWD. SWP water delivery charges for water delivered under this program would be billed directly by DWR to DRWD. There would be no construction, land use change, or modification to existing facilities nor would any new lands be brought into production as a result of the requested transfer.	NOE	
2017098446	Folsom Boulevard and Cottage Way Infill Sidewalk Project Sacramento County -- The project involves the installation of approximately 1,786 linear feet of sidewalks, and curb and gutter improvements, along portions of Folsom Boulevard and Cottage Way. The project will improve pedestrian safety by connecting discontinuous portions of existing sidewalk in locations where people must currently walk along the street. The work also includes installation of six ramps that meet Americans with Disabilities Act requirement on the corners of Cottage Way and Kincaid intersection and the north corners of Cottage Way and Trimble Way intersection, installation of storm drain inlets, driveway conforms, and restriping of lane lines and bike lanes along the north side of Folsom Boulevard.	NOE	
2017098447	Restripe All Roadway Delineation Caltrans #4 --Alameda Restripe all roadway delineation	NOE	
2017098448	Soda Bay Water Treatment Plant Improvements; CE 15-45 Lake County --Lake County of Lake Special Districts proposes to improve the existing Soda Bay Water Treatment Plant to enable it reliably product the maximum daily demand of drinking water for Lake County Service Area 20. The project provides improvements to aged infrastructure and operational reliability. The project includes replacing and rehabilitation of aged DAF, storage and feed systems, Trident package units, pumps, clear well, and instrumentation; installation of a new metal treatment building; and relocation of the existing driveway access and retaining wall.	NOE	
2017098449	Transfer of Land Coverage Rights to Enable Construction of a New Single Family Residence Tahoe Conservancy --Placer Project consists of the sale and transfer of 774 square feet of potential land coverage rights from Conservancy-owned land to a receiving parcel on which a private residence will be constructed. The transfer enables the receiving	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Tuesday, September 26, 2017</u>			
	landowner to carry out the project without any net increase in the amount of existing land coverage in the Lake Tahoe Basin.		
2017098450	Bijou Park Creek Restoration Priority Acquisition Grant Authorization Tahoe Conservancy South Lake Tahoe--El Dorado Authorization of an acquisition grant to the city to Acquire one property in the Bijou Park Creek watershed. The project includes the removal of one single-family home and restoration of natural conditions to enhance habitat and reduce flooding impacts in the Bijou Park Creek watershed.	NOE	
2017098451	Transfer of Land Coverage Rights to Enable Construction of a New Single Family Residence Tahoe Conservancy --El Dorado Project consists of the sale and transfer of 218 square feet of potential land coverage rights from Conservancy-owned land to a receiving parcel on which a private residence will be constructed. The transfer enables the receiving landowner to carry out the project without any net increase in the amount of existing land coverage in the Lake Tahoe Basin.	NOE	
2017098452	East Cedar Pass Safety Caltrans #2 --Modoc This is a curve improvement project. The purpose of the project is to reduce the number of accidents on this section of the highway. The traveling public will benefit from this project.	NOE	
2017098453	Potrero Fire Station 40-acre Acquisition Forestry and Fire Protection, Department of --San Diego CALFIRE seeks to acquire an estimated 6 acres of vacant land undeveloped land in Potrero, CA. The acquisition activity will transfer ownership interests of land from a private party to the State of California under the jurisdiction of CAL FIRE. CAL FIRE has not approved any development or use of the site at this time. Future actions, including development of the property, will undergo complete environmental review as required by the CEQA Act.	NOE	
2017098454	2017 Coastal Outage Water Resources, Department of --Kern DWR San Joaquin Field Division performs yearly maintenance to the State Water Project. This requires that specific portions of the CAAQ coastal branch be shut down and emptied of all water, so that SJFD personnel can safely perform the various maintenance activities. This work, known as the 2017 Coastal Outage, will involve the dewatering of the Devil's Den Pumping Plant forebay, the Bluestone Pumping Plant forebay, and vault 16.15. Water will be released into an ephemeral drainage at BLPP and water will be released into a manmade sediment basin at DEPP. Although water at DEPP may be released over land during dewatering due to the limited size of the sediment basin. Water will be released directly into the Berenda Mesa Water District canal during dewatering at Vault 16.15. The Coastal Outage would begin on October 30, 2017 and end November 27, 2017. However dewatering activities could begin as early as October 23, 2016. Dewatering activities are estimated to be complete within 7-10 days from the start of dewatering activities.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Tuesday, September 26, 2017</u>			
2017098455	01-0G740, Eureka Digouts Caltrans #1 --Humboldt Replace deteriorated asphalt concrete. Other work includes installing construction area signs, placing traffic stripping, repairing loop detectors, and cutting rumble strips. The purpose of the project is to maintain the pavement in good condition and reduce the frequency of repairs. It will benefit public travel on the roadways.	NOE	
2017098456	PLN17-01548 Kern County --Kern H8 25- Kern River Field, Minor Rework	NOE	
2017098457	PLN17-01553 Kern County --Kern 32F 7-7WBR, Minor Rework	NOE	
2017098458	PLN17-01598 Kern County --Kern Midway Premier WD#103 Reworks	NOE	
2017098459	PLN17-01549 Kern County --Kern Paloma 46X-2 & 61X-3, Minor Rework	NOE	
2017098460	PLN17-01554 Kern County --Kern 7-2-2C, Minor Rework	NOE	
2017098461	PLN17-01237 Kern County --Kern 54-32, Rework	NOE	
2017098462	PLN17-01563 Kern County --Kern 1C Compressor Station Expansion	NOE	
2017098463	Middletown Track and Signal Improvements Metropolitan Transit System San Diego--San Diego The San Diego MTS is proposing the realignment of mainline track, installation of a double crossover, and installation of associated OCS systems and signaling on the San Diego Trolley Green Line near the Middletown Station, between W. Palm St and Sassafras St. The project's permanent improvements would be located within the heavily disturbed ROW, which is an existing designated transportation corridor. Construction of the project would require construction vehicle and equipment access to the ROW from Sassafras St and W. Palm St. Construction laydown areas may occur at the following locations: 1) Sassafras St grade crossing; 2) W. Palm St grading crossing; and 3) a portion of W. Redwood St.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Tuesday, September 26, 2017</u>			
2017098464	Lincoln Avenue Park and Ride Facility Caltrans #12 Orange--Orange Construct a park and ride facility at the NE corner of SR55 and Lincoln Ave/Nohl Ranch Rd in the city of Orange. Work includes clearing and grubbing the existing lot, regrading lot, constructing driveways, improving drainage facilities, and provide bike lockers to accommodate approx 190 parking spaces.	NOE	
2017098465	2:1 Exchange between Santa Barbara County Flood Control and Water Conservation District's (Santa Barbara) and Metropolitan Water District of Southern California Water Resources, Department of --Santa Barbara, Kern The proposed project is to deliver up to 1,000 acre-feet of Santa Barbara's approved 2017 SWP Table A water for storage in Strand Ranch on behalf of MWDSC by December 31, 2017 rather than directly from the Delta to MWDSC's service area. In exchange, MWDSC will return to Santa Barbara one-half of the total amount delivered to Strand Ranch, less 15% losses, of its future approved SWP Table A water by December 31, 2023. DWR, KCWA, and MWDSC are concurrently entering into a change in point of delivery agreement to allow the storage in Strand Ranch and future return of the water to MWDSC (SWPAO#17002).	NOE	
2017098466	Change in Point of Delivery Agreement Among the Department of Water Resources of the State of California, Metropolitan Water District of Southern California, an Water Resources, Department of --Los Angeles, Ventura, Orange, Riverside, San Bernardino, ... DWR, MWDSC, and Santa Barbara County Flood Control and Water Conservation District have entered into an unbalanced water exchange agreement. SWPAO #17001 allows an exchange of up to 1,000 af of Santa Barbara's approved 2017 SWP Table A water with MWDSC and for the return of a portion of MWDSC's future approved SWP Table A water to Santa Barbara equal to one-half of the total amount delivered to MWDSC, less 15 % losses. At MWDSC's request, the water received from Santa Barbara will be delivered to Strand Ranch for storage and future return to MWDSC's service area, rather than directly from the Delta MWDSC's service area. Under SWPAO #17002, DWR will deliver MWDSC's SWP water acquired from Santa Barbara via SWPAO #17001 to KCWA's turnouts in Reach 12E of the California Aqueduct for storage in Strand Ranch and future return to MWDSC.	NOE	
2017098467	PLN17-01579 Kern County --Kern May 65H Sec. 8, New Well, PP16616	NOE	
2017098468	PLN17-01568 Kern County --Kern Tumbador A-4 Sec. 24, New Well, PP16616	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date				
<u>Documents Received on Tuesday, September 26, 2017</u>							
2017098469	PLN17-01569 Kern County --Kern Cortez 500R Sec. 5, New Well, PP16616	NOE					
2017098470	PLN17-01570 Kern County --Kern Tumbador C-4 Sec.24, New Well, PP16616	NOE					
<table border="1" style="width: 100%;"> <tr> <td colspan="2">Received on Tuesday, September 26, 2017</td> </tr> <tr> <td>Total Documents: 34</td> <td>Subtotal NOD/NOE: 28</td> </tr> </table>				Received on Tuesday, September 26, 2017		Total Documents: 34	Subtotal NOD/NOE: 28
Received on Tuesday, September 26, 2017							
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<u>Documents Received on Wednesday, September 27, 2017</u>							
2017092078	UP17-0004 (AT&T Mobility dba AT&T Wireless c/o Sara King Butte County --Butte A CUP to construct a wireless communication facility that includes a 155-ft tall lattice tower. AT&T is proposing to locate an antenna array (with 12 antennas) at the 152-ft above ground elevation, a microwave dish at the 145-ft above ground elevation, an equipment shelter, a stand-by propane generator and a 499 gallon propane tank on a concrete slab. Utilities will be underground, except between the tower and the equipment shelter. The lattice tower and ground equipment will be located within a 1,350 sf lease area with a 6-ft tall chain link fence with barbed wire. Access to the facility will be provided by a 12-ft wide easement from Shute Mountain Rd.	MND	10/26/2017				
2017092079	Bevzyuk Minor Land Division (PLN15-00244) Placer County --Placer Request to subdivide an existing 36.2 acre parcel into three resultant parcels consisting of 12.00 acres, 12.11 acres and 12.63 acres.	MND	10/26/2017				
2017092076	Love's Travel Stop Weed, City of Weed--Siskiyou Love's Travel Stops and Country Stores is proposing to construct and operate a full-service travel stop in the southern portion of the city of Weed. The project consists of two separate fueling stations (a 16 position car fueling station and an 8 position truck fueling station), an 8,480 sf convenience store, two fast-food restaurants, and a vehicle maintenance building. The proposed project would provide 74 automobile parking spaces and 97 truck parking spaces. Truck parking could be used for overnight parking.	NOP	10/26/2017				
2017092077	17-004 (Cooper) Sutter County --Sutter A use permit to increase the annual tonnage of poultry litter composting operation. Additionally, the applicant proposes to increase bulk shipping and temporary onsite storage of agricultural minerals (lime and gypsum) from 25,000 tons shipped annually to 140,000 tons shipped annually. This project proposes to increase annual tonnage of compost and agricultural minerals passing through the existing facility. No new building construction is proposed. All poultry litter	Neg	10/26/2017				

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, September 27, 2017</u>			
2008032115	<p>composting will continue to occur within an existing 54,000 sf warehouse.</p> <p>Westbrook Amendment to the Sierra Vista Specific Plan Roseville, City of --Placer</p> <p>CDFW has executed Lake and Streambed Alteration Agreement No. 1600-2017-0032-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, John Mourier Construction.</p> <p>Project is limited to twelve sub-projects associated with the construction of the Villages at Sierra Vista, a proposed residential development within the Sierra Vista Specific Plan. The project consists of the following sub-projects:</p> <ol style="list-style-type: none"> 1) CFD 1A Outfall Swale Connection: A vegetated swale will be constructed to convey flows from the outfall discharge point to Curry Creek. It will be excavated with backhoe. Turf reinforcement matting will be installed and upland and lowland/wetland seed mixes will be placed as specified on exhibits 10B2 as 10D2. This outfall and swale will slow the flows discharged from the outfall and the vegetation will treat the water before it enters Curry Creek. All drain pipes and outfall swales have been designed per the City of Roseville Improvement Standards and the Standard Drawings and specifications. The outfall pipe is a 54" Reinforced Concrete Pipe (RCP). The pipe trench and structure footings will be excavated with a backhoe, the pipe will be installed and backfilled, concrete for the structure and access road will be placed by a pumper truck located on Lot 22, outside of the open space area. 2. CFD 2A Outfall Access Road: The access road for Outfall CFD 2A will be graded with a blade and the concrete will be placed with a pumper truck located outside of the open space area. 3. CFD 2A Outfall Swale Connection: A vegetated swale will be constructed to convey flows from the outfall discharge point to Curry Creek. It will be constructed in the same way as Sub-Project 1. 4. CFD 1A and CFD 5A - Upland Drive Utilities, Drain Outfall, Arch culvert, and Road: The utilities include a 12" ductile iron water main, 8" ductile iron reclaimed water main, and 10" ductile iron sewer main. The drain is a 54" RCP. The pipe will be excavated, installed and backfilled with a backhoe and loader. Concrete for the outfall structure and access road will be placed by a pumper truck located on Lot 21, outside of the open space area. Work will be conducted in the summer when Curry Creek flows are at their lowest levels. The associated swale is project 3. The arch culvert will be installed to extend Upland Drive south of Curry Creek. The arch culvert will be pre-fabricated metal plate which will be placed on concrete footings and will straddle the natural Curry Creek channel bottom. Construction will occur during the dry season. The footings for the headwall and arch will be excavated with a backhoe and concrete will be placed by a pumper truck located outside of the open space area. The culvert sections will be placed with a backhoe or crane. 5. CFD 1 E -Wetland Creation Area 1: Wetland Creation Area 1 will be an approx.. 1.305 acre created wetland. To seed the wetlands, the first 4-6" of top soil from the impacted wetlands (outside the primary open space) will be salvaged and stockpiled. The wetland basins will then be excavated and graded several inches below design depth. The salvaged topsoil will be placed evenly between the wetland basins. Connections to Curry Creek will be constructed by laying back a portion of the bank to allow water to enter the constructed wetlands. Connections will be armored with animal friendly erosion control blankets and 	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, September 27, 2017</u>			
	<p>hydro-seed. Once grading is completed, the slopes of the wetlands will be hydroseeded with a mixture of upland and wetland grasses and forbs. Wetland Creation Areas 2 through 6 will be created in the same way.</p> <p>6. CFD 1E-Wetland Creation Area 2: approx. 0.297 acres.</p> <p>7. CFD 1E-Wetland Creation Area 3: approx.. 0.214 acres.</p> <p>8. CFD 1E- Wetland Creation Area 4: approx. 0.960 acres.</p> <p>9. CFD 1E-Wetland Creation Area 5: Approx. 0.699 acres.</p> <p>10. CFD 1E-Wetland Creation Area 6: Approx. 0.372 acres</p> <p>11. CFD 1B-Mass Grading: The overall subdivision project will have various equipment grading the lot pads including bull dozers, paddle wheel scrapers and blades. Erosion Control measures such as wattles, hydro-seeding and straw will be placed to stabilize the site once grading is completed.</p> <p>12. Daylight Ditch: An approx.. 0.139 acre ditch will be excavated to drain water from the development to an adjacent property.</p>		
2014012037	<p>MCRRFC & WCID Change in Place of Use Mendocino County Russian River Flood Control and Water Conservation Improvement District Ukiah--Mendocino Mendocino County Russian River Flood Control & Water Conservation Improvement District petitioned the State Water Resources Control Board, Division of Water Rights to change the place fo use in Permit 12947B (Application 12919B). The Petitioner proposes clarifying and correcting the gross area located within the District's service boundary. The existing limitation of a net area of 4,096 acres will remain unchanged. A copy of the license approving the change is available at http://www.waterboards.ca.gov/waterrights/water_issues/programs/ewrims/</p>	NOD	
2015081034	<p>Avila Ranch Development Project San Luis Obispo, City of San Luis Obispo--San Luis Obispo Project is a new, primarily residential development with up to 720 dwelling units on a 150-acre site north of Buckley Road, located within the Airport Area Specific Plan (AASP) boundaries. The project includes 15,000 sq. ft. of neighborhood serving retail and office uses next to a neighborhood park, the preservation of agricultural uses and open space. The development plan contains a land use framework, design guidelines and concepts, circulation plan, and infrastructure plan. The project as proposed is envisioned to implement the policies and development parameters as articulated in the recent Land Use and Circulation Elements (LUCE) update, other elements of the General Plan , the AASP, and the City's Community Design Guidelines.</p>	NOD	
2017022012	<p>Fremont Weir Adult Fish Passage Modification Project Water Resources, Department of Davis, West Sacramento--Yolo This proposed project involves the removal of an existing fish ladder at Fremont Weir, modification of the stilling basin, installation of a fish passage structure, and installation of a box culvert (Fremont Weir Fish Passage Structure); improvements to the channel that extends from the south side of the Sacramento River up to the fish ladder located at Fremont Weir (Upstream Channel); improvements to a poorly defined channel that begins on the south side of the existing fish ladder curving in a southeast direction to an existing deep pond (Reach 1); replacement of an earthen agricultural road crossing (Agricultural Road Crossing #2) on Tule Canal with box culverts; and, complete removal of an earthen agricultural road</p>	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, September 27, 2017</u>			
	crossing (Agricultural Crossing #3) on Tule Canal. The Project's initial construction will occur over two construction seasons. Project will result in impacts to 5.37 acres of giant garter snake (<i>Thamnophis gigas</i>) habitat including temporary impacts to 3.54 acres and 2.52 acres of Sacramento River spring-run and winter-run Chinook salmon (<i>Oncorhynchus tshawytscha</i>) habitat including temporary impacts to 0.42 acres; the Project will permanently remove 1.83 acres of giant garter snake habitat and 2.1 acres of Sacramento River spring-run and winter-run Chinook salmon. The project is expected to result in incidental take of giant garter snake and Sacramento River spring-run Chinook salmon, which are designated as a threatened species and winter-run Chinook salmon, which are designated as an endangered species under CESA. The ITP referenced above as issued by CDFW authorizes incidental take of species listed under CESA that may occur as a result of project implementation.		
2017072053	Daly City Expanded Tertiary Recycled Water Project Daly City Daly City, Colma--San Mateo The City is located in northern San Mateo County, adjacent to the City and County of San Francisco, on the Pacific Ocean and just minutes away from SF Bay. The City, through its subsidiary, the San Mateo County Sanitation District (District) operates an existing tertiary treatment facility with a permitted capacity of 2.77 million gallons per day (mgd). This Proposed Project would add a new tertiary treatment process to provide an additional 3.0 mgd of tertiary treatment capacity during the irrigation season. The average yearly capacity of the system is 1.25 mgd or 1,400 acre-feet per year (afy) because the system will only operate during the irrigation season. The new treatment processes would include pressure membrane filtration followed by ultraviolet (UV) disinfection due to the small site constraints. New pipelines, pump stations and offsite storage would be constructed to complete the recycled water distribution system, delivering water to new customers for irrigation purposes in lieu of groundwater pumping. The purpose of the proposed project is to reduce irrigation reliance on the groundwater basin; provide local, sustainable, and drought-proof water supply; to preserve available groundwater supplies for drinking water.	NOD	
2017082037	Bryte Landfill Remediation Project Sacramento Area Flood Control Agency West Sacramento--Yolo The Presumptive Remedy to meet DTSC and Yolo County requirements would involve removing and relocating all waste material from the Old Bryte Landfill, impacted sediment in the drainage on the north side of the Landfill, and native soil underlying the waste that contains constituents of concern exceeding remedial goals. Construction and demolition debris would be disposed at the Yolo County Central Landfill. All other excavated material would be relocated to a Corrective Action Management Unit on contiguous property that would contain the waste to be covered by a soil cap overlain by an aggregate base and asphalt.	NOD	
2017068351	Regional Water Reclamation Facility (RWRF) SCADA Implementation Elsinore Valley Municipal Water District Lake Elsinore--Riverside The Elsinore Valley Municipal Water District (EVMWD) is proposing to convert the Regional Water Reclamation Facility's existing Distributed Control System to a Supervisory Control and Data Acquisition system. This upgrade will consist of the replacement of existing electrical/mechanical equipment within the existing	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, September 27, 2017</u>			
	footprint of the facility.		
2017098471	<p>Coleville Office Wildfire Fuels Reduction Project Fish & Wildlife #6 I/M --Mono</p> <p>The CDFW proposes to utilize CCC work crews to conduct a wildfire fuels reduction project on an approximately 6-acre area adjacent to CDFW facilities on the Wildlife Area. This project will help control the spread of wildfire by thinning trees and shrubs to create a mosaic of shrubs, forbs, and bare soil; reducing ladder fuels; clearing a fuel break on an existing road, and reducing vegetation occurring within 100 feet of structures to create defensible space. The project will benefit wildlife including the West Walker mule deer herd by reducing the risk of habitat Loss from a major fire event by eliminating continuous brush and pinyon pine fuel conditions, particularly in close proximity to Highway 395 and the urban interface in the nearby communities of Walker and Coleville. The work will be completed using hand tools, chainsaws, a chipper, and a tractor-mounted brush mower.</p>	NOE	
2017098472	<p>Goetz Road Lift Station Abandonment Project Riverside County Menifee--Riverside</p> <p>Eastern Municipal Water District owns and operates the Goetz Road Lift Station (LS), located at Goetz Road and Vista Way in the City of Menifee, Riverside County, California. The LS was built as an interim sewage lift station to serve the Canyon Heights housing development in Quail Valley, subarea 7 during 2005. Additionally, a 6-inch diameter force main at Goetz Road transfers the sewage collected at the Lift Station as part of its Quail Valley Subarea 9, Phase I Sewer project and will divert flows from Canyon heights to the new sewer. Upon completion, the Goetz Road LS and 6-inch force main will no longer be needed. Major facilities at the LS include a wet well, pumps, odor control chemical tank, motor control center, standby generator and radio communication system. The proposed Goetz Road Lift Station Abandonment Project would identify a list of items to be salvaged, discarded and/or abandoned in place. The sewer pipe and force main will be abandoned by filling the pipes with control density fill (CDF). Concrete structures, including the wet well will be removed to 5-feet below grade with the remaining structures filled with CDF. Additionally, Southern California Edison (SCE) will remove an existing transformer and service pole after the power service is disconnected.</p>	NOE	
2017098473	<p>Case Road Sewer Project Riverside County Perris--Riverside</p> <p>Eastern Municipal Water District is proposing the Case Road Sewer Project located in the city of Perris, Riverside County, California. The proposed project would construct approx. 1,300 linear feet of 15-inch diameter sewer pipeline, within the public rights-of-way along G Street and Case Road, as shown on the attached map.</p> <p>The proposed project would connect to an existing 12-inch diameter VCP sewer pipeline owned by the City of Perris situated on G-street; install approx. 580 linear feet of 15-inch diameter sewer pipeline south along G-Street to the intersection of G-street and Case Road; an additional approximately 185 linear would cross the Metrolink rail line near the intersection of G-street and Case Road, and approximately 520 linear feet would continue southeast along Case Road where it would connect to an existing 15-inch diameter sewer pipeline owned by the</p>	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, September 27, 2017</u>			
	District, The portion of sewer crossing the rail line will be constructed using the jack-and-bore construction method, while the remaining sections of pipe will be constructed using the traditional trenching method.		
2017098474	Santa Cruz County 2017 Winter Storm Damage Cleanup (05-1H790) Caltrans #5 --Santa Cruz The purpose of the project was to immediately repair and clean-up the roadway for safe reopening. The project was needed because 2017 winter storm damage closed highway travel lanes.	NOE	
2017098475	Crosswalk Safety Enhancements Caltrans #4 --Alameda This project install pedestrian hybrid beacons, push button posts, update signage, and upgrade curb ramps to ADA standards. The purpose is to improve pedestrian safety within marked crosswalks at uncontrolled intersections. Beneficiaries of the project are pedestrians.	NOE	
2017098476	Golden State Water Company, Otis #3 Manganese Treatment Facility Construction and Operation Project, Bell, Bell Gardens Water System State Water Resources Control Board --Los Angeles The Golden State Water Company proposes to install improved treatment of manganese for an existing water supply well that has been out of service since May 5, 2016. Treatment facilities will be a 1000-gallon per-minute manganese treatment system with dimensions of 15 ft. L x 23.5 ft. W, and a 44,000 gallon capacity backwash storage tank with dimensions of 25 ft. D x 15 ft. L x 23.5 ft. H. The sludge from the backwash process will be contained in a tank and allowed to settle without settling agents or coagulants. A majority of the clear backwash will be recycled to the plant for treatment. Project construction will include approximately 290 LF of new pipeline. A small amount of sludge that settles out from the backwash process will be removed no more than two times a year, and the sludge will be tested prior to removal to ensure it is not hazardous. A certified waste hauler would remove the sludge from the tank and dispose of it properly.	NOE	
2017098477	Galt Warehouse Lease Corrections and Rehabilitation, Department of -- CDCR will lease approximately 9,700 square feet of office warehouse space in Galt. CDCR's Office of training and Professional Development at the Richard a. McGee Correctional Training center will be using the space for procurement services. The warehouse space is necessary to ensure the efficient operation of the correctional training center to meet CDCR's mission of public safety and security.	NOE	
2017098478	Special Repair/Deferred Maintenance (Allocation #02, FY 17/18) Corrections and Rehabilitation, Department of -- Repair and maintenance projects will be conducted at various California Department of Corrections and Rehabilitation (CDCR) prison facilities statewide. Repair project include a wide array of repairs; some examples are roof repair/replacement, inmate housing shower repair, replacement/repair of flooring, replacement of chillers, and effluent pond lining replacement.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, September 27, 2017</u>			
	These project are necessary to maintain the buildings and infrastructure and to meet code requirements at CDCR prisons statewide and to ensure unimpeded operation of the facilities and their public safety mission.		
2017098479	MER-152, 165 Upgrade ADA Facilities - 10-0X5200 1013000002 Caltrans #6 Los Banos--Merced This project proposes to improve pedestrian facilities in Merced County in Los Banos on State Route 165 between 0.3 mile south of State route 152 and Dove Street to meet current Americans with Disabilities Act (ADA) standards by constructing sidewalks, ADA ramps, driveways, and Accessible Pedestrian Signal (APS).	NOE	
2017098480	Hugh M. Burns Building - Employment Development Department 0 Access Barrier Removal Employment Development, Department of Fresno--Fresno The Hugh M. Burns State Building Access Barrier Removal Project is part of the Department of General Services Access Barrier Removal Program (DGS ABRP). The DGS ABRP is part of the DGS transition plan to improve access to persons with disabilities. The Hugh M. Burns State Building Barrier Removal Project includes removal of architectural barriers within common areas. The following items have been identified as non-compliant with the 2013 CBC and the 2010 ADA standards and correction of these items have been included as part of the Project scope: exterior, on-site, sloping walks and ramps; entrance door landings, door operating force and hardware; door clearances; automatic doors; signage; elevator call button and floor level; restrooms; and drinking fountains.	NOE	
2017098481	PLN17-01539 Kern County Unincorporated--Kern Fairfield 399, 405, 411, 412, Drill 4 new wells.	NOE	
2017098482	Flood Control Channel Annual Maintenance Project Regional Water Quality Control Board, Region 9 (San Diego), San Diego San Diego--San Diego The project will remove debris and sediment accumulated within the three parallel channels of the culvert and along the channel annually. 10 to 60 cubic yards will be removed within approximately 400 linear feet of the concrete apron, culvert, and channel.	NOE	
2017098483	Tree Removal Parks and Recreation, Department of --Sacramento Remove five (5) dead or dying cottonwood trees and one (1) leaning sycamore tree in the Riverfront and 1849 Scene in Old Sacramento State Historic Park for health and safety reasons. The trees proposed for removal were identified by the California State Parks Forester II. A contractor will use a chainsaw to remove the canopy branches, cut the trunks to ground level, and use a stump grinder to remove stump to below grade. Most of the wood will be chipped and the wood and wood chips will be placed in a 40-yard container and hauled to a landfill.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Wednesday, September 27, 2017</u>			
2017098484	Tree Trimming Parks and Recreation, Department of --Sacramento Trim three (3) trees located at Sutter's Fort State Historic Park and the State Indian Museum for tree health and safety reasons. The trees proposed for removal were identified by the California State Parks Forester II.	NOE	
2017098485	Santa Ana River Mainstem Project: Santa Ana Sucker In-Stream Habitat Regional Water Quality Control Board, Region 8 (Santa Ana), Riverside Riverside, Jurupa Valley--Riverside Construct in-stream habitat for the Santa Ana Sucker.	NOE	
2017098488	PLN17-01538 Kern County --Kern Strip 35, Rework	NOE	
2017098489	PLN17-01511 Kern County --Kern 32F 9-10JR - Lost Hills Field, Rework	NOE	

Received on Wednesday, September 27, 2017

Total Documents: 28

Subtotal NOD/NOE: 24

Documents Received on Thursday, September 28, 2017

2007121012	6433 La Tuna Canyon Road Project Los Angeles, City of Los Angeles, City of--Los Angeles The project proposes to subdivide and subsequently develop 229 homes on the 57.45 acre Project Site (Approx. 3.93 units per acre). The development will be a private community with gated access and private roads. Lot sizes will range from 2,560 to 10,720 sq. ft. in area. Lot widths will range from 32 feet to 40 feet: 84 lots will have a width of 32 feet, 80 lots will have a width of 35 feet and 65 lots will have a width of 40 feet. The proposed homes will range in size from 1,800 to 2,700 sq. ft. in building area and will have a maximum height of 30 feet (two-stories). Two basic models are proposed: 137 units will have four bedrooms while 92 will have five bedrooms. Each home will have a two car garage.	EIR	11/13/2017
2014092069	I Street Bridge Replacement Project Sacramento, City of Sacramento, West Sacramento--Sacramento, Yolo The project would include the construction of a new bridge across the Sacramento River between the Sacramento Railyards and the West Sacramento Washington planned developments. The new bridge would provide a new vehicle, bicycle, and pedestrian crossing connecting C Street in West Sacramento to Railyards Blvd. in Sacramento and would include a moveable center span to allow passage for watercraft. The existing I Street Bridge would continue to be used by the railroad. The existing Sacramento would be demolished.	EIR	11/13/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 28, 2017</u>			
2016041061	Arts Club West Hollywood, City of West Hollywood--Los Angeles The Arts Club Project involves demolition of the existing structures on the site and the construction of an approx. 132,000-sf, nine-story, multi-use commercial building that would house retail spaces and an art gallery on the ground floor; creative office space; and the Arts Club, which would include restaurants, lounges and bars, private dining areas, dining terraces, a super club, 15 guest rooms, and fitness room/spa, a pool, changing rooms, sun deck, and a bar on the upper floors, 220 parking spaces would be provided in four subterranean parking levels with ingress and egress on North Hilldale Ave. Pedestrian access to the site would be from West Sunset Blvd and North Hilldale Ave. Vehicle access would be provided from North Hilldale Ave.	EIR	11/13/2017
2016121002	668 S. Alameda Street Project Los Angeles, City of Los Angeles, City of--Los Angeles Demolition of all existing on-site uses consisting of approximately 131,350 sf in 3 buildings as part of a cold storage facility. The proposed mixed-use project would include 475 live/work units and approximately 49,594 sf of ground level commercial use. The project would result in a total of approximately 565,695 sf of developed floor area with an FAR of 3.48:1. The project would include one building atop a two-story podium, for a total of seven stories above grade and a max building height of 85 feet. Parking would be provided within a three level parking structure with two levels below grade and one level at grade. The project is anticipated to begin construction in 2018 and would be completed in 2022. Construction is expected to take place in a single phase.	EIR	11/13/2017
2017051027	Kern 99 Northbound Rehabilitation Caltrans #6 Bakersfield--Kern Caltrans proposes to rehabilitate northbound SR 99 from PM 0.0 to the Panama Lane Overcrossing at PM 19.5 in Kern County. Work consists of replacing the number 3 lane with continuously reinforced concrete pavement, reconstructing the outside shoulder, replacing panels in lanes where required, and modifying the inside shoulder as needed for traffic handling and staging. Two drainage basins would be deepened by approx 2-3 feet. No additional ROW would be needed.	FIN	
2017091078	Date Palm Business Park Coachella, City of Coachella--Riverside The applicant intends to develop Date Palm Business Park in a total of 8 construction phases, to be completed within 7-10 years. At build-out, the proposed project would provide approx 1.2 million sf of interior floor space. The applicant proposes to develop and utilize up to approx 91% of the building floor area, approx 1,092,000 sf for cannabis cultivation. The remaining 9% of building floor area, approx 108,000 sf. While the applicant's intent is to provide space for a variety of business park opportunities in addition to cannabis-related land uses, at this time, only cannabis cultivation and related uses (processing, manufacturing, etc.) are proposed. Additionally, parcel 5 of the project will be deeded to the Imperial Irrigation District for the development of an electrical substation.	MND	10/27/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 28, 2017</u>			
2017092080	Alpine County Behavioral Health Services Facility Alpine County --Alpine The proposed project would build a new Behavioral Health Services Facility that includes a landscaped garden and walking paths situated among existing on-site boulders. The facility would cover approx 0.60 acres and consists of a building, an approx 9,128 sf garden area, and include approx 10,500 sf of parking. The project site is located immediately north of Alpine County's Community Development and Public Works complex, and would be connected to it via existing roadways. The proposed project includes improvements along approx 200 lf of an existing access road connecting to SR 89 and removal of the existing building (the Roadhouse). The total estimated area of disturbance is approx 0.85 acres (35,600 sf).	MND	10/27/2017
2017092081	Trinity County Commercial Cannabis Ordinance Trinity County --Trinity Zoning ordinance amendment for Trinity County Commercial Cannabis Cultivation Ordinance.	MND	10/27/2017
2017092082	Tripodi Parcel Map Subdivision Humboldt County --Humboldt A minor subdivision of an approx 68 acre parcel into two parcels of approx 42 acres and 26 acres in size. The parcel is currently developed with a single family residence and barn that will remain on proposed parcel 1. The site is also host to a certified tree farm. Water is currently provided by an onsite spring and served with on-site wastewater disposal systems.	MND	10/27/2017
2017092083	560 Eccles Avenue USDA Facility Project South San Francisco, City of South San Francisco--San Mateo The proposal includes the subdivision of the 560 Eccles Ave parcel into two separate parcels: an approx 3.6 acre western parcel for proposed development of the USDA facility and a 3.8-acre eastern out-parcel that is not proposed for development at this time. The 3.6-acre western parcel would be developed with a 21,807-sf USDA office facility including associated lab and warehouse/storage functions and an associated surface parking lot. USDA intends to relocate its existing operations from its current facility nearby at 389 Oyster Point Blvd and allow for minimal (appro 10%) growth in employees and activities.	MND	10/27/2017
2017091076	Asilomar Boulevard Landslide Mitigation Project Los Angeles, City of Los Angeles, City of--Los Angeles The Asilomar Landslide is an active landslide located on the south facing slope below the Asilomar Blvd ROW, which has resulted in settlement and cracking within the southern portion of the roadway. Using the Cement-Deep Soil Mixing (CDSM) construction method, drilling within the ROW would occur using paddles to mix existing subsurface material with cement, forming columns up to a depth of 120 ft, which would strengthen the subsurface material and stabilize the slide area of the roadway. Upon project operation, the project site would appear similar to existing conditions, as all structures would be below the ground surface. Additionally, the natural look of the existing slope south of the ROW would be maintained.	NOP	10/27/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 28, 2017</u>			
2017091079	945 W. 8th Street Project Los Angeles, City of Los Angeles, City of--Los Angeles Note: Refer to Revised NOP submitted on 10/12/17 The 945 W. 8th Street Project proposes to develop a mixed use residential and commercial development located on an approx 1.29-acre (56,220 sf) vacant site within the larger approx 7.7-acre Unified Development Site. The Unified Development site includes the entire block bounded by the Harbor Freeway to the west, S. Figueroa St to the east, W. 7th St to the north, and W. 8th St to the south. No new development is proposed outside of the project site, and existing uses within the Unified Development Site would continue to operate as under existing conditions. The mixed-use project would include up to 791,843 sf of floor area in a single tower atop an 11-level podium with two entirely subterranean levels, three partially subterranean levels, and six above-grade levels. The total max building height would be 695 ft above grade as viewed from W. 8th St. The project would include a total of up to 781 residential units and up to approx 6,700 sf of commercial retail and/or restaurant uses.	NOP	
2017052078	Occidental County Sanitation District to ALWSZ Wastewater Transport Project Occidental County Sanitation District --Sonoma Note: Review Per Lead The proposed project would consist of the transportation of untreated wastewater from the Occidental County Sanitation District to the Airport-Larkfield-Wikiup Sanitation Zone wastewater treatment facility for treatment, storage, and disposal to avoid future discharges into Dutch Bill Creek and potential violations of the OCSD's operating permit. The proposed project would include minor modifications to existing facilities at the OCSD WWTF and Lift Station, and at the ALWSZ WWTF, to install truck filling and receiving stations at the sanitation facilities.	Neg	10/30/2017
2013091065	North Pleasant Valley Groundwater Treatment Facility Camarillo, City of Camarillo--Ventura The proposed project consists in the construction and operation of a reverse osmosis groundwater treatment facility including drilling monitoring wells and one extraction well for phase 1, installation of pipelines necessary for conveyance of raw well water, and brine. The proposed facility would provide treated water to drinking water to customers in city of Camarillo Water. The proposed facility's treatment includes: filtration, reverse osmosis, and disinfection. Phase 1 capacity is: raw -45,000 aft and treated water produced is 3,800 acre ft. Brine generated from the treatment would be discharged into the Calleguas Salinity Management Pipeline located along Lewis Rd.	SIR	11/13/2017
2016062053	Middle Plaza at 500 El Camino Real Project Menlo Park, City of Menlo Park--San Mateo Project would redevelop six parcels of land along the east side of El Camino Real into a mixed-use development. The Project would demolish the existing structures and construct up to 458,967 sq. ft. of mixed uses at the project site. The six new buildings would include approx. 277,000 sq. ft. of residential space (215 housing units); approx. 144,000 sf of non-medical office space; and approx. 10,000 sf of ground floor retail/restaurant space. The project would provide approx. 930	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 28, 2017</u>			
	parking spaces within underground parking garages and surface parking. The Project would remove 18 Heritage trees and transplant one Heritage tree.		
2017051015	<p>Little Flower Haven La Mesa, City of La Mesa--San Diego</p> <p>A request by project applicant and beneficiary Pathfinder Silvergate La Mesa, LLC for a proposed 130-unit apartment development on a 4.09 acre site addressed as 8585 La Mesa Blvd. The project entails partially redeveloping the former Little Flower Haven convent and rest home with 130 apartment units within seven two- and three- story building . Total building area for the project is approx. 127,000 sq. ft. The project includes covered and uncovered parking, recreation areas including a swimming pool, and ornamental landscaping including 215 new trees. City of LA Mesa Case files: Site Development Plan DAB 16-18, Design Review DRB 16-18 and Historic Preservation Site Plan Review HPC 16-14. The front two-thirds of the site, facing La Mesa Blvd., is zoned RB-D-MU (Residential Business/Urban Design Overlay/Mixed Use Overlay), which allows for residential development at a density of 40 d.u. per acre. The rear one-third of the site is zoned R3 (Multiple Unit Residential). The General Plan Planned Land Use Classification for the entire site is Mixed Use Urban. The project utilizes State Density Bonus provisions that promote affordable housing through the use of density bonus, incentives or concessions, waivers or reductions of development standards, and parking ratios in accordance with Section 65915 of the Government Code. The proposed project provides 13 affordable dwelling units (10%) restricted for 55 years to lower income households (80% of the area median income) in a recorded restrictive covenant.</p>	NOD	
2017051027	<p>Kern 99 Northbound Rehabilitation Caltrans #6 Bakersfield--Kern</p> <p>Caltrans proposes to rehabilitate northbound SR 99 from PM 0.0 to the Panama Lane Overcrossing at PM 19.5 in Kern County. Work consists of replacing the number 3 lane with continuously reinforced concrete pavement, reconstructing the outside shoulder, replacing panels in lanes where required, and modifying the inside shoulder as needed for traffic handling and staging. Two drainage basins would be deepened by approx 2-3 feet. No additional ROW would be required.</p>	NOD	
2017071012	<p>Ocean Outfall System Rehabilitation; Outfall Low Flow Pump Station (Project No. J-117B) Orange County Sanitation District Huntington Beach--Orange</p> <p>The project includes construction of a new joint Outfall Low Flow Pump Station/Plant Water Pump Station facility and rehabilitation of the existing Ocean Outfall Booster Station, Central Power Generation Building, Effluent Pump Station Annex (EPSA), and Standby Power Facility to repair and improve the reliability and efficiency of the existing Ocean Outfall System. Among other minor upgrades, a new 2-megawatt diesel standby generator will be added to the existing EPSA, which currently houses four existing generators. The project will occur entirely within the boundaries of OCSD's existing Plant 2 wastewater treatment facility located in Huntington Beach, CA.</p>	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 28, 2017</u>			
2017072024	Sierra Pine Subdivision Rocklin, City of Rocklin--Placer The Sierra Pine Subdivision is a request for approval of a General Plan Amendment, General Development Plan, Rezone, Tentative Subdivision Map, Design Review, and Oak Tree Preservation Plan Permit to allow the development of 28.2 +/- acres into 199 single family residential lots.	NOD	
2017082001	Restoration of Priority Freshwater Wetlands for Endangered Species at the Consumnes River Preserve Sacramento County Galt--Sacramento This project would continue collaboration between the County, BLM, and USFWS in the Horseshoe Lake Unit of the Cosumnes River Preserve. The project would restore and enhance 110 acres of aquatic and upland habitat for federally, and state listed species such as Giant Garter Snake and other native CA species. The project would include the creation of 10 acres of perennial wetlands, creation of 20 acre sof seasonal wetlands, enhancement of surrounding upland habitat, and planting of native trees. Additionally, herbicide treatments will be used to control invasive plant species on the whole 110-acre project area.	NOD	
2017098486	Castillo Under-crossing Emergency Repair Project (05-1H950) Caltrans #5 Santa Barbara--Santa Barbara The purpose of the project is to address saturated pavement surface; whereas the project is needed because the excessive groundwater on the roadway creates an unstable and slippery roadway.	NOE	
2017098487	State Route 17 Emergency Repairs to Open Roadway Project (05-1J080) Caltrans #5 --Santa Cruz The purpose of the project is to clear the highway of storm damage to restore essential travel; whereas, the project is needed b/c the 2017 winter storms caused multiple landslides and closed many lanes.	NOE	
2017098490	Hutchinson/Barnette MBLA Placer County Lincoln--Placer Adjust 20 acre parcel and 200 acre parcel to result in 160 acre parcel and a 60 acre parcel.	NOE	
2017098491	Anderson Carport and Shop Placer County --Placer Side yard variance.	NOE	
2017098492	Satchwell - Side Setback Placer County --Placer Request to reduce side setback from 30' PL to 21' to PL to permit a underpermitted guesthouse that will be enlarged from 400 sf to 850 sf.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 28, 2017</u>			
2017098493	Crenshaw Side Setback Variance Placer County Loomis--Placer Proposal to reduce west side setback from 30' to PL to 12' to property line to construct a PV system.	NOE	
2017098494	Beaver - Rear Setback Placer County Roseville--Placer The applicant requests approval of a CUP modification to the required rear yard setback of 15' to 12'-9" in order to construct a covered patio for an existing single family residence.	NOE	
2017098495	Moore - Additional Building Site Placer County Lincoln--Placer Proposing a 3,500 sf additional house, on septic and well, existing main residence and barn on site.	NOE	
2017098496	Lease with Laulima Kings Beach Event Center, LLC North Tahoe Public Utility District --Placer Lease for the operation and management of the North Tahoe Event Center.	NOE	
2017098497	Bottaro - MBLA Placer County --Placer Adjusting property line that is owned by same owner in order for main residence to meet setbacks.	NOE	
2017098498	Granger & O'Dette - MUP Type C Placer County --Placer Approval of a minor use permit and an administrative approval to allow for the construction of a 2,190 sf residential accessory structure on an existing residential parcel that is located in the Conservation zone district.	NOE	
2017098499	PCWA Waterline Improvement Project Placer County --Placer The project is approval of a grading plan and an encroachment permit to construct improvements to an existing Placer County Water Agency potable water conveyance system and to construct improvements to an existing private water service system located within the existing mobile home park. All improvements would be constructed within or immediately adjacent to paved roadways.	NOE	
2017098500	Stix Development -- Relief from Front Building Setback Standards Placer County Roseville--Placer The project is an Administrative Approval for a reduction to the front yard building setback standards to allow for construction of a new single family residence on a vacant parcel that is designated for residential development. This partial relief from standards increases the feasibility to develop the site to be consistent with surrounding improved parcels.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 28, 2017</u>			
2017098501	SR205 MVP & ROADSIDE PAVING EA 10-0X700 Caltrans #10 Tracy--San Joaquin Increase worker safety by decreasing their exposure to traffic and reducing maintenance requirements for vegetation and erosion control. The project proposes to pave under bridge structures, gore paving and paving for maintenance vehicle pull-outs.	NOE	
2017098502	Long-Term Exchange Program Between Irvine Ranch Water District and Dudley Ridge Water District Dudley Ridge Water District --Orange, Kings, Kern IRWD, as a landowner in DRWD, proposes to extend an existing approved multi-year 2 for 1 exchange program (2013-2017) to deliver up to an additional 12,240 acre-feet of water from DRWD to IRWD's groundwater banking facilities located in Kern County (Stand Ranch Integrated Banking Project or Stockdale Integrated Banking Project) into storage in Metropolitan Water District of Southern California's ("MWDSC") system; 50% of the water would ultimately be delivered to IRWD's service area and 50% would be returned to DRWD. There is no construction, land use change, or modification to existing facilities; no new lands will be brought into production as a result of the requested exchange.	NOE	
2017098503	Administrative Zoning Permit No. 65 - Polus Large Family Day Care El Cajon, City of El Cajon--San Diego The Administrative Zoning Permit No. 65 will allow for a large family day care to operate within the existing single family home to provide in-home care for up to 14 children.	NOE	
2017098504	Conditional Use Permit CUP17-012 Tuolumne County --Tuolumne Conditional Use Permit CUP17-012 to amend CUP11-003 to add Assessor's Parcel Number 58-310-031 to the project site for the specific purpose of an expansion of utilities on APN 58-310-031. The proposed project will add no buildings or increase the enrollment of the school. The project site is a 7.9 acre parcel zoned RE-2 (Residential estate, Two Acre Minimum) and RE-2: H (Residential estate, Two Acre Minimum: Historic Combining District) under title 17 of the Tuolumne County Ordinance Code.	NOE	
2017098505	Tentative Parcel Map T17-032 Tuolumne County --Tuolumne Tentative Parcel Map T17-032 to merge two parcels which total 0.22 acres and to adjust 340 square feet from a 0.12 acre parcel to a 0.13 acre parcel. The project site is zoned R-1 (single family residential) under Title 17 of the Tuolumne County Ordinance Code.	NOE	
2017098506	Tentative Parcel Map T17-033 Tuolumne County --Tuolumne Tentative parcel map T17-033 for a resubdivision of two parcels which total 0.045 acres. The project site is zoned R-3:D:MX:AIR (Multiple-family Residential: Design Review Combining: Mobilehome Exclusion Combining: Airport Combining) under Title 17 of the Tuolumne County Ordinance Code.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 28, 2017</u>			
2017098507	Fresno District Office Alcoholic Beverage Control, Department of Fresno--Fresno Due to future operational growth, the department of Alcoholic beverage Control proposes to relocate the Fresno District Office from 3640 East Ashlan Ave., Fresno, CA 93726 to 1330-B.E. Shaw Ave, Fresno, CA 93710 and lease approximately 5,960 square feet of office space in Fresno.	NOE	
2017098508	Sacramento Federal Ozone Nonattainment Area Redesignation Substitution Request for the 1979 1-Hour Ozone Standard Sacramento Metropolitan Air Quality Management District --Sacramento, Placer, Solano, Sutter, Yolo, El Dorado The Redesignation Substitute Request document demonstrates that the Sacramento Federal Ozone Nonattainment Area has attained the 1979 1-Hour Ozone Standard; and shows that improvement in air quality is due to permanent and enforceable control measures; and demonstrates maintenance of the standard for 10 years. The document also includes a request, after United States Environmental Protection Agency approves the redesignation, to terminate the Clean Air Act Section 185 fee for the 1-hour ozone standard.	NOE	
2017098509	Grant Street Station Well 3 State Water Resources Control Board San Jose--Santa Clara SWRCB as the lead agency will be issuing a water supply permit for Grant Street Station Well 3. The San Jose Water Company will replace retired wells with a new well with capacity of 1250 gallons per minute and drawing from the same aquifer.	NOE	
2017098510	Explosives Routes and Stopping Places California Highway Patrol San Diego--San Diego Pursuant to Division 14 of the California Vehicle Code, Transportation of explosives, this project will remove 4.3 miles and extend 42.4 miles of currently designated routes for the transportation of explosives in order to reduce the potential risks of transporting explosives and enhance the public safety in the San Diego Area.	NOE	
2017098511	DWR Conveyance of Los Angeles Department of Water and Power's (LADWP) Local Water Supplies to Metropolitan Water District of Southern California Water Resources, Department of --Los Angeles DWR will convey up to 200,000 acre-feet of LADWP local water supplies to MWDSC. This non project water will be made available via Los Angeles aqueduct #1 at LADWP's turn in structure at mile post 311.84, Reach 19 of the CA Aqueduct for subsequent delivery by DWR to MWDSC's turnouts. MWDSC has requested that the non project water be delivered under Article 55 of MWDSC's long term water supply contract with DWR> This will help LADWP manage its water supplies and help avoid damage to environmentally sensitive areas in the Owens valley and along the Los Angeles Aqueduct.	NOE	
2017098512	Lease of Office Space in New Multi-Tenant Building Industrial Relations, Department of Los Angeles, City of--Los Angeles The department of industrial Relations, Legal unit of the Office of the Director and the Division of Occupational Health & Standards will lease permanent office space	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Thursday, September 28, 2017</u>			
	on the 18th floor to accommodate growth for DIR. ODL is currently in swing space on the 14th floor awaiting permanent space.		
2017098513	State Route 178 Drainage Inlet Relocation Caltrans #6 --Kern The United States Army Corps of Engineers proposes to realign and shift the Lake Isabella Auxiliary Dam upstream from its current alignment. The realigned dam will require the relocation of a Caltrans storm water drainpipe, raising power poles and repaving the highway shoulder. The current 8" drainpipe will be replaced with a 12" drainpipe and relocated approximately 100 feet south of the current adrainpipe location.	NOE	
2017098517	01-40950--Avenue of the Giants Culvert Rehabilitation Caltrans #1 --Humboldt Rehabilitate seven culverts along State Route 254 in Humboldt county between State route 254 in Humboldt County between post miles 6.87 and 42.13. The culverts are deteriorating, resulting in insufficient drainage capacity, and the embankment is failing at specific culvert locations. The purpose of this project is to improve drainage systems and protect the roadway.	NOE	
2017098518	01-0C440 -- Trinidad Safety Roadside Area Caltrans #1 Trinidad--Humboldt Rehabilitate and upgrade public water systems at both locations in order to comply with federal and State statutes and regulatory requirements. Projects will rehabilitate portions of the water and wastewater systems primarily because the existing systems do not meet regulatory requirements and are failing due to their age.	NOE	
2017098519	129/Lakeview Intersection Improvement Caltrans #5 --Santa Cruz This project proposes to construct a roundabout at the intersection of Lakeview road and Route 129 in Santa Cruz County, east of the City of Watsonville. The purpose of the project is to improve safety at this intersection by reducing potential and severity of broadside collisions. The project is needed because this intersection is experiencing collisions at a rate higher than the statewide average for similar facilities. Shared multi use pathways will be constructed to accommodate pedestrian and bicycle traffic. A minor amount of right of way is required.	NOE	
2017098525	PLN17-01576 Kern County --Kern Install flow lines for 636-26B and 617-26B	NOE	
2017098526	Schmidbauer Sediment Retention Basins (Lake or Streambed Alteration Agreement No. 1600-2017-0386-R1) Fish & Wildlife #1E Willits--Mendocino The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2017-0386-R1, pursuant to Section 1602 of the Fish and Game Code to Erlyne Schmidbauer. This project is limited to two encroachments. The project will replace two failing	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date				
<u>Documents Received on Thursday, September 28, 2017</u>							
	outlet pipes (each with a stand pipe and barrel) for sediment retention basins. There are existing crossings over the barrel pipes at both locations. Failing pipes will be replaced with 42-inch diameter straight culverts, with armoring and bioengineered grade control as necessary at the inlet and upstream. Sediment retention structures exist downstream at both locations.						
2017108030	PLN17-01445 Kern County --Kern 974F-29, Minor Rework	NOE					
2017108031	Griffin Stream Crossing and Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2017-0520-R1) Fish & Wildlife #1E --Mendocino CDFW has executed lake and streambed alteration agreement no. 1600-2017-0520-R1, pursuant to section 1602 of the fish and game code to Mr. Michael Griffin. The project is limited to 3 encroachments related to diversion of water from a spring for consumptive use, and upgrading or decommissioning stream crossings.	NOE					
<table border="1"> <tr> <td colspan="2">Received on Thursday, September 28, 2017</td> </tr> <tr> <td>Total Documents: 53</td> <td>Subtotal NOD/NOE: 39</td> </tr> </table>				Received on Thursday, September 28, 2017		Total Documents: 53	Subtotal NOD/NOE: 39
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<u>Documents Received on Friday, September 29, 2017</u>							
2016092058	Bypass Water Supply Pipeline Project Weed, City of Weed--Siskiyou Note: Addendum to MND	ADM	10/30/2017				
	The addendum addresses upsizing the approved School Hill bypass pipeline from 8 inches to 12 inches to adequately convey water from South Weed to North Weed. The addendum also addresses the addition of water system improvements in the downtown area, Bel Air area, and Roseburg Mill area that are required to eliminate water leaks, provide adequate fire flows and fire protection, and improve accessibility for ongoing maintenance to ensure a safe and reliable water supply for the city's customers. The subject properties are not included on any list of hazardous waste facilities/sites pursuant to section 65962.5 of the CA Gov Code.						
2016-04	Shingle Springs Rancheria Band of Miwok Indians - APNs: 319-100-020-100, 319-100-021-100 Bureau of Indian Affairs --El Dorado Currently, the subject parcels consist of vacant, undeveloped land. Due to a shortage of available housing for tribal members on the Shingle Springs Rancheria, the Tribe plans to build homes on the parcels consistent with Tribal land use guidelines and the Nation's agreement, if any, with El Dorado County. Trust acquisition of the subject parcels will facilitate the Nation's goal of self-determination and to provide Indian housing.	BIA	10/30/2017				

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 29, 2017</u>			
2016-14	Tule River Indian Tribe of the Tule River Reservation - APNs: 307-210-007 Bureau of Indian Affairs --Tulare The land acquisition request is for one parcel of land consisting of 160 acres, more or less, commonly referred to as Tulare County APN 307-210-007. The subject parcel is contiguous to the Tule River Indian Reservation and surrounded on all sides by trust land. Currently, the property is undeveloped and used for timber management and recreation.	BIA	10/30/2017
2017-12	Elk Valley Rancheria - APNs: 112-096-02, 112-096-03, & 112-096-04 Bureau of Indian Affairs Crescent City--Del Norte The subject property consists of three parcel, containing 1.08 acres, more or less, and are contiguous to the tribe's original reservation boundaries in Crescent City, California. The parcels are located less than one mile from the Tribe's Headquarter and approximately 20 miles south of the California-Oregon border. The tribe plans on using the property for housing purposes.	BIA	10/30/2017
2013091027	Perris Dam Emergency Release Facility Project Water Resources, Department of Perris--Riverside Note: Recirculated Based on comments raised during the original Draft EIR's comment period. DWR determined that the Draft EIR warranted revisions and preparation of a recirculated EIR. The recirculated draft EIR project remains mostly unchanged, with the addition of an alternative option for the channel along the fairgrounds segment. DWR is proposing to modify the existing emergency release structure and construct a water conveyance facility that would release and convey emergency flows from Lake Perris in the event of an emergency drawdown. The proposed project would upgrade the existing outlet structure and develop a conveyance facility composed of levees and channels connecting to the Perris Valley hannel. The recirculated Draft EIR includes the following sections only: ES 1.0 Intro, 2.0 project description, 3.3 biological AONs: 302270008, 302270007, 302140010, 302210014, 303360005, 302270010, 302210012.	EIR	11/13/2017
2015031044	Watermark Del Mar Specific Plan Del Mar, City of Del Mar--San Diego The proposed project consists of two options, Option A or Option B. Option A would include 48 residential units on 103,282 (approx 2.37 acres) of gross land area for a max density of 20.5 dwelling units per acre. Option B would include 38 residential units on 103,282 sf (approx 2.37 acres) of gross land area for a max density of 16.1 dwelling units per acre. As a public benefit, option A proposes seven affordable dwelling units and option B proposes six affordable dwelling units. Four of the affordable units under option A, and three under option B, would be gifted to the city or a city-designed entity, which would likely result in lower-tier affordability qualification.	EIR	11/13/2017
2010121069	Metro Gold Line Foothill Extension Azusa to Montclair (Phase 2B) Sonoma County Water Agency Azusa, Glendora, San Dimas, La Verne, Pomona, Claremont, ...--Los Angeles, San Bernardino Note: Addendum No. 4 to FEIR.	FIN	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 29, 2017</u>			
	<p>The Metro Gold Line light rail transit (LRT) system currently extends from Los Angeles to Pasadena serving cities and communities along the alignment corridor. The Metro Gold Line Foothill Extension is a phased project that extends the existing Metro Gold Line by 24 miles to the east, from the City of Pasadena to the City of Montclair. The extension is proceeding in two phases. Construction of the first phase from the Pasadena Sierra Madre Villa Station to the Azusa-Citrus Station began in late 2011, and construction is anticipated to be completed in late 2015.</p>		
2016031013	<p>Flintridge Sacred Heart Academy Specific Plan La Canada Flintridge, City of La Canada-Flintridge--Los Angeles</p> <p>The project is implementation of a Specific Plan to allow for further development at the Flintridge Sacred Heart Academy campus, including approximately 116,056 sf of new development, which would include expansion of the Arts Center and High School Building, a new 99k sf parking structure, outdoor athletic area, and other landscaping improvements.</p>	FIN	
2017052049	<p>Dos Osos Reservoir Replacement Project East Bay Municipal Utility District Orinda--Contra Costa</p> <p>Note: Final MND found at https://www.ebmud.com/about-us/construction-my-neighborhood/dos-osos-reservoir-replacement-project</p> <p>EBMUD's existing 0.24-million-gallon Dos Osos Reservoir will be replaced with new dual 0.12 MG, steel-bolted reservoirs on EBMUD owned watershed property approx 70 ft higher in elevation, 300 ft southwest of the existing Dos Osos Reservoir site in the city of Orinda. A new, 12-in, inlet-outlet pipeline will be constructed to connect the existing water distribution system to the new dual reservoirs and will be located in an approx 800-ft long access road that will be constructed for permanent access from Los Norrabos to the new dual reservoirs. EBMUD's existing Dos Osos Pumping Plant, located at 263 El Toyonal, Orinda, is a 0.3-million gallons per day pumping plant that will be rehabilitated at the same capacity; however, the Dos Osos Pumping Plant will be upgraded with pump units that can pump to a higher total dynamic head to serve dual Osos Reservoirs. Upon construction completion and successful testing of the new facilities, the existing Dos Osos Reservoir will be demolished.</p>	FIN	
2017092084	<p>PLP15-0060; Conditional Use Permit modification for the Blackpoint Sportsman's Hunt Club Sonoma County Sonoma--Sonoma</p> <p>Use permit for a new 26,802 sf hunting clubhouse, 1.5 acre casting pond, and an 85 ft tall sporting clay shooting tower and related facilities on a 152.9 acre parcel. The project includes a lot line adjustment, that would include rescinding and replacing a land conservation contract on the adjoining 825.6 acre reconfigured hayfarm/hunting parcel. The club house would contain a kitchen and dining area, demonstration kitchen, full bar, lounge, proshop, training room, cigar room, wine room, and a casting pond.</p>	MND	10/30/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 29, 2017</u>			
2017091080	San Pedro High School Comprehensive Modernization Project Los Angeles Unified School District --Los Angeles The proposed project would include renovations, modernizations, and new construction at San Pedro HS; including demolition of the industrial arts building, metal shop building, and lunch shelter/food service building, and approx 10 classrooms located in five portable buildings. The project would include the construction of a Band and Shop Building, Lunch Shelters, and a new administration, food services, and classroom building. The new buildings would house approx 14 new general and specialty classrooms, and support spaces. The project includes modifications and/or upgrades to the existing admin building, the physical education building, the home economics building, and classroom building 1. Upon project completion, San Pedro HS would have 74 classrooms including 25 existing classrooms, 35 remodeled classrooms, and 14 new classrooms. In addition, the LAUSD proposes the removal and off-site disposal of approx 226 cy of soil with elevated concentrations of arsenic, lead, and/or organochlorine pesticides and replacement with clean fill.	NOP	10/30/2017
2017091081	Del Mar Resort Specific Plan Del Mar, City of Del Mar--San Diego The project includes a resort complex with 290 hotel rooms and 86 residential units, two restaurants, a ballroom, banquet facilities, public access amenities, a spa and fitness center, and three swimming pools. Development would not exceed 46 feet (four stories) in height above natural grade and would incorporate a min 40 ft setback from the bluff top and emergency vehicle access road. A total of 656 parking spaces would be provided, including 460 hotel spaces, 172 residential spaces, and 24 visitor spaces, some of which would occur in an underground parking structure. Access to the proposed project would be via Border Ave near the intersection of Border Ave and S. Sierra Ave. Project APNs include: 298-241-06, 07, 29, 34, 35, 36, 299-030-14 and 15, and may include portions of 299-030-07 and 298-241-18.	NOP	10/30/2017
2017052004	Parcel Map Application No. PLN2017-0025 - Joseph Guichard Stanislaus County Oakdale--Stanislaus This is a request to subdivide two adjoining parcels totaling 16.94+/- acres into four parcels and a remainder parcel ranging in size from 3.03+/- acres - 3.29+/- acres in the rural residential zoning district.	Neg	10/30/2017
2017072055	Rezone Application No. PLN2017-0062 - Masellis Enterprises, LLC Stanislaus County Modesto, Waterford, Hughson--Stanislaus This is a request to rezone a 9.81 acre property from an expired Planned Development (P-D) to a new P-D to re-establish its previous zoning, P-D (116), which allowed for a number of agricultural related business to operate out of the site. P-D (116) was approved in May 1985 to allow various agricultural related businesses to be established on the former site of an agricultural chemical supply business, including: agriculture management companies, an irrigation company, a chemical company, maintenance shop to repair and service farm equipment, warehouse storage, light farm equipment manufacturing, and the continued use of a public scale. This property was then rezoned again to P-D (268), under Rezone 2001-21, to allow for an expansion to the existing feed and ranch supply business. PD (268) was approved for four phases, each including the construction of new	Neg	10/30/2017

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 29, 2017</u>			
	building associated with the feed and ranch supply business. However, no work to expand the site ever occurred and as a result, P-D (28) is now expired. In addition to re-establishing the uses permitted by P-D (116), this rezone request also includes a 2500 sq. ft. addition to an existing retail building as well as installation of a new parking lot. The project proposes to employ eight employees per maximum shift and to maintain their existing operating hours, which is Monday through Friday 7:30 a.m. to 5:30 p.m., Saturdays 8:00 a.m. through 5:00 p.m., and Sundays 10:00 a.m. through 4:00 p.m. Customer numbers vary from 10-30 and a between 0-5 truck deliveries are estimated to occur per day. The site is served by a private well and septic system. The site is currently occupied by two agricultural businesses, Conlin Supply and AGI Ag Irrigation Sales and Service.		
2017091082	West Golden Water Well and HR 37 Partnership Single Family Residence & Guesthouse Santa Barbara County --Santa Barbara The Santa Barbara County Planning & development department received an application for a proposed water well and a separate, associated application for a proposed new residence and guesthouse located on Hollister Ranch parcel 37, an undeveloped 100-acre parcel in Hollister Ranch. The proposed water well would provide potable water for the proposed residence and guesthouse. Although county will be permitting these two project separately, both projects are discussed together in this CEQA document. Proposed water well (15CDH-00000-00036) and proposed single family residence & guesthouse project (16CDH-00000-00022).	Neg	10/30/2017
2017092085	A Revisions of Approved Actions Application request for an existing Quarry Excavation permit (QX-91-0006) San Joaquin County --San Joaquin Revisions of approved actions application for previously approved quarry permit no. QX-91-0006 for continued mining, processing and reclamation for an additional 19 years of areas 1 north through 6 north. The proposed revisions will not increase the permitted tonnage or change the approved phasing and final reclamation plan.	Neg	10/30/2017
2006042003	Pardee at Natomas Sacramento, City of Sacramento--Sacramento The 0.09-acre Project will expand an existing two-lane bridge to include four lanes, a median, bike lanes, and sidewalks. The bridge will have two abutments and ten, 18-inch diameter concrete piles above the ordinary high water mark of the canal, and ten, 18-inch diameters concrete piers below the ordinary high water mark. The project includes rock slope protection on both sides of the canal.	NOD	
2008032115	Westbrook Amendment to the Sierra Vista Specific Plan Roseville, City of --Placer CDFW has executed Lake and Streambed Alteration Agreement no. 1600-2017-0029-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, John Mourier Construction. Project is limited to eight sub projects associated with the construction of the Villages at Sierra Vista, a proposed residential development within the Sierra Vista Specific Plan. In the event that flowing water is present during the pipe installation, a dam of clean gravel bags will be placed in the cheek channel upstream of the work site	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 29, 2017</u>			
	and flows from the dam will be pumped into a 4-inch flexible plastic pipe, routed around the work area, and reinforced into the creek channel downstream of the work site.		
2010082063	<p>Altamont Pass Wind Resource Area Repowering; Golden Hills Project; Patterson Pass Project Alameda County Livermore, Tracy, Unincorporated--Alameda</p> <p>Project involves installation of up to 26 new more efficient wind turbine generators (WTG), improvements to related infrastructure and roads within an existing decommissioned wind site, and removal of existing below grade turbine foundations that obstruct placement of Project facilities. The project includes building new access roads, widening existing roads, constructing new laydown yards, installing underground electrical collector lines, installing culverts on stream crossings, conducting horizontal directional drilling, installing meteorological towers, and improving related infrastructure.</p> <p>Project site is within an existing decommissioned wind site. Prior decommissioning activities conducted at the site included cut back and burial of existing WTG foundations. However, foundations were not fully excavated and removed. Therefore, the Project will include removal of existing below grade WTG foundations on an as-needed basis; only those that obstruct placement of Project facilities.</p> <p>The project will result in impacts to 200.5 acres of CA tiger salamander (<i>Ambystoma californiense</i>) and San Joaquin kit fox (<i>Vulpes macrotis mutica</i>) habitat, including temporary impacts to 157.23 acres; the Project will permanently remove 43.27 acres of CA tiger salamander and San Joaquin kit fox habitat. The project is expected to result incidental take of CA tiger salamander and San Joaquin kit fox, which are both designated as a threatened species under CESA. The ITP referenced above as issued by CDFW authorizes incidental take of species listed under CESA that may occur as a result of Project implementation.</p>	NOD	
2010121069	<p>Metro Gold Line Foothill Extension Azusa to Montclair (Phase 2B) Sonoma County Water Agency Azusa, Glendora, San Dimas, La Verne, Pomona, Claremont, ...--Los Angeles, San Bernardino</p> <p>Metro Gold Line Foothill Extension - Azusa to Montclair project (Project). Refinements to the Project consisting of shifts in the LRT track geometry, modifications to parking facilities, modifications to grade crossing, relocation of traction power supply substations and modifications to adjacent land-uses are described in Addendum No. 4 to the FEIR. The Final EIR was certified on March 6, 2013. Addendum No. 4 assesses changes to the project resulting from refinements to the project proposed after the Metro Gold Line Foothill Extension Construction Authority certified the Final EIR.</p>	NOD	
2014061008	<p>Dickenson Ferry Road Bridge Replacement Project Merced County Merced--Merced</p> <p>To remove and replace the existing Dickenson Ferry Road Bridge; widen the bridge approaches; and realign the intersection of Dickenson Ferry Road and Quinley Ave.</p>	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 29, 2017</u>			
2017071028	Bello Street Bridge Replacement Project Pismo Beach, City of Pismo Beach--San Luis Obispo The city proposes to replace the existing Bello Street Bridge (Bridge # 49C-109) over Pismo Creek with a new bridge and improve the adjacent roadway approaches. The existing Bello Street Bridge consists of a 125-ft long single span steel Pratt through truss structure constructed in 1912-1913. The proposed project would replace the existing structure with a new, 130-ft long, three-span, cast-in-place prestressed concrete slab structure along the existing horizontal alignment. The new bridge width will be 44.5 feet to meet current standards.	NOD	
2017071050	Muhlhauser Steel Project Murrieta, City of Murrieta--Riverside The project proposes the grading and development of an 8.06-acre vacant parcel. The project includes clearing the site, grading, and the construction of a 39,000 sf commercial building, with relevant support facilities, infrastructure/utilities, parking area, landscaping and drainage basins on the western portion of the project site.	NOD	
2017081027	Merrill Gardens Assisted Living and Memory Care Facility West Covina, City of West Covina--Los Angeles The proposed project is an infill development project that involves the construction of a new five-story assisted living and memory care facility with a rooftop garden and surface parking. The building footprint of 29,077 sf would cover 42% of the 1.6 acre (69,279 sf) site. The gross floor area will be 121,061 sf across five stories. The 111 assisted living and memory care units would be occupied by 131 residents, for seniors aged 60 and older. The first floor would contain common areas, a secured memory care unit with 13 memory care units, building administration, commercial kitchen, and management.	NOD	
2017082019	Infiltration Gallery Testing Project Stanislaus Regional Water Authority Hughson--Stanislaus SRWA proposes to test the condition and operation of TID's existing infiltration gallery, construct a wet well, and install temporary pumping facilities to ascertain if it is feasible to proceed with the Surface Water Supply Project, a separate water supply project being considered by SRWA. The proposed project would include excavation of an area to access the infiltration gallery pipes; construction of a wet well and associated facilities adjacent to and connecting with the existing infiltration gallery; air purging and test pumping of the gallery pipes to dislodge sediment; pumping of river water through the gallery and into settling basins to inspect and test infiltration gallery and pump capacity and water quality; and disposal of the water, once any entrained sediment has settled out.	NOD	
2017082067	City of Crescent City Water Improvement Project Crescent City Crescent City--Del Norte Project includes the installation of new water transmission lines to upgrade and connect existing water lines in strategic locations to create redundancy and increase reliability in the municipal water system.	NOD	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 29, 2017</u>			
2017082080	Sunset Circle Multi-Use Trail Crescent City Crescent City--Del Norte The Sunset Circle Multi-Use Trail project will create a shared use path that completes an existing network of bicycle and pedestrian trails that parallel Highway 101 in Crescent City, CA. The trail segment will consist of 1500 lf of ten ft wide shared-use path. The 10 ft wide asphalt shared-use path. Crosswalk striping & truncated domes will be installed and bollard lighting will illuminate the path.	NOD	
2017099024	Lake or Streambed Alteration Agreement No. 1600-2017-0337-R1 for THP 1-17-056 MEN "Rockport Lane" Forestry and Fire Protection, Department of --Mendocino CDFW is issuing an agreement for the installation of road crossings and erosion control in Class II and Class III watercourses.	NOD	
2017098514	Emergency Permit for Treatment of Hazardous Waste, Janssen Research & Development, LLC Toxic Substances Control, Department of --San Diego DTSC, pursuant to authority granted under CCR, Title 22, division 4.5, Chapter 20, Section 6627.61, has issued an emergency permit to Janssen Research & Development, LLC to treat hazardous waste by controlled reaction with a chemical solution.	NOE	
2017098515	Myers Fire Road Repair (PMSP 176) Parks and Recreation, Department of --San Diego The Myers Fire road has become entrenched due to large water flows. Berms have formed along the edges channeling water and drainages onto the road. This is causing erosion to the road surface, accelerating the erosion. This project will remove the berms, re-establish existing drainages, and reshape the road to allow for sheet flow across the road surface. Excavation is anticipated to be no more than 1'. Excavation would be completed to avoid impact to trees including their root systems.	NOE	
2017098516	Former Kearney-KPF Facility, Second Post Closure Permit Renewal Toxic Substances Control, Department of --San Joaquin DTSC is approving a second post closure permit renewal requiring the facility to continue the operation and maintenance of the groundwater monitoring and treatment system at the Former Kearney-KPF facility located at 1624 East Alpine Avenue, Stockton. The treatment will continue until groundwater clean up standards have been met. This post closure permit provides for pumping, monitoring, and treating groundwater on the site for at least an additional 10 years or until cleanup standards have been met. There are forty-eight monitoring wells. The facility submits semiannual and annual monitoring reports to DTSC as well as quarterly and monthly monitoring reports to the Central Valley Regional Water Quality Control Board.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 29, 2017</u>			
2017098520	Loma Rica Airport Dam, No. 61-25 Water Resources, Department of --Nevada Slip lining the low level outlet with an HDPE pipe	NOE	
2017098521	Green Valley SRA FPF - Tree Mortality (Grant #16-LAC-2028) Los Angeles County --Los Angeles To reduce the fire hazard created by the tree mortality within the project area. The project consists of the removal of GSOB infested trees and accumulated vegetation to create a buffer between the private properties and the wildland to enhance public safety for the residents of Green Valley.	NOE	
2017098522	Explore the Coast - Point Bonita YMCA Get to the Coast Program Coastal Conservancy, California State --Marin Provide three day two night outdoor education trips to the Marin Headlands for 200-300 low income for underserved youth.	NOE	
2017098523	Explore the Coast - Yurok Tribe: Trails to Traditional Ecological Knowledge Coastal Conservancy, California State --Del Norte The project will bring inland youth from Humboldt and Del Norte Counties to the coast to work with Elder Stewards on the coast. Participants will earn and practice Yurok navigation and sustainable harvesting techniques for food and basketry material.	NOE	
2017098524	Coronado Cays Yacht Club A Dock, C Dock, and Guest Dock Replacement Project Regional Water Quality Control Board, Region 9 (San Diego), San Diego Coronado--San Diego The project entails removing and reconfiguring the existing A Dock and Guest Dock and removing and replacing C Dock in the same general footprint. This includes replacing the associated gangways, pilings, and utilities (electrical service, communication, potable water and a fire suppression system). After the Project is implemented, the new dock system will result in a net decrease in 0.007 acre (293 square feet) of overall occupied surface area coverage and a reduction in the number of piles, removing 0.0004 acres (16 square feet) of fill from San Diego Bay. The number of slips will remain the same.	NOE	
2017108022	I-5 Stripping Project Caltrans, Planning -- This project removes the existing stripe and places a 6-in thermoplastic or warranty stripe on I-5 from the San Joaquin County line to 5.5 miles south of SR 32/I-5 Separation to Tehama County line.	NOE	
2017108023	2017 Storm Damage - USACE Public Law 84-99 Levee Rehabilitation Central Valley Flood Protection Board -- The 2017 atmospheric river storms caused flooding which resulted in multiple levee performance problem sites, with erosion or stability issues. Levee failure could result in loss of life, property damage, environmental impacts, and threats to water supply reliability.	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<u>Documents Received on Friday, September 29, 2017</u>			
2017108024	State Route 156 Overlay and Slab Replacement Project (05-1J280) Caltrans #5 --Monterey The purpose of the project is to protect and extend the service life of the highway facility; whereas, the project is needed b/c the roadway is beginning to show signs of disrepair.	NOE	
2017108025	State Route 9 Viaduct Project (05-1J400) Caltrans #5 --Santa Cruz The purpose of the project is to repair the highway facility with construction of a viaduct; whereas, the project is needed b/c the 2017 Winter Storms damaged the eastern embankment and compromised the highway's integrity.	NOE	
2017108026	Bridge Maintenance Project PM Various Caltrans #12 Orange, Irvine, Rancho Santa Margarita--Orange Remove and replace pavement delineation, deck spall repairs, joint seal replacement and methacrylate deck seal treatment. The project will protect the deck from premature failure by preventing the intrusion of moisture getting into the bridge deck cracks while applying methacrylate treatment to seal cracks.	NOE	
2017108027	Kelsey Creek Fish Ladder Enhancement (Lake or Streambed Alteration Agreement No. 1600-2017-0298-R2). Fish & Wildlife #2 --Lake CDFW has executed Lake or Streambed Alteration Agreement No. 1600-2017-0298-R2, pursuant to section 1602 of the fish and game code to CDFW - North Central Region's Fisheries Program. The project is limited to the repairs and improvements to one of two fish ladders at the Kelsey Creek Detention Structure. This project will provide improved passage for Clear Lake hitch to move upstream for spawning. When Kelsey Creek is dry in the late summer, early fall, the project will remove 40 ft of the existing concrete, rock fish ladder with hand tools such as a rotary hammer or pneumatic jack, shovels, picks, and pry-bars. Deleterious materials will be properly disposed off-site. Wet concrete will be poured at various locations creating "pools." The concrete be dry prior to water inundation. The project is expected to take less than a week to complete.	NOE	
2017108028	American River Pump Station 2017 Storm Drainage Repairs (Streambed Alteration Agreement No. 1600-2017-0234-R2) Fish & Wildlife #2 --Placer CDFW has executed lake and streambed alteration agreement no. 1600-2017-0234-R2, pursuant to section 1602 of the fish and game code to Placer County Water Agency. Permittee proposes to repair an access road and riprap that was damaged by severe flows during the winter of 2017 at the American River Pump Station facility. The proposed project includes the following repair activities: 1. replace guardrail and signage along the access road, approx 51 lf and eight 6" x 8" wooden posts. 2. restore the area of undermined riprap on the access road at the pump station. 3. Replace washed out gravel along the right side of access road. 4. Replace gravel area at bottom of access road. 5. Replace damaged grouted riprap at the boat launch ramp. 6. Replace riprap upstream of concrete cut-off wall. 7. Replace	NOE	

CEQA Daily Log

Documents Received during the Period: 09/16/2017 - 09/30/2017

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
---------------	---	------------------	----------------

Documents Received on Friday, September 29, 2017

diamond plate steel intake gate covers, steel plate covers, repair Knife Gate Vault and replace steel knife gate hatch covers. 8. Replace safety handrails, approx 242 lf with 37 posts anchored to existing concrete structure approx 4 ft in height. The project is expected to take approx 60 days to complete. All construction equipment will access the site via existing roadways and all work will be conducted outside of the active watercourse and within the existing footprint of the damaged facilities. No vegetation will be removed as part of the project.

2017108029	<p>Emerald Vista Storm Drain Improvement Project (Lake or Streambed Alteration Agreement No. 1600-2017-0194-R2) Fish & Wildlife #2 Elk Grove--Sacramento CDFW has executed Lake or Streambed Alteration Agreement No. 1600-2017-0194-R2, pursuant to section 1602 of the fish and game code to city of Elk Grove. The project is limited to the removal and replacement of the outfall in Elk Grove Creek at Emerald Vista Drive. The new outfall includes new a headwall, wing walls and trash rack. The outfall will measure 9.5 ft wide by 21 ft long. The outfall pipe is 48-in diameter. The outfall will have 17 cy of rip rap placed around it.</p>	NOE
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Received on Friday, September 29, 2017
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Total Documents: 44

Subtotal NOD/NOE: 28

Totals for Period: 09/16/2017 - 09/30/2017

Total Documents: 468

Subtotal NOD/NOE: 349
