

**Jerry Brown, Governor**



STATE CLEARINGHOUSE

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**SUMMARY  
OF  
POSTINGS**

**June 16 – 30, 2015**

# 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 **June 16 – 30, 2015**.

## 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:

Telephone: (916) 445-0613  
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Questions regarding federal grant notices should be directed to **Sheila Brown**.

Questions regarding processing of environmental documents should be directed to:

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Director

## CLEARINGHOUSE MAILING ADDRESS

The mailing address is:

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## INFORMATION AVAILABLE ON-LINE

The CEQA Statute and Guidelines are available through the Natural Resources Agency's website at:

<http://ceres.ca.gov/ceqa/>.

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



## Environmental Document Filings with the State Clearinghouse 1999-2014

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	2007	481	1808	2699	22	41	177	7,886
2000	613	2243	475	2580	3840	16	78	386	10,281
2001	703	2612	524	2851	6083	13	75	422	13,398
2002	642	2676	544	3102	5737	14	66	409	13,272
2003	757	2972	577	3243	6078	8	57	360	14,115
2004	766	2903	625	3304	5898	11	55	339	14,093
2005	797	3076	636	3087	5649	16	59	370	13,829
2006	860	2882	649	2954	4716	7	39	406	12,562
2007	803	2805	583	2755	4137	11	37	444	11,602
2008	735	2583	570	2632	4307	6	36	539	11,529
2009	534	2205	477	2391	3747	6	46	463	9,869
2010	471	1771	464	2263	3646	7	74	465	9,164
2011	436	1645	396	2260	3894	8	45	412	9,098
2012	401	1594	373	2245	4334	9	24	360	9,340
2013	471	1532	348	2102	4451	9	30	325	9,268
2014	460	1733	406	2422	4575	8	23	380	10,007

**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
EIS	Draft Environmental Impact Statement
EA	Draft Environmental Assessment
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
OTH	Other type (none of the above)

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 16, 2015</u></b>			
2015061041	Richard A. Reynolds Desalination Facility Solar Project Sweetwater Authority Chula Vista--San Diego The Richard A. Reynolds Desalination Facility Solar Photovoltaic Project would include the construction of solar photovoltaic on Sweetwater Authority's existing vacant property immediately west of and adjacent to the existing Richard A. Reynolds Desalination Facility and on the rooftop of the existing facility.	<b>MND</b>	07/15/2015
2015062045	Georgia Pacific Gypsum Antioch Wharf Upgrade Project California State Lands Commission Antioch--Contra Costa Georgia Pacific Gypsum, LLC proposes to upgrade its Antioch Wharf on the San Joaquin River in Antioch. The Project would include the following: 1) Remove five existing timber breasting and mooring dolphins and two wooden walkways; 2) Install four new 72-inch-diameter hollow-core steel monopiles (each with a cone fender system) driven to about 65 feet below the mudline, and nine new walkway segments (connecting the new mooring dolphins) supported by six 24- to 30-inch-diameter steel-pipe piles driven to about 40 to 50 feet below the mudline; and 3) Repair one timber piling and 12 stringers on the wharf. All activities would be carried out from offshore (no uplands) over an approximate 8-week construction period.	<b>MND</b>	07/15/2015
2015061040	Moreno Valley Logistics Center Moreno Valley, City of Moreno Valley--Riverside Project includes four Plot Plans to provide for the construction and operation of a warehouse distribution center with four buildings providing 1,737,518 s.f. of total floor space. Associated improvements to the property would include loading docks, surface parking areas (automobile parking and truck trailer parking), drive aisles, roadway improvements, utility infrastructure, landscaping, exterior lighting, signage, and water quality detention basins. The Project also includes a Specific Plan Amendment to modify land use buffering and landscape requirements applicable to the subject property and a Tentative Parcel Map to consolidate a 73.4 acre portion of the site into two parcels.	<b>NOP</b>	07/15/2015
2015062046	Public Safety Facility Project El Dorado County Diamond Springs--El Dorado The proposed Public Safety Facility Project includes development of four buildings, totaling approx. 106,331 sf. It should be noted that, after design-level planning is completed, the actual square footage for the Public Safety Facility, may be less than 106,331 sf.	<b>NOP</b>	07/15/2015
2015061042	Development Code Amendment DRC2015-00421 - Amending Title 17 (Development Code) of the RCMU Rancho Cucamonga, City of Rancho Cucamonga--San Bernardino A supplement to Development Code Update DRC2010-00571 amending Title 17 (Development Code) of the Rancho Cucamonga Municipal code to provide development standards for the Mixed Use development district, development and land use standards for the industrial districts, and to clarify definitions, administrative procedures, and correct prior errors and omissions.	<b>Neg</b>	07/15/2015

## CEQA Daily Log

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<b><u>Documents Received on Tuesday, June 16, 2015</u></b>			
2015042004	<p>General Plan Amendment (General Plan Policy AG-P5.3, Agricultural Buffer) and Related Zoning Amendments Butte County Chico, Oroville, Paradise, Gridley, Biggs--Butte General Plan Amendment to Agricultural Element Policy AG-P5.3 regarding Agricultural Buffers, and Amendment to the Zoning Ordinance to be consistent with the amended policy (Article 6. Residential Zones Provisions for a setback in residential zones from interim agricultural uses (orchards and vineyards); Article 6., 7., and 8. Provisions for animal grazing and crop cultivation in residential, commercial, and industrial zones in parcels 1 acre or more in size; and Article 12. Residential Setback from Orchards and Vineyards. Provisions for a setback in residential zones from interim agricultural uses (orchards and vineyards).</p>	<b>SIR</b>	07/31/2015
2004121092	<p>Sunny Cal Specific Plan/ Annexation/ Sphere of Influence Amendment Beaumont, City of Beaumont--Riverside The California Department of Fish and Wildlife (CDFW) has executed Streambed Alteration Agreement number 1600-2014-0180-R6 [Revision 2], pursuant to section 1602 of the Fish and Game Code to the project Applicant, CV Communities, LLC. The Sunny Cal Egg Ranch Specific Plan (Tract 36583) Project includes the development of 497 dwelling units within the 193-acre project area, including three parks and four detention/water quality basins.</p>	<b>NOD</b>	
2007021136	<p>San Benito County Water District Recycled Water Facility Phase I Demonstration Project San Benito County Water District Hollister--San Benito The SBCWD is constructing Phase 1 Service under its Recycled Water Facilities Plan for its 1,900-acre service area located along Wright Road. The Project includes several components, including two lateral recycled water service lines within agricultural service roads located north and south of Wright Road, and construction of a seasonal storage reservoir with an impermeable liner west of Interstate 156 in an area of the DWTP currently developed with disposal beds. With the additional recycled water storage provided by lining of the seasonal storage reservoir, the SBCWD would be able to provide up to 3,000 acre-feet of recycled water within the 1,900-acre service area. The Project's recycled water irrigation would off-set irrigation use with groundwater.</p>	<b>NOD</b>	
2009091125	<p>California High-Speed Train Project Merced to Fresno Section High Speed Rail Authority, California Fresno--Fresno The Project approved by CDFW consists of the ITP identified above, which address construction and operation of the Merced to Fresno segment of the California High-Speed Train (HST), as approved by the lead agency, affecting or generally related to fish and wildlife resources subject to the regulatory authority of CDFW, including natural resources subject to the California Endangered Species Act (CESA). For purposes of CESA, the ITP authorizes incidental take of California tiger salamander (<i>Ambystoma californiense</i>, CTS), Swainson's hawk (<i>Buteo swainsoni</i>, SWHA), and San Joaquin kit fox (<i>Vulpes macrotis mutica</i>, SJKF) (collectively, the Covered Species), all in connection with otherwise lawful activities within the Project area. The ITP in this respect will facilitate construction and operation of the Project.</p>	<b>NOD</b>	

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	<p>As contemplated in the ITP, the Project would result in permanent impacts to 73.43 acres of upland refugia habitat and temporary impacts to 2.26 acres of aquatic breeding for CTS; permanent impacts to 193.54 acres of foraging habitat arid one nest tree for SWHA; and 339.91 acres of permanent impacts to foraging and denning habitat for SJKF. ITP Amendment No. 1 made the following minor modifications to the ITP: 1) allowed a Designated Biologist to be approved on an individual species by species basis rather than only for all of the Covered Species; 2) clarified allowable activities at the Mitigation Site to accommodate ITP requirements; and 3) deleted a redundant Condition of Approval. ITP Amendment No. 2 revises the Project Construction Footprint in the vicinity of the Fresno River and adds two additional staging areas, one near the San Joaquin River and a second near Golden State Boulevard. Cumulatively these changes add an additional 54.49 acres to the Construction Footprint. ITP Amendment No. 2 also: 1) requires additional mitigation (HM lands and associated management costs) to compensate for Covered Species impacts associated with both the Construction Footprint increase and a June 2014 non-compliance event; 2) allows a slight relocation wildlife crossing #5; and 3) changes the Designated Biologist(s) to two types of Biological Monitor(s), a Designated Biologist(s), and a General Biological Monitor(s). The General Biological Monitor(s) can be individuals with less species specific training which could be used for less technical monitoring tasks. The Project is expected to result in incidental take of the Covered Species.</p>		
2011052062	<p>Feather River West Levee Project Sutter Butte Flood Control Agency --Butte, Sutter</p> <p>The Sutter Butte Flood Control Agency (SBFCA) is proposing the FRWLP to reduce flood risk in the Sutter Basin, which includes portions of Sutter and Butte Counties in California's Sacramento Valley. The Project includes a combination of cutoff walls and berms (along with other flood management measures).</p> <p>The Project will result in impacts to 125.877 acres of giant garter snake (<i>Thamnophis gigas</i>) habitat including temporary impacts to 125.787 acres; the Project will permanently remove 0.09 acres of Giant garter snake habitat. The project is expected to result in incidental take of Giant garter snake, which is/are designated as a threatened species under the California Endangered Species Act. 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>	<b>NOD</b>	
2014052088	<p>Bethany Reservoir Sediment Removal Project Water Resources, Department of Tracy--Alameda</p> <p>DWR is proposing to perform maintenance activities in Bethany Reservoir. The project consists of removing accumulated sediment at the submerged intake structure and placing the sediment at the South Bay Pumping Plant disposal site. Sediment removal is necessary to prevent obstruction of or damage to the outlet works when operated.</p>	<b>NOD</b>	
2015031072	<p>Revision to an Existing Vested Surface Mine to Permit Temporary Quarrying as a Borrow Pit for SR 58 San Bernardino County --San Bernardino</p> <p>This proposed project involves the reactivation and expansion of the existing vested mine, referred to as the Lynx Cat Mountain Quarry, to extract rock,</p>	<b>NOD</b>	

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	<p>aggregate, sand, and gravel in support of the nearby construction and realignment of Highway 58 between the unincorporated community of Hinkley and Barstow. The Project will increase the area of the mine by 23 acres from the existing 25 acres for a total of 48.2 acres on private land. On the site, 5.5 acres is an existing quarry and 10.8 acres of the site will be excluded from mining. The Project will also add the authority to install and operate an asphalt batch plant at the site on an as needed basis. A portable crushing and screening rock plant will be located as near as practical to the working face of the quarry to minimize equipment movement/dust emissions.</p> <p>The Project will result in permanent impacts to 39.4 acres of desert tortoise (<i>Gopherus agasizii</i>) and Mohave ground squirrel (<i>Xerospermophilus mohavensis</i>) habitat. The project is expected to result in incidental take of desert tortoise and Mohave ground squirrel, which are designated as a threatened species under the California Endangered Species Act. 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>		
2015041010	<p>951-1055 South Beach Boulevard La Habra, City of La Habra--Orange</p> <p>The proposed project would involve the development of nine separate two-, three-, and four-story residential structures consisting of a total of 335 apartment units on the 10.48 acre project site. The unit mix consists of 184 one-bedroom units, 136 two-bedroom units, and 15 three-bedroom units with an approximate density of 32 dwelling units per acre (du/ao). In addition to the residential structures, the proposed project includes the construction of a one-story pool equipment and restroom building, a two-story clubhouse (i.e., leasing office, community space, and fitness center), and six single-story detached garage structures. The project would include 580 regular and 10 handicap parking spaces on site. The proposed project includes multiple landscape zones including an enhanced main entry, public realm plaza, pool recreation area, multiple enhanced courtyards, and planter pockets next to garage doors. In total, 1.05 acres of landscaping would be removed, and 1.6 acres of new landscaping would be installed for a net gain of 0.55 acre of vegetate area. To accommodate the proposed development, an abandoned hotel, existing concrete building foundations, parking lot lights, and landscaping would require removal. Required discretionary approvals from the City of La Habra, as the Lead Agency, include: Zone Change 14-01 from General Commercial (C-3) to "Fairfield Specific Plan (SP-7); Specific Plan 14-01 "Fairfield Specific Plan"; Design Review 14-02; Tentative Parcel Map 2014-102; Development Agreement 14-01; and Mitigated Negative Declaration (MND) 14-01.</p>	<b>NOD</b>	
2015041013	<p>Twin Creek Orange Show Road Storm Drain Project San Bernardino, City of San Bernardino--San Bernardino</p> <p>The City is proposing to replace the existing storm drain to increase capacity and serve the design flow of the proposed developments in the area. The design flow for this project is the 100 year storm event and the ultimate downstream design flow for this project is 1,275.9 cfs. This proposed system will consist of reinforced concrete box (RCB) and RCP components. The proposed system will allow for a discharge of 1,276 cfs into Twin Creek. The proposed project is the expansion of the storm drain system in Orange Show Road to increase capacity. The existing storm drain currently located in the Orange Show Road roadway will be replaced</p>	<b>NOD</b>	



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	with a 12' x 9' RCB storm drain and a new outfall structure will be located at the same location as the existing structure in Twin Creek. A concrete headwall and wing walls and grouted rip rap pad will be installed at the outfall structure to prevent channel erosion caused by high velocity flows (the expected velocity at the downstream end of the outlet structure is approximately 5.3 feet per second).		
2015042068	Adult Rehabilitation Center Project Shasta County Redding--Shasta Shasta County is proposing to construct a +/- 36,000 square-foot security, dormitory style Adult Rehabilitation Center with a minimum of 64 beds to better transition inmates from incarceration to the local community. The proposed facility would also include parking areas for County staff and offenders, perimeter security fence, and sidewalks. The County's goal is to minimize the number of repeat inmates through successful treatment and programming.	<b>NOD</b>	
2015068319	Crown Castle/NextG NG2015-09 (LAFTTC Group 3) Fiber Optic Project Public Utilities Commission Los Angeles, City of--Los Angeles Crown Castle/ NextG installs infrastructure to enhance wireless/broadband speeds.	<b>NOE</b>	
2015068320	Ordinance No. 2015-1 Establishing Rates for Waste Water Service Salton Community Services District --Imperial Residents of District.	<b>NOE</b>	
2015068321	Temporary Emergency Permit for Treatment of Hazardous Waste, Headway Technologies Inc., Milpitas, CA Toxic Substances Control, Department of --Santa Clara It has been determined that these items are or may be highly reactive and or ignitable and must be stabilized prior to being transported offsite. The items are currently being stored inside a laboratory at Headway Technologies located in Milpitas, CA. Because Headway Technologies Inc. does not have a permit for the treatment of the hazardous waste DTSC has determined as a safety precaution to prevent an accident or severe injury, an Emergency Permit should be issued to chemically stabilize the hazardous waste prior to transportation off site by CHES. The treatment of the hazardous waste involves the addition of a solvent or water to containers to reduce the reactive or ignitable characteristics of the chemicals.	<b>NOE</b>	
2015068322	Eagle Lake Chip Caltrans #2 Susanville--Lassen The pavement within the stated post miles is at the age that a preventative treatment will extend the service life of the road before it needs a major rehabilitation.	<b>NOE</b>	
2015068323	Tehama County Bridge Maint Caltrans #2 Corning--Tehama Normal wear and tear from traffic and elements has damaged the bridges and approaches. This project will repair existing damage and extend the bridges useful life.	<b>NOE</b>	

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2015068324	Digital 395 Middle Mile Project - 242.72 acres Fish & Wildlife Conservation Board --San Bernardino Acquisition of a 242.72-acre conservation easement as mitigation for impacts to wildlife and plant habitat.	<b>NOE</b>	
2015068325	CA Valley Solar Ranch (SunPower Corporation/High Plains Ranch) Fish & Wildlife Conservation Board --San Luis Obispo Conservation easement mitigation land for impacts to wildlife habitat (566 acres).	<b>NOE</b>	
2015068326	Office Space Lease in a Multi-Tenant Building Public Health, Department of Sacramento--Sacramento Agency is relocating into +/- 44,000 sq. ft. of office space to house staff for Public Health License and Certification Professional Certifications Branch.	<b>NOE</b>	
2015068327	Southern California Gas Company Line 200 Exposure Repair Project Regional Water Quality Control Board, Region 8 (Santa Ana), Riverside --Riverside Project consists of the covering of a natural gas transmission pipeline that has become exposed by channel bottom erosion. An unexpected 2,240 sq. ft. of articulating concrete revetment mats will be placed over the exposed section. To stabilize the channel and prevent future erosion within the Gas Company Right-of-Way, the east and west banks of the dry wash will be protected with Longitudinal Peaked Stone Toe Protection. This exemption will be a criterion for CWA Section 401 Certification. The purpose of the action is to improve safety and commerce. The beneficiaries of the project are the public through this public safety measure.	<b>NOE</b>	
2015068328	Perdue Hydroelectric Project Sweetwater Authority --San Diego Sweetwater Authority is considering the installation of a hydroelectric station (hydroelectric turbine) at the Perdue Plant to generate and benefit from hydroelectric power, while at the same time reducing its footprint on the environment, Planning, design and construction elements of the project may utilize Drinking Water State Revolving Funds or other funding sources, as available.	<b>NOE</b>	
2015068329	Bonded Wearing Course Project Caltrans #3 --El Dorado Project proposes to place .10' of Bonded Wearing Course on the mainline. Work will also include new shoulder backing, rumblestrips and re-striping the entire limits. All work will be within the state right-of-way.	<b>NOE</b>	
2015068330	Inn at Morro Bay Nature Trail Parks and Recreation, Department of Morro Bay--San Luis Obispo Issue a ROE effective June 1, 2015 to Sept. 1, 2015 to provide access and a grant a permanent easement to Imperial Coast LP/Inn at Morro Bay in Morro Bay State to resolve an existing encroachment and to repair and re-construct an existing, approx. 1,000 foot long, 5 foot wide informal, volunteer trail between State Park Road and the inn's parking lot. The improved, formal trail will connect the city side walk at the entrance of Morro Bay State Park with an existing trail and parking area at the Heron Rookery Natural Preserve.	<b>NOE</b>	

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2015068331	Cayton Creek and Bruney Caltrans #2 --Shasta Pavement in these locations has reached an age where preventative treatment will extend the useful life of the roadway before it needs major rehabilitation.	<b>NOE</b>					
<table border="1"> <tr> <td colspan="2">Received on Tuesday, June 16, 2015</td> </tr> <tr> <td>Total Documents: 28</td> <td>Subtotal NOD/NOE: 22</td> </tr> </table>				Received on Tuesday, June 16, 2015		Total Documents: 28	Subtotal NOD/NOE: 22
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Total Documents: 28	Subtotal NOD/NOE: 22						
<b><u>Documents Received on Wednesday, June 17, 2015</u></b>							
2014122023	Oakwood Trails Subdivision Manteca, City of Manteca--San Joaquin The Project includes 676 single family units and comprises a total of 206.7 acres of land to be Subdivided into residential, industrial and commercial uses. The project would require a General Plan Amendment to change use designations for 29.7 acres of O/S to LDR, as well as 22.6 acres of HDR to GC land uses. The project would require the rezone of the northeast portion of the project site including the rezoning of 29.7 acres of O/S to R-1 , and 22.6 acres of R-3 to commercial.	<b>EIR</b>	07/31/2015				
2015061046	Arrow Recovery Group Warehouses Fontana, City of Fontana--San Bernardino The proposed Project consists of the demolition of existing structures and the construction of two tilt up warehouse buildings at the southwest corner of Slover Avenue in the City of Fontana. Building #1 is 39,220 sf and Building #2 is 33,800 sf. These facilities are proposed to house a metals recovery and refining operation operated by the Arrow Recovery Group, and would be located in an area that was previously used for industrial purposes and is highly disturbed.	<b>MND</b>	07/16/2015				
2015061050	1125 So. Cleveland Street Townhomes Project Oceanside, City of Oceanside--San Diego The proposed project involves four entitlement requests (Tentative Map T15-00002, Development Plan D15-00002, Variance V15-00001 and Regular Coastal Permit RC15-00003) for the development of a 15-unit residential townhome project at a density of 26.3 dwelling units per acre on a 0.57-acre lot. The project site is located on the west side of South Cleveland Street, north of Oceanside Boulevard in the Townsite Neighborhood Planning Area and the non-appeal jurisdiction of the Coastal Zone. The project is in compliance with R-3 residential standards of the 1986 Zoning Ordinance. A tentative subdivision map is proposed to consolidate five parcels into one and to create 15 condominium airspace units. A variance is required under Section 1701 of the Zoning Ordinance to allow a 10-foot front yard setback where 15 feet is required.	<b>MND</b>	07/17/2015				
2015062050	South Placer Municipal Utility District Diversion Pipeline Project Loomis, City of Loomis, Rocklin--Placer The Town of Loomis and SPMUD are proposing to construct, operate and maintain a diversion pipeline to address existing and forecasted pipeline capacity deficiencies. The Project will be located on privately owned property and public	<b>MND</b>	07/17/2015				

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	easement located near I-80, Horseshoe Bar Road, Betty Lane, Brace Road, and Dias Lane. The Project will include the installation of 7,233 linear feet of 15- to 24-inch sanitary sewer pipeline installed using open cut trenching and bore and jack trenchless methods.		
2015061045	Consolidated Correctional Treatment Facility Los Angeles County Los Angeles, City of--Los Angeles The County proposes to reuse the existing Men's Central Jail site to develop and operate a new, not-to-exceed 4,860-bed CCTF with other Sheriff and support functions, totaling approximately 2.4 million SF. At build-out, the CCTF would consist of a new correctional treatment facility to provide mental health, substance use disorder, medical treatment and educational programs for male and female inmates. CCTF would include admin and support center, arraignment court, public plaza, loading/kitchen, new central plant, parking structure, court line and bus queuing area, loop road, new parking structure, bridge tunnel connection. It would also require new multistory parking structure at 725, 739, 747 N. Spring Street.	<b>NOP</b>	07/16/2015
2015062049	Upper Main Ditch Piping Project El Dorado Irrigation District --El Dorado The purpose of the Project is to replace a 3-mile section of water supply ditch with a buried pipeline which would convey raw water while reducing water leakage and losses, and improving the quality of water entering the Reservoir 1 Water Treatment Plant. Three potential alignments have been identified at the time of the NOP, which are currently being analyzed by EID to determine construction feasibility, and operation and maintenance costs prior to selecting a preferred alignment. It is possible that further analysis of site specific conditions may necessitate revisions to these alignments that will be carried forward for further CEQA analysis.	<b>NOP</b>	07/16/2015
2015062048	Strombeck Properties - Twin Parks Apartments Arcata, City of Arcata--Humboldt Steve Strombeck is pursuing entitlements for a 40-unit multi-family development on the southeast corner of Foster Avenue and Alliance Road. The project will take place on an 1.70 acre parcel currently developed with an 3,400 sf wood industrial storage structure formally associated with the lumber mill that once operated onsite. This project includes the demolition of this structure. The project includes large Design Review for the proposed development as well as a Planned Development Permit as the site includes a Planned Development (PD) overlay zone. The proposed units will be a mix of 2-story, 1-bedroom and studio apartments. The site will accommodate bicycle and motorcycle storage as well as 1.70 acres of open space including natural areas, a wetland mitigation area, bioswales, landscaped areas and formal recreation facilities.	<b>Neg</b>	07/16/2015
1991022072	Kings Canyon Expressway, Segment 3 Caltrans, Planning FRESNO--FRESNO To construct one 318 foot bridge over the Kings River on State Highway/Route 180.	<b>NOD</b>	

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1991022072	Kings Canyon Expressway, Segment 3 Caltrans, Planning FRESNO--FRESNO To construct two bridges over Byrd Slough, and place rock slope protection at the bridge abutments.	<b>NOD</b>	
1991022072	Kings Canyon Expressway, Segment 3 Caltrans, Planning FRESNO--FRESNO To construct two bridges over the Cameron Slough on State Highway/Route 180.	<b>NOD</b>	
2008122089	Fruitvale Transit Village Phase 2 Oakland, City of Oakland--Alameda The project involves the construction of Phase IIA of the Fruitvale Village II project, a phased multi-family residential development on an existing surface parking lot adjacent to the Fruitvale BART Station, consisting of demolition of the parking lot and construction of 94 of a total of 275 market rate and mixed-income units to be completed in two phases. This first phase will consist of 94 units of mixed-income housing. A subsequent phase will include 181 market rate rental units.  On May 19, 2010, the City of Oakland Planning Commission, acting as Lead Agency under CEQA, certified the Environmental Impact Report for the Fruitvale Transit Village Project. A Notice of Determination was filed for these actions on May 20, 2010.	<b>NOD</b>	
2009091001	San Diego Freeway I-405 Improvement Project Caltrans #12 Costa Mesa, Seal Beach--Orange, Los Angeles The project proposes to improve the mainline freeway and interchanges on I-405. The proposed project would relieve congestion and improve operational efficiency on I-405 between State Route (SR)-73 and Interstate 605 (I-605). The approximately 16 mile-long project corridor traverses the cities of Costa Mesa, Fountain Valley, Huntington Beach, Westminster, Garden Grove, Seal Beach, Los Alamitos, Long Beach, and the community of Rossmoor. The I-405 Improvement Project would add one GP lane in each direction on I-405 from Euclid Street to the I-605 interchange, plus add a tolled Express Lane in each direction of I-405 from SR-73 to SR-22 East.	<b>NOD</b>	
2009112025	Common Features/Natomas PACR/Natomas Levee Improvement Program, Phase 4b Project Sacramento Area Flood Control Agency Sacramento--Sacramento To place approximately 60,000 cubic yards of fill material along the landslide levee toe; replace a paved access ramp; remove an existing concrete lined irrigation canal at the landslide toe of the levee; remove three paved access ramps; remove trees and brush within the project limits; and revegetate the disturbed project area with native grass following fill placement.	<b>NOD</b>	
2012022038	Twitchell Island Levee Improvement Project - San Joaquin River Reach Reclamation District 1601 --Sacramento The Operator proposes to construct levee improvements along the south side of Twitchell Island to increase the levee's resistance to erosion, provide better overall levee stability, and provide enhanced rearing and out-migrating habitat for juvenile	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 17, 2015</u></b>			
	salmonids. Improvements include nearly 4 miles of new foundation berm and setback levee, raising the height of an existing setback levee, a new sheet-pile wall, a new dryland levee across Chevron Point, and creation of channel margin habitat. The California Department of Fish and Wildlife (CDFW) is executing a Lake and Streambed Alteration Agreement Number 1600-2014-0422-3 pursuant to Section 1602 of the Fish and Game Code to the project Applicant, Chris Neudeck, Reclamation District 1601.		
2012061013	Highway 43/198 Commercial Center Project Hanford, City of Hanford--Kings First Addendum to the Environmental Impact Report prepared for the HWY 43/198 Commercial Project. The project includes General Plan Amendment 2013-05, Planned Unit Development 2013-02 and Tentative Parcel Map 2013-05.	<b>NOD</b>	
2014041104	UCI Orangewood Surface Parking Lot Project University of California, Irvine Orange--Orange The proposed parking lot, located approximately 0.30 mile north of the UCI Medical Center (UCIMC) campus, would provide approximately 628 parking spaces: 577 spaces for UCIMC employee use and 51 reserved spaces per a property rights and common area maintenance agreement between KCO One and Embassy Suites, Inc. An existing UCIMC employee shuttle system consisting of five 25-passenger and two 21-passenger compressed natural gas vehicles would provide staff transportation to and from the proposed project and the UCIMC campus. A 3.5 MW photovoltaic solar array canopy over the surface parking lot was added as an alternative option.	<b>NOD</b>	
2014042076	Van Allen Road Bridge Scour Mitigation Project San Joaquin County --San Joaquin To modify the South Littlejohns Creek channel by placing rock slope protection and gabion mats in the channel bed and on the banks.	<b>NOD</b>	
2014052035	Sherman Island "Little Baja and Manzo Ranch" Fish Release Sites Project Water Resources, Department of --Sacramento To construct landside levee improvements and realign West Sherman Island Road.	<b>NOD</b>	
2014052035	Sherman Island "Little Baja and Manzo Ranch" Fish Release Sites Project Water Resources, Department of --Sacramento To construct the Little Baja Fish Release Site including a fish release system, an automated site access gate, site lighting, downspout for the fish release site and a pipe gate perpendicular to the levee road.	<b>NOD</b>	
2014052035	Sherman Island "Little Baja and Manzo Ranch" Fish Release Sites Project Water Resources, Department of --Sacramento To construct the Manzo Fish Release Site including a fish release system, an automated site access gate, site lighting, downspout for the fish release site and a pipe gate perpendicular to the levee road.	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 17, 2015</u></b>			
2014062027	Austin Road Bridge Scour Mitigation Project San Joaquin County Stockton--San Joaquin To modify the North Fork of South Littlejohns Creek channel under the Austin Road Bridge by placing rock slope protection and concrete baffles in the channel and on the banks.	<b>NOD</b>	
2014072064	Stanley Road Bridge Scour Mitigation Project San Joaquin County Stockton--San Joaquin To modify the Littlejohns Creek channel under the Stanley Road Bridge by placing rock slope protection and gabion mats in the channel bed and on the banks.	<b>NOD</b>	
2014081027	Critchfield Monterey County --Monterey Combined Development Permit consisting of: 1) a Coastal Administrative Permit for the construction of a 5,745 sf two-story single family dwelling with an attached 855 sf garage, a 111 sf entry kiosk, a 101 sf covered mechanical/trash enclosure, a total of 1,814 sf of covered patios, and an enclosed courtyard containing a swimming pool, spa, BBQ and fire pit; and grading (1,221 cubic yards of cut/823 cubic yards of fill); 2) a Coastal Administrative Permit for the construction of an 1,172 sf second dwelling unit with an 86 sf covered patio; 3) a Coastal Development Permit for the removal of 96 trees [18 dead trees, 16 protected Oak trees and 62 Pine trees (42 of which are less than 12" in diameter)]; and 4) Design Approval. The property is located at 1264 Sombria Lane, Pebble Beach (Assessor's Parcel Number 008-301-006-000), Del Monte Forest Land Use Plan, Coastal Zone.	<b>NOD</b>	
2014091032	Lighthouse Project Costa Mesa, City of Costa Mesa--Orange The Project is the approval of a Corrective Measures Study (CMS) by the Department of Toxic Substances Control (DTSC) that would authorize activities related to the mitigation of volatile organic compounds detected in soil vapor and groundwater at the former MW Bluffs Owner, LLC site located within the larger Lighthouse development project. Activities to be conducted pursuant to the approved CMS include: -Excavation and disposal of impacted soil, if found during the soil movement activities; -Installation of vapor barriers with active venting/sub-slab depressurization beneath all structures to be constructed onsite; -Sampling and groundwater monitoring; -Recording a Land Use covenant with the Orange County Assessor's Office prohibiting certain activities that will disrupt the soil, and groundwater use; and -Developing an Operation and Maintenance Plan that will require long-term obligations of the landowner, including reporting requirements to the DTSC.	<b>NOD</b>	
2014111032	Banducci Substation Project Public Utilities Commission Tehachapi--Kern SCE's application to construct the Banducci Substation Project includes the following components: (1) new Banducci 66/12 kilovolt (kV) Substation, located at the southeast corner of Peliser Road and unimproved Dale Road in	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 17, 2015</u></b>			
	<p>unincorporated Cummings Valley; (2) two new 66 kV subtransmission lines segments that would loop into the existing Correction-Cummings-Kern River #1 66 kV subtransmission line; (3) three new underground 12 kV distribution getaways; and (4) 32 miles of overhead and underground telecommunication facilities to connect the proposed Banducci Substation to SCE's existing telecommunications system near the City of Tehachapi.</p>		
2015022028	<p>Three-Lot Minor Subdivision with Remainder (Alamo), County File #MS14-0004 Contra Costa County Alamo--Contra Costa The California Department of Fish and Wildlife (CDFW) has executed Lake and Streambed Alteration Agreement number 1600-2015-0042-R3, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Cynthia Erb &amp; Associates as represented by Mr. Mason Wodhams.</p>	<b>NOD</b>	
	<p>The Project is associated with the development of three custom, single family homes to be constructed at the 512 Hemme Avenue site. The Project is limited to the construction of a new outfall structure with wingwalls that will divert flows into the unnamed tributary of San Ramon Creek. A square outfall structure approximately 7.6 feet by 5.5 feet in diameter will be constructed to a 12 inch outlet pipe. The outfall box will be filled with 8-inch to 18-inch rip-rap and reinforced with rebar inside the outfall structure.</p>		
2015041021	<p>The Avalon Project Carson, City of Carson--Orange The project proposes a mixed-use development with 357 market rate apartment units and 32,000 sf of commercial space on a 5.5-acre site located at the northwest corner of the Carson Street/Avalon Blvd intersection. The project would include two separate structures: the "Podium" (a five-story building to be located on the eastern portion of the Avalon Boulevard and Carson Street intersection), and the "Wrap" (a four-story building fronting Carson Street in the western portion of the site). The "Podium" would consist of a one level of subterranean parking garage, two above ground garage levels, ground floor retail and restaurant uses, and 221 residential units. The "Wrap" would exclusively consist of 136 residential units within four stories wrapped around a residential parking garage. The project site is listed on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5.</p>	<b>NOD</b>	
2015041045	<p>Sepulveda and Panama Mixed-Use Project Carson, City of Carson--Los Angeles The proposed project involves the construction of a 95,900-square-foot affordable senior residential/commercial mixed use development. The project proposes the development of 44,315 square feet of residential units, 3,000 square feet of commercial retail, a 27,845 square foot parking garage, and 20,740 square feet of open space. The project would be comprised of a total of 65 senior housing units, consisting of 58 one-bedroom units, and 7 two-bedroom units. The proposed senior housing are variable in dimension by plan type, with a minimum density of 54 dwelling units per acre. The commercial retail would encompass approximately 3,000 square feet and the parking garage would include 67 parking spaces. The project would also feature approximately 15,150 square feet of common areas that would include a community space (a community room, community gardens, outdoor seating, and theater area), podium gardens, and park area, and</p>	<b>NOD</b>	



## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 17, 2015</u></b>			
	<p>approximately 5,590 square feet of private open space. The project site is not listed on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5.</p> <p>The project requests adoption of the Sepulveda and Panama Specific Plan, an amendment to the General Plan Land Use Map to re-designate the Site from "Mixed-Use - Residential" to "Urban Residential" and a Zone Change from "Mixed-Use - Sepulveda and Panama Specific Plan" to support the development of the Sepulveda and Panama Specific Plan.</p> <p>This Notice of Determination is filed pursuant to Public Resources Code 21166 for purposes of the second reading of General Plan Amendment No. 13-15 and Zone Change No. 173-15 only and in reliance on the City Council's prior certification of the Mitigated Negative Declaration and approval of the Project on the merits (an NOD for which was previously posted by the County Clerk on June 4, 2015). There have been no substantial changes in the Project or circumstances surrounding the Project warranting the need for any additional environmental review of the zone amendment. The second reading for the proposed project involves approvals related to the Ordinance for the General Plan Amendment and Zone Change.</p>		
2015042002	<p>San Lorenzo River Lagoon Interim Management Program Santa Cruz, City of Santa Cruz--Santa Cruz</p> <p>The San Lorenzo River Lagoon Interim Management Program (IMP) focuses on prevention of unauthorized river lagoon breaching affecting listed aquatic species and control of water elevation of the lagoon at elevation 5.0 feet NGVD to prevent localized flooding to public and private properties and infrastructure. The IMP is designed as an adaptive management program for addressing activities related to fisheries habitat, flooding, and public access and safety where the river mouth empties at Santa Cruz Main Beach. The IMP includes two management activities to be implemented during the proposed three-year management period of 2015 through 2017 between May 1 and November 15, which include installation of: 1) a Temporary Outlet Channel that would be implemented in 2015 and 2016; and 2) a Head Drive Culvert that would be implemented in 2016 (if funding is secured) and in 2017. Implementation of Best Management Practices and monitoring actions will be conducted as part of the project.</p>	<b>NOD</b>	
2015052016	<p>PA-1500030 (SA) San Joaquin County Stockton--San Joaquin</p> <p>A Site Approval application of Rajinder K. Sharma and Suruj Lal for a 457 square foot expansion of an existing 1,173 square foot nonconforming single-family residence in 2 phases over 5 years. Phase 1, with the building permit to be issued within 18 months from the effective date of approval, includes construction of an 82 square foot bathroom and bedroom addition. Phase 2, with the building permit to be issued within 10 years from the effective date of approval, includes construction of a 375 square foot family room addition. The Property is zoned C-G (General Commercial) and the General Plan designation is C/G (General Commercial).</p>	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 17, 2015</u></b>			
2015052041	<p>Alhambra Valley Road Safety Improvements (at Rancho La Boca Road and Ferndale Road) Contra Costa County Martinez--Contra Costa</p> <p>Alhambra Valley Road is a rural road with winding turns and poor sight distance in some locations. The project consists of widening two segments; at Rancho La Boca Road (Site 1) and just west of Ferndale Road (Site 2). The purpose of the project is to minimize the potential for injuries from vehicles running off the road. The improvements will also allow for bicyclists to ride outside of the main travel way. The project will improve these segments by providing paved shoulders and removing or relocating roadway obstacles, including utility poles, guardrails, trees, and landscaping, to provide a clear recovery zone for vehicles; roadway flashers will be installed in both directions at both sites. Cut and fill earthwork will be required to accommodate these proposed improvements and to improve sight distance at Site 1. Drainage improvements include installation of storm drain inlets and associated pipe connections, and installation of concrete headwalls and rock slope protection at an existing culvert at Site 2. Disturbed areas will be stabilized as necessary following construction. Construction activities will be generally limited to the hours between 7:00 a.m. to 5:00 p.m.; noise-generating activities will be limited to 8:00 a.m. to 5:00 p.m. Construction of the project will require either one-way traffic control for 4 weeks or a 2-week full road closure from just west of Ferndale Road to west of Rancho La Boca Road. Mail notifications will be sent to surrounding property owners prior to start of construction implementation of road closure, if needed. In addition, detour route signs will be posted seven days prior to start of construction at various locations in the project vicinity; emergency vehicles will have access at all times. Proposed right-of-way acquisitions will consist of silver portions (varying between 5 and 30 feet) along the frontages of several residential properties to accommodate the widening. Permanent drainage and utility easements, and temporary construction easements will also be needed. Construction of the project is anticipated to start sometime between April and October in 2016 and take approximately three months to complete.</p>	<b>NOD</b>	
2015069013	<p>Basin Plan Amendment to Provide a Groundwater Regulatory Framework towards Closure of the Royal Mountain King Mine Site, Calaveras County Regional Water Quality Control Board, Region 5 (Central Valley) --Calaveras</p> <p>The amendment, developed to facilitate the closure of the Royal Mountain King Mine Site, requires the implementation of a groundwater management strategy, de-designates the MUN and AGR groundwater beneficial uses in certain areas of the Site, and establishes groundwater variances for the IND and PRO groundwater beneficial uses for certain constituents in those same areas.</p>	<b>NOD</b>	
2015069014	<p>Revision to the Sources of Drinking Water Policy to Establish a Site-Specific Exception for Groundwater Beneath Portions of the Royal Mountain King Mine Site Regional Water Quality Control Board, Region 5 (Central Valley) --Calaveras</p> <p>The project consists of a revision to the Sources of Drinking Water Policy to establish a site-specific exception for groundwater beneath portions of the RMKM Site (Policy revision), insofar as the State Water Board finds the groundwater at the Site is not a "source of drinking water" and will allow the Central Valley Water Board to regulate the closure of the RMKM Site accordingly.</p>	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 17, 2015</u></b>			
2015068332	G Street Crosstown Bike Route and San Antonio Avenue Bike Corridor Ontario, City of Ontario, Upland, Montclair, Chino--San Bernardino Construction of 17.81 mile Class II and Class III bike facility on existing right of way.	<b>NOE</b>	
2015068333	Lake Almanor Spillway Bridge Replacement Project (Lake or Streambed Alteration Agreement No. 1600-2015-0078-R2) Fish & Wildlife #2 --Plumas Caltrans proposes to replace the existing Lake Almanor spillway bridge (BR# 09-0044). To replace the existing Lake Almanor spillway bridge, a traffic detour will be required. This will be accomplished by constructing a temporary detour road a portion of the spillway's retaining wall (approx. 40 ft in length) located on the northeast side of the bridge will be removed down to the spillway floor. Earthen material would then be pushed out onto the spillway, from the adjacent parcel to serve as fill material for the paved detour road. Additional material, approx. 3,000 cubic yards, will be imported from an offsite location in order to construct the detour to current standards. The detour will provide 12 ft traffic lanes, while also providing access below the bridge for construction purposes. Once the access/detour road is constructed and traffic is re-routed, the existing bridge will be demolished and removed. All excess materials will be disposed of offsite at an approved disposal site. The new bridge will then be built on the current alignment and will be approx. the same length as the existing structure. However, the new bridge will be wider, with 12 feet lanes, 8 feet shoulders and a concrete barrier meeting current design and seismic standards. The total width will be approx. 43 ft wide. To support the new bridge, double column piers will be constructed atop spread footings. At bents two and four the spread footings will be approx. 12 ft wide by 12 ft in length and reach a depth of 4 feet. At bent three the spread footings will be larger at approx. 16 feet wide by 16 feet in length and 4 feet in depth. To support the abutments, 16 inch diameter Cast in Drilled Hole (CIDH) piles will be constructed. The bridge deck will then be constructed atop five precast bulb t girders. The bridge deck will consist of fiber reinforced concrete with epoxy coated deck reinforcement. A polyester concrete overlay will then be placed and the roadway will be striped and markers placed.	<b>NOE</b>	
2015068334	AT&T Wireless Communications Facility (DSRSD Water Tank) Site Development Review Dublin, City of Dublin--Alameda Site Development Review for a new wireless communications facility. The project consists of the installation of three antennas on a ground mounted antenna frame, six antennas within a ground mounted faux rock enclosure and associated ground mounted equipment on an existing concrete pad. PLPA-2014-00059.	<b>NOE</b>	
2015068335	Appel Water Diversion Project (Lake or Streambed Alteration Agreement No. 1600-2015-0103-R1) Fish & Wildlife #1E --Humboldt Project is limited to one existing stream diversion on an Unnamed Tributary to the South Fork on Salmon Creek for domestic use and irrigation. The work includes maintenance and use of the structure for water diversion.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date				
<b><u>Documents Received on Wednesday, June 17, 2015</u></b>							
2015068336	Issuance of Lake or Streambed Alteration Agreement No. R1-2014-0296-R1, Ms. Mary Etter and Mr. Raymond Etter, Subdivision Water Diversion Project Fish & Wildlife #1E --Humboldt Water diversion from an existing facility with the addition of storage to allow for forbearance of diversion during the low stream flow season.	<b>NOE</b>					
2015068337	Dodd Hall HVAC Installation University of California, Los Angeles Los Angeles, City of--Los Angeles The proposed project would install a new HVAC system in Dodd Hall and decommission the existing steam radiator system.	<b>NOE</b>					
2015068338	Hetzler Sidewalk Parks and Recreation, Department of --Los Angeles This is the installation of a sidewalk on the inboard side of steep Hetzler Road that leads up to the Visitor Center. Many people walk this road for the cardio workout and walk on the road because there is no sidewalk. This is a safety issue, so we're trying to get the walkers off the road.	<b>NOE</b>					
2015068386	CHS Seismic Correction and Fire Safety University of California, Los Angeles Los Angeles, City of--Los Angeles Provide seismic corrections and fire/life safety upgrades to the Southeast Wing, School of Medicine East (with vivarium), and Biomedical Library buildings in the Center for the Health Sciences (CHS).	<b>NOE</b>					
<table border="1" style="width: 100%;"> <tr> <td colspan="2">Received on Wednesday, June 17, 2015</td> </tr> <tr> <td>Total Documents: 41</td> <td>Subtotal NOD/NOE: 34</td> </tr> </table>				Received on Wednesday, June 17, 2015		Total Documents: 41	Subtotal NOD/NOE: 34
Received on Wednesday, June 17, 2015							
Total Documents: 41	Subtotal NOD/NOE: 34						
<b><u>Documents Received on Thursday, June 18, 2015</u></b>							
2015041033	Marywood Residential Development Project Orange, City of Orange--Orange Project Applicant proposes to construct 40 single family, detached residential homes on an approximately 16-acre Project site consistent with the existing City General Plan and Zoning Code designation. The Applicant seeks approval of a Vesting Tentative Tract Map, Major Site Plan, Design Review, and a property line adjustment for construction of its proposed new residential community.	<b>EIR</b>	08/03/2015				
2015061049	N Street Apartments Project Firebaugh, City of Firebaugh--Fresno The ultimate project is the construction and operation of a 40 unit multi family residential apartment complex. Associated actions include a General Plan Amendment to change the land use designation from "Neighborhood Commercial" to "High Density Residential", a zone change to change the zoning from C-1 (Neighborhood Commercial) to R-3 (Medium Density Multiple Family Residential) and a Site Plan Review for approval of the site plan to develop 40 multiple family dwellings and associated improvements on the two acre site.	<b>MND</b>	07/17/2015				

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 18, 2015</u></b>			
2015061051	Frito Lay Warehouse Expansion Rancho Cucamonga, City of Rancho Cucamonga--San Bernardino Construction of a 92-foot tall, 46,836 sf warehouse addition to an existing 430,643 sf office, warehouse, and manufacturing facility on approximately 37 acres at 9535 Archibald Avenue in Rancho Cucamonga.	<b>MND</b>	07/17/2015
2015061052	Water Reclamation Facility #1 Lease Renewal Corona, City of Corona--Riverside The City of Corona Dept. of Water and Power intends to renew its lease with the US Army Corps of Engineers for the construction, operation and maintenance of its Water Reclamation Facility #1. In the future, DWP also intends to increase the capacity of Water Reclamation Facility #1 from 11.5 mgd to 16.8 mgd.	<b>MND</b>	07/17/2015
2015062051	Lynn's Paradise Plaza Site Plan Review Permit Application Paradise, City of Paradise--Butte The proposed project entails construction and establishment of two drive-through facilities associated with a restaurant and a coffee shop as part of the Lynn's Paradise Plaza development. The project also includes a paved on-site parking facility containing 59 marked spaces, an engineered on-site wastewater treatment and disposal system, an on-site storm water detention facility, two commercial driveway encroachments connecting to Skyway and Bader Mine Road (one each) and on-site landscaping as required. The project applicant is proposing to establish contemporary architectural building design using stone and stucco with wood beam accents.	<b>MND</b>	07/17/2015
2015062052	1441 Casa Buena Drive Townhome Development Corte Madera, City of Corte Madera--Marin BayRock Multifamily, LLC, has proposed the redevelopment of an existing 32-unit rental apartment complex with 46 new townhomes at 1441 Casa Buena Drive. The project would consist of 20 two- and three-story buildings and a total of 99 parking spaces, including seven spaces for guests. Eight units are proposed to be sold at below market rates allowing the project to qualify for the State Density Bonus. The proposed project would comply with all of the development standards of the existing R-2 zoning district regulations. The project requires Town approval of a Vesting Tentative Map for the subdivision of the subject site, a Conditional Use permit for development of multiple houses, a Zoning Ord. Amendment to modify Town's inclusionary housing regulations, a Major Design Review permit.	<b>MND</b>	07/17/2015
2015062055	Poplar Avenue & Coyote Point Pump Station Replacement San Mateo, City of San Mateo--San Mateo The proposed project consists of the replacement of the Poplar Avenue and the Coyote Point pump stations, which are owned and operated by the City of San Mateo. The project would construct new structures at each pump station site to house the upgraded pump station equipment. This project proposes replacement and upgrades to the existing structures, pumps, electrical equipment, and discharge piping to San Francisco Bay. The two project have independent utility, meaning one can be constructed without requiring the construction of the other. Therefore, this Initial Study covers the construction of each pump station, both separately and together.	<b>MND</b>	07/17/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 18, 2015</u></b>			
2012102025	1510-1540 Market Street San Francisco, City and County of San Francisco--San Francisco The project entails demolition of two existing buildings (Assessor Block 836 Lots 1 and 5) and construction of a 39-story, 400-foot-tall residential building with 320 residential units. About 12,970 gsf of retail/restaurant uses would be located on the building's ground and possibly second floors. The project would include 160 parking spaces for building residents in an 84,000 gsf, three-level subsurface garage accessible via lift from a proposed garage entry on Oak Street. The project would also include improvements to the public right of way (plaza treatments) and a wind canopy spanning the site's Oak Street frontage approximately 40 feet above the street. The project also entails relocating the Municipal Railway's Van Ness station metro entrance from its current location on Market Street to a proposed location near Oak St and Van Ness Ave.	<b>NOP</b>	07/17/2015
2015041004	Transpacific Fiber-Optic Cables Project Hermosa Beach, City of Hermosa Beach--Los Angeles Note: Revised  MC Global BP4, (applicant), proposes to install and operate up to four transpacific submarine fiber-optic cable systems with United States landings in Hermosa Beach, California. The proposed project would be implemented in four phases consisting of one phase for each of the four cable systems. Each cable system would entail installing a marine fiber-optic cable system on the sea floor across the Pacific Ocean, each landing at one of two sites in Hermosa Beach, and then connecting via underground conduit to a terminal on land at one of four potential power feed equipment (PFE) facility locations.	<b>NOP</b>	07/17/2015
2015061047	Agriculture Promotion Program (POD 14-001) San Diego County --San Diego The project consists of amending the County's Zoning Ordinance to provide an updated set of definitions, procedures, and standards for review and permitting of agriculture-related accessory uses throughout the unincorporated County. The proposed Zoning Ordinance amendment would allow for the development of accessory agricultural uses such as microbreweries, cheese-making and dairy operations, onsite food production, mobile butchering, packing and processing, onsite retail horticulture sales, animal raising, roadside sales of agricultural products, agricultural tourism, and agricultural homestays on agricultural lands that are zoned Agriculture (A70 and A72), General Rural (S92), and Specific Plan (S88), consistent with the County's General Plan. Amendments to the Animal Regulations would apply to the keeping of animals in all zones.	<b>NOP</b>	07/17/2015
2015062054	ConnectMenlo: City of Menlo Park General Plan (Land Use & Circulation Elements) and M-2 Area Zoning Update Menlo Park, City of Menlo Park--San Mateo With the Menlo Park Housing, Open Space/Conservation, Noise, and Safety Elements having been recently updated, the focus of the Project is on the Land Use and Circulation Elements (as well as zoning provisions to implement any land use changes in the M-2 Area). These two elements are central components of the General Plan because they describe which land uses should be allowed in the City, where those land uses should be located, how those land uses may be	<b>NOP</b>	07/17/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
	accessed and connected, and how development of those uses should be managed so as to minimize impacts and maximize benefits to the City and its residents.		
2015062056	Facebook Campus Expansion Project Menlo Park, City of Menlo Park--San Mateo The Project includes the demolition of buildings at the site (Building 23 would not be demolished) and the construction of two new office buildings (Building 21 and Building 22), encompassing approximately 967,000 sf (a net increase of approximately 127,000 sf at the Project site). The proposed Building 21 would contain approximately 513,000 sf of office and event uses and be located on the eastern portion of the Project site. The proposed Building 22 would include approximately 450,000 sf of office uses and would be located on the western portion of the Project site. Maximum building heights would be approximately 75 feet. The Project would also include the potential for a 200-room limited-service hotel with approximately 175,000 sf of space (Building 24) in the northwestern portion of the Project site, to be developed in a later phase.	<b>NOP</b>	07/17/2015
2015061048	Beverly Hills Lots 12 and 13 Toxic Substances Control, Department of Beverly Hills--Los Angeles The Site is located in a mixed-use commercial and residential area of the City of Beverly Hills within a former railroad right-of-way. The right-of-way is located adjacent to Santa Monica Boulevard between Alpine Avenue and North Doheny Drive. The 5 acre Site is comprised of approximately 3 unpaved dirt lot parcels measuring approximately 3,600 feet long by 60 feet wide and surrounded by a chain-link fence. There is no development plan for this site yet. DTSC approved a draft Removal Action Workplan for the proposed project. The purpose of the project is to minimize human exposure to elevated levels of arsenic in soil that exceeds the project-specific cleanup levels for commercial, multi-use, and multiple unit housing purposes industrial land use at the Site.	<b>Neg</b>	07/17/2015
2015062053	401 E. Millbrae Ave. Outdoor Advertising Display Project Millbrae, City of Millbrae--San Mateo The Project is proposed by Outfront Media and involves construction and operation of one new double-sided LED outdoor advertising display (OAD) on City-owned property adjacent to the channelized Cowan Canal that would be oriented toward traffic along adjacent US 101. The OAD would have display faces approximately 14 feet high by 48 feet wide and is proposed to reach a maximum height of up to 50 feet with the decorative pole extending up to 58 feet including area hotel signage and a City of Millbrae logo.	<b>Neg</b>	07/17/2015
2003021141	General Plan Amendment/Zone Change (PA 01-114) (aka: The Ranch Plan) Orange County --Orange CDFW is intending to execute a Sub-Notification Approval for Master Streambed Agreement 1600-2006-0438-R5 pursuant to Section 1600-2006-0438-R5 pursuant to Section 1602 of the Fish and Game Code (#1600-2006-0438-0008-R5) to the project applicant, Ranch Mission Viejo. 'F' Street, Trail, & Associated Utilities Project will permanently impact 0.466 acre of streambed including 0.156 acre of ephemeral streams and 0.310 acre coast live oak riparian forest.	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 18, 2015</u></b>			
2006061140	<p>South Subregion Natural Community Conservation Plan / Master Streambed Alteration Agreement / Habitat Conservation Plan Orange County --Orange</p> <p>CDFW is intending to execute a Sub-Notification Approval for Master Streambed Agreement 1600-2006-0438-R5 pursuant to Section 1600-2006-0438-R5 pursuant to Section 1602 of the Fish and Game Code (#1600-2006-0438-0008-R5) to the project applicant, Ranch Mission Viejo. 'F' Street, Trail, &amp; Associated Utilities Project will permanently impact 0.466 acre of streambed including 0.156 acre of ephemeral streams and 0.310 acre coast live oak riparian forest.</p>	<b>NOD</b>	
2007121054	<p>Big Rock Creek: Aggregate Surface Mining and Processing Facilities, Ready-Mixed Concrete Plant, Asphalt Mixing Plant and Raw Cement Transfer and Aggregate Dist. Los Angeles County --Los Angeles</p> <p>The California Department of Fish and Wildlife (CDFW) has executed Lake and Streambed Alteration Agreement number 1600-2015-0026-R5, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Coast Aggregates Inc., represented by James F. McGee of McGee &amp; Associates.</p> <p>The Project entails three key elements: 1) clearing of the entire property, 2) excavation/surface mining of the property and 3) processing of excavated material at on-site Aggregation Processing Facilities. The Project will occur over three phases. Phases 1 and 3 of the Project will include surface mining activities in the northern portion of the Project site (approximately 135 acres (55 ha), which is bordered by the Union Pacific Railroad (UPRR) on the south. During Phase 2 of the Project, surface mining activities will occur over approximately 175 acres (71 ha) in the southern portion of the Project site, bounded by the UPRR to the north. The Phase 2 mining activities will occur 10 years or longer after initiation of mining activities. The construction of the Project will permanently impact 1.62 acres of CDFW jurisdictional streams consisting of sandy wash, silt, and cobbles sparsely vegetated with individuals of rabbitbrush (<i>Ericameria nauseosa</i>), Nevada joint-fir (<i>Ephedra nevadensis</i>), and creosote (<i>Larrea tridentate</i>).</p>	<b>NOD</b>	
2008052065	<p>Augustine Bowers Office Park Santa Clara, City of Santa Clara--Santa Clara</p> <p>The project consists of approval of a Response Plan by the Department of Toxic Substances Control (DTSC) for the Santa Clara Square Office, Phase II and Phase III Development (Site) prior to its redevelopment. DTSC is overseeing cleanup at the Site under agreements pursuant to the California Land Reuse and Revitalization Act of 2004, California Health and Safety Code Section 25395.60 et seq. ("CLRRA"), with 2525 Augustine Drive LLC, 2505 Augustine Drive, LLC, and 3255 Scott Boulevard LLC. The purpose of the Response Plan is to remediate potential risk to human health and the environment by reducing or eliminating future exposure to soils impacted by elevated concentrations of arsenic, lead, dieldrin and 4, 4'-dichlorodiphenyldichloroethylene (DDE) at the Site.</p> <p>Cleanup activities to be conducted pursuant to the Response Plan include the following: -Excavate an estimated 63,000 cubic yards of impacted soil from previously identified locations;</p>	<b>NOD</b>	



## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 18, 2015</u></b>			
	-Consolidate the excavate impacted soil on-Site, beneath a "cap" (paved parking lots, buildings and landscaped areas); -Record a land use covenant to restrict land use in the consolidation areas.		
2011081098	Mitsubishi Cement Facility Modification Project Long Beach, City of Long Beach--Los Angeles The Proposed Project involves modifications to the existing MCC Cement Facility, and consists of installing an emission control system (DoCCS) to capture and reduce NOx emissions from ship auxiliary generators at berth, constructing four, 10,000 metric ton storage and truck loading silos, and upgrading existing facilities and ship unloading equipment. MCC Terminal, Inc. (MCC) proposes to construct the additional cement storage silos and truck loading equipment in a vacant adjacent area at 1120 Pier F Avenue that was formerly used as the warehouse for Pacific Banana operations. MCC's current 4.21-acre site would be enlarged to 5.92 acres.	<b>NOD</b>	
2011122041	3333 Scott Boulevard Office Development Project Santa Clara, City of Santa Clara--Santa Clara Variance and Architectural Review to allow an increase from previously approved 735,000 square foot five four-story office buildings campus to total building square footage of 1,350,713 developed up to six, twelve story buildings with a total of 4,345 surface and garage parking spaces, and the adoption of a Final Supplemental Environmental Impact Report.	<b>NOD</b>	
2013092045	Subdivision Map, Rezone, General Plan Amendment, IS-#2013-024, Walsh Family Trust Lassen County --Lassen Subdivision Map, Rezone, General Plan Amendment, Negative Declaration #2013-024, Walsh Family Trust. Proposed division of a 308 acre parcel into a total of four parcels and a 264 acre remainder. Proposed Parcel A is 20 acres, Parcel B is 5 acres, Parcel C is 6.5 acres, and Parcel D is 6.5 acres in size. Due to an earlier Parcel Map Waiver (#77-12-79), recorded on March 6, 1980, which created an additional parcel adjacent to the project site, a Subdivision application is required. The parcel has multiple zoning district which include the following: A-2-B-20 (Agricultural Residential, Building Site Combining, 20 acre minimum parcel size), A-2B40 (Agricultural Residential, Building Site Combining, 40 acre minimum parcel size). A rezone and General Plan Amendment are proposed to facilitate the proposed parcel configuration. The project site has a land use designation of "Grazing and Sagebrush Environment" and "Rural Residential" pursuant to the Pittville Area Plan, 1986.	<b>NOD</b>	
2013092047	UCSF Long Range Development Plan University of California, Regents of the San Francisco--San Francisco The University of California, San Francisco (UCSF) proposes to demolish most of the Laboratory of Radiobiology Building at the UCSF Parnassus Heights campus site. The existing vacant building is 18,219 gross square feet (gsf). At project completion, 970 gsf would remain. Specifically, the project would demolish the top two, above grade floors (Floors 2 and 3) of the Laboratory of Radiobiology building, and retain, gut and structurally reinforce the below grade first floor and basement. Parking would be provided at grade. In addition, the 1950's elevator	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 18, 2015</u></b>			
	<p>would be demolished and replaced. The basement level would be either permanently sealed or backfilled. A decommissioning plan was approved by the California Department of Public Health, Radiologic Health Branch and would be implemented before demolition. The proposed project is consistent with the UCSF 2014 Long Range Development Plan.</p> <p>On a temporary basis, the site would be used for construction staging for nearby renovation projects. After that time, a more permanent paving project would convert the site to permanent parking for contractors (9 parking spaces) with storage for contractors below.</p>		
2013092047	<p>UCSF Long Range Development Plan University of California, Regents of the San Francisco--San Francisco The University of California, San Francisco (UCSF) proposes to demolish the Medical Research Building IV (MRIV) after hazardous materials abatement. MRIV is an obsolete two-story 12,100 gross square foot (GSF) building. All occupants have vacated the building. A decommissioning plan will be submitted to the California Department of Public Health, Radiologic Health Branch and would be approved and implemented before demolition. The proposed project is consistent with the UCSF 2014 Long Range Development Plan.</p>	<b>NOD</b>	
	<p>The site will be converted to surface parking, initially to be used as surface parking (27 parking spaces and 4 motorcycle spaces) and construction staging for nearby renovation projects, and then as contractor parking for various Parnassus Heights projects starting in mid-2019.</p>		
2013122050	<p>The 2014 Fisheries Restoration Grant Program Fish &amp; Wildlife #2 --Mendocino Gold Ridge Resources Conservation District, seeks to install 21 structures over an approximately 1,130-meter stream reach. The California Department of Fish and Wildlife is executing a Lake and Streambed Alteration Agreement Number 1600-2014-0419-3 pursuant to Section 1602 of the Fish and Game Code to the project Applicant, Noelle Johnson representing Gold Ridge Resource Conservation District.</p>	<b>NOD</b>	
2013122050	<p>The 2014 Fisheries Restoration Grant Program Fish &amp; Wildlife #2 --Mendocino The proposed project will increase the amount and quality of suitable shelter for salmonids in Grub Creek, a major tributary to Dutch Bill Creek, by adding structures to increase stream complexity, pool frequency and volume, and added cover. The project reach begins approximately 320 feet above the confluence of Grub Creek and Dutch Bill Creek. The California Department of Fish and Wildlife is executing a Lake and Streambed Alteration Agreement Number 1600-2015-0022-R3 pursuant to Section 1602 of the Fish and Game Code to the project Applicant, William Hart representing Gold Ridge Resource Conservation District.</p>	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 18, 2015</u></b>			
2015042017	SB 5 Flood Protection Policy Amendment West Sacramento, City of West Sacramento--Yolo The City of West Sacramento (City) proposes to adopt general plan policies relating to the protection of future development projects within floodplains through planning, development requirements, and restrictions on development. The new flood protection policies are intended to bring the City of West Sacramento's General Plan Safety Element into compliance with Government Code Sections 65302(g), 65302.9 and Senate Bill (SB)5 (Chapter 364, Statutes of 2007).	<b>NOD</b>	
2015068339	Wacker Property Gift Agreement University of California, Los Angeles --Kern The proposed project consists of the acquisition of 45 acres of undeveloped land over two properties, Assessor's Parcel Number 233-382-26 (30 acres) and 233-382-37 (15 acres), located in Kern County, California. The parcels are located 0.3 miles east of Clay Mine Road (paved road) and are situated on the north and south sides of Dirt Devil Avenue (dirt road) on the outskirts of North Edwards. There are no improvements on the Property; structures, utilities (above or below grade), or water wells. The property will be use in the "as-is" condition.	<b>NOE</b>	
2015068340	Gillie Ranch Bridge and Cate School Crossing Removal Project (Lake or Streambed Alteration Agreement No. 1600-2014-0122-R5) Fish & Wildlife #5 Carpinteria--Santa Barbara The Permittee proposes to remove an existing natural bottom low flow stream crossing with concreted approaches across Gobernador Creek on the Cate School property, and replace it with a new 70 foot long single vehicle wide, clear span bridge. The new bridge will be located 220 feet upstream from the existing crossing, and on the Gillie Ranch property. The bridge will be installed on concrete abutments supported by spread footing, and elevated to provide a minimum of 2 feet of freeboard above the creek's 100 year flood elevation. Large rocks will be placed 4 feet below the existing channel bottom at the base of the abutments, to protect against scour or incision that may occur or potential issues with an existing head-cut downstream of the Project location. A layer of native soil and live willow poles shall be placed above the rocks. The existing crossing will be decommissioned by removing the concrete approaches, filling the excavated slopes to conform to the existing banks, and vegetating the exposed banks with native species.	<b>NOE</b>	
2015068341	MP 141.02R Westlands Water District (WWD) Temporary Pump-In Installation Water Resources, Department of Coalinga--Fresno WWD will serve as the CEQA lead agency for installation of a new pump-in structure at MP 141.02R of the WWD needs an encroachment permit from DWR to install the pump-in partially on DWR's right-of-way (ROW). WWD and its contractors will benefit from the project.	<b>NOE</b>	
2015068342	Cays Resort Dry Boar Storage Facility San Diego Unified Port District --San Diego The proposed project involves development of a dry boat storage facility on two separate, currently vacant properties at Grand Caribe Isle North along, and on both the east and west sides of, Caribe Cay Boulevard North in Coronado.	<b>NOE</b>	

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 18, 2015</u></b>			
2015068343	<p>Development features planned for the two properties include: new fencing, new landscaping, streetscape improvements, and a gravel base with decomposed granite paving, as follows. The project will not involve soil disturbance or grading. The proposed project also involves issuance of a sublease to the Coronado Cays Yacht Club for the purpose of public access and open space.</p> <p>Construction of the proposed project is anticipated to commence in the summer of 2015 and take approximately two months to complete. It is anticipated that, at the height of construction, the proposed project will generate an average of approximately 16 ADT. Furthermore, the applicant is responsible for complying with all applicable federal, state, and local laws regulating hazards and hazardous materials, noise, and stormwater.</p> <p>Temporary Use Permit for Temporary Advertising on Parking Structure Adjacent to Hilton San Diego Bayfront San Diego Unified Port District San Diego--San Diego</p> <p>The proposed project is a temporary use permit (TUP) for the installation of temporary advertising on three outer wall surfaces of the parking structure adjacent to the Hilton San Diego Bayfront - the north wall facing Petco Park, the west wall facing the San Diego Convention Center, and the elevator tower angled towards the intersection of Park Boulevard and Harbor Drive. The area proposed for use under this TUP will be used only and exclusively for the purpose of display advertising and for no other purpose whatsoever without the prior written consent of the Executive Director of District in each instance. On the north wall, the advertising would cover an area of approximately 4,125 square feet (sf) (165 feet wide x 25 feet height). On the east wall, the advertising would cover an area of approximately 6,480 sf (180 feet wide x 36 feet height). On the elevator tower, the advertising would cover an area of approximately 1,495 sf (23 feet wide x 35 feet height). The advertising would be similar to a building wrap and would not include any lighting or electrical needs.</p> <p>The TUP is anticipated to commence on June 1, 2015 and terminate on August 9, 2015 for a total period of 70 days. Installation would be complete within approximately two days, with the advertising in place from July 1-30, 2015. The purpose of the June 1-30 period will be to prepare for the installation (i.e., order materials). Removal will be completed between July 31 and August 9. Both installation and removal will require use of a bloom lift.</p>	<b>NOE</b>	
2015068345	<p>Long Point/Alta Mastication Forestry and Fire Protection, Department of Auburn--Placer</p> <p>The project area consists of 18 acres of brush and tree covered timberland between 3500' and 4000' elevation. The rolling land provides exposure to all aspects and slopes range from 5-50% which lead into Canyon Creek and its tributaries. The timber stand is primarily large conifer and oak trees with brush and dense conifer understory. The project involves mastication of brush and small trees with follow-up hand working using chainsaws and hand tools. Piled material may be burned on sites that are too steep or inaccessible for equipment. All piles that are created will be burned only on declared burn days in accordance with the terms of a burn permit issued by the Placer County Air Pollution Control District.</p> <p>The project involves using a masticator and hand crews to clear brush and ladder</p>	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 18, 2015</u></b>			
	fuels on and adjacent to a ridgeline and roadways. The intent is to install a shaded fuel break, 50-200' wide that connects existing fuel treatments along Hwy 80 to Moody Ridge. Material treated will be small sapling and pole sized trees less than 8" diameter, brush and downed trees of various size. Trees greater than 8" diameter will be left uncut unless infested with insects and a likely threat to the remaining trees. An RPF shall identify any trees over 8" that shall be removed. The primary treatment method is mechanical mastication. Hand work shall be used on select sites and areas where be mechanized equipment is restricted.		
2015068346	Mt Tamalpais Mountain Theater Accessibility Improvements Parks and Recreation, Department of --Marin Construct improvements in the Mountain Theater area of Mt. Tamalpais SP to improve accessibility and comply with the Americans with Disabilities Act (ADA). 1. New ADA-compliant comfort station and parking. 2. Trail between new comfort station and Mountain Theater. 3. Wooden viewing platform. 4. Lower theater aisle. 5. Drop-off area outside the existing restroom. 6. Mountain Theater entrance gate.	<b>NOE</b>	
2015068347	Tenant Improvements - Elihu M. Harris State Office Building General Services, Department of Oakland--Alameda The Department of General Services project includes tenant improvements for placing the State of California Coastal Conservancy in vacated space on the 10th floor of the building. Miscellaneous tenant improvements and various accessible upgrades will include infill walls to create offices, signage, elevator grab bars, carpeting, windows, doors, hardware and sidelight in new locations.	<b>NOE</b>	
2015068348	Accessible Lift and Interior Staircase Parks and Recreation, Department of --Santa Cruz Install a new Accessible Lift and rebuild the interior staircase at the Rancho San Andres Castro Adobe to provide improved access to the second floor of this historic adobe. Project is in compliance with the Secretary of the Interior's Standards.	<b>NOE</b>	
2015068349	Temporary Urgency Change Petition Filed by Sonoma County Water Agency State Water Resources Control Board --Mendocino, Sonoma The Sonoma County Water Agency submitted a request for additional changes to Russian River instream flow requirements on May 27, 2015. The request proposes further reductions to Russian River instream flow requirements on a temporary basis as a means of preventing severe depletion of storage in Lake Mendocino.	<b>NOE</b>	
2015068350	2015 Emergency Groundwater Production Program Glenn-Colusa Irrigation District (GCID) --Glenn, Colusa Glenn-Colusa Irrigation District (GCID) will implement the 2015 Emergency Groundwater Production Program (Project). The Project is a short-term emergency groundwater production program to provide irrigation water from five existing wells to GCID customers that will continue to suffer damage due to the ongoing drought in the Sacramento Valley. Currently, GCID's Sacramento River surface water supplies and diversion rates have been drastically curtailed, as a result of	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 18, 2015</u></b>			
	enactment of fishery protection efforts for winter run salmon and the critically dry year. The lack of adequate irrigation water poses an immediate threat to property within GCID. GCID will produce groundwater from these five wells from June 16, 2015, until it is able to sufficiently supplement all crops in its service area and reduce the threat to properties thereto.		
2015068351	Kern River Gas Transmission Company's Milepost 608.7 Immediate Dig Project Regional Water Quality Control Board, Region 6 (Lahontan), South Lake Tahoe --San Bernardino Federal regulations per the Pipeline and Hazardous Materials Safety Administrative require the Applicant conduct a verification dig to inspect the location of pipeline within five days of identification of a potential leak. The Project area was identified on Thursday, June 11, 2015. Project scope is to excavate a segment of pipeline by digging a trench nine feet deep in an ephemeral wash, inspect, repair if necessary (sandblast, recoat, or other repairs), and backfill the trench.	<b>NOE</b>	
2015068352	Clay Pit State Vehicular Recreation Area (SVRA) Culvert Crossings and Drainage Area Fencing Parks and Recreation, Department of Oroville--Butte Two culvert crossings will be constructed within the Drainage Management Use Area of Clay Pit SVRA. Both crossings will include the installation of 24" culvert pipes in conjunction with the creation of a hardened crossing utilizing articulated concrete block mats. In addition, Peeler-core fencing is going to be installed around the Drainage Management Use Area of Clay Pit SVRA. The fencing will be utilized to exclude OHV recreation from the drainage and connecting wetlands. Permits from the necessary regulatory agencies have been obtained for the construction of the culvert crossings. The drainage and all seasonal wetlands will be avoided during construction of the fence, and all materials will be staged in upland areas.	<b>NOE</b>	
2015068353	Hollister Hills State Vehicular Recreation Area - Foothill Road Restoration Parks and Recreation, Department of Hollister--San Benito This project will close and restore a 250 foot portion of Foothill Road. The project is in the Upper Ranch near the Day Use area. The project will fill in the old road cut with material removed from nearby sediment basins, blending the restored road with the natural contour of the land, and revegetating the area with native grasses and oak trees. A second nearby road that leads to the same location will be used after this segment of road is closed.	<b>NOE</b>	
2015068354	Anytime Fitness Minor Use Permits Dublin, City of Dublin--Alameda Minor Use Permit to operate a 24-hour fitness facility (Indoor Recreation) and a Minor Use Permit for a Parking Reduction for Shared Parking in the Dublin Crossroads shopping center.	<b>NOE</b>	
2015068355	#150E PSIC Conventional Lay House - Install Insulation and Roofing - JOC 14-034.003.00 California State University Trustees --San Luis Obispo The project consists of installing insulation and roofing system.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 18, 2015</u></b>			
	In accordance with the State CEQA Guidelines for implementations of the California Environmental Quality Act, and with The California State University CEQA Guidelines, the University hereby declares that it has approved the above-named project.		
2015068356	#150F Install New Insulated Roof --JOC14-034.004.00 California State University Trustees --San Luis Obispo The project consists of labor and materials for grading to accommodate access around building, demolition of concrete slab and installation of new slab, insulation in attic, and patchwork on roof.	<b>NOE</b>	
	In accordance with the State CEQA Guidelines for implementations of the California Environmental Quality Act, and with The California State University CEQA Guidelines, the University hereby declares that it has approved the above-named project.		
2015068357	#006 Repair Stage Fire Door -- JOC14-034.005.00 California State University Trustees --San Luis Obispo The project consists of repairing the lift system for the stage fire door.	<b>NOE</b>	
	In accordance with the State CEQA Guidelines for implementations of the California Environmental Quality Act, and with The California State University CEQA Guidelines, the University hereby declares that it has approved the above-named project.		
2015068358	Campus Wide Road Repair -- JOC14-034.007.00 California State University Trustees --San Luis Obispo The project consists of road repairs including cutting tree roots, re-paving streets, patch work and striping.	<b>NOE</b>	
	In accordance with the State CEQA Guidelines for implementations of the California Environmental Quality Act, and with The California State University CEQA Guidelines, the University hereby declares that it has approved the above-named project.		
2015068359	#150G Poultry Cage Slab -- JOC14-034.008.00 California State University Trustees --San Luis Obispo The project consists of cutting existing concrete slab and placement of new level concrete slab.	<b>NOE</b>	
	In accordance with the State CEQA Guidelines for implementations of the California Environmental Quality Act, and with The California State University CEQA Guidelines, the University hereby declares that it has approved the above-named project.		
2015068360	#022 English - Replace Roof -- JOC14-034.010.00 California State University Trustees --San Luis Obispo The project consists of removing and replacing roof at building 22 and installing PVC roofing membrane.	<b>NOE</b>	
	In accordance with the State CEQA Guidelines for implementations of the California Environmental Quality Act, and with The California State University CEQA Guidelines, the University hereby declares that it has approved the above-named project.		
2015068361	#042 Mott Gym - Replace Roof Over Locker Room Area -- JOC14-034.011.00 California State University Trustees --San Luis Obispo The project consists of removing existing and installing new built-up roofing and gravel.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 18, 2015</u></b>			
2015068362	#005 Architecture & Environmental Design - Replace Roof -- JOC14-034.012.00 California State University Trustees --San Luis Obispo The project consists of removing overlying membrane roofing and underlying original built-up roofing and insulation, and installing new insulation board and PVC membrane roofing.	<b>NOE</b>	
2015068363	#034 Walter F. Dexter Building - Replace Roof -- JOC 14-034.013.00 California State University Trustees --San Luis Obispo The project consists of removing roofing and installing new PVC membrane roof.	<b>NOE</b>	
2015068364	#P-H01 Corp. Warehouse Parking Lot - Solar Decathlon -- JOC14-034.018.00 California State University Trustees --San Luis Obispo The project consists of building the solar decathlon house.	<b>NOE</b>	
<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;"> <p>Received on Thursday, June 18, 2015</p> <p>Total Documents: 51                      Subtotal NOD/NOE: 37</p> </div>			
<b><u>Documents Received on Friday, June 19, 2015</u></b>			
2012062029	Plan Bay Area Regional Transportation Plan / Sustainable Communities Strategy Draft EIR Metropolitan Transportation Commission Oakland-- Note: Addendum to FEIR.  July 2013, MTC and ABAG adopted Plan Bay Area (Plan). The Plan focus on supporting housing and job growth around transit and specifies the strategies and investments to maintain, manage, and improve the region's transportation network - which includes bicycle and pedestrian facilities, local streets and roads, public transit systems, and highways. The federally required Transportation Improvement program (TIP) is a comprehensive listing of Bay Area surface transportation projects that are to receive federal funding or are subject to a federally required action, or are considered regionally significant for transportation/air quality conformity purposes. The 2015 TIP is valid for four years from fiscal year 2014-15 through fiscal year 2017-18.  MTC prepared amendments to the Plan and 2015 TIP, including an EIR Addendum and transportation conformity analysis, to add the I-580/Richmond-San Rafael Bridge Access Improvements Project. The Project aims to reduce traffic congestion on eastbound I-580 in Marin County and provide bicycle and pedestrian access between Contra Costa and Marin Counties.	<b>ADM</b>	
2014051049	Paradise Knolls Specific Plan Jurupa Valley, City of Jurupa Valley--Riverside A specific plan consisting of 650 dwelling units, 2.6 acres of commercial retail, 7.4 acres of commercial office, and 20.3 acres of open space on approximately 112 acres.	<b>EIR</b>	08/03/2015



## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 19, 2015</u></b>			
2015061053	Tanamura & Antle Agricultural Employee Housing Project Monterey County --Monterey The application is for a General Development Plan and Administrative Permit to allow the construction of a 100 unit agricultural employee housing complex comprised of two bedroom apartment units and related facilities. The project site encompasses approximately 4.5 acres (excluding the softball field and the soccer field) located approximately 0.32 miles southwest of Spreckels Boulevard.	<b>MND</b>	07/20/2015
2015061056	Presidential Estates East Area Plan and Annexation Los Banos, City of Los Banos--Merced The proposed project is for the consideration of an Area Plan and annexation of approximately 106 acres of unincorporated lands lying north of Pioneer Road and west of Mercey Springs Road (SR 165). These lands currently constitute an undeveloped island of land virtually surrounded by existing urban development and the City limits of the City of Los Banos. The land uses proposed are consistent with those identified in the City of Los Banos 2030 General Plan approved July 15, 2009, as amended (the "General Plan"), and its accompanying Draft and Final EIR. These lands currently constitute an "undeveloped island" of land surrounded by existing urban development and the City limits of the City of Los Banos.	<b>MND</b>	07/20/2015
2015061059	Photovoltaic Solar Generating Project Valley Sanitary District Indio--Riverside The project would consist of installing 3,300 to 3,500 PV panels on ground-mounted fixed plane racks in staggered rows covering approximately 2.3 acres located generally in the northwest corner of the VSD site. The fixed-tilt racking will be oriented due south at a tilt angle of 15 degrees. The height of the panels will not exceed 20' and there will be approximately 18" of clearance between the ground and the bottom of the lowest mounted panel. The racks will be installed on H-beam upright members placed in excavated concrete foundations up to 7' deep bored by a powered auger drill. The solar panels would be mounted on H-beam cross members. The proposed project would generate approximately 1 megawatt of photovoltaic energy which is approximately 50% of VSD's electrical demand.	<b>MND</b>	07/20/2015
2015062059	Grading and Single-Family Residence San Mateo County -- The project proposes to construct a new 2,500 sf single family residence (includes a 900 sf unfinished partial basement) with a detached 728 sf garage. The project includes the installation of a septic system, three 5,000 gallon water storage tanks, and a fire hydrant. The project also includes approximately 3,023 cubic yards of grading. The proposed grading includes after-the-fact legalization of 1,372 cubic yards of fill that was placed on the property without the benefit of permits. Of this, a large portion will be removed and relocated on site as engineered fill. The remainder of the grading is associated with the creation of a driveway, fire truck turnaround, and to create the building pads for the proposed structures. The project also involves the removal of 18 trees.	<b>MND</b>	07/20/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 19, 2015</u></b>			
2015062060	Arundo Control and Restoration Project in the Cache Slough Complex Sacramento-San Joaquin Delta Conservancy Dixon--Solano This projects aims to control approximately 15 acres of the invasive species, Arundo donax, in the Cache Slough Complex, and, where feasible, establish a diverse mix of native trees, shrubs, grasses and forbs that are adopted to the local wildlife species. This may include restoring riparian areas adjacent to Arundo eradication sits.	<b>MND</b>	07/20/2015
2015061054	Palmale Regional Groundwater Recharge and Recovery Project Palmdale Water District Palmdale--Los Angeles The Palmdale Water District plans to develop groundwater banking programs with new spreading grounds to recharge imported water and potentially recycled water, as well as recovery facilities to help meet future water demands and improve reliability. The proposed project would deliver raw imported water from the East Branch of the California Aqueduct (State Water Project [SWP] water) to a new recharge basin located in the City of Palmdale. For the magnitude of recharge proposed under the project, SWP water would need to be recharged nearly year round. Recycled water produced locally also may be included in the recharge (compliant with applicable regulations); this source is anticipated to be available at an approximately constant rate year-round. The recharge capacity of the project is projected to be approximately 50,000 to 52,000 acre-feet per year (AF/yr).	<b>NOP</b>	07/20/2015
2015061055	Mid Basin Centennial Park Injection Wells Project Orange County Water District Santa Ana--Orange Refer to NOP received on 06/30/2015 The project involves the construction and operation of 4 underground injection wells and the construction and operation of a monitoring well.	<b>NOP</b>	
2015061057	Lakeside Temescal Valley Specific Plan Riverside County --Riverside The 536.7 acre Lakeside Temescal Valley Specific Plan (Lakeside SP) includes residential, community center, lake, parks, open space, trails and a 1.7-acre site south of Temescal Canyon Road. The majority of the site would remain as open space with development of residential, recreational, and infrastructure occurring on approximately 59.4 net acres in the southern portion of the site. Through the 64.5-acre Lee Lake is centrally located within the site area, it is owned separately by Elsinore Valley Municipal Water District. For purposes of the Lakeside SP it has been included with permission from EVMWD. The proposed project includes a Foundation General Plan Amendment, Specific Plan, Western Riverside County Multiple Species Habitat Conservation Plan - Habitat Evaluation and Acquisition Negotiation Strategy (HANS), and Change of Zone, and Tentative Tract map. This entitlement would eliminate the current General Plan land use and residential zoning that permits homes north of the lake and instead would cluster a maximum of 410 homes south of the lake.	<b>NOP</b>	07/20/2015
2015061058	General Plan Amendment No. 2015-001 and Zone Change No. 2015-001 Apple Valley, City of Apple Valley--San Bernardino GPA No. 2015-001: Amendment Area No. 1 consists of a change of General Plan Land Use	<b>Neg</b>	07/20/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 19, 2015</u></b>			
	designation from Low Density Residential (R-VLD) to Open Space Recreation (OS-R) for a two acre portion of Lenny Brewster Sports Complex, which is a forty acre park. The park has split land use designations and this amendment will create a consistent land use for the facility and allow for future improvements on the site that, due to its existing land use designation, are not currently permitted.		
2015061062	General Plan Conservation Element Laguna Woods, City of Laguna Woods--Orange The Conservation Element is a required part of the City of Laguna Woods General Plan. The Conservation Element update addresses solid waste, renewable energy, biological resources, and cultural resources. The Conservation Element update also includes topics not discussed in the current element such as energy resources and greenhouse gas emissions. Additionally, the Conservation Element update places emphasis on water supply, quality, and management, and includes new analysis of the Laguna Laurel property, which was annexed following completion of the existing Conservation Element in 2003. Flood hazards are now covered in the Safety Element. The updated Conservation Element includes revised key issues, policy objectives, implementation actions, and exhibits. A supporting background report was also prepared.	<b>Neg</b>	07/21/2015
2015061063	Regional Transportation Plan Update - 2015 Inyo County --Inyo The Inyo County Local Transportation Commission has prepared an IS and DND for an update to the Inyo County Regional Transportation Plan. The RTP serves as the planning blueprint to guide transportation investments in the County involving local, state, and federal funding over the next twenty years. Transportation improvements are categorized as short-term (0-10 years) or long-term (11-20 years). The overall focus of the RTP is directed at developing a coordinated and balanced multi-modal regional transportation system that is financially constrained to the revenues anticipated over the life of the plan.	<b>Neg</b>	07/21/2015
2015062057	Alta Mesa Road Over Laguna Creek Bridge Replacement Project Sacramento County Galt--Sacramento The project involves the demolition of the existing two-lane timber bridge with a new two-lane precast concrete bridge. The new bridge will be placed in the same location as the existing bridge; however, it will be widened to meet current design standards (i.e. widen the lanes and add shoulder/bike lanes)	<b>Neg</b>	07/20/2015
2015062058	Stephens-Edonds Ranch TPM13-0011 Butte County --Butte The project is comprised on three components 1) Variation from the 300' agricultural buffer standards; 2) Tentative Parcel Map (TPM) to divide the 318.9-acre parcel into four lots (79.72 acres each); and 3) LCA13-0004, an amendment to a Williamson Act contract for orchard use, to reflect the revised boundaries of the TPM.	<b>Neg</b>	07/20/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 19, 2015</u></b>			
1991103064	Grafton Plaza Dublin, City of Dublin--Alameda Construction and maintenance of the following improvements on 2.69 acres of land: 1) detention and bioretention basins serving the Tassajara Highlands Project and the Tassajara Road Widening Project; 2) City right-of-way improvements along the Tassajara Road boundary to the east of the project site; 3) landscaping; and 4) multi-use recreational trail. Requested action is execution of an Amended Land Exchange Agreement between the City of Dublin and TL Partners II, LP.	<b>NOD</b>	
2011082008	Ridge Road/New York Ranch Road Intersection Project Amador County Jackson--Amador The California Department of Fish and Wildlife (CDFW) has executed Lake and Streambed Alteration Agreement number 1600-2012-0154-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Amador County Department of Transportation and Public Works.  This project consists of adding three culvert extensions to existing culverts at engineer's stations 16+90 (Work Site #1), 26+00 (Work Site #2), and 9+20 (Work Site #3) (see Exhibit A). The culverts cross under Ridge Road and NY Ranch Road and the roads will then be widened for safety.	<b>NOD</b>	
2012052044	Lake Natoma Waterfront and Trail Access Enhancement Project Folsom, City of Folsom--Sacramento The California Department of Fish and Wildlife (CDFW) has executed Lake and Streambed Alteration Agreement number 1600-2015-0034-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, City of Folsom.  The proposed project includes the development of a dedicated American with Disabilities Act (ADA) accessible pedestrian waterfront trail within the historic district of downtown Folsom using existing paved and unpaved trail alignments. The project includes the enhancement of existing trails, riparian enhancements, two information kiosks, six interpretive signs, two scenic overlooks, bridge replacement and an ADA complaint walkway that extends from the existing Lake Natoma Crossing Bridge to a scenic overlook below the bridge. The project also includes the removal of non-native species, the re-establishment of native riparian vegetation to stabilize Lake Natoma's shore line. Three wood bridge structures approximately 10 feet long and 6 feet wide will be replaced. Concrete abutments will be installed using 4 cubic yards of concrete. A 6 feet by 70 feet boat ramp will be installed adjacent to the new overlook under the existing Lake Natoma Crossing Bridge.	<b>NOD</b>	
2012062009	Dublin Crossing Specific Plan (PA 08-049) Dublin, City of Dublin--Alameda On June 16, 2015, the City Council approved an ordinance amending the Dublin Crossing Development Agreement. The City prepared an Initial Study and determined that the DA Amendment would not have a few or substantially more severe significant effect on the environment than addressed in the certified Dublin Crossing EIR, which was certified by the City Council in 2013. The City Council approved a CEQA Addendum to document this fact.	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 19, 2015</u></b>			
2012102018	Wise Villa Winery Community Center (PMPB 20120092) Placer County Lincoln--Placer The project proposes a Minor Use Permit to expand the uses allowed at the site to enable the existing winery/tasting room to function as a "Community Center", and a Variance to allow for an all-weather surface throughout the overflow parking area in order to facilitate large agricultural equipment movement throughout the vineyards.	<b>NOD</b>	
2014061043	Antelope Valley Areawide General Plan Update Los Angeles County --Los Angeles The proposed project is a comprehensive update of the Antelope Valley Area Plan. The project includes goals, policies, implementing programs and ordinances. The project covers the unincorporated areas of the Antelope Valley in Los Angeles County and identifies 1) Rural Preserve Areas, where important ecological and agricultural resources will be preserved; 2) Rural Town Areas, where rural character will be protected; 3) Rural Town Centers, where urban commercial uses will be discouraged but rural commercial uses will be incentivized; and 4) Economic Opportunity Areas. The proejct also includes rezoning of properties, and amendments to Title 22 (Zoning Ordinance) of the Los Angeles County Code, for consistency with the AV Plan.	<b>NOD</b>	
2014121024	Construction and Operation of Water Treatment Plant and Bicycle Lake Water Main Extension Regional Water Quality Control Board, Region 6 (Lahontan), Victorville --San Bernardino The State Water Resources Control Board (SWRCB), as the responsible agency, will be issuing a water supply permit. The Regional Water Quality Control Board proposed project included the construction and operation of a new water treatment plant and extension to the existing Bicycle Lake water main to the water treatment plant. The water system improvements include pipelines connecting the water plant to Bicycle Lake booster station, replacement of expired pipe and equipment, and water supply/distribution system expansion. Other system improvements include improvements of fire flow, installation of a new water well at Langford Lake and connecting Irwin basin well(s) to Longford Lake transmission line. Tank construction includes rehabilitation of existing water storage tanks and repair/replacement of a structurally failing 1 million gallons or 3,785 cubic meters water storage tank. Project includes a connection to Energy Monitoring and Control System. The connection of Irwin wells to the Langford transmission line includes the rehabilitation of well I-9 and placing a building on the site with tank and booster pumps. Well I-2A will be configured to provide supplemental water to the reclaimed water system. The design capacity of the proposed water treatment plant is 6 million gallons per day with the capability of expanding to 12 million gallons per day in the future as needed.	<b>NOD</b>	
2015012011	Pond Pavilion & Lofts (PGPA 20120354) Placer County --Placer The project proposes the approval of a Rezone, Community Plan Amendment, Conditional Use Permit, Vesting Tentative Parcel Map, and Variances to develop a 5.2-acre parcel with a 7,500 sf event center, two craftsman loft buildings totaling 23,662 sf, and associated parking.	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 19, 2015</u></b>			
2015012035	Morgan Knolls Residential Development (PSUB 20130316) Placer County Roseville--Placer The project proposes a Dry Creek West Placer Community Plan Amendment, Rezone, Tentative Subdivision Map, Conditional Use Permit and Variances to create a 61-lot single-family residential lots on a 16.4-acre site with one- and two-story houses ranging from 6,071 to 10,690 sf in size with associated common areas and utilities.	<b>NOD</b>	
2015032068	Butte 191 Realignment Caltrans #3 Paradise--Butte The California Department of Transportation (Caltrans) proposes to realign the curves, widen shoulders, and improve the clear recovery area on State Route 191 in Butte County from postmile 6.8 to 8.6. The purpose of this project is to reduce the number and severity of collisions on this segment by providing improvements that address the observed collision patterns. This 1.8-mile segment of roadway has experienced a total of 54 collisions during a three year period, including 23 accidents involving injuries. The observed total accident rate is over 3 times higher than the statewide average for a similar type of facility.	<b>NOD</b>	
2015068365	Black Rock CAPM Caltrans #9 --Inyo Pavement preservation project to extend the life of the road surface.	<b>NOE</b>	
2015068366	South Lone Pine CAPM Caltrans #9 --Inyo Pavement preservation project to extend the life of the road surface.	<b>NOE</b>	
2015068367	Frog Lake Trail and Spillway Repairs Parks and Recreation, Department of --Santa Clara Repair trail and spillway at Frog Lake in Henry W. Coe State Park to address erosion problems.	<b>NOE</b>	
2015068368	Milgeo Avenue CAPM 10-0Q160 Caltrans #10 Stockton--San Joaquin The purpose of this project is to improve the ride quality and extend the service life of the existing pavement. The project is needed because of unacceptable ride quality and continual pavement deterioration. It will benefit highway users.	<b>NOE</b>	
2015068369	Westley Rest Area Rehab 10-0W630 Caltrans #10 --Stanislaus Upgrade public water and sewer treatment systems to comply with federal and state statutes and regulations, and to meet current and future demand placed on the utilities at the rest area.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 19, 2015</u></b>			
2015068370	Administrative Zoning Permit No. 44 El Cajon, City of El Cajon--San Diego Construct a second family dwelling unit attached to an existing single-family home in a residential zone.	<b>NOE</b>	
2015068371	Matson Creek Phase 1 Repairs (Lake or Streambed Alteration Agreement No. 1600-2015-0027-R2) Fish & Wildlife #2 --Nevada Fish and Wildlife has executed Lake and Streambed Alteration Agreement No. 1600-2015-0027-R2, pursuant to Section 1602 of the Fish and Game Code to City of Grass Valley.  Installation of 10 foot wide protective headwalls for the upstream and downstream ends of the 48 inch diameter Matson Creek culvert between 970 and 980 East Main Street in Grass Valley. Excavation of road and fill above collapse point of culvert to facilitate reshaping of collapsed center section of culvert. The road base fill will then be replaced, compacted and repaved. Lining of the bottom of the culvert with a 3 inch layer of concrete to repair rusted out sections of the pipe. In order to improve stream flows and minimize future flooding risks, remove excessive invasive non-native vegetation (Himalayan blackberries) from within the creek channel and approx. 5 feet up each bank of the creek for a distance of 100 feet upstream of the culvert inlet.	<b>NOE</b>	
2015068372	Lakeland Village Culvert Replacement (Lake Alteration Agreement No. 1600-2015-0021-R2) Fish & Wildlife #2 --El Dorado Project is limited to removal and replacement of all or part of two collapsing twenty four inch corrugated metal pipes (CMP) used as a storm drain outfalls into Lake Tahoe.	<b>NOE</b>	
2015068373	Taylor * Tallac Creek Aquatic Invasive Plant Species Pulling Project Regional Water Quality Control Board, Region 6 (Lahontan), South Lake Tahoe South Lake Tahoe--El Dorado Non-chemical control of aquatic invasive plants using hand pulling of plants and recovery of fragments.	<b>NOE</b>	
2015068374	San Joaquin River Restoration: Floodplain Production Study (Streambed Alteration Agreement No. 1600-2014-0237-R4) Fish & Wildlife #4 --San Joaquin, Fresno Project is a two-year study to assess habitat needs, growth, and survival of juvenile Chinook salmon reared in net pens at two locations along the San Joaquin River.	<b>NOE</b>	
2015068375	Update of Waste Discharge Requirements for the Former Chevron Chemical Company Pond Site Regional Water Quality Control Board, Region 2 (San Francisco Bay), Oakland Richmond--Contra Costa Adoption of Waste Discharge Requirements.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 19, 2015</u></b>			
2015068376	Elim Glen Care Home Placer County --Placer The project proposes a two-year Extension of Time for an approved Minor Use Permit to allow for a 3,800 sq. ft. addition to an existing 2,800 sq. ft. care home and up to 20 residents in the care home.	<b>NOE</b>	
2015068377	TUO 120 Turnouts ConstructionEA 10-0Y450 Caltrans #10 --Tuolumne Three locations between the PM 29.3 will be widened and paved to create turnouts 500 feet long and 15 feet wide that meet Highway Design Manual standards. The purpose of this project is to improve operations by providing opportunities for faster vehicle to pass slower moving ones, and reduce queues and Percent-Time-Spent-Following. The project is needed because slower moving vehicles on this steep, winding road cause longer-than-desired queues and Percent-Time-Spent-Following other vehicles.	<b>NOE</b>	
2015068378	Meadow View 2015 Portables Bellevue Union School District Santa Rosa--Sonoma Project includes placement of two portable classroom facilities and subsequent placement of an associated modular restroom building on the northeasterly portion of the District-owned parcel located at Meadow View Elementary School. All public facilities are currently available to serve the project. The proposed location is heavily disturbed and does not support any biological resources.	<b>NOE</b>	
2015068379	Geotechnical Drilling for the Replacement of the Panther Creek and Hunter Creek Bridges Caltrans #1 --Del Norte Project proposes to conduct geotechnical drilling in order to collect data for use in determining the appropriate bridge foundations. The traveling public will benefit by this work because the gathered data will enable the replacement of the aging and deficient bridges.	<b>NOE</b>	
2015068380	Upgrade Communications Project (EA:03-3F840) Caltrans #3 --Placer, Sacramento, Yolo, Sutter, El Dorado, Nevada, Butte Caltrans proposes to upgrade the existing Traffic Monitoring Systems and Ramp Metering Systems on SR 5, 28, 50, 51, 65, 80, 89, 99, 113, and 267 in Placer, Sacramento, Yolo, Sutter, Eldorado, Nevada, and Butte Counties. Work will occur at 268 project sites.	<b>NOE</b>	
2015068382	Issuance of Lake or Streambed Alteration Agreement No. 1600-2015-0125-R1, Replace Three Culverts on Airport Road at Mile Posts 0.534, 0.894 and 1.108 Fish & Wildlife #1 --Mendocino Project involves three encroachments on Airport Road: 1) after-the-fact authorization for work on an Unnamed Tributary at mile post 0.534 involving the replacement of a 12-inch elliptical corrugated metal pipe (CMP) with a 18 inch high density polyethylene pipe (HDPP), 2) on Virgin Creek, replace an existing 24 inch CMP at mile post 0.894 that serves as an overflow with a 24 inch HDPP, and 3) after the fact authorization for work on an Unnamed Tributary at mile post 1.108 involving the replacement of a 12 inch elliptical CMP with a 12 inch HDPP. Project	<b>NOE</b>	



## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date				
<b><u>Documents Received on Friday, June 19, 2015</u></b>							
	components include clearing vegetation for construction and future maintenance, removing existing pipes, installing temporary water bypasses, pouring concrete slurry into excavated trenches and erosion control.						
2015068383	License for Access Across Conservancy Property Tahoe Conservancy South Lake Tahoe--El Dorado, Placer Execution of license agreement with the Sugar Pine Foundation for the purpose of planting sugar pine seedlings.	<b>NOE</b>					
2015068384	Transfer of Coverage to Placer County APN 083-290-013 (Olin Living Trust) Tahoe Conservancy --Placer Project consists of the sale and transfer of 1,172 sq. ft. of potential 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 hydrologically-related area.	<b>NOE</b>					
2015068385	Tahoe Keys Marina Illegal Grading Restoration Project Tahoe Conservancy South Lake Tahoe--El Dorado Project consists of de-compacting and revegetating approx. one quarter acre of conservancy land that was illegally graded for parking by the Tahoe Keys Marina. The project also consists of installing vehicle barrier posts and boulders to replace an out-dated fence along the boundary line between CA Tahoe Conservancy property and the Tahoe Keys Marina parking lot. These activities will allow the area to be restored to a natural condition and will reduce runoff and erosion.	<b>NOE</b>					
<table border="1" style="width: 100%;"> <tr> <td colspan="2">Received on Friday, June 19, 2015</td> </tr> <tr> <td style="text-align: center;">Total Documents: 45</td> <td style="text-align: center;">Subtotal NOD/NOE: 30</td> </tr> </table>				Received on Friday, June 19, 2015		Total Documents: 45	Subtotal NOD/NOE: 30
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<b><u>Documents Received on Monday, June 22, 2015</u></b>							
2015061060	Interstate 405 at Crenshaw Boulevard / 182nd Street Interchange Improvement Caltrans #7 Torrance--Los Angeles Caltrans, in coordination with the City of Torrance, proposes to improve the operational conditions of the I-405 freeway mainline, and its on-and-off ramps at Crenshaw Boulevard and 182nd Street in the City of Torrance, in Los Angeles County, from post mile 14.4 to 15.6. Existing roadway deficiencies have led to a continued deterioration of AM and PM peak period operational conditions that are creating queuing issues on the freeway mainline and also at on-and-offramps and intersections immediate to the interchange. These deficiencies are compounded by persistent conflicts in turning movements at the ramps and resulting blocking issues.	<b>EA</b>	07/21/2015				
2007101067	SR 99/Hosking Commercial Center Project (GPA/ZC 13-0417) Bakersfield, City of --Kern The proposed commercial development would consist of approximately 800,000 sf of leasable retail space, 240 hotel rooms, 4,472 surface parking spaces along with internal drives, and landscaping. The commercial center would contain approximately 18 buildings in one- and two-story structures - including two anchor	<b>EIR</b>	08/05/2015				

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 22, 2015</u></b>			
	buildings, a cinema (60,000 sf), and 11 restaurants (45,000 sf total). In addition, a hotel spread over two separate facilities with approximately 240 rooms may also be a part of the proposed project. The floor area ratio would be approximately 0.25 and previous/landscaped areas would make up about 5% of the site.		
2014011027	Gaviota Coast Plan Santa Barbara County Goleta--Santa Barbara Note: Extended Per Lead	EIR	09/04/2015
	The Gaviota Coast Plan will set the policies, land use designations, development standards, and actions applicable to the Plan area and provide a "blueprint" for land use to guide the community, decisions makers, and the County. The Gaviota Coast Plan includes amendments to the Santa Barbara County Comprehensive Plan, Coastal Land Use Plan, Land Use and Development Code, and Zoning Ordinance (Article II).		
2014021048	Central Coast Business Park Project Lompoc, City of Lompoc--Santa Barbara	EIR	08/05/2015
	The project includes the proposed adoption of a Specific Plan allowing development of up to 581,635 sf of industrial and warehouse development. Parcels would range in size between 2.44 to 3.49 acres. These lots may be developed over time individually or combined and developed to accommodate larger tenants.		
2014072042	Dell Avenue Area Plan Campbell, City of --Santa Clara	EIR	08/05/2015
	The basic objectives of the proposed Plan established by the Campbell City Council include retaining existing businesses while transforming the area encompassed by the Plan (the "Plan Area") into a modern, technology sector-based employment district that is competitive with other areas in the Silicon Valley. In order to ensure a successful employment district, the proposed Plan stresses the importance of accommodating high-tech businesses, as well as land uses that support and complement the high-tech industry, including an active retail environment, a circulation system that supports all modes of transportation, and housing within close proximity of employment opportunities.		
2014092010	Promenade Project Antioch, City of Antioch--Contra Costa	EIR	08/06/2015
	The proposed project would include construction of a residential development on 141.6 total acres, including up to 650 single-family residential units on 127.5 acres; 31.6 acres of parks and landscaped areas (some of which overlap with the residential area); the southerly extension of Heidorn Ranch Road, Hillcrest Avenue, and Sand Creek Road; extension of portion of the Sand Creek Trail for connection to other City and regional trails; and utility improvements. In addition, the proposed project would construct off-site improvements (i.e., roadways and utilities) that would affect two off-site adjacent areas totaling approximately 6.47 acres: an area to the north and east that includes an approximately 6.02-acre portion of Heidorn Ranch Road (a dedicated public roadway in Antioch); and a 0.4 acre area to the southeast that includes a portion of Sand Creek in which storm		

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 22, 2015</u></b>			
	drain lines and a storm drain outfall structure would be constructed.		
2014051033	Orange Center School District Water Consolidation Project Fresno, City of Fresno--Fresno The City is proposing to construct, operate, and maintain approximately 2.8 miles of new water mains (pipelines) with associated connections to existing pipelines, tees, valves, and fire hydrants within the City of Fresno and unincorporated Fresno County. The City plans to construct 3,300 feet of 14-inch water main in S. Cherry Avenue from the current terminus of its water main, which is in the vicinity of Fresno Irrigation District (FID) North Central No. 26 canal, southward to the intersection with E. Central Avenue; 3,300 feet of 14-inch water main in S. East Avenue, from the current terminus of its water main, in the vicinity of FID's North Central No. 26 canal, southward to the intersection with E. Central Avenue; and 8,000 feet of 16-inch water main in E. Central Avenue from the intersection of S. Cherry Avenue eastward to connect with the City's existing water main in S. Cedar Avenue. Installation of these water pipelines would allow the Orange Center Elementary School to connect to the City of Fresno water system, allowing the school to replace its current use of bottled water and to cease using its on-site well (which would be abandoned). The project would also complete infrastructure improvements to ensure water system reliability and water service for properties along S. Cherry Avenue, E. Central Avenue, and S. East Avenue within the City's service area.	<b>MND</b>	07/21/2015
2015061043	Tentative Tract Map 53924 Walnut, City of Walnut--Los Angeles The subdivision of the two existing lots into six residential lots located within the R-1 15,000 Rural Overlay Zoning District. The project will result in the future development of six single-family residences each approximately 3,500 sf in size.	<b>MND</b>	07/21/2015
2015061064	Groundwater Well No. 48 Project Cucamonga Valley Water District Fontana--San Bernardino The proposed project involves the construction of a new groundwater production well for the District. Consistent with the District's Water Supply Planning Strategy, this well would draw water from the Chino Basin aquifer. The well could be constructed within an easement located at the northeast corner of the Water of Life Church property. This well would supply water to Reservoir 1C located at 7420 East Avenue in the City of Rancho Cucamonga.	<b>MND</b>	07/21/2015
2015062061	Penitencia Deliver Main and Penitencia Force Main Seismic Retrofit Project Santa Clara Valley Water District San Jose--Santa Clara The objective of the proposed project is to perform a seismic retrofit of the Penitencia Delivery Main, Penitencia Force Main, South Bay Aqueduct, and Finished Meter Vault to accommodate the creek and potentially extensive seismically-induced movements of the active Penitencia Creek Landslide over a 50-year design life. The proposed project would include: temporary shutdown of the Penitencia Water Treatment Plant, dewatering of the existing pipelines, installation of replacement compression pipelines, site restoration, and construction of ancillary facilities.	<b>MND</b>	07/21/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 22, 2015</u></b>			
2015062062	UP15-0002 - Horizon Tower, LLC Butte County Oroville--Butte A CUP to construct a wireless telecommunication facility that includes an 80-foot tall (with an additional 5 feet of branches) monopine tower, nine panel antennas (3 per sector) mounted at the 76 ft. elevation, two microwave antennas mounted at the 36-ft. elevation, a prefabricated equipment shelter, underground power, and associated equipment (and possibly a standby generator). The ground equipment facility will be situated within a 50 ft x 45 ft (2,250 sf) lease area that will surrounded with a 6-ft tall chain link fence with privacy slats. The monopine will be located outside the fenced area. Access to the facility will be provided by a 10-12 ft wide driveway from Royal Oaks Drive.	<b>MND</b>	07/21/2015
2015062064	Granite Estates Professional Center (PLN14-00169) Placer County --Placer The project proposes a Conditional Use Permit, Tentative Parcel Map and Design Review to construct three medical office buildings and one office building with associated parking on a 4.45-acre parcel.	<b>MND</b>	07/21/2015
2015061061	Stadium Reconstruction Project San Diego, City of San Diego--San Diego Project goals include replacing existing sports and recreation facilities with updated facilities to enable San Diego to continue to host premier recreation events such as NFL football games and Super Bowls, collegiate football games, family entertainment events, concerts, and meeting activities.	<b>NOP</b>	07/21/2015
2015062063	Moffett Gateway Project Mountain View, City of Mountain View--Santa Clara The Moffett Gateway Project proposes to develop the approximately 9.7-acre undeveloped site with new office, hotel, and restaurant uses and an above-grade parking garage. The total square footage of the proposed uses is approximately 367,330 sf, including approximately 210,000 sf of office and 157,330 sf of hotel uses. The proposed office building and hotel would both be four stories tall with maximum heights of approximately 70 feet and 54 feet, respectively. The parking garage would contain five levels of parking and have a maximum height of approximately 58 feet. The proposed project includes a new bicycle and pedestrian bridge over Stevens Creek, connecting the Stevens Creek Trail to the proposed project. Other proposed features include a landscaped open space area along the site's Moffett Boulevard frontage.	<b>NOP</b>	07/21/2015
2015062065	2015 El Dorado Irrigation District to Westlands Water District Temporary Water Transfer Project El Dorado Irrigation District Placerville--El Dorado, Kings, Fresno, Amador, Merced EID proposes to transfer up to 3,100 acre-feet of water to Westland's Water District during summer and fall 2015. EID would make the water available through re-operations of EID reservoirs to release water otherwise planned to be consumed by EID customers and/or stored within the EID network of reservoirs. The transfer quantity includes approximately 700 AF that would be released from Weber Reservoir, and approximately 2,400 AF that would be released from Silver Lake. But for the Project, EID would otherwise retain the 700 AF in Weber	<b>Neg</b>	07/21/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 22, 2015</u></b>			
	Reservoir and add the 2,400 AF to storage in Jenkinson lake or use it directly to meet summer/fall 2015 demands that would instead be met with water previously stored in Jenkinson Lake.		
2011122070	North Forty Specific Plan Los Gatos, City of Los Gatos--Santa Clara Specific Plan and related General Plan amendments and zoning changes to allow for commercial and residential development.	<b>NOD</b>	
2013041010	Remedial Action Plan for Ascon Landfill Site Toxic Substances Control, Department of Huntington Beach--Orange The project is the implementation of a Remedial Action Plan (RAP) at the Ascon Landfill Site. The RAP generally includes the partial removal of waste materials within the Site and construction of a protective cap over the remaining waste materials.	<b>NOD</b>	
2013102019	Use Permit Application No. PLN2013-0078 - Central Valley Recycling Inc. Stanislaus County Modesto, Ceres--Stanislaus Request to intensify a California Redemption Value (CRV) and Scrap Metal Recycling facility on a 2.2+/- acre property in the C-2 (General Commercial) zoning district.	<b>NOD</b>	
2014042053	Sutter Bypass Collecting Canal Culvert Rehabilitation - Hughes Road Water Resources, Department of Yuba City--Sutter The project is limited to replacing a deteriorated and undersized 36-inch diameter corrugated metal culvert with a precast box culvert with dimensions: length 60 feet, width 7 feet, and height 5 feet. Precast concrete headwalls (width 11 feet by height 8 feet) with flared wing walls (angled 30 degrees from headwall surface) will be installed on the inlet and outlet. Once the culvert and headwall assembly are in place, a reinforced concrete apron will be poured to key the structure into the channel bottom, and approximately 5 tons of 18-inch minus revetment will be placed around each headwall to reduce erosion. Sutter Maintenance Yard (SMY) staff will perform all site work except traffic control and asphalt paving, which will be performed by the Sutter County Public Works Department. SMY staff will continue routine annual maintenance of the collecting canal within 50 feet of the culvert. This includes: removal of debris, spraying herbicide, mowing or burning of vegetation on slopes, dragging slopes, re-grading access roads, and minor erosion repairs. The increase water conveyance of the proposed culvert design will reduce the need to remove debris from the culvert inlet.	<b>NOD</b>	
2015022053	Branstad Parcel Map, 957 Petrified Forest Road Calistoga, City of Calistoga--Napa The project consists of a preliminary & final development plan and a request for a 2-lot parcel map on property commonly known as 957 Petrified Forest Road, Calistoga (APN 011-370-026). The project also includes a use permit and design review request to develop a 3-bedroom residence on Proposed Parcel 2.	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 22, 2015</u></b>			
2015032094	<p>North American Wetlands Conservation Act 3 - Lower Putah Creek Floodplain Restoration Solano County Water Agency Winters--Solano, Yolo</p> <p>The purpose of the project is to improve fish and wildlife habitat in Lower Putah Creek, primarily by restoring natural form and function to the creek's channel and floodplain. The project will grade the existing floodplain to a 1-2 percent slope, starting from approximately 2 feet above low-flow water surface elevation. The project will also fill and narrow over-widened segments of the low-flow channel, and fill a branch of the braided low-flow channel that is undercutting an embankment. Invasive weeds within the project area will be controlled, and native vegetation will be installed throughout the recontoured floodplain. A side channel and spawning gravel will also be installed.</p>	<b>NOD</b>	
2015052039	<p>Bear Gulch Station 13 Improvement Project Portola Valley, City of Portola Valley--San Mateo</p> <p>California Water Service Company (Cal Water) proposes to upgrade its water supply pumps serving the southern portion of the Bear Gulch system, Portola Valley Ranch, and Los Trancos areas in Portola Valley. The project includes combining booster pumps at Stations 8 and 13 into a single facility at Station 13 and replacing roughly two miles of water transmission pipeline in the Portola Road right-of-way.</p>	<b>NOD</b>	
2015068381	<p>Issuance of Streambed Alteration Agreement No. 1600-2015-0082-R1, DeAsis Bridge Project Fish &amp; Wildlife #1 --Siskiyou</p> <p>Project is limited to building of bridge abutments and anchoring a 45 foot long flat bed bridge spanning the channel of the Shasta River. Mini-excavators will dig trenches 12-feet long and 2 feet deep in order to place concrete blocks, which will serve as the abutments. The trenches will be 14 feet away from the active bank with no disturbance to the active bank or channel itself. No riparian vegetation will be removed. Additional 2-foot tall blocks will be added on top of the buried blocks in order to achieve proper height (either 2 or 4 feet). The blocks are designed to interlock with each other for secure fit and once the flat bed bridge is raised onto the abutments, it will be secured to the anchoring abutments. Large rock rip-rap will be placed adjacent to the blocks to protect them from scour. The rock will extend 12 linear feet along the abutments on the west bank, and 20 linear feet on the east bank to follow a bend in the stream. The bridge is not designed for building department specifications, as its purpose is for the private recreational access to the other half of the property, and not vehicular access.</p>	<b>NOE</b>	
2015068387	<p>Southern California Gas Company Line 200 Exposure Repair Project Regional Water Quality Control Board, Region 8 (Santa Ana), Riverside Riverside--Riverside</p> <p>The proposed project consists of the covering of a natural gas transmission pipeline that has become exposed by channel bottom erosion. An expected 2,240 sq. ft. of articulating concrete revetment mats will be placed over the exposed section. To stabilize the channel and prevent future erosion within the GAs Company Right-of-Way, the east and west banks of the dry wash will be protected with Longitudinal Peaked Stone Toe Protection. This exemption will be a criterion for CWA Section 401 Certification. The purpose of the action is to improve safety and commerce. The beneficiaries of the project are the public through this public</p>	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date				
<b><u>Documents Received on Monday, June 22, 2015</u></b>							
	safety measure.						
2015068388	Pit 1 Hydroelectric Project, Federal Energy Regulatory Commission Project No. 2687 - 401 Water Quality Certification, Condition 13 State Water Resources Control Board --Shasta - Request for Temporary Cessation of Flushing Flow in 2015  PG&E operates the project, FERC No. 2687, for which FERC issued a new operating license on March 19, 2003. The FERC license for the Project includes the SWRCB's 401 water quality certification that requires PG&E to release flushing flows from the Pit 1 Forebay Dam to control nuisance aquatic vegetation and mosquito production in Fall River Pond. This project is for the temporary suspension of flushing flows required under Condition 13 of the Project's water quality certification in order to protect the Shasta crayfish, which was listed as endangered under both the CA and Federal Endangered Species Acts in 1988. The project impounds water to feed the Pit 1 powerhouse, which operates as a peaking plant to help PG&E meet daily load swings. The Pit 1 Forebay is a 222 acre impoundment immediately above the 0.7 mile long Fall River Pond.	<b>NOE</b>					
2015068389	Geotechnical Exploration of Microwave Tower Installation Water Resources, Department of --Kern, San Luis Obispo A drill rig will be used to create vertical bore holes about 50 feet deep. Prior to drilling, a hand auger device will be used to ensure no utilities are present. The borings will be grouted and spoils from drilling will be appropriately disposed of off-site. CA State Water Project contractors will benefit.	<b>NOE</b>					
2015068390	Mouth of Cottonwood Creek Wildlife Area Public Use Project Fish & Wildlife #1 --Shasta Remove residential structure and outbuildings. Install gravel parking lot, remove non-native plant understory along Adobe Road for security purposes, install visitor kiosk, improve access for compliance with the Americans with Disabilities Act (ADA), and enhance riparian vegetation.	<b>NOE</b>					
<table border="1" style="width: 100%;"> <tr> <td colspan="2">Received on Monday, June 22, 2015</td> </tr> <tr> <td>Total Documents: 27</td> <td>Subtotal NOD/NOE: 12</td> </tr> </table>				Received on Monday, June 22, 2015		Total Documents: 27	Subtotal NOD/NOE: 12
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**Documents Received on Tuesday, June 23, 2015**

2015-02	Pechanga Band of Luiseno Mission Indians - APNs: 918-090-011-7, 012-8, 013-9, 015-1, 016-2, 017-3, 020-5, 021-6, 023-8, 024-9, 026-1, 027-2... Bureau of Indian Affairs Murrieta--Riverside The subject property consists of 353.80 acres, more or less, and is located ~500 yards from the western boundary of the Pechanga Indian Reservation and is bisected by Interstate 15. This property is a tribal sacred site, part of the Tribe's traditional homelands. There is no proposed change in use or development planned. A top priority for the Tribe is to protect its sacred sites and restore tribal homelands in order to promote greater cultural development and improve the health and welfare of the tribal community. Placing the property into federal trust will enhance the Tribe's self-determination and self-governance.	<b>BIA</b>	07/22/2015
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## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 23, 2015</u></b>			
1999071007	San Marcos Highlands Specific Plan Amendment San Marcos, City of San Marcos--San Diego Note: Extended Review per lead  The Specific Plan area is located in north San Diego County, partly within the City of San Marcos and partly within the County of San Diego, at the northern terminus of Las Pajas Road. The project site is bounded by scattered estate homes and orchards to the north, vacant land and estate homes to the west, vacant land to the east, and the Santa Fe Hills residential community to the south. The project is a single-family residential development project that includes large blocks of habitat conservation. The project proposes 189 clustered single-family residential lots and two open space lots. The project boundary is 293.3 acres which includes 262.14 acres within the Specific Plan, plus an additional 26.47 acres outside of the Specific Plan that would serve as a mitigation area for habitat impacts. Also included in the overall project boundary is a 4.7-acre area dedicated as an offsite habitat linkage easement. Total open space within the project area covers 243.23 acres. The conserved open space covers 210.80 acres and the remaining non-biological open space (fuel modification, manufactured exterior slopes, water quality lots and parks) totals 32.43 acres.	<b>EIR</b>	08/24/2015
2013101006	Del Webb and San Juan Oaks Specific Plan San Benito County Hollister--San Benito The Project includes adoption of the Del Webb at San Juan Oaks Specific Plan and related entitlements and approvals. The Project is comprised of two components: an "active adult community" including 1,017 single-family residences, an amenity center, 7 acres of parks, and 114 acres of common open space area; and 67 non-age restricted single-family residence, a 200-room resort hotel, up to 65,000 sf neighborhood commercial and office center, and an approximately four-acre assisted living/skilled nursing facility with up to 100 beds. The project would also include two community parks (17 acres), a 41-acre on-site agricultural preserve, a 1,243-acre permanent wildlife habitat preserve, and a 1530 acre off-site agricultural preserve.	<b>EIR</b>	08/06/2015
2015061065	South Norco Channel, Stage 6, Norco MDP Line S-1 Stage 1 and MDP Line S-5 Stage 1 Riverside County Flood Control and Water Conservation Norco--Riverside The Riverside County Flood Control and Conservation District proposes the construction, maintenance, and operation of a segment of the existing South Norco interim earthen flood control channel, as well as construction, maintenance, and operation of two underground storm drain pipes, S-1 and S-5, that would connect from the South Norco Channel. The primary objective of the project is to stabilize and increase flow capacity of the existing earthen South Norco Channel. The proposed method of stabilization is to convert the earthen channel to a concrete-lined and cobble-bottom channel, thereby eliminating the erosion problems currently experienced within the channel and downstream areas, and reducing the frequency and need of sediment and plant material removal.	<b>MND</b>	07/22/2015



## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 23, 2015</u></b>			
2015061066	CUP for Escondido Disposal Inc (EDI) Transfer Station / MRF Master Plan Expansion (City File No. ENV15-0005) Escondido, City of Escondido--San Diego A Conditional use Permit for the master planned expansion of the existing transfer station/materials recovery facility (TS/MRF) into the adjacent parcel to the north and reconfiguration of uses to provide additional sorting & improve recovery of recyclable material for more efficient operations. The project would provide a total of 216,476 sf of TS/MRF building area. No change to the current approved throughput capacity is proposed. The project would include renovation of several structures, a well as demolition & new construction of buildings, off-site storm drain improvements and construction of an anaerobic digester that would produce biogas to generate electricity for the facilities and/or provide CNG fuel for collection vehicles. The project would be constructed in 4 phases.	<b>MND</b>	07/22/2015
2015061067	ENV-2013-4077-MND / 1212 & 1222 S. Electric Avenue Los Angeles, City of Los Angeles, City of--Los Angeles 1) Coastal Development Permit, pursuant to the provisions of Section 12.20.2 of the Los Angeles Municipal Code, to permit the demolition of a duplex and the construction of a new 3,462 sf 2-unit condominium and a 2,238 sf single-family residence on two adjacent lots, and 2) Pursuant to the provisions of Section 12.28 of the Los Angeles Municipal Code, a Zoning Administrator's Adjustment to permit a front yard of 5-feet in lieu of the required 15-foot front yard, a rear yard of 12-feet in lieu of 15-feet, and a 3-foot 4-inch side yard in lieu of 5-feet, all otherwise required by Section 12.09.1-B, and 3) Pursuant to the provisions of Section 11.5.7 of the LAMC, a Director's Sign-Off from the Venice Coastal Zone Specific Plan, and 4) A Mello Determination, for the subject project located on two lots zoned RD1.5-1 within a single-jurisdiction area of the California Coastal Zone.	<b>MND</b>	07/22/2015
2015061068	Chorro Creek Stream Gages Case No. UP0-423 Morro Bay, City of Morro Bay--San Luis Obispo Proposal to install two concrete weirs and two low-flow stream gages (Ashust and Romero ) along with supporting telemetry equipment at two locations in Chorro Creek as part of the City's compliance plan for existing water rights permits (Chorro Creek Permit Nos. 20866, 20867, and 20868) and to support operation of existing City-owned potable water well fields. The Project includes construction staging, vegetation removal, excavation, temporary site dewatering (if necessary), construction, revegetation and restoration, un-manned operation, and maintenance. The City proposes to conduct work during the dry season.	<b>MND</b>	07/22/2015
2015061069	Mittal Minor Use Permit / DRC2013-00086 / ED14-085 San Luis Obispo County --San Luis Obispo A request for a Minor Use Permit to allow the phased construction of a winery facility with a public tasting room. At build-out the winery facility would total 3,600 sf that includes a 400 sf tasting room. No Special Events have been proposed. Industry-wide events are allowed per land use ordinance. Wine production is estimated at 5,000 cases per year. The project will result in the disturbance of approximately 0.96 acres of a 13.6 acre parcel.	<b>MND</b>	07/22/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 23, 2015</u></b>			
2015061070	Chiquita Water Reclamation Plant Solar Project Santa Margarita Water District San Juan Capistrano--Orange The Project would involve the installation of solar panels along the northern edge of the development of the Chiquita Water Reclamation Plant (CWRP) facility. The Project consists of installing an approximate one megawatt alternating current photovoltaic power system at the CWRP. The panels will cover approximately 80,000 sf and would be constructed on low-height, fixed supports located on the southern-facing slope. The panels would be interconnected with wiring to local inverters and combiners. The power would then be carried from the various combiners through underground conductors to a transformer that would increase the voltage from 480 volts alternating current (VAC) to 4,160 VAC. The 4,160 VAC power would then be connected to the CWRP's electrical switchgear in a manner that meets the requirements of the local energy supplier, San Diego Gas and Electric.	<b>MND</b>	07/22/2015
2015062066	Verizon Wireless - Oro Bangor Wireless Telecommunication Facility (UP15-0003) Butte County --Butte The applicant is requesting a CUP to construct an unmanned wireless telecommunication facility. The facility includes a 100-foot tall steel monopole with a non-reflective exterior finish that will support up to twelve panel antennas mounted at the 97 ft elevation, and the co-location of future carriers. The facility also include a prefabricated equipment shelter, a 30 kW standby diesel generator, overhead power utility lines, and associated equipment. The facility will be situated within a 40-ft. x 60-ft. (2,400 sf) lease area surrounded with a 6-ft tall chain link fence with 3 strands of barbed wire and rust/red color vinyl privacy slats.	<b>MND</b>	07/22/2015
2015062068	Bridge Replacement at Danley Road and Glenn - Colusa Canal Colusa County --Colusa The project consists of the replacement of a substandard bridge with a new bridge on Danley Road ove the Glenn - Colusa Canal. Danely road is approximately 22-feet wide with a chip sealed surface. The new bridge will be 54.5 feet long and 36-feet wide. Roadway approaches and bridge railing will also be constructed.	<b>MND</b>	07/22/2015
2015062070	Draper Mine Road crossing Curtis Creek Bridge (32C0028) Replacement Project Tuolumne County --Tuolumne The Tuolumne County Community Resources Agency intends to replace the existing Draper Mine Road crossing Curtis Creek Bridge (32C0028) with a 40 foot wide, pre-cast voided concrete slab bridge structure to improve roadway safety and comply with the American Association of State Highway and Transportation Officials (AASHTO) design guidelines. The existing Draper Mien Road Bridge is a one-span, 28 ft long, 22 ft wide bridge that was constructed in 1937. During Project construction the road will be temporarily closed and traffic will use nearby roads to access SR 108.	<b>MND</b>	07/22/2015
2015061071	Owens Lake Master Plan Los Angeles Department of Water and Power --Inyo LADWP is currently managing the implementation of the Owens Lake Dust Mitigation Program to reduce emissions of particulate matter less than or equal to 10 microns in diameter (PM10) to meet state and federal air quality standards.	<b>NOP</b>	07/22/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 23, 2015</u></b>			
	<p>The OLDMP is operated in compliance with Agreements with the Great Basin Unified Air Pollution Control District (GBUAPCD) under the authority of California Health and Safety Code Sec. 42316, legal settlement agreements with GBUAPCD, lease agreements for use of state lands (administered by the California State Lands Commission), and other regulatory approvals. For over 12 years, LADWP has primarily relied on shallow flooding at Owens Lake to control PM10, which has resulted in the use of as much as 80,500 acre feet of water from the Los Angeles Aqueduct each year for dust control. As part of the Master Project, LADWP intends to use less aqueduct water for dust suppression at Owens Lake. In doing so, LADWP can enhance water supply reliability by making aqueduct water available for other beneficial uses.</p>		
2015062067	<p>Monterey Park SkatePark Capitola, City of Capitola--Santa Cruz</p> <p>The project consists of construction of an approximate 6,000 sf skate park, designed to serve beginner to intermediate riders generally in the 5-14 year old age range. The proposed skateboard facility consists of a concrete bowl-shaped center with ramps and jump features. The facility will be enclosed by a black chain-linked fence. The park would be open to the public during daylight hours only as no lighting is proposed.</p>	<b>NOP</b>	07/22/2015
2015062069	<p>Use Permit Application No. U-15-02 Solano County Fairfield--Solano</p> <p>For a 100' new wireless communications facility (faux windmill). The facility will be constructed for up to four cell carriers and includes a 2,500 sf lease area for ground equipment. Lease areas to be surrounded by 6' chain link fence with slates.</p>	<b>Neg</b>	07/22/2015
2001072084	<p>Camanche Water Treatment Plant Replacement Project East Bay Municipal Utility District --Amador, Calaveras</p> <p>The Central Valley Regional Water Board is issuing a 401 Water Quality Certification for the subject Project. The Project consists of: 1) constructing a replacement ultra-filtration water treatment plant at the Camanche South Shore Recreation Area; 2) constructing backwash storage ponds; 3) installing a new pipe to provide raw water from the Mokelumne Aqueducts to the new treatment plant and fiber optic cable within the same trench; and 4) installing a pipe to convey water from the Camanche South Shore Recreation Area to the Camanche North Shore Recreation Area.</p>	<b>NOD</b>	
2012011029	<p>Beacon Photovoltaic Project (PP12213); CUP 11, Map 152 (EIR 13-11 JLB) Kern County California City--Kern</p> <p>This proposed project involves the construction, operation, and decommissioning of a 766-acre photovoltaic solar facility, a 116.36-acre generation tie line corridor, and a 4.5-acre access road corridor, resulting in a total project area of 896.86 acres. The project will result in permanent impacts to 378.2 acres of desert tortoise (<i>Gopherus agassizii</i>) and Mojave ground squirrel (<i>Spermophilus mohavensis</i>) habitat. The project is expected to result in incidental take of desert tortoise and Mojave ground squirrel, which are designated as threatened species under the California Endangered Species Act (CESA). The ITP referenced above as issued by CDFW authorizes incidental take of species listed under CESA that may occur</p>	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 23, 2015</u></b>			
	as a result of Project implementation. CDFW reissued Minor Amendment No. 1 which extends the timeline in which to post Security from 30 days to 90 days from the effective date of the ITP to all Permittees time to complete their HM lands obligations prior to starting Covered Activities.		
2014022031	Interstate 80 Three Mile Truck Climbing Lane Project Caltrans #3 Colfax--Placer The 66 acre I-80 Colfax Truck Climbing Lanes Project consists of widening the shoulders and constructing a 12-foot wide truck climbing lane on eastbound Interstate 80.	<b>NOD</b>	
2014042043	Lake-Wide Invasive Plant Control Project Tahoe Resource Conservation District South Lake Tahoe--El Dorado, Placer Provide funding to the Tahoe Resource Conservation District and its partners to implement invasive plant removal measures in Lake Tahoe shore zone areas that are typically up to 11 meters in depth and perform effectiveness monitoring.	<b>NOD</b>	
2014052040	Ebbetts Pass Water System - Reach 3A Pipeline Replacement Project Calaveras County Water District --Calaveras The Calaveras County Water District (CCWD) will replace a deteriorating water line (Reach 3A pipeline) in its Ebbetts Pass water system with a new 12-inch line. The existing 10 to 12-inch steel water line has reached the end of its useful life and leak repairs are more frequent. The project consists of replacing approximately 19,250 linear feet of 12-inch waterline between the Sawmill Tank (White Pines) and Meadowmont Tank (Arnold) including approximately sixteen pressure reducing valve stations and some minor distribution lines and system connections. Most of the new pipeline will follow the same alignment as existing pipeline but some realignment is needed to avoid utilities and sensitive areas.  Construction within the jurisdiction of CDFW will include trenching across both Cowell Creek and unnamed ephemeral streams along the project alignment. Existing pipe will be removed and new pipeline will be set. Excavation areas within the natural water courses will be filled with native material (silt, sand, and cobble) that has been stockpiled on site, then regraded and contoured to match the pre-existing conditions. Any excess material will be removed from the site.  The construction of the project will result in 0.038 acres of temporary impacts to CDFW jurisdictional areas.	<b>NOD</b>	
2014122043	Calaveras River Giannecchini C13-D Pump Stockton East Water District --San Joaquin The California Department of Fish and Wildlife (CDFW) has executed Lake and Streambed Alteration Agreement number 1600-2015-0030-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Stockton East Water District.  The project is limited to the installation of a removable, self-cleaning water pump in the Calaveras River for the diversion of 1,200 gallons per minute (gpm) between April 15th and October 15th yearly. The property owner will purchase the water from the Stockton East Water District. The pump will remain in the channel unless	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 23, 2015</u></b>			
	<p>high flows are likely to cause damage to the pump. This is most likely during a 10-year flood event. The pump will be screened according to National Marine Fisheries Service - Southwest Region criteria. Construction will require removal of approximately 55 square yards of ruderal grasses and the excavation of approximately 3-cubic yards of soil from the bank and armoring it with locally purchased rock-rip rap. The excavated soil will be placed in the spaces of the rock rip-rap and seeded with a native seed mix. A 4-foot by 4-foot concrete slab will be constructed on the access road to mount the pump during the irrigation season and a 12-inch diameter PVC pipe will be laid underground from the access road to the existing irrigation line. Work will be conducted when river flows are at their lowest. A protective barrier will be built between the work area and the remaining river flow using straw bales and filter fabric. The protective barrier will be installed to ensure that no aquatic life is stranded within the work area and will be removed at the completion of in-water work. Minor vegetation (ruderal grasses) clearing may be needed to maintain access to the pump. Approximately 1- cubic yard of siltation removal may occur once every three years. The removed silt material will be deposit at least 150-feet from and where it cannot re-enter the stream.</p>		
2015031037	<p>2015 Non-Potable Water Golf Course Connection Projects Coachella Valley Water District Indio, Palm Desert--Riverside</p> <p>The project proposes the construction and operation of five non-potable water connections that would be used to provide non-potable water for irrigation purposes to four existing golf courses. Each new golf course connection includes an offsite connection (connection to an existing pipeline and installation of a meter) and an onsite connection (pipeline from meter to existing onsite golf course lake, pond or pipeline). The proposed connections will be located at Indian Springs Golf Club (approximately 3,000 linear feet of 8-inch to 12-inch diameter pipeline), Avondale Golf Club (approximately 1,200 linear feet of 8-inch to 12-inch diameter pipeline), Desert Falls Country Club (approximately 1,200 linear feet of 12-inch to 18-inch diameter pipeline) and Palm Valley County Club (two 12-inch to 18-inch diameter pipelines; 600 linear feet and 1,400 linear feet). Construction of the project includes removal of existing landscape, asphalt, or concrete and trenching along the pipeline alignment; placement of pipe bedding and pipeline; backfilling trenches and compacting soil; returning the land surface to pre-construction conditions to the extent practicable and installation of meters and motor-actuated valves.</p>	<b>NOD</b>	
2015041026	<p>Removal Action Workplan, Courtaulds Aerospace Toxic Substances Control, Department of Mojave--Kern</p> <p>The California Department of Toxic Substances Control (DTSC), pursuant to authority granted under Chapter 6.8, Division 20, sections 25323.1 and 25356.1 pursuant to the Health and Safety Code (H&amp;SC) has approved a Removal Action Workplan at the Courtaulds Aerospace Site (Site). The purpose of the project is to remediate soil contaminated by metal recovery operations that occurred across the street at the former Mobile Smelting facility.</p> <p>The selected remedial alternative consists of the consolidation and capping of dioxin and metal impacted soil. Contaminated material will be placed in an on-site consolidation cell. A Land Use Covenant (LUC) will place use restrictions on the Site because dioxins and metals will continue to exist on those properties above levels acceptable for unrestricted use of the properties. These restrictions will</p>	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 23, 2015</u></b>			
	allow a wide range of future uses for those portions of the properties that are not adjacent to the consolidation cell. The alternative also includes implementation of annual inspections to verify the integrity of the consolidation cell, maintenance of the cap, and compliance with the LUCs.		
2015069015	Streambed Alteration Agreement No. 1600-2015-0061-R2 "Love Creek Fuels Reduction" THP Forestry and Fire Protection, Department of --Calaveras The project entails the construction of one in-channel waterhole on a Class II watercourse. Further information can be found in the THP 4-14-026-CAL.	<b>NOD</b>	
2015068391	Mill Creek Watershed Rainwater Catchment for Streamflow Enhancement Sonoma Resource Conservation District Healdsburg--Sonoma The purpose of this project is to improve summer coho habitat by increasing summer streamflow in Mill Creek by installing 5,000 gallon water tanks for rainwater collection and well water storage that will be filled in the winter and used in the summer.	<b>NOE</b>	
2015068392	Eel River Conservation Camp Security Camera Project Forestry and Fire Protection, Department of --Humboldt The proposed project will involve installation 1,500 feet of coaxial cable for a surveillance system at the Eel River Conservation Camp on state property. The cable and associated hardware will be buried in a trench 12 inches wide and 24 inches deep. Cameras will be mounted on pre-fabricated metal poles installed in the trench. The trench will be constructed using a portable trencher, hand tools, and a small tractor. A large portion of the newly constructed trench will be located adjacent to existing roads. During the work required to install cable and poles, less than one acre of soil will be disrupted. Disrupted areas will be backfilled to original grade, which will prevent any change in drainage pattern.	<b>NOE</b>	
2015068393	Safety Project - Groove Pavement and Install Lighting Caltrans #12 Santa Ana--Orange To address higher than average accident rates on the connector, this project will groove the existing pavement, replace damaged pavement, replace the existing guardrail, improve the drainage systems, install additional lighting and new pavement delineation.	<b>NOE</b>	
2015068394	North Side of 5th Street Phase II Improvements Holtville, City of Holtville--Imperial The proposed project involves curb, gutter, sidewalk and a bus shelter facility within existing right-of-way. The purpose of the project is to improve roadway safety and provide safe transit facilities for residents. Primary beneficiaries of the project is the community of Holtville and visitors who may be transit users.	<b>NOE</b>	
2015068395	Walnut Avenue Phase II Improvements Holtville, City of Holtville--Imperial The proposed project involves the widening and rehabilitation of Walnut Avenue within the existing right-of-way. The purpose of the project is to improve roadway safety. Primary beneficiaries of the project is the community of Holtville and Regional travelers.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 23, 2015</u></b>			
2015068396	New Domestic Well Public Health, Department of Red Bluff--Tehama New replacement well is proposed to be cited approx. 100 feet south of the existing well. The capacity of the new well is targeted for 120 gallons per minute, 150 feet deep and a cement seal.	<b>NOE</b>	
2015068397	New Domestic Water Well Fish & Wildlife #1 Red Bluff--Tehama Replace aging domestic water well. U.S. fish and Wildlife Service benefits from this new construction.	<b>NOE</b>	
2015068398	General Plan Amendment GPA 2014-01 Loyalton, City of Loyalton--Sierra Amendments to the 2008 General Plan , including an Update for the Housing Element (for the 2014-19 period) and other minor, and associated, amendments to the Land Use and Health and Safety Elements as mandated by State Law.	<b>NOE</b>	
2015068399	General Tenant Improvements and Americans with Disabilities Act (ADA) Path of Travel Upgrades, and Compliance Signage, Van Nuys State Building General Services, Department of Van Nuys--Los Angeles The proposed project consists of general tenant improvement, path of travel upgrades and installation of new ADA compliant signage. Specifically, three new hearings rooms with new full height walls, painting, replacement of carpet, new doors, upgrade of lighting system and HVAC, new telecommunication room, installation of new ADA compliance signage. Path of travel upgrades include ADA compliance pertaining to: women's restroom doors, restroom signage at the men's and women's restroom, and drinking fountain and related work. The project will improve access to persons with disabilities in the Van Nuys State building for compliance with the 2010 ADA and 2013 CA building Code (CBC) Standards. The project will comply with local ordinances, rules and regulations. The Project will improve accessibility and safety for State employees and the public.	<b>NOE</b>	
2015068400	Preserve and Maintain the Integrity of 33 Bridges - 2J250 / 0414000468 Caltrans #4 --Santa Clara Treating bridge decks with methacrylate resin, replace joint seals and repair approach slabs. The project is to preserve and maintain the safety and integrity of the Highway.	<b>NOE</b>	
2015068401	DWR Oroville Field Division's Fire Systems Modernization Proeject for 2015 Water Resources, Department of Oroville--Butte Project includes removal and replacement of old wiring and equipment, with minor modifications for installation of new fire suppression and detection systems and other life safety improvements, at various Oroville Dam Complex facilities within DWR's Oroville Field Division of the State Water Project. The work is needed to reconstruct, upgrade, and restore existing facilities for modernized safety of operations and ease of maintenance. This will not result in any expansion of existing facilities or operations. Improvements to these State Water Project facilities provide benefits to the people of the CA by improving operational safety	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date				
<b><u>Documents Received on Tuesday, June 23, 2015</u></b>							
	and efficiency in support of the statewide transport and distribution of water, in accordance with the mission of DWR.						
2015068402	Capital Water Main Replacement Project Hi-Desert Water District Yucca Valley--San Bernardino The Hi-Desert Water District proposes to replace approx. 124,000 lineal feet of deteriorating water mains within the Town of Yucca Valley.	<b>NOE</b>					
<table border="1"> <tr> <td colspan="2">Received on Tuesday, June 23, 2015</td> </tr> <tr> <td>Total Documents: 36</td> <td>Subtotal NOD/NOE: 21</td> </tr> </table>				Received on Tuesday, June 23, 2015		Total Documents: 36	Subtotal NOD/NOE: 21
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<b><u>Documents Received on Wednesday, June 24, 2015</u></b>							
2013021046	City Market Los Angeles Los Angeles, City of Los Angeles, City of--Los Angeles The proposed project is the construction of a multi-parcel site located on portions of four city blocks, consisting of ~945 multiple residential dwelling units, a maximum of 210 hotel rooms, ~294,641 sf of commercial (including medical and general office) and manufacturing uses, ~224,862 sf of retail floor area (including restaurants, bars, even space, wholesale uses and a cinema with ~744 seats), and ~312,112 sf of corporate/education campus floor area.	<b>EIR</b>	08/07/2015				
2014062079	Smith Canal Gate Project San Joaquin County Area Flood Control Agency Stockton--San Joaquin The San Joaquin Area Flood Control Agency proposes the Smith Canal Gate Project to design and construct a fixed wall structure with a gate-type opening at the mouth of the Smith Canal adjacent to the San Joaquin River/Stockton Deep Water Ship Channel. The proposed project is needed because the existing levees along Smith Canal are heavily encroached upon and cannot be certified as meeting FEMA standards or the State's Urban Levee Design Criteria. The proposed closure device would provide flood protection at the Base Flood Elevation of 9.9 (NAVD 88) and would isolate the canal from the main channel of the river during high flow event to facilitate 100-year and ultimately 200-year level of performance.	<b>EIR</b>	08/07/2015				
2014092061	Millbrae Station Area Specific Plan Update Millbrae, City of Millbrae--San Mateo The proposed Project analyzed by this Draft EIR includes two primary components: 1) the adoption and implementation of the Millbrae Station Area Specific Plan "Update" and associated General Plan and Zoning Ordinance Amendments; and 2) the approval and construction of the proposed Transit-Oriented Developments (TOD) #1 and #2 (together referred to as the proposed Project). Buildout of the proposed Project would result in approximately 1,653,340 sf of office, 275,110 sf of retail space, 1,750 residential units, and 370 hotel rooms.	<b>EIR</b>	08/07/2015				



## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 24, 2015</u></b>			
2014121075	Serena Park Palm Springs, City of Palm Springs--Riverside The Project proposes to redevelop the former golf course with approximately 429 residential units and a five-acre public park. These will consist of 137 single story, attached residences in the northern portion (Attached Residential Subarea) and 292 detached single-family residences on the southern portion (Single Family Subarea). Housing will include a mix of market rate and senior housing. The three on-site wells historically utilized for golf course irrigation will be retained to irrigate project and public park landscaping via a mutual water company.	<b>EIR</b>	08/07/2015
2015052037	2014-2034 Corning General Plan Corning, City of Corning--Tehama A 20 year update for the City of Corning General Plan with a focus on implementing the goals, policies and objectives from the 2009-2014 Housing Element Update.	<b>EIR</b>	08/07/2015
2015061072	ATP - Murrieta Road Improvement Perris, City of Perris--Riverside The Murrieta Road Improvement project consists of the following improvements along existing Murrieta Road, a two lane roadway, from San Jacinto Avenue to the Line "J" Storm Channel to the north: sidewalk installation, bike lane installation, access ramp upgrades and intersection improvements. A five-foot wide Class II bike lane would be constructed along both sides of Murrieta Road. New sidewalk, curb, and gutters would be installed along the west side of Murrieta Road between Dale Street and Patriot Lane, between Mildred Street and Crystal Creek Road, and between Neuvo Road and the existing bridge over the Line "J" Storm Channel. New sidewalk would also be installed on Dale Street between Murrieta Road and Wilson Avenue. New access ramps would be installed as a component of new sidewalk installation throughout the project area. The proposed project would also involve installation of a traffic signal and intersection improvements at Nuevo Road, construction of a new 10-foot wide pedestrian/bicycle slab bridge over the existing Metz Storm Channel at Patriot Lane which is concrete lined, and installation of new steel beams to the existing bridge over the Line "J" Storm Channel to support a suspended new bike trail. No work would occur in the channel or otherwise impact the embankments. Appropriate easements and permits will be retained with Riverside County Flood Control District to allow the trail and bicycle lane improvements within land owned by RCFCD.	<b>MND</b>	07/23/2015
2015061077	ATP - Perris Valley Storm Channel Trail Perris, City of Perris--Riverside Note: Reference SCH# 1989082112 Replacement of an existing decomposed granite and dirt maintenance road along the Perris Valley Storm Channel with a 10-foot wide asphalt pathway for bicycling and a five-foot wide decomposed granite pathway for pedestrian use. A six by eight inch concrete mow curb will separate the trail from the adjacent channel slope. The mow curb will be notched every 10 feet for drainage and would be set two inches above the slope grade and one inch above the trail. Land opposite the Perris Valley Storm Channel would be landscaped to the property line or to a minimum of 10 feet from the property line at City-owned properties. Landscaping would consist of native, drought resistant vegetation along with a drip irrigation	<b>MND</b>	07/24/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 24, 2015</u></b>			
	system. Removable bollards will be installed at the public right-of-way to limit access to the trail for bicycle and pedestrian uses only. When access to the trail area is required by Riverside County Flood Control District (RCFCD), the bollards could be removed as needed to allow maintenance vehicle access. Appropriate easements and permits will be retained with RCFCD and Metropolitan Water District to allow the trail within land owned by these agencies. No lighting would be installed along the trail. All construction staging will occur within the existing corridor.		
2015061087	Conejo Mtn Memorial Cemetery Expansion, Minor Modification to CUP (Case #PI14-0050) Ventura County Camarillo--Ventura A modification to Conditional Use Permit to authorize a phased 7 acre expansion of an existing cemetery, a 30 year time extension of the continued operation of the facility, and legalization of additional burial plots installed in 2011-2013.	<b>MND</b>	07/27/2015
2015062071	Obstruction Removal Project Border Coast Regional Airport Authority Crescent City--Del Norte The project includes the removal/topping of individual trees or clumps of trees on private and public land at the Airport and adjacent to the Airport as required by Federal Aviation Regulations Part 77, "Objects Affecting Navigable Airspace."	<b>MND</b>	07/23/2015
2015062074	Western Pacific Interceptor Canal 200-Year Standard Project Three Rivers Levee Improvement Authority --Yuba The proposed project consists of levee improvements at various reaches along approximately 5.9 miles of the Western Pacific Interceptor Canal West Levee east of SR 70, to meet current Urban Levee Design Criteria for 200-year flood protection. Seepage and slope stability deficiencies would be corrected in eight levee reaches, totaling approximately 2 miles of the West Levee. Proposed levee remediation measures include cutoff walls, drained berms, a stability berm, and landside fill. A new landside access road would also be constructed along the approximately 3.3-mile northern portion of the West Levee for future flood operations and maintenance activities.	<b>MND</b>	07/24/2015
2015062072	San Francisco Public Utilities Commission Alameda Creek Replacement Project San Francisco, City and County of --Alameda SFPUC is proposing Alameda Creek Recapture Project (ACRP or proposed project) on SFPUC Alameda watershed lands in unincorporated Alameda County. The proposed project would recapture an annual average of up to 9,820 acre-feet per year (or 3,200 million gallons per year) of water that will be released from Calaveras Reservoir and/or bypassed around the Alameda Creek Diversion Dam during future operation of Calaveras Reservoir. Water would be recaptured from a quarry pit, Pit F2, in the Sunol Valley located approximately 6 miles downstream of Calaveras Reservoir and 0.5-mile south of the I-680/State Route 84 interchange.	<b>NOP</b>	07/23/2015
2015062073	SFPUC Biosolids Digester Facilities Project San Francisco, City and County of San Francisco--San Francisco The proposed Biosolids Digester Facilities Project would construct new solids treatment, odor control, energy recovery, and associated facilities at the San Francisco Public Utilities Commission's Southeast Water Pollution Control Plant	<b>NOP</b>	07/23/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 24, 2015</u></b>			
	located in the Bayview District of San Francisco. The SEP is the City's largest wastewater treatment facilities at the SEP are operating beyond their design life (some facilities are over 60 years old), rely on outdated technologies, are prone to disrepair, and negatively affect the community with respect to odors, noise, and visual quality. In addition, the existing digesters and other solids handling facilities are not designed to withstand the maximum credible earthquake on local faults. The SFPUC is proposing new facilities to provide a modern and efficient solids treatment system to ensure treatment reliability, maintain regulatory compliance, protect public health and safety, meet current seismic standards, and provide advanced odor control. As part of the project, the SFPUC also proposes beneficial reuse of all of the biosolids and biogas produced from the proposed solids treatment process.		
2015042053	Use Permit Application No. PLN2015-0034 - Westside Hulling Association Stanislaus County Patterson--Stanislaus Request to expand an existing almond and walnut hulling operation by constructing a 6,000 sf agricultural shop and four 10,000 sf agricultural storage buildings. The request will expand the existing use permit (UP 78-36) which included a truck scale and a scale house and office. The proposed nut hulling expansion anticipates 12-21 employees on-site during harvest season.	<b>Neg</b>	07/23/2015
1990010859	Desalination Project Santa Barbara, City of SANTA BARBARA--SANTA BARBARA The project proposes the reactivation of the previously approved and constructed Charles E. Meyer Desalination Plant. The project would bring the facility back into service from its standby mode condition, to initially produce 3,125 AFY, and potentially up to 7,500 AFY, of potable water for drought relief. The Reactivation Project involves no expansion of use or increased capacity above that previously reviewed, analyzed and approved for the existing facility. The Reactivation Project involves maintenance, repair, replacement and upgrades of equipment and other project components that would be located in the same general location for the same or similar use, and be of similar size and height, as previously approved.	<b>NOD</b>	
1991121020	Long Term Water Supply Program Santa Barbara County SANTA BARBARA--SANTA BARBARA The project proposes the reactivation of the previously approved and constructed Charles E. Meyer Desalination Plant. The project would bring the facility back into service from its standby mode condition, to initially produce 3,125 AFY, and potentially up to 7,500 AFY, of potable water for drought relief. The Reactivation Project involves no expansion of use or increased capacity above that previously reviewed, analyzed and approved for the existing facility. The Reactivation Project involves maintenance, repair, replacement and upgrades of equipment and other project components that would be located in the same general location for the same or similar use, and be of similar size and height, as previously approved.	<b>NOD</b>	
2006021089	Tehachapi Sanitary Landfill Permit Revision Project Kern County Tehachapi--Kern Increase in facility total acreage, elevation, capacity, and estimated closure year.	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 24, 2015</u></b>			
2013111072	<p>Claremont Water System Acquisition Project Claremont, City of Claremont--Los Angeles</p> <p>On June 23, 2015 the City of Claremont City Council approved Amended Resolution of Necessity of the City of Claremont Authorizing Acquisition by Eminent Domain of those Portions of the Golden State Water Company's Water System Known as the Claremont District Water System to the Extent Located Within the City of Claremont, and Amended Resolution of Necessity of the City of Claremont Authorizing Acquisition by Eminent Domain of Portions of Golden State Water Company's Water System Known as the Claremont District Water System to the Extent Located within Portions of Unincorporated Area of the County of Los Angeles, State of California, or Otherwise Outside the Boundaries of the City of Claremont (together, the "Amended Resolutions of Necessity"). The Amended Resolutions of Necessity provide more detail in the property descriptions for the Claremont Water System that is the subject of the Eminent Domain Action. The Amended Resolutions do not change the project that was evaluated in the Final EIR. The Amended Resolutions are consistent with the scope of the approved project evaluated in the Final EIR. Therefore, the certified Final EIR serves as the environmental documentation for the project and the Amended Resolutions of Necessity.</p>	<b>NOD</b>	
2015032059	<p>Leisure Lane Storm Drain Improvements Project Sacramento, City of Sacramento--Sacramento</p> <p>The project consists of constructing a new approximately 10 ft. x 30 ft. outlet weir box north of CA-Hwy 160 between the City's existing 8 inch waterline and 12 inch sewer line in the City's Basin. To build the new outlet weir box, the existing 3 foot by 4 foot box culvert, the 60 inch diameter pipe, and the 34 inch diameter pipe will be extended. The outlet weir box will have a 12 inch diameter pipe at grade that will allow all collected storm water to eventually drain out of the Basin over several days.</p> <p>South of CA-Hwy 160, a transition manhole will be constructed wherein the flow shape will change from rectangular to round, followed by placement of approximately 145 feet of either 54 inch diameter Reinforced Concrete Pipe (RCP) or 60 inch diameter plastic pipe buried at-grade within the existing ditch. The buried pipe will terminate with a standard flared end section, with concreted cobble rip-rap.</p>	<b>NOD</b>	
2015042039	<p>Property Acquisition Project Caltrans #3 Marysville--Yuba</p> <p>The California Department of Transportation (Caltrans) proposes to acquire two parcels in anticipation of a future project to provide operational and safety improvements at the ingress/egress point to the Caltrans District office north parking lot onto Chestnut Street. The project is located at the intersection of SR 20 (9th Street) and B Street in the City of Marysville in Yuba County.</p>	<b>NOD</b>	
2015051030	<p>Ridgecrest Commercial Specific Plan Offsite Improvements Project Ridgecrest, City of Ridgecrest--Kern</p> <p>The Project proposes the construction of drainage and street improvements related to the development of the Ridgecrest Commercial Specific Plan. The Ridgecrest Commercial SP governs approx. 28.5 acres of vacant land at the SE</p>	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 24, 2015</u></b>			
2015051038	<p>corner of South China Lake Blvd. and East Bowman Rd. and allows for the development of a 205,000-square-foot Major Tenant (proposed to be a Walmart), a 16-pump fueling station and 500-square-foot building, a 25,000-square-foot retail building, and a 5,000-square-foot retail building.</p> <p>NB-12.2 Recycled Booster Station Yucaipa Valley Water District Calimesa--Riverside</p> <p>The NB-12.2 Recycled Booster Station (the Project) consists of construction and operation of a recycled water booster station that would be used to provide recycled water for landscape irrigation purposes to new residential development. Construction of the Project will consist of the following:</p> <ul style="list-style-type: none"> <li>-Clearing, grubbing, and grading the Project site;</li> <li>-Installation of three (3) electric motor driven multi-stage vertical turbine pumping units (pumps);</li> <li>-Construction of belowgrade pump suction piping and isolations valves;</li> <li>-Construction of abovegrade pump discharge piping and valves, including check valves and isolation valves;</li> <li>-Connection to an existing 24-inch diameter non-potable water pipeline in California Street;</li> <li>-Construction of a discharge hydropneumatic tank and appurtenances;</li> <li>-Installation of electrical service, electrical switchgear (motor control center), and equipment controls;</li> <li>-Construction of a masonry block building with a metal deck roof to enclose the pumping units and electrical switchgear; and</li> <li>-Construction of a block wall fence and installation of landscaping.</li> </ul> <p>At this time, it is expected that only two of the proposed pumps will be installed, with one operational and one as standby. The third pump will be installed at a future date.</p> <p>Operation of the Project includes receiving non-potable water from the existing 24-inch diameter pipeline in California Street (sourced from the Henry N. Wochloiz Regional Water Recycled Facility) and operating the recycled water booster station as a closed system, initially pumping into the hydro pneumatic tank at a rate of approximately 600 gallons per minute, with one pump operational and one pump as standby. Once the third pump is installed, the recycled booster station will operate with two pumps operational and one pump as standby. The anticipated ultimate capacity of the pumping plant is approximately 1,800 gpm. As development and demand increase, the recycled booster station will ultimately pump into a future recycled water reservoir that will serve recycled water to multiple tracts and parks for irrigation use. The construction and operation of the future recycled water reservoir is not a part of the Project.</p>	<b>NOD</b>	
2015052054	<p>Mill Creek Fish Passage Restoration Project Regional Water Quality Control Board, Region 5 (Central Valley), Redding --Tehama</p> <p>The U.S. Fish and Wildlife Service (USFWS) has proposed a fish passage improvement project on Mill Creek at two sites; Ward Dam and Upper Dam. One additional site, the Exposed Siphon was also analyzed in the EA/IS but is not included in the MND or FONSIs. The project includes replacing fish ladders, upgrading fish screens and bypass pipes and implementing improvements at both sites while addressing the water needs of the landowners and owners of the</p>	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 24, 2015</u></b>			
	infrastructure. The Project will improve anadromous fish passage upstream (with fish ladders) and downstream (with fish screen/bypass pipes) of the project sites, while addressing the land and infrastructure owner's water needs. The USFWS Anadromous Fisheries Restoration Program is funding the project and serving as the federal lead agency.		
2015068403	Crowley Gulch Bridge and Riparian Restoration Project Tehama County --Tehama Bridge installation and riparian habitat restoration. The project have been developed to protect area resources from impacts related to project implementation.	<b>NOE</b>	
2015068404	100 & 110 Point San Pedro Road Maintenance Dredging Fish & Wildlife #3 San Rafael--Marin Project involves dredging the bottom bay muds of the stream channel around the boat dock to remove approx. 2,200 cubic yards of accumulated bay-muds. The design dredging depth is -6 feet mean lower low water, plus an over depth allowance of 1-foot. In total, approx. .3 acres of channel will be dredged. A barge mounted clamshell dredge will be used to excavate the material which has been approved for disposal at the unconfined aquatic disposal site SF-10, San Pablo Bay Disposal site by the Dredge Materials and Management Office. Issuance of a Lakebed Alteration Agreement No. 100-2014-0377-R3 is pursuant to Fish and Game Code Section 1602.	<b>NOE</b>	
2015068405	Gillie Ranch Bridge and Cate School Crossing Removal Project (Lake or Streambed Alteration Agreement No. 1600-2014-0122-R5) Fish & Wildlife #5 Carpinteria--Santa Barbara Permittee proposes to remove an existing natural bottom low flow stream crossing with concreted approaches across Gobernador Creek on the Cate School property, and replace it with a new 70 foot long single vehicle wide, clear span bridge. The new bridge will be located 220 feet upstream from the existing crossing, and on the Gillie Ranch property. The bridge will be installed on concrete abutment supported by spread footing, and elevated to provide a minimum of 2 feet of free board above the creek's 100 year flood elevation. Large rocks will be placed 4 feet below the existing channel bottom at the base of the abutments, to protect against scour or incision that may occur or potential issues with an existing head-cut downstream of the Project location. A layer of native soil and live willow poles shall be placed above the rocks. The existing crossing will be decommissioned by removing the concrete approaches, filling the excavated slopes to conform to the existing banks, and vegetating the exposed banks with native species.	<b>NOE</b>	
2015068406	Suisun Marsh Property 330 Acquisition Water Resources, Department of --Solano DWR is planning to acquire a 240 acre parcel on Bradmoor Island for the purpose of possible habitat restoration. DWR will obtain the land and maintain its existing condition until it develops a habitat restoration plan and CEQA analysis for that plan.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 24, 2015</u></b>			
2015068407	Suisun Marsh Property 329 Acquisition Water Resources, Department of --Solano DWR is planning to acquire a 257 acre parcel on Bradmoor Island for the purpose of possible habitat restoration. DWR will obtain the land and maintain it in its existing condition until it develops a habitat restoration plan and CEQA analysis for that plan.	<b>NOE</b>	
2015068408	Suisun Marsh Property 604 South Acquisition Water Resources, Department of --Solano DWR is planning to acquire A 182 acre parcel adjacent to Blacklock Restoration site for the purpose of possible habitat restoration. DWR will obtain the land and maintain it in its existing condition until it develops a habitat restoration plan and CEQA analysis for that plan.	<b>NOE</b>	
2015068409	Suisun Marsh Property 604 North Acquisition Water Resources, Department of --Solano DWR is planning to acquire a 98 acre parcel adjacent to Blacklock Restoration site for the purpose of possible habitat restoration. DWR will obtain the land and maintain it in its existing condition until it develops a habitat restoration plan and CEQA analysis for that plan.	<b>NOE</b>	
2015068410	San Joaquin Bridges Maintenance Project - 1E100 Caltrans #10 --San Joaquin Caltrans proposes a bridge maintenance project on SR 4 and I-5. A total of eighteen bridge structures will be repaired. The purpose of this project is to extend the service life of these bridge structures. This project is needed to prevent further deterioration.	<b>NOE</b>	
2015068411	Bridge Deck Treatments - 1E130 Caltrans #10 --Merced, Stanislaus, Tuolumne Caltrans proposes a bridge maintenance project to repair 15 bridges. The purpose of this project is to extend the service life of these bridge structures. This project is needed to prevent cracking, water seepage, rust on reinforcement bars, and further deterioration.	<b>NOE</b>	
2015068412	Colton High School Stadium Modernization Project Colton Joint Unified School District Colton--San Bernardino New hardscape around the running track; replacement of old visitors bleachers; a new plaza; a new 4,000 sq. ft. home and visitors restroom/team room/concession stand, ticket booths; the replacement of existing field lighting; new shot put area; and renovations below home side bleachers.	<b>NOE</b>	
2015068413	Issuance of Streambed Alteration Agreement No. 1600-2015-0061-R1, Huang Streambank Stabilization Project Fish & Wildlife #1 --Mendocino Project involves on encroachment activity, and is limited to stabilization of an eroding streambank, using bio-engineering techniques to reduce erosion and sediment delivery to Salt Hollow Creek.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 24, 2015</u></b>			
2015068414	<p>Issuance or Streambed Alteration Agreement No.1600-2015-0159-R1 Replace Bridge, Culverts and Rocked Fords Crossings, Affecting Dutch Henry Creek and Tributaries Fish &amp; Wildlife #1 --Mendocino</p> <p>Project involves five encroachments: 1) replace an existing log stringer bridge with a 40-foot manufactured span bridge, 2) replace a 24-inch culvert with a new culvert that is sized to pass a calculated 100 year flood flow, 3) replace a 42-inch culvert with a new culvert that is sized to pass a calculated 100-year flood flow, 4) replace a second 24-inch culvert with a new culvert that is sized to pass a calculated 100-year flood flow, and 5) replace three proximate culverts with rocked low water ford crossings. Project components include potential dewatering and fish relocation; remove an existing bridge and culverts; and erosion control.</p>	<b>NOE</b>	
2015068415	<p>Issuance of Lake or Streambed Alteration Agreement No. 1600-2015-0167-R1, Replace Existing Culvert, AFfecting an Unnamed Tributary to Mill Creek, Fish &amp; Wildlife #1 --Mendocino Thence Middle Fork Eel River in Mendocino County</p> <p>Project involves on encroachment; remove a failing double-culvert crossing and replacing with a single 3.75 ft. tall, 5.54 ft. wide and minimum 20 ft. long "hump back" culvert on a private driveway off of Dobie Lane near Covelo. Four non-native plum trees will be removed and possible one small oak tree. Work will be conducted when the affected stream section is dry.</p>	<b>NOE</b>	
2015068416	<p>Issuance of Lake or Streambed Alteration Agreement No. 1600-2015-0123-R1, HUM 299 Storm Damage Slide Repair Project Fish &amp; Wildlife #1 --Humboldt</p> <p>Project includes stabilizing the roadway by removing approx. 6,200 cubic yards of slide debris and constructing a 230-foot-long buttress of 1-ton rock, replacing an existing 18-inch culvert and associated downdrain and flume with a new 24-inch culvert, downdrain, and rocked channel that outlets onto an existing rock energy dissipater.</p>	<b>NOE</b>	
2015068417	<p>City of Downey - Tree Planting Downey, City of Downey--Los Angeles</p> <p>The proposed project is to mitigate environment effects of traffic and improve street landscaping by planting and maintaining 2,400 trees.</p>	<b>NOE</b>	
2015068418	<p>Preserve and Maintain the Integrity of the Roadway Caltrans #4 Fremont--Alameda</p> <p>Cold planing and overlay concrete pavement as well as upgrade existing curb ramps. All work will be limited to existing State Right-of-Way.</p>	<b>NOE</b>	
2015068419	<p>Portable Vaulted Toilet Replacements Parks and Recreation, Department of --Orange</p> <p>The purpose of this project is to replace campground vaulted restroom facilities at Crystal Cove State Park and thus improve facilities for visitors utilizing the El Moro back country environmental camp sites. Project is needed due to the current restroom facilities having reached the end of</p>	<b>NOE</b>	



## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 24, 2015</u></b>			
	their useful life. They have become dilapidated both inside and out.		
2015068420	Cost Reduction for Biogas Upgrading via a Low-Pressure Solid-State Amine Scrubber Energy Commission -- Project will develop and demonstrate a solid-state amine scrubbing technology for upgrading biogas to renewable natural gas that provides a significant reduction in capital and operating costs compare to current state-of-the-art aqueous amine scrubbers. This project will model, develop, synthesize, and characterize new sorbent materials in a laboratory, then test and analyze the performance of these materials by demonstrating their ability to upgrade biogas to renewable natural gas at a wastewater treatment plant. The test unit will be approx. the size of a desktop computer and will be installed and operated outdoors.	<b>NOE</b>	
2015068421	Development and Demonstration of Cost Effective, Packaged Approach to Industrial Gas Efficiency using Organic Rankine Cycle Technology Energy Commission Hawthorne--Los Angeles The Electric Power Research Institute (EPRI) will install a 125kWe generator that operates on waste heat from industrial driers at a fabric dying plant in Hawthorne, CA. The prime mover technology to be deployed is the Organic Rankine Cycle (ORC). ORC is similar to the steam-based Rankine cycle except that it uses organic working fluid in place of water to optimize performance at lower temperatures often encountered in heat recovery applications. The ORC unit to be place for this project is a self-contained unit approx. 113 inches x 50 inches x 80 inches high that will be placed on an appropriately sized concrete pad outside an existing building containing fabric dryers. Heat will be supplied to the ORC via an insulated hot water loop estimated to be about 80 feet in length, and which may be buried depending on the final configuration of the design. The condenser of the ORC is air cooled, so there will be no water required for pass through cooling. The balance of plant will consist of various instrumentation, compressors, and heat exchangers to capture the dryer waste heat for transfer to the ORC. The electricity generated by the ORC unit is intended to offset grid energy; although the unit will be interconnected to supply on-site energy, electricity export is not anticipated. Since the ORC is fueled by waste heat and will not result in any increase in air emissions, so new air permits are not anticipated. Minor grading and/or excavation and/or trenching at an already developed industrial site will be required for placement of the concrete and/or the underground pipe.	<b>NOE</b>	
2015068422	Next-Generation Grid Communication for Residential PEVs Energy Commission --Santa Clara The purpose of this agreement is to fund an applied research and development project to develop grid-vehicle-charging station connectivity methodology and assess the real-time potential for residential smart chargers to respond to utility signaling in order to provide grid stabilization services when aggregated over a distribution circuit.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 24, 2015</u></b>			
2015068423	Las Gallinas Valley Biogas Energy Recovery System (BERS) Project Energy Commission San Rafael--Marin This project will install and operate a pre-commercial biogas energy recovery system that will convert biogas from a wastewater treatment plant into conditioned digester gas for combined heat and power generation and renewable compressed natural gas for use as transportation fuel.	<b>NOE</b>	
2015068424	Enable Standardized Vehicle-Grid Integration through Development of Universal Standard Energy Commission La Jolla--San Diego The proposed Demand Clearing House (DCH) will be designed and developed to monitor published energy pricing from the CAISO Fifteen-Minute Energy Market as well as load forecasts from San Diego Gas & Electric and other participating utilities through OpenADR 2.0b, a Demand Response protocol used by all California Investor Owned Utilities. The DCH will then use algorithms that convert grid conditions into ISO/IEC 15118 "grid profiles," or Tariff Tables, which in turn will be communicated to 15118-capable charging stations and 15118 vehicles.	<b>NOE</b>	
2015068425	Assessing the Ability of Smart Inverters and Smart Consumer Devices to Enable More Residential Solar Energy Energy Commission -- The proposed project consists of laboratory development and testing of smart inverters, and subsequent field testing of those smart inverters, i.e., installation of small smart inverters approx. 17.10Wx11.60Hx8.40D and a weight of 71 lbs. on existing residential dwellings and data collection on smart inverter performance. The main objective is to evaluate advanced inverter functionality with the goal of enabling higher penetration levels of photovoltaic systems on the CA distribution systems.	<b>NOE</b>	
2015068426	Weather Related Scenarios for the Natural Gas System: California's Fourth Climate Change Assessment Energy Commission La Jolla--San Diego The proposed work includes technical tasks involving computational modeling and analysis as well as one technical task that support collection of field data. 1) Enhance and apply the Localized Constructed Analogues (LOCA) downscaling technique. 2) Estimate how "cooling degree days" (CDDs) would change in different region of CA due to climate change. 3) Develop "probabilistic" sea level rise projections for energy system. 4) Develop drought scenarios for CA. 5) Develop wildfire scenarios for energy system. 6) Support inclusions of data generated Tasks 2,3, and 4 in Cal-Adapt. 7) Field measurements to estimate seismic hazards in the Sacramento/San Joaquin Delta Region.	<b>NOE</b>	
2015068427	Renewable Natural GAs Production from Woody Biomass via Gasification and Fluidized-Bed Methanation Energy Commission Woodland--Yolo Proejct will develop and demonstrate a novel bioenergy pathway which converts	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Wednesday, June 24, 2015</u></b>			
	woody biomass into renewable natural gas via fluidized-bed methanation.		
2015068428	Advancing Biomass Combined Heat and Power Technology to Support Rural California, the Environment, and the Electrical Grid. Energy Commission Quincy--Plumas Project will install a biomass-powered combined heat and power (CHP) system on Plumas Health and Human Services (PHHS) property to serve the electric and heating needs of the PHHS facility and adjacent dormitories on Feather River College (FRC) campus. Key components of the CHP system will include an 800kW woodchip-fired biomass boiler that will provide the steam to run a 65kW Organic Rankine Cycle (ORC) generator. The plant will also include a propane back-up boiler to provide heat during seasonal periods when intermittent heating need does not economically justify biomass combustion. The electricity produced by the ORC system will be used by PHHS. Under a net metering arrangement, any unused electricity will be supplied to the electric grid. The retirement of the electric boiler currently used to supplement the PHHS heat pumps will significantly reduce electric demand at the site, including use of electric space heaters for supplemental heating. FRC is an adjacent facility with five dormitory buildings that currently rely on propane for space heating. FRC will convert to water source heat pumps with 80 degrees Fahrenheit waste heat from the ORC serving as the heat source in lieu of developing its own geo-field on site. Two closed underground hot water loops will be installed at PHHS and FRS respectively to transport waste heat to the heat pumps at each site.	<b>NOE</b>	
2015068429	Renewable Microgrid for the John Muir Medical Center Energy Commission Walnut Creek--Contra Costa Install renewable-based microgrid at the John Muir Medical Center. The microgrid consists of a 250kW rooftop and carport canopy photovoltaic system, 250 kW power conditioner, 1 MWh battery energy storage, and a microgrid controller. The microgrid will support critical hospital systems by providing at least 3 hours of power during a utility outage and participating in automated demand response to reduce electrical demand.	<b>NOE</b>	
2015068430	Redding Fire Prevention Office Lease Forestry and Fire Protection, Department of --Shasta The proposed project consists of a short term extension (one year) of an existing office lease within an existing building located at 1465 Victor Avenue, Redding, CA, 96003. This action is required due to an increase in rent for the office space. The office is located within the fully developed North Victor Business Park. No exterior or interior renovations will be necessary as the space is currently being leased and is used by CAL FIRE staff. The North Victor Business Park is surrounded by similar office uses to the north, south and west. Residential development is located on the eastern boundary.	<b>NOE</b>	
2015068431	El Rio Retrofits for Groundwater Recharge Ventura County Watershed Protection District --Ventura The County of Ventura has proposed a project to retrofit existing County Roads with stormwater infiltration systems to recharge groundwater Oxnard Plain Forebay Basin and improve surface water quality in downstream receiving waters. The project includes removing existing sidewalk, parkway and roadway hardscapes,	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date				
<b><u>Documents Received on Wednesday, June 24, 2015</u></b>							
	and replacing this infrastructure with pervious concrete gutters within the existing developed roadway right-of-way. The project will infiltrate stormwater runoff for groundwater recharge and improve receiving water quality by removing bacteria, nitrogen, metals, and other urban pollutants typically present in the runoff from the existing urban impervious surface areas. All proposed work would occur within the existing developed roadway right-of-way. No protected heritage trees would be removed as a part of the project, and any non-native landscape trees removed during the construction would be replaced with an equivalent tree type.						
2015068432	Contra Costa Water District and U.S. Bureau of Reclamation Water Transfer State Water Resources Control Board --Alameda, Contra Costa, San Joaquin Contra Costa Water District (CCWD) and the U.S. Bureau of Reclamation (Reclamation) propose to transfer 500 acre-feet of water by reservoir release from Los Vaqueros Reservoir to Byron Bethany Irrigation District under CCWD Permit 20749 and Reclamation Permits 12721, 11967, 12725, 12726, and 11315.	<b>NOE</b>					
2015068433	CDFW Red Bluff Offices Fish & Wildlife (HQ) Environmental Services Red Bluff--Tehama CDFW is entering into a lease at 1530 and 1550 Schwab Street in Red Bluff California for the overall mission of the Dept.	<b>NOE</b>					
2015068434	Loyalton Senior Center Shaded Fuel Break Forestry and Fire Protection, Department of --Sierra Project area consists of 4.8 acres of eastside Jeffrey pine with sage and bitterbrush understory between 4900 and 5000 feet elevation on level ground. The project involves the use of chainsaws and hand tools to remove and pile understory brush. A track chipper will be brought in to treat the piled material. Planned tree removal is minimal (<20 trees) and limited to trees with less than 6 inch DBH. There are no watercourses present in the area.  The intent is to install a shaded fuel break, up to 200 feet wide to protect the Loyalton Senior Center Community from the threat of wildfire.	<b>NOE</b>					
<table border="1"> <tr> <td colspan="2">Received on Wednesday, June 24, 2015</td> </tr> <tr> <td>Total Documents: 54</td> <td>Subtotal NOD/NOE: 41</td> </tr> </table>				Received on Wednesday, June 24, 2015		Total Documents: 54	Subtotal NOD/NOE: 41
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**Documents Received on Thursday, June 25, 2015**

2015031026	Sierra Lakes Commerce Center Project Fontana, City of Fontana--San Bernardino The Project includes the construction and operation of approximately 597,818 net sf "high-cube" logistics warehouse use with associated offices. The Project would consist of a single building containing 597,818 sf of ground-floor logistics warehouse operations and supporting office spaces. There are four applications associated with the Project: (1) Tentative Parcel Map No. 14-000014; (2) Zone Change No. 14-000024 to add APN's 1119-221-19 and 119-221-41 (approximately 3.07 acres) within the Approved WDLOD of the Project site; (3) Conditional Use Permit No. 14-000034 to permit construction of a warehouse and set forth conditions and parameters; and (4) Design Review Panel No. 14-000024 to	<b>EIR</b>	08/10/2015
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## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 25, 2015</u></b>			
	approve the site plan, site improvements, landscaping plans, and architectural elevations for the Project.		
2015031093	South Beach Restroom Coronado, City of Coronado--San Diego The project involves constructing a public restroom to accommodate existing needs. The project would require reconfiguring rock revetment/riprap on the project site and removing existing stairs that lead to the beach. The new building would be approx. 235 sq. ft. and include three single-accommodation stalls, one American with Disabilities Act (ADA) accessible stall, and a storage closet. A building plaza of approx. 1,000 sq. ft. would adjoin the facility and provide patio area for the building's exterior hand washing sinks, hand dryers, showers, and a new ADA access ramp, which would provide access to the facility from the street. Stairs from the patio would provide access to the beach.	<b>EIR</b>	08/10/2015
2011111016	2035 General Plan (General Plan Amendment 09-42) San Benito County Hollister, San Juan Bautista--San Benito FYI Final The County proposes a comprehensive update of the General Plan to revise and replace the existing General Plan, including all elements, the Land Use and Condition Diagrams, and other existing goals, policies, and implementation plans to reflect current law and changing matters of public interest and concern. The 2035 General Plan will establish and implement new goals and policies for regulating development projects, and for balancing population growth with infrastructure availability, agricultural preservation, and natural resource protection. Other goals and policies are directed to ensuring timely availability of public infrastructure and services, encouraging a well-balanced economy, integrating new planning concepts endorsed by the County Board of Supervisors, and translating updated goals and policies into implementation programs.	<b>FIN</b>	
2014111067	C-14-109, Replace City of Fresno Water Well PS 290 with New Water Well PS 290A Fresno, City of Fresno--Fresno The applicant proposes the construction of Water Well Pump Station No. 290A located at 2792 W. San Madele Avenue. This new well (Water Well pump Station No. 290A) will primarily replace Pump Station 290 located at 5181 North Van Ness Avenue, which produces 900 gallons per minute, and must be taken out of service and destroyed due to sand production problems and non-compliance with modern sanitary well construction standards. The proposed pump station facility will pump groundwater into the City's municipal water distribution system and will be constructed in three phases, including 1) well drilling, well development and equipment installation including pump, motor and power supply, and connection to the water drilling, well development and equipment installation including pump, motor and power supply, and connection to the water main/s and services to be located within the existing public street rights-of-way; 2) site improvements that include a masonry wall and landscaping, curbs, gutters, sidewalks, street paving and on-site lighting; and if required to address water contamination, 3) installation of a Granular Activated Carbon (GAC) Filtration System and water treatment will commence after installation of GAC vessels.	<b>MND</b>	07/24/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 25, 2015</u></b>			
2015011026	C-14-159, Replace City of Fresno Water Well PS 51 with New Water Well PS 51A Fresno, City of Fresno--Fresno The project involves acquisition of a vacant parcel at 2421 East Sussex Way, an approximately 15,240 sf parcel in an area zoned and developed with residential and professional offices. The new well (Water Well pump Station No. 51A) will primarily replace Pump Station 51 located at 3773 North Fresno Street which must be taken out of service and destroyed due to sand production problems and non-compliance with modern sanitary well construction standards. The proposed scope of work will include the construction of a new water supply well, in three phases which include 1) well construction, 2) site improvements, and 3) installation of water treatment systems. If required to address water contamination, Phase 3 consists of installation of a Granular Activated Carbon (GAC) Filtration System and water treatment will commence after installation of GAC vessels.	<b>MND</b>	07/24/2015
2015061074	Banning Master Drainage Plan Line H, Stage 1 Project Riverside County Flood Control and Water Conservation Banning--Riverside The Riverside County Flood Control and Water Conservation District proposes to construct, operate and maintain an underground storm drain system comprised of approximately 200 feet of 7-foot wide by 4-foot high reinforced concrete Box (RCB) and approximately 3,700 feet of reinforced concrete pipe ranging in size from 48-inches to 72-inches in diameter which is intended to collect tributary flows from the watershed roughly bounded by the I-10/Union Pacific Railroad to the north, Hargrave Avenue to the west, South Hathaway Street to the east, and Wesley Street to the South. The underground storm drain would be constructed along South Hathaway Street, beginning at approximately East Barbour Street and extending approximately 0.5-mile south to Wesley Street and then continuing east along Wesley Street for approximately 0.25-mile to a proposed outlet at the Smith Creek Channel.	<b>MND</b>	07/24/2015
2006051034	Amendment No. 2 to Reclamation Plan 2006-01 (Case No. RP 2006-01A2) Lake Elsinore, City of Lake Elsinore--Riverside Amendment to an approved Reclamation Plan (RP 2006-01) to accommodate an expansion in areas subject to mining activities; reduce the Mine's permitted annual tonnage of exported materials from 4,000,000 tpy (tons per year) to 1,000,000 tpy; revise the approved seed mix and revegetation plan; and extend the hours permitted for mining equipment operation, processing, and export activities; and reduce the Mine's annual tonnage limit from 4,000,000 tpy to 1,000,000 tpy.	<b>NOP</b>	07/24/2015
2015062075	Woodland Flood Risk Management Project Woodland, City of Woodland--Yolo The City is partnering with DWR to identify and implement flood risk reduction project to meet the State's urban level of protection requirements in a cost-effective manner that would be compatible with and supportive of elements of the Yolo Bypass/Cache Slough Integrated Water Management Plan. The proposed project is being formulated to be compatible with alternatives currently being evaluated by the U.S. Army Corps of Engineers as part of the ongoing Lower Cache Creek feasibility study. Project improvements are expected to include: construction of ~10 miles of secondary earthen levee and a diversion channel, modification/realignment of segments of the existing Cache Creek	<b>NOP</b>	07/24/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 25, 2015</u></b>			
	Settling Basin, construction of a bridge or culvert to facilitate conveyance of flood flows.		
2015061073	<p>Redwitz New Single Family Dwelling, Attached Garage and Detached Accessory Structure Santa Barbara County Hollister--Santa Barbara</p> <p>The request is for a Coastal Development Permit with Hearing (Case No. 14CDH-00000-00015) to allow for the construction of a new 2,496 sf single family dwelling, with a 550 sf attached garage, an approximately 279 sf combined swimming pool and spa, and a 360 sf detached accessory storage structure. The project also includes a backup generator, a new entry gate and fencing (both under six feet in height), a septic tank and dry wells, a ground mounted solar array, a buried liquid propane tank and landscaping, hardscaping and access improvements. The project would require 1,915 cubic yards of cut and 200 cubic yards of fill. No native protected trees would be removed as a part of the project. The parcel would be served by a private septic and private water well, subject to review and approval of EHS permits. Fire protection would be provided by the Santa Barbara County Fire Department. Access would continue to be provided off of a private access road taken from Segundo Road, which is a private road off of Hollister Ranch Road.</p>	<b>Neg</b>	07/24/2015
2005101047	<p>Pipeline Maintenance Program EIR Santa Clara Valley Water District San Jose, Santa Clara, Morgan Hill, Hollister, Campbell--Santa Clara</p> <p>The California Department of Fish and Wildlife (CDFW) has executed Streambed Alteration Agreement number 1600-2014-0242-R4, pursuant to section 1602 of the Fish and Game Code to the project Applicant, Santa Clara Valley Water District.</p> <p>The Project includes activities related to the replacement of four 36-inch culverts under a raised access road at the Calaveras Fault, south of San Felipe Lake.</p>	<b>NOD</b>	
2008011122	<p>Montebello Hills Specific Plan Montebello, City of Montebello--Los Angeles</p> <p>The applicant submitted and the City has processed applications for a General Plan Amendment (GPA3-07), Specific Plan (SP-01), Zone Change (ZC3-07), and Vesting Tentative Tract Map (VTTM70420). The project applicant has also requested a Development Agreement. Together, the applications and the Development Agreement would enable the development of a master planned residential community consisting of up to 1,200 residential dwelling units. The land use plan included in the MHSP calls for approximately 117.4 acres to be devoted to residential uses, 16.35 acres of public and private parkland (passive and active) and publicly accessible trails (consisting of a 5.5-acre public park, 8.1 acres of trails, expanded walkways, and scenic promenade, a 1.5-acre private recreation center, and 1.25 acres of private neighborhood parks [0.25 acres per neighborhood]), 21.75 acres for streets and other internal infrastructure and circulation network components, 18.1 acres devoted to manufactured slopes (which includes the required fuel modification areas), 314.6 acres of open space (including open space for preservations of habitat for the California gnatcatcher), and on-site and off-site infrastructure.</p>	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 25, 2015</u></b>			
	<p>On June 24, 2015, the City Council of the City of Montebello conducted a second reading and approved and adopted: (1) An Ordinance of the City of Montebello, California, Approving Specific Plan (MHSP) (SP1-07) and Zone Change (ZC3-07) for the Property Located at 1400 North Montebello Boulevard; and (2) an Ordinance of the City of Montebello, California, Approving and Adopting the Montebello Hills Development Agreement for the Montebello Hills Specific Plan Project Located at 1400 N. Montebello Boulevard.</p> <p>Both Ordinances are follow-on actions to those actions taken by the City Council on June 10, 2015. Both Ordinances were evaluated in and contemplated by the Final Environmental Impact Report (Final EIR) that was prepared for the Montebello Hills Specific Plan project and certified by the City of Montebello City Council on June 10, 2015. The proposed Ordinances are consistent with the scope of the approved Vesting Tentative Tract Map (VTTM70420). Therefore, the certified Final EIR serves as the environmental documentation for the project and the project is in compliance with the requirements of CEQA.</p>		
2009112073	<p>Main Wastewater Treatment Plant (MWWTP) Land Use Master Plan East Bay Municipal Utility District --Alameda</p> <p>The East Bay Municipal Utility District (EBMUD) Main Wastewater Treatment Plant (MWWTP) Land Use Master Plan EIR (LUMP EIR) was prepared and certified in 2011 to serve as a high-level planning tool to guide development of the existing 48-acre MWWTP site and the newly-acquired, adjacent 15.9-acre West End property (former U.S. Army Reserve Center) over a 30-year time horizon. The LUMP EIR identified two renewable energy projects for implementation in the near future- biodiesel production and food waste preprocessing - to help EBMUD meet sustainability goals by increasing on-site power generation. EBMUD has now modified the food waste project (Modified Project). The Modified Project would involve acceptance of organics-rich waste collected from multiple sources, including the City of Oakland in both unprocessed and preprocessed form, and from other communities within the surrounding area. The Modified Project would also include construct and operation of facilities for food waste processing, urban organics, dedicated digestion and dewatering, and renewable vehicle fuel production.</p>	<b>NOD</b>	
2011051051	<p>Domestic Well #6 and Treatment Plant Riverdale Public Utility District --Fresno</p> <p>The State Water Resources Control Board (SWRCB), as the responsible agency, will be issuing a water supply permit. The Riverdale PUD proposed project included the construction of New Well No. 6 and accompanying water treatment plant. The water treatment plant was not deemed necessary on completion of the well and subsequent water quality testing.</p>	<b>NOD</b>	
2012071070	<p>SR-247 Shoulder Widening and Rumble Strip Project Caltrans #8 Yucca Valley--San Bernardino</p> <p>The California Department of Fish and Wildlife (CDFW) has executed Lake and Streambed Alteration Agreement number 1600-2014-0241-R6, pursuant to section 1602 of the Fish and Game Code to the project Applicant, California Department of Transportation.</p>	<b>NOD</b>	
	<p>The project consists of upgrading the existing SR-247 by constructing an 8-foot</p>		



## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 25, 2015</u></b>			
	asphalt concrete shoulder along each direction of travel on the SR-247. The project will also construct rumble strips on the existing and proposed shoulders along the SR-247 (Project). The original SR-247 was constructed with multiple Arizona crossings as well as one culvert. As part of the Project the one culvert located at 34°20'6.69"N, -116°29'26.77"W will be replaced to fit the widening specifics; there will be no installation of rock slope protection associated with the new culvert. The Project will remove the existing 24" Arizona crossings will be slightly modified to fit the widening of the road, locations of the Arizona crossing are described in the Appendix A-Jurisdictional Area of the Natural Environmental Study. The drainage areas located within the Project area are tributaries to the Melville Dry Lake Bed, Means Dry Lake Bed and Emerson Dry Lake Bed.		
2012121067	Storm Channel Maintenance Programmatic Permit San Marcos, City of San Marcos--San Diego The California Department of Fish and Wildlife (CDFW) has executed Lake and Streambed Alteration Agreement number 1600-2011-0232-R5, pursuant to section 1602 of the Fish and Game Code to the project Applicant, the City of San Marcos. Project activities are limited to the following: dredging and excavating accumulated sediment from concrete and earthen channels and basins; clearing culverts and associated inlet and outlet structures; and, vegetation clearing and trimming. Specific maintenance activities for each facility are more thoroughly described in the Permittee's Notification. Project activities will permanently impact a maximum of 1.94 acres of stream through routine maintenance.	<b>NOD</b>	
2014022075	State Route 20 Connection Project Williams, City of Williams--Colusa The California Department of Fish and Wildlife (Department) has executed Lake and Streambed Alteration Agreement number 1600-2014-0274-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, City of Williams Department of Public Works.  The overall project consists of the construction of a new public road to extend Margurite Street from Ella Street to State Route (SR) 20 and provide a new road connection to SR 20. Work within the jurisdiction of the Department includes the construction of a double (4' x 6' x 140') cast-in-place reinforced concrete box culvert over the GCID to allow for the extension of the Margurite Street to SR 20. Maximum excavation for the installation of the culvert shall be 8-10 feet. The proposed culvert will result in 0.02 acres of temporary impacts and 0.02 acres of permanent impacts. Installation of the culvert will require that the GCID be dewatered. The diversion will consist of a sandbagged coffer dam using an 18 inch High-density polyethylene (HDPE) to bypass the water through the construction area.	<b>NOD</b>	
2015041089	Grace Church of the Valley Kingsburg, City of Kingsburg--Fresno Conversion of a former 108,000 s.f. warehouse structure into a functioning church facility. Outside there will be 3.72 ac of playfield, including a on-site storm water retention basin. Total congregants at build out will be 1584. Hours will be throughout the week with Wednesday evening service for approx. 350, and the balance on Sunday AM. Approximately 34,728 sf of space will remain vacant and unused. Total construction will be 58,118 sf, with the balance for structural	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
	support. Approximately 30 full time employees will be working. Planned parking space is 541 stalls. Project requires a GPA/Rezone/CUP to go forward with proposed use.		
2015042041	Rocklin Meadows Subdivision, Greenbrae Island Annexation and Pre-Zone Rocklin, City of Rocklin--Placer This Rocklin Meadows application is a request for approval of a Tentative Subdivision Map and Tree Preservation Plan Permit to allow for the subdivision of a 15-acre parcel into 27 single-family residential lots and four landscape/maintenance access lots. The subject parcel and surrounding county area are in the process of annexing into the City of Rocklin, concurrently with the entitlements described above. The pre-zone of portions of the annexation area to PX-R1-7.5, PZ-R1-10 (Single Family Residential, 7,500 and 10,000 square foot lot minimums, respectively) and Open Area (PZ-OA) is to rectify conflicts between the current land uses and previously approved per-zoning.	<b>NOD</b>	
2015042079	Truckee High School Track and Field Improvements Tahoe Truckee Unified School District Truckee--Nevada The project includes converting the existing cinder track at the Truckee High School (THS) to an all-weather track. Improvements include constructing an Americans with Disabilities Act - compliant path of travel between THS, the existing track, Sierra High School, and the public right of way; installing one restroom facility; installing new bleachers to accommodate 200 seats; installing new permanent speakers and infrastructure for a portable public address system (to connect to permanent speakers) and timing system; and completing parking lot improvements to include repaving, restriping, and installing new LED parking lot lighting, providing approximately 109 parking spaces.	<b>NOD</b>	
2015068435	Poso Creek Vegetation and Trash Removal Project (Streambed Alteration Agreement No. 1600-2014-0226-R4) Fish & Wildlife #4 Delano--Kern The California Department of Fish and Wildlife has executed Streambed Alteration Agreement number 1600-2014-0226-R4, pursuant to Section 1602 of the Fish and Game Code to Northwest Kern Resource Conservation District. The proposed Project includes removal of dead tree limbs, weedy vegetation, and trash from the streambed once annually.	<b>NOE</b>	
2015068436	Sierra Telephone 7-052-15 (Streambed Alteration Agreement No. 1600-2015-0049-R4) Fish & Wildlife #4 --Mariposa The California Department of Fish and Wildlife has executed Streambed Alteration Agreement number 1600-2015-0049-R4, pursuant to Section 1602 of the Fish and Game Code to Sierra Telephone. The Project includes horizontal directional drilling under Agua Fria Creek for the placement of three conduits placed inside a metal casing, to the west of Agua Fria Road.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 25, 2015</u></b>			
2015068437	<p>Canyon Creek Temporary Mooring Parks and Recreation, Department of --Butte</p> <p>Temporarily relocate the Bidwell Marina and Lake Oroville Marina facilities at Lake Oroville State Recreation Area to the Canyon Creek area of Lake Oroville State Recreation Area due to the Department of Water Resources projected historic low water levels during the summer of 2015, which would leave remaining houseboats and floating docks stranded on land. Relocation activities will begin when the lake levels recede to 690ft and will:</p> <ul style="list-style-type: none"> <li>- Utilize a barge to place nine, 10,000lbs anchors to secure mooring cables</li> <li>- Attach four separate wire rope pennants to the anchors and stretch the wire rope across the lake to the opposite bank to form 4 mooring lines.</li> <li>- Attach 50-125 buoys, via steel plates and fish chain, every 120ft along the mooring lines to support the cable's weight and to provide mooring space for houseboats.</li> <li>- Utilize a barge to place six, 10,000lbs anchors at the mouth of Canyon Creek to anchor both marinas' floating docks, which will also store the maximum number of houseboats.</li> <li>- Complete all work via water, no land access is necessary</li> <li>- Remove temporary materials and begin relocating houseboats and docks back to their original marina locations when water levels reach 725ft and rising.</li> </ul>	<b>NOE</b>	
2015068438	<p>Konocti Conservation Camp Staging Area Expansion Forestry and Fire Protection, Department of --Lake</p> <p>The Konocti Conservation Camp, located at 13044 State Highway 29 in Lower Lake, is planning a small expansion of an existing staging area. The staging area is a level, compacted gravel area that is used for equipment parking and incident support services when the camp is used as an Incident Command Post. The proposed project will expand the staging area by raising the level of the lower adjacent grass field using imported fill material. The shape of the expanded area will be a strip running along the west of the existing staging area, and will extend out to a distance up to 100 feet from the current staging area. The total square footage of the staging area will be increased from 1.8 acres to approximately 2.3 acres. This larger staging area will be beneficial during major incidents that are commanded from the Konocti Conservation Camp.</p> <p>Fill material will come from highway locations where slope erosion has deposited soil and rocks onto the roadway that must be removed for safety and road maintenance. Material will be transported to Konocti Camp by dump trucks and will be spread by dozers. Material will be compacted by a grader in sections approximately one foot deep until final grade is reached. The project will continue over a one- to two-year period as road debris becomes available. Operations will not occur under saturated soil conditions.</p>	<b>NOE</b>	
2015068439	<p>Central Plant Infrastructure California State University, San Marcos San Marcos--San Diego</p> <p>Install a utility tunnel with heating and chilled water piping.</p>	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 25, 2015</u></b>			
2015068440	<p>Modular Building Corrections and Rehabilitation, Department of Folsom--Sacramento</p> <p>In order to increase the number of inmates enrolled in rehabilitative programs, California Department of Corrections and Rehabilitation (CDCR) will install a new 32x90 foot modular trailer to accommodate the increase in the number of inmates that will be receiving rehabilitative programming. The new modular unit will be built next to an existing dormitory. Utilities (water, gas, electrical, sewer and phone) and LAN connectivity are accessible in the area. The project includes minor trenching to install the necessary water, sewer, electrical and communication ducting/conduits. The project is in a developed and disturbed area of the prison involving only minor trenching for the utilities.</p> <p>This project is needed so that CDCR can increase the number of inmates being served by rehabilitative programs to their release from prison.</p>	<b>NOE</b>	
2015068441	<p>Brine Pond Removal Corrections and Rehabilitation, Department of --Riverside</p> <p>CDCR will be decommissioning two brine ponds at the water treatment plant at Chuckawalla Valley State Prison (CVSP). The closure plan will follow Title 27 requirements and will be submitted to Regional Water Quality Control Board (RWQCB) for review and approval prior to implementation. The project includes removing and hauling accumulated waste and pond liners to a licensed waste disposal site. Soil will be imported to fill the depression left by the pond and the area re-graded to minimize soil erosion and collection of rain water. The site will be restored with native plants. CDCR will prepare and comply with a storm water pollution prevention plan. Besides the closure plan, CDCR will submit a work plan, testing plan, and a community health and safety plan to RWQCB for its approval.</p> <p>The purpose of the project is to bring the water treatment plant into compliance with long-term brine management practices and with requirements of the RWQCB.</p>	<b>NOE</b>	
2015068442	<p>Water Treatment Plant Improvement Project Corrections and Rehabilitation, Department of Vacaville--Solano</p> <p>Currently, backwash water at the CSP-Solano water treatment plant is discharged into the City of Solano sanitary sewer system. The project is to construct a holding pond for the prison's backwash water so that it can be sent through the head works of the prison's water treatment plant for purification to produce potable water. The new pond will be constructed next to existing holding ponds in a developed and disturbed area of the prison.</p> <p>The project will result in water conservation and savings in sewer system disposal costs.</p>	<b>NOE</b>	
2015068443	<p>Lease Extension Food and Agriculture, Department of San Marcos--San Diego</p> <p>DGS extension of lease, formerly secured by a CDFA lease delegation.</p>	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 25, 2015</u></b>			
2015068444	Civic Center Johnson & Warren Building #402 (Annex) - 7th Floor, minor alterations General Services, Department of San Francisco--San Francisco The California Department of General Services (DGS) is performing tenant improvements on the 7th Floor of the annexed building (constructed in 1996) in order for the Department of Public Health to occupy vacated space. The tenant improvements include building a demising wall and removing a 48 inch panel where it interferes with a column; and removal of a wall to provide aisles between cubicles.	<b>NOE</b>	
2015068445	Install new 400KW diesel generator. The generator in its factory enclosure is 8 ft, 5 in, by 18ft, 8 in. The generator would be installed in a location... California Highway Patrol Vallejo--Solano The California Highway Patrol project includes installation of a freestanding 8 ft, 5 in by 18 ft 8 in 400 KW diesel generator. The generator would be installed in a location where an existing 12 ft, 6 in by 11 ft, 5 in concrete storage building, slab and footings would be removed and relocated at the California Highway Patrol facility.	<b>NOE</b>	
2015068446	Spano River Ranch Habitat Enhancement San Joaquin River Conservancy Fresno--Fresno This project will restore approximately 34 acres of the site with self-sustaining native habitat. This will be achieved through temporary irrigation and planting of native trees, shrubs and grasses. An existing well will provide water for irrigation. The site is owned by the San Joaquin River Conservancy for conservation purposes.	<b>NOE</b>	
2015068447	SR 237 Express Lanes Phase 2 Project (EA 04-4H280) Caltrans #4 --Santa Clara The existing eastbound and westbound HOV lanes will be converted to High Occupancy Toll Lanes to provide congestion relief by allowing single-occupancy vehicles to take advantage of underused capacity in the existing high occupancy vehicle lanes, for a toll.	<b>NOE</b>	
2015068448	Arsenic Remediation Project State Water Resources Control Board --Fresno The State Water Resources Control Board (SWRCB) is the lead agency. The SWRCB's Safe Drinking Water Proposition 84 Program is providing state funds for the project. The Lanare Community Service District proposes to replace Well No. 1 & 2 with Wells No. 3 & 4 and appurtenant structures.	<b>NOE</b>	
2015068449	Proposed Changes to Personnel Rules and Regulations Stanton, City of Stanton--Orange The City Council has established Personnel Rules and Regulations as set forth in Title II, Chapter 2.44 of the Stanton Municipal Code. From time to time the provisions of the Personnel Rules are changed based on changes in federal or state law or the needs of the organization have changed.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Thursday, June 25, 2015</u></b>			
2015068450	Approval of Second Amendment to the Agreement between the City of Stanton and the County of Orange for Law Enforcement Services Stanton, City of Stanton--Orange The City of Stanton has contracted for police services with the Orange County Sheriff since 1988. The City Council approves a five-year agreement with the County of Orange for law enforcement services. Then each fiscal year, an amendment to the Agreement is prepared which adjust the cost for services, and any changes to the level of services directed by the City. The currently five-year agreement provides for services for the period from July 1, 2013 to June 30, 2018. The second amendment proposes the cost for services for FY 2015-2016 at \$9,030,583.	<b>NOE</b>	
2015068451	Issuance of Refunding Tax Allocation Bonds Stanton, City of Stanton--Orange When the Stanton Redevelopment Agency was dissolved there were five series of tax allocation bonds previously issued and outstanding. The Dissolution Act permits successor agencies to refinance outstanding bonds or other obligations of a former redevelopment agency under a certain circumstances.	<b>NOE</b>	
2015068452	Miss Stanton Pageant Stanton, City of Stanton--Orange At the request of Mayor Ethans, staff researched the possibility of holding a Miss Stanton pageant in the City of Stanton.	<b>NOE</b>	
2015068453	Emergency Water Well Project Don Pedro Recreation Agency --Stanislaus The project consists of development of one existing well site and three new well sites; up to two treatment facilities (approximately 25' x 25'); and associated pipelines to connect to District facilities.	<b>NOE</b>	
2015068454	Repair erosion area at PM 2.8 and a drainage ditch at PM 5.0 - 1J670 / 0414000325 Caltrans #4 Benicia--Solano The repair, reconstruction, retrofitting, or replacement of any road, highway, bridge, tunnel. The project is to preserve and maintain the safety and integrity of the Highway.	<b>NOE</b>	

Received on Thursday, June 25, 2015

Total Documents: 39

Subtotal NOD/NOE: 30

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 26, 2015</u></b>			
2015061082	Tesoro Viejo K-8 Elementary School Project Chawanakee Unified School District Madera--Madera Acquisition of a 14.29-acre elementary school site and development and operation of an elementary school for 800 students in grades K-8.	<b>CON</b>	07/15/2015
2012081071	Joshua Tree General Retail Project San Bernardino County --San Bernardino Development of a 9,100 sf general retail store (identified as Dollar General) on 1.45 acres. The Project also includes on-site supporting infrastructure, parking, landscaping/hardscaping, and signage.	<b>EIR</b>	08/10/2015
2015011049	Recycled Water Program Expansion Upper San Gabriel Valley Municipal Water District El Monte, Industry, La Puente--Los Angeles The Project will include the construction of pipelines, booster stations, and a service reservoir to extend nonpotable recycled water service to portions of the Cities of La Puente, Industry, South El Monte, El Monte, and Pico Rivera. The Project will also include plumbing modifications to convert existing water users' irrigation systems from potable water supply to the recycled water supply. The Project includes the South El Monte Recycled Water Expansion Project and the La Puente Valley County Water District (LPVCWD) Recycled Water Expansion Project.	<b>MND</b>	07/27/2015
2015061080	Active Transportation Plan El Cerrito, City of El Cerrito--Contra Costa The Active Transportation Plan is a combination of a Bikeways Master Plan and Pedestrian Master Plan and updates the Circulation Plan for Bicyclists and Pedestrians (2007), which established bicycle and pedestrian networks and project lists throughout the City. The ATP includes a set of goals, policies, implementation programs for the bicycle and pedestrian network, and related capital projects to accomplish this vision. The bicycle and pedestrian network only includes areas in the public right-of-way, including sidewalks, portions of streets, public easements and public transit station areas. The ATP does not address roadway or vehicle characteristics. The ATP includes both short- and long-term policies and programs through 2035.	<b>MND</b>	07/27/2015
2015061084	Mountain Health Grading Plan San Diego County --San Diego Review Per Lead  The project is a major grading permit for the grading of a commercial pad, two 24-foot wide access driveways, and a parking area. Improvements consist of frontage enhancements to a portion of Buckman Springs Road. The project consists of the excavation of 2,675 cubic yards and the fill of 4,200 cubic yards for a net fill of 1,525 cubic yards. Access to the project site would be a private driveway connecting to Buckman Springs Road.	<b>MND</b>	08/31/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 26, 2015</u></b>			
2015062077	Navy Drive Widening Stockton, Port of Stockton--San Joaquin The proposed project would widen Navy Drive from two to four lanes from approximately 800 feet north of the Navy Drive / Washington Street intersection to approximately 500 feet south of the Navy Drive/BNSF underpass over a total distance of approximately 0.75 miles. Widening Navy Drive from two to four lanes would improve LOS from F to D. Washington Street would be realigned to create a three-legged signalized intersection. Drainage improvements associated with the proposed project would result in permanent impacts to waters of the US and State, including wetlands, which would be mitigated through purchase of credits from an approved wetland mitigation bank. Construction of the proposed project would occur over approximately 9 months and is expected to begin in the spring/summer of 2016.	<b>MND</b>	07/27/2015
2015062078	MS851-2014 - Lawrence DSSI, LLC Danville, City of Danville--Contra Costa Minor subdivision request to subdivide a 3.27 acre parcel into three single family residential lots from one existing lot.	<b>MND</b>	07/27/2015
2015062079	Wastewater Treatment Plant Upgrade Project Murphys Sanitary District Murphys--Calaveras The Murphys Sanitary District provides wastewater collection, treatment and disposal services to the unincorporated community of Murphys and surrounding areas within its service boundaries. The WWTP is regulated by Regional Water Quality Control Board Order No. 5-00-264-002. SD has determined that it is in the best long-term interest of public health, environmental maintenance and protection, and the Districts financial and technical interests to pursue an alternative wastewater treatment method at the current WWTP. The 2014 MSD Alternatives Evaluation Report concluded that the Apparent Best Alternative (ABA) is the "Oxidation Ditch" process. The main advantage of the oxidation ditch is the ability to achieve performance objectives with low operational requirements along with low operation and maintenance costs.	<b>MND</b>	07/27/2015
2015062085	Feather River Setback Mitigation Bank Project Three Rivers Levee Improvement Authority Marysville--Yuba TRLIA is proposing to create approximately 17 acres of elderberry shrubland, 120 acres of mixed riparian forest, 65 acres of riparian scrubland, 85 acres of valley oak woodland, and 216 acres of perennial grasslands habitat in the Feather River Levee Setback Area, and to establish the area as a mitigation bank which can be used by entities that are implementing future Central Valley Flood Protection Plan levee and floodway projects and State Plan of Flood Control operations and maintenance activities for impacts to riparian and oak woodland communities and Swainson's hawk foraging habitat.	<b>MND</b>	07/28/2015
2001052121	Moffett Towers II; Planning Application Number 2015-7106 Sunnyvale, City of Sunnyvale--Santa Clara The Moffett Towers II projects is the proposed development of a 47.5-acre office complex in Sunnyvale, California. The proposed development would construct five new eight-story office buildings, and a two-story amenities building for a total of	<b>NOP</b>	07/27/2015



## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 26, 2015</u></b>			
	1,651,795 sf of building space. The project includes surface parking and three 3-level parking structures providing a total of 5,505 parking spaces. One of the 3-level parking structures will have an approximately 2-acre "High Garden" on the rooftop which includes vegetated areas, passive open space areas, and a hard court recreational area. The project will include special parking for vanpools, carpools, electric vehicles, and space for shuttle stops. Bicycle parking and shower facilities will be provided at each building. Access to the project is provided from 11th Avenue, 5th Avenue, and E Street.		
2006032058	Railyards Specific Plan Update, Kaiser Medical Center and MLS Stadium Sacramento, City of Sacramento--Sacramento The project would amend the development densities provided in the Railyards Specific Plan; approve a Medical Facility; and approve a stadium for a Major League Soccer franchise.	<b>NOP</b>	07/27/2015
2010121044	2015 Firestone Education Center Master Plan Los Angeles Community College District South Gate--Los Angeles Note: Reference SCH# 2004101074 Consistent with the previous 2013 Firestone Education (FEC) Master Plan, the proposed 2015 FEC Master Plan consists of the development of a new LACCD satellite campus to replace the existing South Gate Educational Center and provide expanded and improved educational facilities. The primary difference between the 2013 FEC Master Plan and the proposed 2015 FEC Master Plan is that Buildings 1 and 3 are being proposed for demolition and a parking structure is no longer being proposed to be constructed on-site. In lieu of the parking structure, additional surface parking would be provided on-site. New vehicular access and other on- and off-site circulation improvements are also being proposed.	<b>NOP</b>	07/27/2015
2015061078	Apple Valley Ranchos Water System Acquisition Project Apple Valley, City of Apple Valley--San Bernardino Note: Refer to NOP received on July 17, 2015.  The Town of Apple Valley has decided to explore the potential acquisition of the Apple Valley Ranchos Water System from Park Water Company / Apple Valley Ranchos Water Company including all associated assets, including, but not limited to: water systems and production wells, as defined in Section 240 of the California Public Utilities Code; utility plants; water rights; water supply contracts; and records, books, and accounts. The proposed Project therefore involves the Town's potential acquisition and subsequent operation of the Apple Valley Ranchos Water System. There are several options for management of the system including, but not limited to, management by the Town, a qualified private contractor or public agency.	<b>NOP</b>	
2015061079	Riverside and San Diego Counties Distribution System Infrastructure Protection Program Metropolitan Water District of Southern California --Riverside, Orange, San Diego The Metropolitan Water District of Southern California is proposing the implementation of an Operations and Maintenance Manual and the design, construction, and operation of Capital Investment Plan projects for the conveyance	<b>NOP</b>	07/27/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 26, 2015</u></b>			
	and distribution system within its Riverside and San Diego Counties Operating Region (proposed program0. The proposed program is part of Metropolitan's Distribution System Infrastructure Protection Program (DSIPP), which is a comprehensive assessment program that identifies, prioritizes, and executes needed surface infrastructure protection projects for Metropolitan's conveyance and distribution system. Ongoing maintenance, rehabilitation, and/or replacement of Metropolitan's existing facilities and construction of new facilities are necessary to ensure water supply reliability.		
2015061083	Riverside County 2013-2021 Housing Element Update General Plan Amendment 1120 Riverside County --Riverside The proposed project includes a General Plan Amendment to adopt the 2013-2021 Housing Element and associated changes. To the Land Use Element and Ordinance No. 348. The proposed project also includes the redesignation and rezoning of Approximately 2,908.50 acres of land located in 10 different Area Plans. In addition to the change in land use designation and Zone classification, Area Plan text may also be revised to accommodate the change. In particular the statistical summaries, found in each of the Area Plans, will be revised to reflect the change in land use. Additional amendment to text or policies may also be required to support the change in housing density.	<b>NOP</b>	07/27/2015
2015061085	Valley Corridor Specific Plan San Bernardino County Fontana, Rialto--San Bernardino The Valley Corridor Specific Plan would provide the foundation for a more vibrant community corridor that offers employment and retail opportunities surrounded by a more walkable, safe, and attractive environment. The plan introduces land use change to approximately 294 acres of parcelized land within the boundary and a little over 60 acres of ROW. Buildout of the Valley Corridor Specific plan could ultimately support a total of 1,093 residential dwelling units, 4,073 residents, 1,882,428 sf of nonresidential buildings space, and 1,890 jobs in the plan area. This would represent an additional 568 dwelling units, 1,857 new residents, 907,319 sf of additional nonresidential building space, and approximately 1,413 new jobs in the plan area compared to existing conditions.	<b>NOP</b>	07/27/2015
2015061086	Temecula Gateway Project Temecula, City of Temecula--Riverside A Planned Development Overlay/Zone Change and General Plan Amendment to change the General Plan designation to Community Commercial and the zoning designation will be changed to Planned Development Overlay 14. A Development Plan application to allow for the construction of four commercial buildings totaling approximately 19,274 sf. A CUP to allow for a gas station with attached full-service car wash and convenience store. A CUP to allow for a gas station with attached full-service car wash and convenience store that will serve alcohol. A CUP to allow for a drive-thru facility.	<b>NOP</b>	07/27/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 26, 2015</u></b>			
2015062076	Mosquito Road Bridge El Dorado County --El Dorado The project includes replacement of the existing bridge and approach structures and must meet the Federal, State, and County safety and design standards in a manner consistent with the transportation needs of the corridor.	<b>NOP</b>	07/27/2015
2015062081	Sugar Pine Project Water Right Permit 15375 Extension and Radial Gates Installation Foresthill Public Utility District --Placer Under the proposed project, the Foresthill Public Utility District would secure a 49-year extension of the District's Sugar Pine Project Water Right Permit 15375 for municipal, industrial, and other consumptive uses within the District's water right place of use. The extension would allow the District to continue to store and divert water from Sugar Pine Reservoir located on Shirttail Creek approximately nine miles northeast of Foresthill, CA. As part of the proposed project, the District would install two radial gates within the existing spillway at Sugar Pine Dam. Gate installation will expand Sugar Pine Reservoir storage capacity from approximately 7,000 acre feet to 10,658 AF. As part of the proposed project, the District will carry out timber harvest operations and replace existing recreational facilities in areas within the planned maximum inundation zone.	<b>NOP</b>	07/28/2015
2015061081	McFarland General Plan Safety Element Update McFarland, City of McFarland--Kern The project proposes an update to the City's Safety Element. The update is intended to supersede the existing Safety and Seismic Safety Element (adopted September 12, 1991) of the McFarland General Plan. The Safety Element establishes preventative and responsive policies and programs to mitigate the potential impacts associated with hazards that may affect the City of McFarland. The Safety Element addresses geologic and seismic hazards, flood hazards, fire hazards, hazardous materials, and emergency preparedness and response planning. The 2015 update of the Safety Element establishes an updated policy framework. No development is proposed or associated with the update.	<b>Neg</b>	07/27/2015
2010081043	Springville Commercial (GPA-2014-02; CZ-322; TT-5812; Airport North Specific Plan Amendment; EIR 2014-08) Camarillo, City of Camarillo--Ventura Note: Response to Comments  The site is currently approved for up to 700,000 sf of industrial and/or office uses. The proposed project involves a General Plan Amendment to change 26 acres of the site from Industrial (Research & Development) to Commercial. The remainder of the site would continue to be designated as Industrial, Under a maximum development scenario, up to 268,500 sf of commercial space and 198,767 sf of industrial/office could be developed. No actual buildings are proposed at this time.	<b>Oth</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 26, 2015</u></b>			
1990021097	Specific Plan No. 284 (Quinto Do Lago) Change of Zone No. 6547 Riverside County --Riverside Construct 84 single family residential lots, seven open space lots, the expansion of an existing unlined water quality detention basin located on the west side of Leon Road, and the construction of a new extended water quality basin on the east side of Leon Road. The extended water quality/detention basin located on the west side of Leon Road will be enlarged from 0.93-acre to approximately 3.41 acres to accommodate stormwater flows and residential runoff from the Project site and nearby developments.	<b>NOD</b>	
2014062084	Recycled Water Project Pleasanton, City of Pleasanton--Alameda The Project includes a proposed upgrade and expansion of the DSRSD's existing WWTP to provide a recycled water supply of approximately 2,500 acre-feet per year (afy) to meet the recycled water demands in the City's service areas and offset deliveries from the City's groundwater supplies and water purchases from Zone 7 Water Agency. The Project also includes approximately 22-miles (116,000 linear feet) of pipeline ranging in diameter from 6-inches to 18-inches, as well as approximately 5-miles (26,350 linear feet) of existing pipeline that will be re-purposed from abandoned or existing potable pipelines.	<b>NOD</b>	
2014121033	BAE Soil and Groundwater Remediation Project San Benito County --San Benito The primary objective of this remediation project is to reduce perchlorate- and energetic-concentrations in the soil and groundwater to below the target levels, as agreed upon by the Regional Water Quality Control Board. Phase 1 of the proposed project would include excavation of approximately 1,400 cubic yards (CY) of impacted soils. As part of Phase 1, an existing dirt road would be widened to allow passage of heavy equipment. It is anticipated that Phase 1 would be completed by Summer 2015. Future phases would excavate up to 2,000 CY of impacted soils per year. The future phases would continue from 2016 through 2020. The project also includes groundwater remediation.	<b>NOD</b>	
2015031058	Morningside Retirement Community Golf and Tennis Court Project Fullerton, City of Fullerton--Orange The proposed project involves the construction of a six-hole "pitch and putt" golf course and associated cart paths; one tennis court with an adjacent shade structure; and portable hitting cages (for golf practice) to provide additional active recreational opportunities exclusively for residents of the Morningside Retirement Community (a Planned Residential Development). The project includes a small spanning bridge to avoid impacts to jurisdictional areas ("waters of the State") and "waters of the U.S."). The golf course would be constructed using synthetic permeable turf. The proposed golf course and tennis court would be open to users until dusk; additional lighting is not proposed.	<b>NOD</b>	
2015042011	Grape Creek Streamflow Enhancement and Off-Channel Irrigation Pond Sonoma County Healdsburg--Sonoma The objective of the project is to increase the amount of water in Grape Creek in the summer and early fall to improve coho salmon survival by filling a new	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 26, 2015</u></b>			
	off-channel pond with groundwater in the winter, and using the water to irrigate the vineyard in the summer. The lack of summer streamflow in Grape Creek is a limiting factor for endangered coho survival.		
2015042036	French Bar Road at South Fork Jackson Creek Bridge (26C0035) Replacement Project Jackson, City of Jackson--Amador The City of Jackson intends to replace the existing French Bar Road Bridge (26C-0035) over South Fork Jackson Creek to improve roadway safety and comply with the American Association of State Highway and Transportation Officials (AASHTO) guidelines. The overall 36 ft wide replacement structure will accommodate two approximately 10-ft traffic lanes, two 3-ft shoulders, a 6-ft wide sidewalk on the south side of the bridge, and 2-ft wide standard metal bridge railing barriers on both sides of the bridge. The new bridge abutments will be realigned to provide improved hydraulic capacity through the project area. The new bridge will be raised approximately 3 ft to comply with Caltrans Standards.	<b>NOD</b>	
2015052006	Fourteen-Mile Slough Levee Improvement Project Reclamation District 1001 Stockton--San Joaquin Reclamation District 2074 and PG&E will improve the levee crown and landside of the levee. Project will include installation of concrete storm drain pipe, rip rap, fill material and sheet piling, as well as grading, compacting, paving, revegetation and other erosion controls. An existing abandoned sewer line on the waterside of the levee will be removed.	<b>NOD</b>	
2015052043	Communications CA4017 Tower Project Napa Valley Exposition Napa--Napa Horizon Tower, LLC. ("Horizon") has filed with the Napa Valley Exposition for authority to engage in ground-disturbing activities and construction related to the installation of a communications tower and associated fiber optic cable and communications facilities. Horizon proposes to construct a 108-foot tall monopine telecommunications tower. Additionally, Horizon will install telecommunications ground equipment for local and national wireless carriers.	<b>NOD</b>	
2015068455	Weyland Bridge Reinstallation Parks and Recreation, Department of --Monterey Reinstall and rehabilitate the historic Weyland Bridge at Pfeiffer Big Sur State Park to restore its original condition and function following its removal during the 2008 Basin Complex Fire.	<b>NOE</b>	
2015068456	Gates Installation Parks and Recreation, Department of --Monterey Install three new gates at Julia Pfeiffer Burns State Park to define the path of travel for visitors and establish restricted areas.	<b>NOE</b>	
2015068457	Pavement Rehabilitation (EA:41950K) Caltrans #11 San Diego--San Diego Grinding main lanes and connectors, replacing failed concrete slabs, upgrade metal beam guardrails. Two approved staging and storage areas.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 26, 2015</u></b>			
2015068458	Grant Street Drainage Improvements Project Fish & Wildlife #3 Calistoga--Napa Phase One is limited to: 1) Removing and replacing a failed 36-inch, 35-foot long concrete box culvert with a new 60-inch, 34-foot long concrete box culvert under Grant Street between Michael and Redwood Avenue; 2) Excavating and replacing an approximately 7-foot high and 5-foot wide concrete headwall; 3) Installing approximately 5-feet by 5-feet of rock slope protection as energy dissipation at the culvert outlet; 4) Widening and regrading approximately 380 linear feet of open channel to drain peak storm water volumes within the Mt. St. Helena Golf Course. Phase two is limited to replacing an approximately 800-foot long existing 36-diameter concrete culvert with a 60-inch diameter corrugated plastic pipe (CPP).	<b>NOE</b>	
2015068459	Richardson - Kashia Acquisition California State Coastal Conservancy --Sonoma Acquisition of 688-acre parcel for the purposes of natural resource protection and future public access in coastal Sonoma County. The Kashia Band of Pomo Indians will hold the property to protect their cultural resources and the property will be encumbered with a conservation easement and trail easement.	<b>NOE</b>	
2015068460	DUNE Vulnerability and Adaptation Study California State Coastal Conservancy Ferndale--Humboldt Establish demonstration sites to test adaptation strategies (plant native beach grass/place large wood in blowouts/fence to control access in cumulative area less than 25,000 ft. sq); establish native beach grass propagation site (plant up to 6000 sq. ft. of native grass).	<b>NOE</b>	
2015068461	Bolinas Lagoon Wetland Enhancement/SLR Adaptation Plan California State Coastal Conservancy --Marin Plan a wetland restoration and sea level rise adaptation project for the north end of Bolinas Lagoon. Develop a conceptual design to enhance the creeks, floodplain, and wetlands to rehabilitate key habitat and adapt to future sea level rise.	<b>NOE</b>	
2015068462	Regional Carbon Farm Planning California State Coastal Conservancy --Marin, Sonoma, Napa, Mendocino Develop plans to assist a variety of producers of agriculture products such as dairy, beef, and grapes to identify and quantify practices, such as the application of compost, and planting of hedgerows and windbreaks, to increase carbon sequestration and reduce greenhouse gas emissions on their farms.	<b>NOE</b>	
2015068463	Gallagher Ranch Conservation Easement California State Coastal Conservancy --Marin Acquire an agricultural easement over 330-acre Gallagher Ranch to protect agricultural uses and open space and natural resources. Marin Agricultural Land Trust (MALT) will hold the easement.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Friday, June 26, 2015</u></b>			
2015068464	Orick Mill Site Restoration Planning California State Coastal Conservancy --Humboldt Prepare habitat enhancement and public access conceptual designs for the Orick Mill Site for future restoration of Prarie Creek and to benefit coho populations, and for the future development of 1-2 miles of coastal trail north south on the property.	<b>NOE</b>	
2015068465	DR 15-01 Diamond Court Multiple Family Affordable Housing Project - Parking Exception Request Anderson, City of Anderson--Shasta The proposed project consists of an exception to the parking requirements for multiple family housing developments for the Diamond Court Affordable Housing Development loated in the residential High Density (R-3) zone district.	<b>NOE</b>	
2015068466	ED 5-02 for Parcel Map (PM) 15-01 Anderson, City of Anderson--Shasta The proposed project consists of dividing an existing 15,000 square foot residentially zoned parcel into two 7,500 square foot parcels. Each lot as proposed will be 150 feet in depth. Parcel 1 is proposed with a street frontage width of 40 feet (requiring approval of a modification to the subdivision standard) and Parcel 2 is proposed with a 60-foot frontage. The applicatnt is proposing to remove the existng units and improvements for development with new single family homes.	<b>NOE</b>	
2015068467	Repairs to Concrete Paving and Replace Rolling Gates with Overhead Doors for Covered Parking Stalls at Employment Development Department (EDD), Employment Development, Department of El Centro--Imperial The project consists of removal and replacement of the existing concrete paving to correct cracking concrete and minimize surface water intrusion. Replace horizontal rolling metal gates at the covered parking stalls on the north side of the facility with overhead doors and support structures. Repair building exterior finish damaged by water intrusion at the northeast corner of the building.	<b>NOE</b>	
2015068468	Second Amendment to the Agreement Between State of California, Department of Fish and Wildlife and Eastern Municipal Water District for the San Jacinto Wildlife Fish & Wildlife (HQ) Environmental Services --Riverside Signing of the Second Amendment to the Agreement between State of California, Department of Fish and Wildlife and Eastern Municipal Water District for the San Jacinto Wildlife Area Reclaimed Water Supply Project extending the Agreement for a period of one year. All provisions of the Agreement, except as modified by signing this interim extension, remain in full force and effect and are reaffirmed. This modification only extends the term of the agreement for one year and makes no other changes to the Agreement.	<b>NOE</b>	
2015068469	Verizon/Auburn Valley Cell Tower Placer County Auburn--Placer The project is for the installation of six Verizon antennas and associated equipment mounted on a 95' tall monopine. The 50'X50' lease area will house all equipment for the facility, including an 11'6'-foot by 16'10.5"-foot prefabricated equipment shelter, underground power and telecommunications utilities, a 30kW	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
	emergency standby diesel generator with 132 gallon fuel tank, and a coaxial cable ice bridge.		
2015068470	Resolution Adopting Water Use Restrictions Consistent with State Water Resources Control Board Running Springs Water District --San Bernardino On January 17, 2014, Governor Brown issued a drought emergency proclamation following three dry years in California. On July 15, 2014, the State Water Resources Control Board adopted emergency regulations that require certain water supplier, such as the Running Springs Water District ("the District"), to limit outdoor irrigation.	<b>NOE</b>	
2015068471	Video and Maintenance Inspection San Pedro Creek Filter Plant Inlet Pipeline North Coast County Water District --San Mateo North Coast County Water District will video the inside of the diversion pipeline so it can assess its condition and evaluate maintenance alternatives that might be available. The inspection will start at the gate to District easement road to the intake barrel and include several cutout sections of the pipe providing access for cleaning equipment and video camera. A high pressure washer hose will be used to clean the inside of the pipe to allow for the camera. A vacuum truck will collect all water and debris and there will be no discharge from the process.	<b>NOE</b>	
2015068472	Wightman Street Neighborhood Park Restoration Regional Water Quality Control Board, Region 9 (San Diego), San Diego San Diego--San Diego The San Diego Regional Water Quality Control Board is enrolling the project applicant, City of San Diego, in the Amended Order for Clean Water Act Section 401 General Water Quality Certification for Small Habitat Restoration Projects SB12006GN, (Project No. R9-2015-0092). The applicant proposes to remove invasive species, remove existing gunnite slope protection, lay back the creek bank to widen the creek on the east side of the channel, and plant the creek bank and a 20-foot buffer area with native riparian species. Existing rock rip-rap at the culvert outlet and cobble will be removed and replaced and new rock rip-rap will be placed for slope stabilization outside the jurisdictional boundary where the creek enters the bridge under Wightman Street.	<b>NOE</b>	

Received on Friday, June 26, 2015

Total Documents: 47

Subtotal NOD/NOE: 26

**Documents Received on Monday, June 29, 2015**

2015061088	Cahuilla Exploratory Gold Project Phase III Imperial County --Imperial Gold exploratory drilling activities, which include 1,000 borings on private and 1,000 borings on tribal land and clean-up of access roads. This project is phase three of five phases. This phase is expected to close on December 31, 2019.	<b>MND</b>	07/28/2015
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## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 29, 2015</u></b>			
2015061089	Graduate and Professional Student Housing - East Campus University of California, San Diego La Jolla--San Diego The project is proposed at the UCSD East Camus North Mesa Housing complex. The 10-ac redevelopment site would displace 11 two-story family apartment buildings containing 88 units, replacing them with 1,105 new units for graduate students, and students/faculty with families. The project would consist of 5 new apartment buildings ranging in height from 4 to 8 stories, and a 900 space parking garage. Utilities and infrastructure are locally available. The redevelopment project would assist the campus in meeting in goal of housing at least 50% of UCSD students on campus. Project is not in the coastal zone.	<b>MND</b>	07/28/2015
2015061090	Jocelyn Swain Lancaster, City of Lancaster--Los Angeles The proposed project involves the installation and operation of a 250-foot wind turbine. The proposed wind turbine is a Toshiba U50 with a peak output of 750 kilowatts (kW). A 1,500-foot trench would allow for the installation of a conduit to connect the wind turbine to the medical office building to the south. Upon completion of the construction activities the wind turbine will provide alternative energy (wind power) to the Kaiser Medical Office Building on the project site. This will allow Kaiser to meet its goal of being a net-zero medical facility.	<b>MND</b>	07/28/2015
2015061092	San Antonio Water Company Cucamonga Crosswalls Maintenance Project Upland, City of Upland, Rancho Cucamonga--San Bernardino The excavation/removal of approximately 200,000 cubic yards (estimated to be approximately 300,000 tons) of aggregate material from the north side of the Cucamonga Dam, over a period of approximately seven months between mid to late 2015. At the end of this phase, the crosswalls will be functioning again to capture the much needed surface water from the higher mountain areas and percolate into the groundwater basin. Material will be moved to a location on the south side of the dam where approximately 200,000 cubic yards of material is already stockpiled. Existing and new material, will be sorted at the stockpile location using portable screens. The operator will be using the material for various construction and landscaping projects and anticipates that sorting/processing and depletion of the aggregate material will be completed within five years.	<b>MND</b>	07/28/2015
2015061093	Vandenberg Minor Use Permit DRC2014-00067 San Luis Obispo County --San Luis Obispo Request by Jon and Vicki Vandenberg for a Minor Use Permit / Coastal Development Permit to allow for the demolition of an existing 1,568 sf single-story, single family residence and the construction of a new 1,910 sf, two-story single family residence with 317 sf of upper floor deck area. The project will result in the disturbance of the entire 3,520 sf parcel. The proposed project is within the Residential Single Family land use category and is located at 41 23rd Street, approximately 380 feet west of Cass Street and Highway 1 intersection, in the community of Cayucos. The site is in the Estero planning area.	<b>MND</b>	07/28/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 29, 2015</u></b>			
2015061096	<p>ENV-2014-4507-MND Los Angeles, City of Los Angeles, City of--Los Angeles The Project includes demolition &amp; removal of all existing buildings on the Project site &amp; development of an approx. 87-ft. tall, 111,704 sf residential building with 121 units, including 19 studio units, 78 one-bedroom units, &amp; 24 two-bedroom units. Approximately 145 vehicle parking spaces &amp; 133 bicycle parking spaces would be provided in two parking levels accessed from Boylston Street. The project will set aside 15 percent of the base units (14 units) for Very Low Income. The project also includes approx. 15,603 sf of open space. The project will export approx. 29,000 cubic yards of dirt. In order to implement the Project, the Project Applicant is requesting approval of a Density Bonus with 3 on-menu incentives &amp; Project Permit Compliance for the Central City West Specific Plan.</p>	<b>MND</b>	07/28/2015
2015062082	<p>Silva Valley Parkway Class I/II Bike Path/Lane Project El Dorado County --El Dorado The County is proposing to construct a multi-use path along Silva Valley Parkway from Harvard Way to Green Valley Road. A class I path would extend along the east side of Silva Valley Parkway from Harvard Way to Appian Way (1.1 miles). Class II bike lanes would be installed along the parkway from Harvard Way to Appian Way (southbound, 1.1 miles) and Appian Way to Green Valley Road (both sides, 0.9 mile). The class I path would require culverts in drainages and cut/fill to establish a level surface for the path. Construction would take approximately 4 months and be completed in one season. Temporary traffic lane closures would be needed during installation of the bike lanes.</p>	<b>MND</b>	07/28/2015
2015062083	<p>CountryHouse Memory Care Facility (PLN15-00021) Placer County --Placer The project proposes a Minor Use Permit and a Variance to construct and operate a memory Care Facility, for patients suffering from Alzheimer's and Dementia, on a 1.7-acre site, with 47 beds, a commercial kitchen and dining area, offices and stations for staff, and programming/activity rooms.</p>	<b>MND</b>	07/28/2015
2015061091	<p>2015 Water Facilities Master Plan Update Otay Water District --San Diego A PEIR is being prepared pursuant to CEQA Guidelines 15168 because of the Master Plan will describe a long-term Capital Improvement Program (CIP) through the Year 2050. The Master Plan is intended to complement existing, approved land use development plans and growth projections within the OWD service area and adjacent areas of influence, consistent with the San Diego Association of Government forecasts. The CIP will involve new construction and expansion of potable and recycled water conveyance and storage facilities, including pipelines, pump stations and reservoirs. The PEIR will provide the basis for subsequent environmental review of future CIP projects.</p>	<b>NOP</b>	07/28/2015
2015061095	<p>New Wastewater Treatment Plant Ridgecrest, City of Ridgecrest--Kern The City of Ridgecrest is preparing an EIR for the City of Ridgecrest's New Wastewater Treatment Plant (WWTP) in compliance with CEQA. A Wastewater Treatment Facility Plan was prepared in 2014 to evaluate two project alternatives</p>	<b>NOP</b>	07/28/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 29, 2015</u></b>			
	that could accommodate existing and future growth within the City and China Lake Naval Air Weapons Station. The EIR will fully evaluate the potential environmental impacts associated with Phase 1 of the two Project Alternatives, as well as the No. Project Alternative.		
2015061103	People's Moss Landing Water Desalination Project Moss Landing Harbor District --Monterey The People's Moss Landing Water Desalination Project, proposed by the Moss Landing Green Commercial Park, LLC, includes an approximately 12 million gallon per day desalination plant; seawater intake and outfall systems; and desalinated water pipeline and storage facilities. The desalination plant would be located in Moss Landing, California at the corner of SR 1 and Dolan Road, immediately east of Moss Landing Harbor and south of the existing Moss Landing Power Plant.	<b>NOP</b>	07/29/2015
2015062084	Tolay Lake Regional Park Master Plan Sonoma County Petaluma--Sonoma The Master Plan includes recreational improvement recommendations for multi-use and hiking-only trails; equestrian facilities; a park center that includes a visitor center with interpretive and educational facilities; as well as improved restrooms and parking. Additionally, the Master Plan includes improvements to park access, a new ranger residence, and water supply and wastewater facilities. The Master Plan provides recommendations for habitat restoration focusing on the restoration of Tolay Lake to maximize and improve the lake ecology for native species, and restoration of 4.5 miles of Tolay Creek in the Park. The Master Plan includes recreational improvement recommendations for multi-use and hiking-only trails; equestrian facilities; a park center that includes a visitor center with interpretive and educational facilities; as well as improved restrooms and parking.	<b>NOP</b>	07/28/2015
2015061094	Pechanga Band of Luiseno Mission Indians Extension of Existing Service Area Eastern Municipal Water District Temecula--Riverside Eastern Municipal Water District and the Metropolitan Water District of Southern California are working with the Pechanga Band of Luiseno Mission Indians to extend imported water service to their area. Presently, the service area includes approximately 20 acres of reservation land as shown in the Proposed Service Area map attached. The Pechanga Band of Luiseno Mission Indians Extension of Existing Service Area (Project) would extend water service to approximately 459 acres of additional reservation land. The consolidated service area would be approximately 479 acres within Pechanga's commercial zone, which includes a casino, parking lot, recreation vehicle area, and golf course. Physical delivery of the imported water would be through a wheeling agreement with Rancho California Water District.	<b>Neg</b>	07/28/2015
2009012007	Cameron Hills Subdivision El Dorado County --El Dorado The California Department of Fish and Wildlife (CDFW) has executed Lake and Streambed Alteration Agreement number 1600-2015-0015-R2, pursuant to section 1602 of the Fish and Game Code to the project Applicant, MCP Properties.  The Project is limited to fill of approximately 1,912 lineal feet of seasonal drainages, creation of a stormwater detention basin occupying part of another	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 29, 2015</u></b>			
	seasonal drainage and all of another drainage, placement of rock slope protection along a drainage downstream of the new detention basin, and placement of culverts in seasonal drainages to allow for placement of roadways. The project will result in the loss of at least 0.1 acres of seasonal drainages associated with foothill gabbro soils.		
2009012059	Tehama County/City of Red Bluff Landfill Permit Revision Tehama County Red Bluff--Tehama The proposed change at the site, is to open the sorting line at the Materials Recovery Facility (MRF) located at the landfill an hour earlier in the day - Change in ancillary hours of operation from 8:00 a.m. - 5:00 p.m., Monday through Friday to 7:00 a.m. 4:00 p.m., and from 8:00 a.m. to 4:00 p.m. on Saturday and Sunday to 7:00 a.m. to 3:00 p.m.	<b>NOD</b>	
2013032028	McHenry Avenue Corridor Improvement Project San Joaquin County Escalon--San Joaquin To replace the existing bridge with a twenty-five (25) - span bridge approximately 1,150 feet long to accommodate a five lane configuration for McHenry Avenue consisting of: 4, 12-foot-wide travel lanes, a 12-foot wide median/left turn lane, and 2, 5-foot-wide shoulders.	<b>NOD</b>	
2013111017	Grantville Focused Plan Amendment San Diego, City of --San Diego City Council approval of an amendment to the Navajo Community Plan, a General Plan Amendment, and an update to the Public Facilities Financing Plan (PFFP); Adoption of a rezone ordinance to implement the community plan; and an amendment to the City's Land Development Code (LDC) Grantville Community Plan Implementation Overlay Zone (CPIOZ). The Grantville Focused Plan Amendment (FPA) would be implemented through the adoption of four new Community Commercial (CC) zones (CC-2-5, CC-3-6, CC-3-8, and CC-3-9). The application of these zones, together with the amendment of the Grantville CPIOZ, will serve as the implementation tools to achieve the proposed land use amendments associated with the proposed FPA.	<b>NOD</b>	
2014022054	Raley's Dock Replacement and Rice Mill Pier Rehabilitation West Sacramento, City of West Sacramento--Yolo To construct structural repairs to the pier substructure, abutment, and existing piles where needed. New piles may be required if the existing piles do not meet design criteria. A protective rail or fencing system and lighting along the pier perimeter will be installed for public safety. An electrical conduit would be installed at the top of the levee to supply electricity for the pier lighting.	<b>NOD</b>	
2014032059	CSU, Chico: Physical Science Bridge Replacement Project and the Selvester's Cafe Bridge Restoration Project California State University, Chico Chico--Butte To replace the existing pedestrian bridge with a vehicular bridge; maintain the existing utilities and rerouting a six inch domestic water line located within the channel bank. Rock slope protection and vegetation will be replaced in-kind for any disturbed areas, and up to nine trees will be replaced away from the bridge and above the design water surface elevation.	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 29, 2015</u></b>			
2014032059	<p>CSU, Chico: Physical Science Bridge Replacement Project and the Selvester's Cafe Bridge Restoration Project California State University, Chico Chico--Butte</p> <p>To replace the existing pedestrian bridge with a 72-foot long, 7-ft wide single-span steel truss with a concrete deck bridge. The bridge will be supported by 2 cast-in-hole-drilled piles at approximately 35-feet in depth below existing grade. Rock slope protection will be replaced in-kind for any disturbed areas, and 3 trees that pose a threat to the bridge will be relocated away from the bridge and above the design water surface elevation.</p>	<b>NOD</b>	
2014041114	<p>Non-Potable Water Golf Course Connection Projects Coachella Valley Water District Palm Desert--Riverside</p> <p>The Non-Potable Water Golf Course Connection Projects consists of construction and operation of a total of six non-potable water connections that would be used to provide non-potable water for irrigation purposes to four existing golf courses. The non-potable connections consist of five pipeline segments that would connect three existing golf courses (Desert Horizons Country Club, The Lakes Country Club, and Palm Desert Country Club) to non-potable water service, and one pipeline segment that would increase the reliability of existing non-potable water service at another golf course (Desert Willow Golf Resort). Each new golf course connection includes an offsite connection (connection to an existing pipeline and installation of a meter) and an onsite connection (pipeline from meter to existing onsite golf course lake or pond).</p>	<b>NOD</b>	
2014052029	<p>Serramonte Shopping Center Expansion Project Daly City Daly City--San Mateo</p> <p>Daly City Serramonte Center, LLC, is proposing to expand the existing Shopping Center over the course of approximately 10 years. At buildout, the Project would add a maximum of 328,600 sf of retail, entertainment, and restaurant space; a 65,000 sf medical building; and a 75,000 sf hotel. Additionally, a maximum 348,000 sf aboveground parking garage with up to 1,080 parking spaces would be constructed on the northwestern side of the shopping center when the existing parking fields on the property cannot support the City-mandated ratio of stalls to retail area.</p>	<b>NOD</b>	
2014081106	<p>Enhanced Watershed Management Programs (EWMP) Program EIR Los Angeles County Flood Control District --Los Angeles</p> <p>EWMPs are customized water quality improvements programs developed through computer modeling to determine projects and practices that can be implemented in a watershed to meet water quality standards while achieving other benefits such as flood control, water conservation, and recreational improvements. EWMPs have been developed for many watersheds throughout the county to comply with the 2012 MS4 Permit and will be submitted to the LA Regional Water Quality Control Board for review and approval. Hermosa Beach is part of one EWMP for Beach Cities and has adopted the facts and conclusions in the EIR, as well as the SOC and MMRP.</p>	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 29, 2015</u></b>			
2014082016	<p>Vina Helitack Base Replacement Project Forestry and Fire Protection, Department of --Tehama</p> <p>The Project intends to replace and expand the existing CAL FIRE Vina Helitack Base complex allowing the base to continue to provide high quality fire protection and emergency response service within the State Responsibility Area and that would accommodate the changing aviation and event-response parameters of the facility.</p> <p>The Project would include the demolition and new construction of several elements. The improvements would include the following:</p> <ul style="list-style-type: none"> <li>- 22-bed barracks building</li> <li>- three-bay apparatus building</li> <li>- generator/pump/storage building</li> <li>- five-blade helicopter hangar (to occur at a later date but included as a part of this environmental analysis)</li> <li>- reconstructed primary helipad and a new secondary helipad</li> <li>- relocated helicopter fueling infrastructure</li> <li>- training tower apparatus</li> <li>- construction of a new southbound deceleration and acceleration lane, reconstruction of the northbound lane configuration to accommodate the new lane on State Route 99, new driveway approach apron, and new roadway drainage infrastructure</li> </ul>	<b>NOD</b>	
2014122046	<p>99 Cents Only Store Elk Grove, City of Elk Grove--Sacramento</p> <p>The Project consists of the following entitlements:</p> <ol style="list-style-type: none"> <li>1. General Plan Amendment to change the land use designation of Office to Commercial;</li> <li>2. Rezone to change the zone district of Business and Professional Office (BP) to Shopping Center (SC); and</li> <li>3. Design Review to allow the construction of a 20,100 square foot retail building and associated site improvements including parking, lighting, and landscaping</li> </ol>	<b>NOD</b>	
2015022031	<p>YOL-16 Safety Improvement Project Caltrans #3 --Yolo</p> <p>The California Department of Transportation (Caltrans) proposes to improve safety at three locations along SR-16 in Yolo County. The scope of work would include: Widening and paving shoulders to 8 feet, Providing a 20-foot wide clear recovery zone (CRZ) on each side of the highway, Installing rumble strips in the shoulders, Adding a left turn pockets and/or a two way left turn lane, Straightening two horizontal curves, and replacing or relining culverts as needed. At the intersection of SR-16 and CR-89 between Madison and I-505, the project would either: widen and add a traffic signal, add a roundabout, or widen and maintain the existing all-way stop.</p>	<b>NOD</b>	
2015032034	<p>Markleeville Creek Floodplain Restoration Project Alpine County --Alpine</p> <p>The Markleeville Creek Floodplain Restoration Project (Project) is intended to re-establish the natural form and function of Markleeville Creek at the site of the former United States Forest Service Markleeville Guard Station. The Project will</p>	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 29, 2015</u></b>			
	re-create the streamside habitat by removing the floodwalls and artificial fill material, and re-vegetating all disturbed areas. In addition to addressing the environmental restoration needs of this site, the Project will also provide various community benefits including utility improvements and public access for recreation such as walking paths, interpretive signage, picnicking and parking.		
2015052060	House & Garden Use Permit Arcata, City of Arcata--Humboldt House and Garden, Inc., a Dutch company specializing in the development of fertilizers and other soil amendments, is seeking to establish a blending, bottling and repackaging facility at the above-mentioned former lumber mill site on West End Road in Arcata. The products are classified as specialty fertilizers and auxiliary soil and plant substances. All equipment and operations will take place within a +/- 57,000 sf portion of an existing metal building formerly used for lumber processing. All equipment (tanks, hoses, bottling and packaging machines) will be self-contained with no effluent, odors, vibration...	<b>NOD</b>	
2015069016	Lake or Streambed Alteration Agreement No. 1600-2014-0292-R1 for TimberPlanTypeFull (THP) 1-14-112HUM Forestry and Fire Protection, Department of --Humboldt The Department of Fish and Wildlife (CDFW) is issuing an agreement for upgrade and installation of multiple Class II watercourse crossings and drafting sites, including temporary, culvert and bridge crossings.	<b>NOD</b>	
2015069017	Lake or Streambed Alteration Agreement No. 1600-2015-0168-R1 for NTMP 1-02NTMP-022MEN "Buckeye" Forestry and Fire Protection, Department of Willits--Mendocino The Department of Fish and Wildlife (CDFW) is issuing an agreement for class II culvert replacement on existing permanent road.	<b>NOD</b>	
2014028037	Eva Drive Well Project: Construction of a new domestic potable water well - Safe Drinking Water State Revolving Fund Project Number: 1110001-003 Orland, City of Orland--Glenn The State Water Resource Control Board (SWRCB) is the responsible agency. The Department's Safe Drinking Water State Revolving Fund (SDWSRF) Program is providing state funds for the project. The City of Orland proposes to construct a replacement potable well, small pump house structure, well head, pump and new pressure tank.	<b>NOE</b>	
2014048036	Planning for West Lake Tahoe Regional Water Treatment Plant Tahoe City Public Utility District --Placer SWRCB is a responsible agency for this project. SWRCB's Safe Drinking Water State Revolving Fund (SDWSRF) Program is providing state funds for the project. The Tahoe City Public Utility District (PUD) proposes to prepare the following documents as part of the planning project: Preliminary Design-Project Evaluation & Pre-design Engineering; CEQA and Permitting; Right of Way/Easement/Land Acquisition; Water Rights Resolution; Final Design - Plans and Specifications.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 29, 2015</u></b>			
2015068473	City fo Lodi - Lodi Lake boat ramp rehabilitation Lodi, City of Lodi--San Joaquin Demolish the existing single-lane degraded boat ramp and construct a new single-lane v-grooved boat launch ramp with retaining walls as necessary to stabilize the shore along both sides of the ramp.	<b>NOE</b>	
2015068474	Increase of Statutory Developer Fees Pleasanton Unified School District Pleasanton--Alameda Maintain a fee against construction within the boundaries of the district for the purpose of funding the construction and reconstruction of school facilities pursuant to Education Code Section 17620.	<b>NOE</b>	
2015068475	Knight Transportation Vesting Tentative Parcel Map Tulare, City of Tulare--Tulare Subdivide 2 parcels to create 4 parcels and a remainder.	<b>NOE</b>	
2015068476	Weber Bulkhead Replacement (Lake or Streambed Alteration Agreement No. 1600-2015-0046-R2). Fish & Wildlife #2 South Lake Tahoe--El Dorado The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement number 1600-2015-0046-R2, pursuant to Section 1602 of the Fish and Game Code to Ralf Weber.  The project is limited to replacement of a failing steel sheet piling bulkhead with a new bulkhead using large angular quarried stone.	<b>NOE</b>	
2015068477	Bayfront Canal Routine Maintenance Project Fish & Wildlife #3 Redwood City--San Mateo The project is limited to routine maintenance activities to maintain water transport capacity in the Bayfront Canal. Activities include utilizing hand tools or mechanized equipment for removal of trash, debris, non-living vegetation (e.g. leaves, uprooted cattails) and living cattail marsh vegetation in the channel that could inhibit flow within the canal; and removal of invasive, non-native vegetation within the canal and on the banks of the canal. Issuance of a Streambed Alteration Agreement Number 1600-2015-0039-R3 is pursuant to Fish and Game Code Section 1602.	<b>NOE</b>	
2015068478	Cottonwood Elementary School Modernization Westside Union School District Palmdale--Los Angeles Westside Union School District (District) is proposing to renovate Cottonwood Elementary School campus by removing 37 modular classroom buildings and 3 modular toilet buildings and constructing seven replacement permanent slab-on-grade structures. The replacement structures would provide six classroom buildings (totaling 23,520 sq ft) containing 20 classrooms and two kindergarten classrooms, and one Science, Technology, Engineering, Arts and Math (STEAM), building on the same site. The 28,376-sq-ft STEAM building would house administrative offices, library, staff lounge, staff workroom, restrooms, and combination conference and instructional spaces. There would be no increase in classroom spaces to affect the enrollment capacity at the existing school. Other improvements would include modernization of existing classroom/kindergarten	<b>NOE</b>	



## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 29, 2015</u></b>			
	buildings, cafeteria, and administration, and expanding the existing parking lot to the northwest to provide additional 54 stalls and new curb-cut to improve circulation.		
2015068479	Chestnut Street Corridor Improvement Project Fort Bragg, City of Fort Bragg--Mendocino This federally and state funded project has been designed to improve pedestrian access and safety, bicycle and vehicle safety, add traffic calming facilities, enhance traffic circulation and safety for school bus routes along Chestnut Street from Franklin Street to Ebbing Way.	<b>NOE</b>	
2015068480	Sidmore Driveway Access Project Regional Water Quality Control Board, Region 1 (North Coast), Santa Rosa --Sonoma The purpose of the project is to provide driveway access to an existing home on the far side of the unnamed tributary. The project would involve building a 20-foot wide driveway over the tributary. A culvert will be installed in the channel and backfilled with a 2:1 slope to the culvert, which will be armored with rip rap. The tributary is culverted or has hardened banks both upstream and downstream of the project area. A limited area of open channel will remain after installation of the driveway. Past road related flood control work done upstream by other parties has diverted a major portion of this drainage to a storm drain culvert.	<b>NOE</b>	
2015068481	Wheeler Crest Fuels Reduction, 2015/2016 Forestry and Fire Protection, Department of --Mono Objective 1. Enhance fuel breaks along existing roads within the community of Swall Meadows. Shrubs will be removed using a mechanical "plucker" (brush grubber) to minimize ground disturbance and erosion potential. This is a relatively small "skid steer" machine with low ground impact. Where terrain limits machine access, and off existing roads, unwanted shrubs will be hand-thinned using chainsaws. The fuel breaks will be "feathered" by removing unwanted vegetation in progressively less aggressive increments (ca. 15ft) with increasing distance from the road edge. Small conifers (Jeffrey and pinyon pines, juniper) will only be removed where close spacing leads to an unacceptable risk of fire-spread. Where appropriate, taller trees will be limbed to minimize potential for ladder. Fuel break widths will range from approximately 15 ft, on each side of the residential roads, up to 60 ft on each side of the main roads which provide critical corridor access to the community.  Objective 2. Assist homeowners in ongoing fuel-reduction efforts. By providing pick up service at the street, the project will assist up to approximately 125 residents in the removal of excess vegetation (living, dead, dying), emphasizing the importance of meeting CAL FIRE requirements for fully defensible space (to 100 ft) around all habitable structures. Each lot has an average area of approximately .8 acres.  Project size is approximtaily 150 acres. All material will be hauled to the Benton Crossing Landfill in Mono County.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 29, 2015</u></b>			
2015068482	Extinguishable Message Sign (EMS) Project Caltrans #3 Rocklin--Placer Project proposes to install EMS and conduit to alert I-80 westbound traffic of congestion ahead and reduce collisions. There will also be conduit installed to connect EMS and metal beam guardrail and pavement installed around the EMS. All work will be within the state right-of-way.	<b>NOE</b>	
2015068483	2015 Northstar Fire Department (NFD) STables Fuels Reduction Project Northstar Community Services District --Placer The proposed project is derived from an awarded Placer County Air Pollution Control District grant that has allowed forested open space common areas to be treated for fuels reduction. The focus on forest/fuels management work will be providing an adequate buffer from residential properties and two main roads that act as the main artery for entrance and egress into the community of Northstar. The residential properties that are adjacent to this grant project have been completed or are in the process of having state and district required defensible space work done to meet compliance. The main emphasis of the grant project is to create public safety in the event of a wildfire and is identified as priority number two in the 2015 Northstar Community Wildfire Protection Plan (CWPP). The project consists of contiguous site that is 40 acres in size. The project area is located in the lower portion of the community on the uphill side of Northstar Drive and to the west, below Highlands View Road. This project area has had limited fuels management treatment in the past and now declared by the Northstar Fire Department, (NFD) as a priority due to the dense young white fir ( <i>Abies concolor</i> ) stands, forest diseases and bark beetle infestations and standing and downed dead trees that are creating a fire hazard in a residential community. The financial contribution for this grant allows for approx. 17 days of a "light entry" with a hand crew and a chipper to begin an initial entry to the project area for fuels management.	<b>NOE</b>	
2015068484	Career & Technical Education Building Roof Replacement - California School for the Deaf, Fremont (CSDF) Education, Department of Fremont--Alameda The proposed project consists of replacing the existing roof of the CSDF, which was constructed in 1980. The scope of work includes all materials and equipment necessary for the removal of the existing roof systems including a sloped-asphalt shingle system and flat built-up roof, and replacing them with new roof systems that include composite insulation sheathing, tapered rigid insulation, water proofing, metal flashing, a sloped-asphalt shingle system & a flat single-ply roof system. Repairs to the wood substrate and wood trim would be made as necessary.	<b>NOE</b>	
2015068485	Classroom Relocation Project at Manzanita Elementary School Phase I Covina Valley Unified School District Covina--Los Angeles Covina-Valley Unified School District proposes a minor classroom relocation project Manzanita Elementary School, 4131 N. Nora Ave., Covina CA 91722 ("Property"). The proposed project will occur upon the existing school premises and will not involve the acquisition of real property. The proposed project including the maintenance and other related improvements and will involve negligible or no expansion of size or use of the facilities and will not physically alter the exteriors of	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 29, 2015</u></b>			
	the existing facilities.		
2015068486	French Camp Slough Bridge Replacement Central Valley Flood Protection Board --San Joaquin To replace the existing ten (10)-span, 151-foot long timber bridge built in 1948 with a four (4)-span, 120-foot long concrete bridge supported by two (2) abutments and three (3) piers with H-pile bents.	<b>NOE</b>	
2015068491	Oakstone Investments LLC/The Rivers Community Association Inc Central Valley Flood Protection Board West Sacramento--Yolo Name-Change Permit with additional conditions, transferring all rights and responsibilities to the current majority land holder and the homeowners' association. Removal of temporary marketing and sales building that currently exists on levee lots 49, 50, and 51.	<b>NOE</b>	
2015068492	Oakstone Investments LLC/ The Rivers Communit Association Inc. Central Valley Flood Protection Board West Sacramento--Yolo Name-Change Permit with conditions consistent with current flood control standards. Supersedes Permit No. 14389 to construct a 270 acre development, marina, single-family residential units, high rise apartments, hotel complex and retail center.	<b>NOE</b>	
2015068493	Oakstone Investments LLC / The Rivers Community Association Inc Central Valley Flood Protection Board West Sacramento--Yolo Name-Change Permit with conditions consistent with current flood control standards. Supersedes Permit 15793 to landscape and install an irrigation system in the Lighthouse Marina and Riverbend Development area.	<b>NOE</b>	
2015068494	Oakstone Investments LLC / The Rivers Community Association Inc Central Valley Flood Protection Board West Sacramento--Yolo Name-Change Permit with conditions consistent with current flood control standards. Supersedes Permit 16120 to construct three temporary chain link fences with pipe gates on the right bank levee of the Sacramento River.	<b>NOE</b>	
2015068495	Oakstone Investments LLC / The Rivers Community Association Inc Central Valley Flood Protection Board West Sacramento--Yolo Name-Change Permit with conditions consistent with current flood control standards. Supersedes Permit 16120 (Revised) to authorize two gated chain-link fences across the levee, one gated chain-link fence across the landside levee access ramp and a temporary chain link fence along the right bank levee.	<b>NOE</b>	
2015068496	Oakstone Investments LLC Central Valley Flood Protection Board --Sutter Name-Change Permit with conditions consistent with current flood control standards. Supersedes Permit 16151 to plant native riparian vegetation on the left bank overflow area of the Sacramento River.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 29, 2015</u></b>			
2015068497	Oakstone Investments LLC / The Rivers Community Association Inc Central Valley Flood Protection Board West Sacramento--Yolo Name-Change Permit with conditions consistent with current flood control standards. Supersedes Permit 18096 to place riprap; construct a waterside berm; place woody debris and plant native vegetation along approx. 3,000 linear feet of the waterside slope of the right (west) bank levee of the Sacramento River.	<b>NOE</b>	
2015068498	Bella Vista Mutual Water Company, Well 02 State Water Resources Control Board --Kern SWRCB as the lead agency will be issuing a water supply permit. The Bella Vista Mutual Water Company proposes to construct a new well with a capacity of 160 gallons per minute.	<b>NOE</b>	
2015068499	California Water Service Company, KRV Sta 143-02 - New 100K-Gallon Nominal Capacity Tank State Water Resources Control Board --Kern SWRCB as the lead agency will be issuing a water supply permit. The CA Water Service Company proposes to construct a new nominal capacity of 100,000 gallons bolted steel tank, which will allow Cal Water to provide additional storage of potable water for the South Lake customers.	<b>NOE</b>	
2015068500	Removal Action Work Plan, Former San Joaquin Drum Company (SJDC) Toxic Substances Control, Department of Bakersfield--Kern DTSC, pursuant to authority granted under Ch. 6.8, Division 20, Sections 25323.1 and 25356.1 of the Health and Safety Code (H&SC), approved a draft final Removal Action Workplan (RAW) as submitted in November 2014 for the Former San Joaquin Drum Company site. The purpose of this project is to remediate soil impacted with volatile organic compounds (VOCs), Chlordane, Toxaphene, Dieldrin Heptachlor Epoxide, 4, 4-DDE, arsenic, and lead that exceed the project-specific cleanup levels, and to minimize human exposure to the identified chemicals of concerns (COCs). The RAW focuses on excavation and offsite disposal of 330 cubic yards of potentially contaminated concrete slab/foundation material and the application an asphalt/concrete cover (cap) on an area of approx. one half acre of impacted soil. Implementation of the RAW is scheduled to commence in early June 2015, and is expected to take approx. 3 weeks to complete. Upon completion of the RAW, a Land Use Covenant (LUC)/Controls will be implemented to prohibit cap disturbance, prohibit the use of the property as a residence, hospital, school, daycare center and limit Site use to commercial/industrial purposes.	<b>NOE</b>	
2015068511	May 2015 Investment Report Stanton, City of Stanton--Orange The Investment Report as of May 31, 2015 has been prepared in accordance with the City's Investment Policy and California Government Code Section 53646.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Monday, June 29, 2015</u></b>			
2015068513	<p>A Resolution of the City Council of the City of Stanton Approving Final Tract Map No. 17764 and Subdivision Agreement Stanton, City of Stanton--Orange The final tract map for the development located at 7172, 7192, and 7232 Kermore Lane has been completed and review by all required departments and agencies. This final tract map is in compliance with the City's General Plan and zoning land use designations.</p>	<b>NOE</b>	
2015068514	<p>Renewal of Contract to John L. Hunter and Associates, Inc. to Provide Professional Consulting Services Related to NPDES and FOG Programs Stanton, City of Stanton--Orange The City maintains several environmental programs including the National Pollutant Discharge Elimination System (NPDES) and Fats, Oils, and Grease (FOG). These programs are effective in controlling pollution, but are also mandated by the state environmental agency and the Santa Ana Regional Water Quality Control Board (SARWQCB). In an attempt to keep staffing at a minimum, the City of Stanton has brought onboard assistance from a highly specialized consultant familiar with these programs. A contract was awarded to John L. Hunter and Associates, Inc. at the October 23, 2007 Council meeting to provide these services.</p>	<b>NOE</b>	
2015068515	<p>FY 2015-16 Investment Policy Stanton, City of Stanton--Orange The Investment Policy for the City of Stanton provides guidelines for the prudent investment of City funds and outlines the procedures for efficient cash management. This policy is updated annually to incorporate any needed provisions or amendments necessitated by changes in state law or City investment philosophy, after which it is reviewed by the City Council. The current policy is identical to the revised FY 2014-15 policy adopted in November 2014.</p>	<b>NOE</b>	
2015068516	<p>Permit Parking Consideration for a Portion of Yana Drive from Chanticleer Drive to the Alleyway just South of 10451 Yana Drive and the Harriet Lave and Lullaby Stanton, City of Stanton--Orange The City has received a petition to establish permit parking area for a portion of Yana Drive from Chanticleer Drive to the north to the alleyway just south of 10451 Yana Drive. The proposed permit parking area also includes the Harriet and Lullaby Lane cul-de-sacs east of Yana Drive. The petition is submitted for City Council consideration.</p>	<b>NOE</b>	
2015068517	<p>Public Hearing - Introduction of Ordinance Establishing a Sewer User Fee Unit Rate for Sewer Services Stanton, City of Stanton--Orange On March 1, 1988, the City of Stanton assumed operation and maintenance of sanitary sewer system improvements within its jurisdictional boundary under Orange County Reorganization No. 88. In order to provide sufficient revenue for the operation of the Stanton Sewer Department the City Council must annually adopt an ordinance to establish a user fee rate for sewer services for each fiscal year.</p>	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
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**Documents Received on Monday, June 29, 2015**

2015068518	FY 2015-2017 Budget Adoption for the City of Stanton and Stanton Housing Authority Stanton, City of Stanton--Orange On June 9, 2015 City Council was presented the City Manager's Proposed Fiscal Year 2015-2017 Two-Year Budget. The balanced budget includes \$28.2 million in revenues, \$22.7 million in appropriations, a capital budget of \$14.5 million and transfers in of \$6.5 million for FY 2015-16, with \$18.6 million in revenues, \$18.6 million in appropriations and \$0.5 million in net transfers in for the General Fund in FY 15/16.	<b>NOE</b>	
2015068519	El Dorado County - Upper Truckee Marsh - Lily Avenue Entrance Maintenance Project Tahoe Conservancy South Lake Tahoe--El Dorado Minor trail tread maintenance at a public access point on the Upper Truckee Marsh for public health and safety purposes. Activities may include minor grading and fill, and limited vegetation removal.	<b>NOE</b>	
2015068520	Bridgeport Maintenance Yard Paving Project Regional Water Quality Control Board, Region 6 (Lahontan), South Lake Tahoe --Mono Project involves installing storm water runoff controls.	<b>NOE</b>	

Received on Monday, June 29, 2015

Total Documents: 65

Subtotal NOD/NOE: 52

**Documents Received on Tuesday, June 30, 2015**

2008111099	Single-Family Residence, 3443 E. Chevy Chase Drive Glendale, City of Glendale--Los Angeles Note: 1 copy sent to F/W#5 - FYI.  Plan modification to construct accessory buildings and structures, including modifications to site grading. The proposed modifications include the construction of a guesthouse, a tennis court, a gazebo with deck, a covered pool and an uncovered pool. The amount of site grading would be increased to 3,895 cubic yards of cut and 3,895 cubic yards of fill. The cut and fill material would be balanced on site. Also, 250 cubic yards of cut from the driveway construction, shown as spoils on the slope below the elevated driveway, would be used as fill and are reflected in the fill quantity.	<b>ADM</b>	
2009101105	Riverside North Aquifer Storage and Recovery Project Riverside, City of Colton--San Bernardino The proposed project is separated into five components: in-stream recharge (inflatable dam, diversion structure, and conveyance pipeline), off-stream recharge (3 to 8 recharge basins, diversion for the Riverside Canal (conveyance facilities), State Water Project pipeline (valves and connection pipeline to Riverside Canal Pipeline), and utility crossing. The in-stream recharge component will require the modification of the streambed directly upstream of the proposed inflatable dam. The purpose of the proposed project is to recharge the groundwater aquifers in the Riverside and Colton Basins, improve groundwater quality of the Riverside and	<b>EIR</b>	08/13/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 30, 2015</u></b>			
	Colton basins, create drought storage, reduce dependence on imported water, maximize local groundwater production, maximize capture and use of local surface water, and provide seasonal storage.		
2014081091	<p>Pasadena Non-Potable Water Project Pasadena, City of Pasadena, Glendale--Los Angeles</p> <p>The purpose of the Pasadena Water and Power (PWP) Pasadena Non-Potable Water Project is to meet portion of PWP's non-potable water needs using local water sources. The proposed project involves construction and operation of a new non-potable water distribution system to deliver water from three local supply source: (1) recycled water produced by the Los Angeles/Glendale Water Reclamation Plant, (2) surface water inflows from two existing tunnels, and (3) water from Arroyo Seco stream, to customers within the service areas of PWP, Lincoln Avenue Water Company, Foothill Municipal Water District, and California American Water Company for landscape irrigation, industrial cooling, and other non-potable uses. The project consists of six major construction phases. The first phase will be evaluated at a project-level of detail in the EIR.</p>	<b>EIR</b>	08/13/2015
2012101075	<p>Soda Mountain Solar Project San Bernardino County --San Bernardino Note: Review Per Lead</p> <p>Soda Mountain Solar LLC proposes to construct, operate, maintain, and decommission the Soda Mountain Solar Project. The project is an ~358-megawatt photovoltaic solar energy generating facility and related infrastructure. If approved, the Project would be constructed on Bureau of Land Management - administered land in unincorporated San Bernardino County, California. The project would generate and deliver solar-generated power to the California electrical grid through an interconnection to the Market Place-Adelanto 500 kV transmission line owned by Los Angeles Department of Water and Power. Additionally, the Applicant proposes to construct and operate several groundwater wells. The Applicant has submitted a well construction permit application to the County as required by San Bernardino County Code section 33.0630 et seq.</p>	<b>FIN</b>	07/29/2015
2014031053	<p>Former Kast Property Tank Farm Site Remediation Project Regional Water Quality Control Board, Region 4 (Los Angeles) Carson--Los Angeles FYI Final 1 CD</p> <p>The project is the Los Angeles Water Board's approval of a Remedial Action Plan for the cleanup of the site. The RAP proposes to remediate the site to achieve site-specific clean up goals established by the Los Angeles Water Board. The RAP consists of the following multi-media components to remediate the site: excavation of soils at impacted properties to a depth of 5 feet and targeted at some properties to 10 feet below ground surface; soil vapor extraction (SVE)/bioventing; sub-slab vapor mitigation at a subset of properties; LNAPL recovery from groundwater; and groundwater source reduction and monitored natural attenuation. Implementation of remediation activities would potentially commence in Fall 2015. Excavation actions would take approximately 6 years and other remedies may take 30 to 40 years.</p>	<b>FIN</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 30, 2015</u></b>			
2015061097	Lower Merced River Boat Access Ramp Project Merced Irrigation District Merced--Merced The project involves the construction of a 20' wide Armouring Mat boat (non-motorized) launch; additional A/C paving (9' wide) for parking (9 standard "parallel" parking spaces and one handi-cap access space); concrete curb, gutter and sidewalk; a picnic table; interpretive kiosk and a 2-unit vault restroom. The project will include removal of trees, grading operations and installation of angular rock rip rap around the boat launch.	<b>MND</b>	07/29/2015
2015061098	VTT-73383-SL Los Angeles, City of Los Angeles, City of--Los Angeles A Vesting Tentative Tract Map for the demolition of two tenant occupied, apartment buildings (6 units total) and the construction, use, and maintenance of ten, three-story, Small Lot homes. Two parking spaces will be provided on the ground floor level of each proposed residence, and a total of two shared guest parking spaces will be provided within the rear yard of the entire subdivision, for a total of twelve parking spaces located on-site. The project will involve the removal nine, on-site, unprotected trees that have a trunk diameter of at least eight inches. The proposed project requires the approval of a Vesting Tentative Tract Map for the creation of ten small lots.	<b>MND</b>	07/29/2015
2015061099	ENV-2015-693-MND / 850 N. Alameda Street Los Angeles, City of --Los Angeles The project consists of an interior tenant improvement, including an accessory brewery component, to the existing 11,010 sf Fred Harvey restaurant space located within Union Station. The project will include the sale and dispensing of a full line of alcoholic beverages for on-site consumption, sale of beer and wine for off-site consumption, and live entertainment. The project will contain 200 patron seats inside and 124 patron seats outside in two patio areas that total 926 sf. The existing Fred Harvey restaurant space was first permitted as a restaurant in 1938 and is currently used as an entertainment venue. The physical construction proposed in the Fred Harvey room will be limited to the kitchen, prep and restroom areas with no other changes to the interior.	<b>MND</b>	07/29/2015
2015061100	SUBTT18939 Rancho Cucamonga, City of Rancho Cucamonga--San Bernardino The request to subdivide 8.32 acres of land into 17 lots. Sixteen lots are for residential purposes, with Lot #17 as the new boundaries for the existing church (Cross and Crown Lutheran church), which is located on the northwest corner of the project site.	<b>MND</b>	07/29/2015
2015061101	Holliday Rock's Northwest Upland Operations CUP 93-02, Modification #2 Upland, City of Upland--San Bernardino The Proposed Project will mine to a depth of 250 feet below ground surface with 2 horizontal:1 vertical slopes similar to its current approvals and convey instead of truck, material by conveyor to its existing Foothill Plant to the south incorporating adequate landscaped berms/setbacks, ground water monitoring, and dust a control measures. The on-site processing plant will be removed and trucking adjacent to residential areas eliminated which will reduce air and noise impacts.	<b>MND</b>	07/29/2015



## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 30, 2015</u></b>			
	The excavated basin will be reclaimed by Holliday and utilized by the Pomona Valley Protective Association (PVPA) for ground water spreading (conservation) and flood control for the benefit of local and regional public water users. PVPA is a consortium of local water purveyors (including the City of Upland) whose purpose is to conserve local waters for the benefit of local users.		
2015061104	Conditional Use Permit & Site Plan PLN15-00013 Victorville, City of Victorville--San Bernardino A Conditional Use Permit to allow for the continued operation of a fill dirt/base material disposal and reclamation site, as well as a storage yard that includes refining/screening of dirt and base material, and a Site Plan to allow for a contractor storage yard.	<b>MND</b>	07/29/2015
2015061105	Casimir Middle School Gymnasium Torrance Unified School District Torrance--Los Angeles The proposed project is the construction of a new gymnasium on the Casimir Middle School campus. The gymnasium would be developed on a small portion of the school's natural turf field, near the north-central portion of the campus. The facility would be approximately 7,500 sf, with pull-out bleachers for seating of up to 300 spectators. The gymnasium would primarily accommodate existing activities currently held at the school. Although no joint-use programs are proposed for the gymnasium, the facility would be available for community use through the Civic Center Act.	<b>MND</b>	07/29/2015
2015061106	Jefferson Middle School Gymnasium Torrance Unified School District Torrance--Los Angeles The proposed project is the construction of a new gymnasium on the Jefferson Middle School campus. The gymnasium would be developed in the playground, at the southernmost end of the blacktop, near Carson Street. The facility would be approximately 7,500 sf, with pull-out bleachers for seating of up to 300 spectators. The gymnasium would primarily accommodate existing activities currently held at the school. Although no joint-use programs are proposed for the gymnasium, the facility would be available for community use through the Civic Center Act.	<b>MND</b>	07/29/2015
2015061107	Torrance USD Aquatic Center Torrance Unified School District Torrance--Los Angeles The proposed project is a new outdoor aquatic complex on the eastern portion of property owned by Torrance Unified School District (TUSD). The facility would be developed west of Torrance Elementary School and north of Shery Continuation High School on underutilized ball fields and on a parking lot. The new facility would accommodate all four TUSD high schools' aquatic programs, which currently utilize a city-operated facility (Victor E. Benstaed Plunge). The facility would have a warm-up pool, 60-meter Olympic-size competition pool, bleacher seating for up to 500 spectators, and a 14,000 sf pool house. Competition lights would be installed. Although no joint-use programs are proposed, the facility would be available for community use through the Civic Center Act. Construction would commence fall 2016 and last 13 months.	<b>MND</b>	07/29/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 30, 2015</u></b>			
2015061108	West High School Auditorium Torrance Unified School District Torrance--Los Angeles The proposed project is the construction of a new auditorium on the West High School campus. The proposed auditorium would be 13,900 sf, with seating for up to 550 spectators, including 494 fixed seats. The facility would replace an existing grass lawn and small garden overseen by the school. The auditorium would primarily accommodate programs and performances currently held at the school. Although no joint-use programs are proposed for the auditorium, the facility would be available for community use through the Civic Center Act.	<b>MND</b>	07/29/2015
2015061109	South High School Auditorium Torrance Unified School District Torrance--Los Angeles The proposed project is the construction of a new auditorium on the North High School campus. The proposed auditorium would be 13,900 sf, with seating for up to 550 spectators, including 494 fixed seats. The facility would displace four existing tennis courts, which would be relocated to a practice ball field that is proximate to other tennis courts on the eastern perimeter of the campus. The proposed project would also require the installation of a new baseball backstop in the center of the campus. The auditorium would primarily accommodate programs and performances currently held at the school. Although no joint-use programs are proposed for the auditorium, the facility would be available for community use through the Civic Center Act.	<b>MND</b>	07/29/2015
2015061110	North High School Auditorium Torrance Unified School District Torrance--Los Angeles The proposed project is the construction of a new auditorium on the North High School campus. The proposed auditorium would be 13,900 sf, with seating for up to 550 spectators, including 494 fixed seats. The facility would displace three existing tennis courts and 47 parking stalls. The displaced tennis courts would be relocated to the area west of the southernmost tennis courts, replacing a portion of an existing turf ball field. The auditorium would primarily accommodate programs and performances currently held at the school. Although no joint-use programs are proposed for the auditorium, the facility would be available for community use through the Civic Center Act.	<b>MND</b>	07/29/2015
2015061111	First Line of Defense (FLOD) Facilities Maintenance Project San Bernardino Flood Control District San Bernardino--San Bernardino The purpose of the FLOD Maintenance Project is to conduct maintenance at 33 District flood control facilities (dams, basins, and spreading grounds). Permitted maintenance of the Project facilities would provide flood protection for the next five years to public and private property as well as other District facilities. An additional longer-term Permit to conduct maintenance in a majority of the District's flood control facilities, including the FLOD facilities, is being considered in a separate project. The Project includes the following maintenance activities: vegetation removal, land clearing/excavation, herbicide application, stockpiling, and ingress/egress road maintenance. The site is not located on any list of hazardous waste facilities, properties, or disposal sites as enumerated under Section 65962.5 of the Government Code.	<b>MND</b>	07/29/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 30, 2015</u></b>			
2015061112	<p>Lord Ranch Facility Project West Valley Water District Rialto--San Bernardino</p> <p>Construction and operation of a 1-million gallon (1.0 mg) steel-welded reservoir, which measures 80 feet in diameter and 32 feet in height, a 3,500 sf pump station within a concrete masonry building, and a water treatment facility. The pumping station would be sized with eight booster pumps with an approximate 2,980 gallons per minute (gpm) capacity and a station capacity of approximately 20.0 million gallons per day (mgd) (20,860 gpm with one pump on standby). The project also includes the construction of an asphalt driveway, paved areas around the pump station and reservoir, and a concrete block masonry retaining wall.</p>	<b>MND</b>	07/29/2015
2015061113	<p>Pinewood at Phillips Ranch Residential Development Project Pomona, City of Pomona--Los Angeles</p> <p>The project proposes to build 124 single family detached, small lot, residences and 6,000 sf of retail space on an approximately 13.94 acre (gross) site. The residences range between two to three stories in height and have six floorplans. The retail portion of the project consists of two 3,000 sf, single-story, buildings. The project includes the demolition and removal of all existing buildings, hardscape, and vegetation currently onsite. The project proposes to build 124 single family detached, small lot, residences and 6,000 sf of retail space on an approximately 13.94 acre (gross) site. The residences range between two to three stories in height and have six floorplans. The retail portion of the project consists of two 3,000 sf, single-story, buildings. The project includes the demolition and removal of all existing buildings, hardscape, and vegetation currently onsite.</p>	<b>MND</b>	07/29/2015
2015061114	<p>Santee School District Rezone Project Santee, City of Santee--San Diego</p> <p>The approximately 5.06-acre project site is currently zoned Park/Open Space with a General Plan land use designation of Park/Open Space. The project proposes a zone reclassification (rezone) and General Plan Amendment (GPA) to change the existing Park/Open Space zone and General Plan land use designation that affect the site to the General Commercial zone and General Plan land use designation. As no physical development is proposed as part of the project, the proposed rezone and GPA would be processed by the City without a concurrent land development application. The purpose of the project is to allow the District to sell the property to a commercial developer for future development. Potential impacts with regard to air quality and traffic/Circulation will be reduced to less than significant with implementation of mitigation measures.</p>	<b>MND</b>	07/29/2015
2015062086	<p>San Rafael Corporate Center: 755 Lindaro St and 788 Lincoln Ave. San Rafael, CA San Rafael, City of San Rafael--Marin</p> <p>The proposed project is the development of a new office facility on Parcel 1 (755 Lindaro St) of the existing San Rafael Corporate Center (SRCC) campus and a Phase 2 extension is proposed to the entitled and under construction Lincoln Parking Garage on Parcel 8 of the SRCC at 788 Lincoln Ave. The project includes a four-story, 72,400 sf office building (known as 755 Lindaro St) with related office and support spaces. The Lincoln Parking Garage Phase 2 would develop approximately 257 structured parking stalls in a 6 level addition to the currently under construction 6 level parking structure and 43 on grade parking spaces.</p>	<b>MND</b>	07/29/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 30, 2015</u></b>			
2015062087	Bongio Subdivision and Lot Line Adjustment Humboldt County Eureka--Humboldt A Lot Line Adjustment between three parcels resulting in three parcels of approximately, 45,736 sf, 128,159 sf and 38,445 sf. APN: 017-061-038 will then be subdivided into fourteen lots ranging in size from 6,000 sf to 18,364 sf. Pursuant to County Code Section 325-9, the applicant has submitted an exception request for a reduced right of way width for Hazel Avenue A Special Permit is required for a Less Than 3-Acre Conversion Exception to remove trees on the property. The parcels will be served with community water and sewer by the Humboldt Community Services District.	<b>MND</b>	07/29/2015
2015062088	Stream Maintenance - Priority Projects 2015 Zone 7 Water Agency Pleasanton, Dublin--Alameda The goal of this project is to repair eroded banks and access roads at these five flood control channel sites along Arroyo Mocho, Pleasanton Canal, South San Ramon Creek, Chabot Canal, and Arroyo de la Laguna - and effectively restore these sites to Zone 7 Water Agency standards for flood control protection and maintenance access. All channels in the Project are tributaries to Arroyo de la Laguna which is a tributary to Alameda Creek in Niles Canyon and eventually flows westerly to its discharge into San Francisco Bay.	<b>MND</b>	07/29/2015
2015062090	Hillsdale High School New Classroom Building L San Mateo Union High School District San Mateo--San Mateo Development of a new 30,000 sf, two-story classroom building with 14 classrooms and associated facilities for 375 new students that would be adjacent to the south side of present academic core. The existing parking lot and internal road would be upgraded along with installation of new landscaping. Project construction would be initiated in early to mid-summer 2015 and would take about 12-14 months to complete. Occupancy has been scheduled for the Fall 2016 semester.	<b>MND</b>	07/29/2015
2015062091	Green Valley Road Widening Project Folsom, City of Folsom--Sacramento, El Dorado The Green Valley Road Widening Project would widen the existing two lane segment of Green Valley Road between East Natoma Street and Sophia Parkway to provide the ultimate 4-lane width of Green Valley Road. Proposed roadway dimensions include 12 foot-wide through lanes, an 11 foot-wide dual left turn lane, and 8-foot-wide standard shoulders/class II bike lanes. These widths add up to 75 feet leaving 5 feet for a public utility easement on the north side of the road. The existing roadway easement held by the City identifies an 80 foot wide corridor through Reclamation property. Construction of the widened roadway would require the existing 80 foot wide easement to be shifted to the south.	<b>MND</b>	07/29/2015
2015062092	Sutter Creek Bridge Replacement Project Sutter Creek, City of Sutter Creek--Amador The City of Sutter Creek proposes to replace the Sutter Creek Bridge (Main Street Bridge over Sutter Creek). As part of the bridge replacement, rehabilitation of the approach roadways would also be made approximately 200 feet north and south of the bridge. The proposed project would replace the existing bridge with a new bridge that would meet current design standards. The proposed bridge would be	<b>MND</b>	07/29/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 30, 2015</u></b>			
	approximately 70 feet in length. The new structure would accommodate at a minimum the existing 11 foot sidewalks, 4 foot shoulders and two 12 foot lanes. Including barriers and railings, the resulting bridge width is 79'-4". The work to be performed would include removal of the existing 3 span structure, including 12 columns in the creek. The existing stone abutments will be left in place.		
2015062093	Algerine - Wards Ferry Road Bridge Replacement Project Tuolumne County Sonora--Tuolumne Tuolumne County intends to replace the existing Algerine-Wards Ferry Road crossing Blanket Creek Bridge (32C0042) with a 26 foot wide, cast-in-place reinforced concrete slab bridge structure to improve roadway safety and comply with the American Association of State Highway and Transportation Officials design guidelines. Right-of-Way acquisitions will be necessary on both the northern and southern side of the project and include portions of APN 096-180-050. During Project construction the road will be temporarily closed and traffic will use nearby roads to access SR 108. The additional distance a resident would have to travel is approximately 2.8 miles.	<b>MND</b>	07/29/2015
2014111004	Harbor UCLA Medical Center Campus Master Plan Los Angeles County Torrance--Los Angeles The proposed Harbor UCLA Medical Center Campus Master Plan Project involves the multi-phased development of hospital, outpatient, research, and support facilities through the year 2030. The proposed project would expand development on the existing Harbor UCLA Medical Center Campus (Medical Campus) from the current developed total of ~1,050,000 sf to a ~2,150,000 sf of developed floor area, which would involve the demolition of some existing buildings, rehabilitation/re-use of a number of existing buildings, and construction of new buildings.	<b>NOP</b>	07/29/2015
2015061055	Mid Basin Centennial Park Injection Wells Project Orange County Water District Santa Ana--Orange Note: Recirculation/End Review Period Per Lead The project involves the construction and operation of 4 underground injection wells and the construction and operation of a monitoring well.	<b>NOP</b>	08/06/2015
2015061102	Berths 167-169 [Shell] Marine Oil Terminal Wharf Improvements Project Los Angeles, Port of --Los Angeles The proposed Project consists of various wharf improvements to Shell Oil Company's marine oil terminal at Berths 167-169 on Mormon Island, in order to comply with MOTEMS. In general, the proposed Project would demolish the existing timber wharf and replace the structure with new loading platforms, topside equipment, access trestles (to the platforms), mooring dolphins and catwalks; and complete seismic ground improvements along the northwestern boundary of the terminal via compaction grouting. The proposed Project also includes implementation of a Source Control Program to minimize the potential for petroleum product releases to the environment, and a new lease for a total of 30 years allowing operations to continue from 2016 through 2046 (the existing lease terminates in 2023).	<b>NOP</b>	07/29/2015

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 30, 2015</u></b>			
2015062089	<p>Fire Station 41 (El Granada) Replacement Project Coastside Fire Protection District --San Mateo</p> <p>The CFPD proposes the construction of a new fire station to replace the existing Fire Station 41 currently located at the northwest corner of the Obispo Road/Avenue Portola intersection. At buildout, the Project would result in a new 10,000 sf, single-story fire station, with three bays providing drive-through access via Obispo Road, as well as on-site secured parking for staff, and on-site public parking. The maximum height of the Project would be approximately 30 feet above finish grade. The Project includes the installation of an emergency generator and an above ground fuel tank within secured areas. The Project would include native, drought tolerant landscaping and a new sidewalk along the frontage of the proposed Fire Station 41. Site preparation includes the removal of existing trees and vegetation, and site grading.</p>	<b>NOP</b>	07/29/2015
2015062094	<p>Cal Waste Materials Recovery &amp; Recycling Facility Expansion and Transfer Station Galt, City of Galt--Sacramento</p> <p>The proposed project includes expansion of the existing MRRF and operation of a new transfer station. An amendment to the existing CUP for the MRRF to increase capacity from 150 to 480 tons of recyclables per day is required, as well as a new CUP for the operation of a transfer station with a capacity of up to 150 tons per day. All project improvements would be located inside the existing building, including a 5,000 sf expansion into the adjacent tenant's warehouse space and raising of two loading dock doors. An additional 52 employees are expected to be hired.</p>	<b>Neg</b>	07/30/2015
2015062095	<p>PA-1400203 (SA) Site Approval Application San Joaquin County Stockton--San Joaquin</p> <p>A site approval application to expand the existing concrete manufacturing facility in three phases over five years. Phase 1 is the construction of a 6,000 sf office, a new parking area, and a new entrance on Mariposa Road. Phase 2, with building permits to be issued within three years, includes the construction of a 24,000 sf production building and an 8,750 sf steel fabrication building. Phase 3, with building permits to be issued within five years, includes the construction of a 12,000 sf production building and a 2,500 sf maintenance building. This project is not under Williamson Act contract.</p>	<b>Neg</b>	07/29/2015
2007081005	<p>6th Street Viaduct Improvement Project Los Angeles, City of Los Angeles, City of--Los Angeles</p> <p>The proposed project will replace the seismically and structurally deficient 6th Street Viaduct. The Project also includes active transportation improvements.</p>	<b>NOD</b>	
2008122007	<p>Sonoma County Compost Facility Sonoma County --Sonoma</p> <p>On June 24, 2015 the SCWMA Board certified the Compost Facility EIR and approved the selection of the Central Site Alternative.</p>	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 30, 2015</u></b>			
2009021009	<p>California Valley Solar Ranch &amp; Twisselman Conditional Use Permits (DRC2008-00097, DRC2009-00004) San Luis Obispo County San Luis Obispo--San Luis Obispo</p> <p>The Project entails constructing, operating, and maintaining a 250-megawatt solar photovoltaic energy facility, including solar panel arrays, gathering power lines, a substation, access roads, buildings, two evaporation ponds, and an approximately three-mile long generation tie-line to convey electricity to the existing Morro Bay-Midway transmission line. The Project as originally permitted would result in permanent impacts to 1,782 acres and temporary impacts to 80 acres of San Joaquin kit fox (<i>Vulpes macrotis mutica</i>), giant kangaroo rat (<i>Dipodomys ingens</i>), and San Joaquin antelope squirrel (<i>Ammospermophilus nelsoni</i>) habitat. The Project is expected to result in incidental take of San Joaquin kit fox and San Joaquin antelope squirrel, which are designated as threatened species, and giant kangaroo rat, which is designated as an endangered species, under the California Endangered Species Act (CESA). The Incidental Take Permit and the previous seven Amendments (collectively referred to herin as "ITP") for this Project, as issued by the California Department of Fish and Wildlife (CDFW)The Project entails constructing, operating, and maintaining a 250-megawatt solar photovoltaic energy facility, including solar panel arrays, gathering power lines, a substation, access roads, buildings, two evaporation ponds, and an approximately three-mile long generation tie-line to convey electricity to the existing Morro Bay-Midway transmission line. The Project as originally permitted would result in permanent impacts to 1,782 acres and temporary impacts to 80 acres of San Joaquin kit fox (<i>Vulpes macrotis mutica</i>), giant kangaroo rat (<i>Dipodomys ingens</i>), and San Joaquin antelope squirrel (<i>Ammospermophilus nelsoni</i>) habitat. The Project is expected to result in incidental take of San Joaquin kit fox and San Joaquin antelope squirrel, which are designated as threatened species, and giant kangaroo rat, which is designated as an endangered species, under the California Endangered Species Act (CESA). The Incidental Take Permit and the previous seven Amendments (collectively referred to herein as "ITP") for this Project, as issued by the California Department of Fish and Wildlife (CDFW), authorizes incidental take of species listed under CESA that may occur as a result of Project implementation. Minor Amendment No. 8 adjusts the description of operations and maintenance activities and associated monitoring and survey requirements, and extends the timeline for the final phase of mitigation lands conservation.), authorizes incidental take of species listed under CESA that may occur as a result of Project implementation. Minor Amendment No. 8 adjusts the description of operations and maintenance activities and associated monitoring and survey requirements, and extends the timeline for the final phase of mitigation lands conservation.</p>	<b>NOD</b>	
2010012016	<p>Berkely Pedestrian Master Plan Berkeley, City of Berkeley--Alameda</p> <p>The Master Plan's 30 projects will make pedestrian crossing improvements that includes curb bulbouts, drainage improvements, Americans with Disabilities Act compliant curb ramps, and striped curb parking restrictions.</p>	<b>NOD</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 30, 2015</u></b>			
2013122065	State Route 85 Express Lanes Project Caltrans #4 --Santa Clara Convert existing HOV lanes to express lanes and add additional lane in each direction on a portion of SR 85.	<b>NOD</b>	
2014021064	Widening and Railing Replacements at Three Bridges Caltrans #6 Woodlake--Tulare Widen existing bridges and replace railings at three locations.	<b>NOD</b>	
2014062001	Route 1/9 Intersection Improvement Project Caltrans #5 Santa Cruz--Santa Cruz The project would widen the Route 1/Route 9 intersection to accommodate additional vehicle turn lanes, bicycle lanes, and shoulders to improve traffic operations and better accommodate the long vehicle queues that occur there. The primary improvements include: Eastbound Route 1: add a left turn lane so that two lanes will turn onto northbound Route 9; Northbound Route 9: add a concrete median, a second traffic lane, a shoulder, a bike lane, and right turn lane into the Tannery complex; Southbound Route 9: add a shared through/left-turn lane and a bike lane; Northbound River Street: change the left-turn lane to a through/left-turn lane. Necessary acquisitions for the project...	<b>NOD</b>	
2014081033	Proposed Interstate-5 HOV Lanes Improvements (SR-55 to SR-57) Project Caltrans #12 Santa Ana--Orange Add HOV lanes on a portion of I-5.	<b>NOD</b>	
2014081087	Fresno, Kings, Madera Bridges Seismic Restoration Caltrans #6 Fresno, Chowchilla, Firebaugh--Fresno, Kings, Madera Seismically retrofit five bridges.	<b>NOD</b>	
2014121092	Interstate 40 (I-40) Re-Grade Median Cross Slopes Proposed Project Caltrans #8 Barstow--San Bernardino Re-grade median cross slopes on a portion of I-40.	<b>NOD</b>	
2014121101	State Route 62 Install Two Way Left Turn Lanes, There Are Four Segments of the Project Caltrans #8 --San Bernardino Construct two-way left turn lanes at four locations on a portion of SR 62.	<b>NOD</b>	
2015022045	Sugar Bowl Ranch Curve Project (EA: 01-0A990) Caltrans #3 --Humboldt Realign curves on a portion of SR 96.	<b>NOD</b>	
2015032081	Pocket Canyon Retaining Wall Project Caltrans #4 --Sonoma Construct retaining wall on a portion of SR 116.	<b>NOD</b>	



## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 30, 2015</u></b>			
2015044002	13th Street Bridge Replacement at the Santa Ynez River Crossing, Vandenberg Air Force Base, CA U.S. Air Force Lompoc--Santa Barbara Construct a new bridge and approach roads on 13th Street over the Santa Ynez River, demolish and remove the existing bridge and approach roads, and install a fiber optic communication cable 25 feet under the riverbed approximately 1,100 feet west of the existing bridge. Temporarily restore disturbed areas, reestablish aquatic and riparian habitat in areas impacted by the existing bridge, and establish a wetland mitigation area in the Santa Ynez River estuary if additional mitigation is necessary to compensate for permanent project impacts.	<b>NOD</b>	
2015052017	Tahoe National Forest Camp Restoration Project Parks and Recreation, Department of --Yuba, Sierra, Nevada The OHMVR Division proposes to award grant funds to the Tahoe National Forest, Yuba River Ranger District for the decommissioning of 58 unneeded roads/routes totaling approximately nine miles. The roads and trails (routes) decommissioning project involves the following steps: 1) de-compact the hardened soil; 2) restore the hydrologic function of the land; 3) provide effective soil cover (mulch and/or vegetation cover); and 4) install barriers to prevent further incursions on the closed routes. Mulching material can include slash, chipped material, or weed-free rice straw to protect the surface on the trail from erosion. Erosion control measures will be implemented as needed.	<b>NOD</b>	
2015069018	Tierra Del Rey Residential Development Project (TR36536) Riverside County --Riverside Construct 84 single family residential lots, seven open space lots, the expansion of an existing unlined water quality detention basin located on the west side of Leon Road, and the construction of a new extended water quality basin on the east side of Leon Road. The extended water quality/detention basin located on the west side of Leon Road will be enlarged from 0.93-acre to approximately 3.41-acres to accommodate stormwater flows and residential runoff from the Project site and nearby developments.	<b>NOD</b>	
2014088134	Manana Lane Sewer Replacement Project Watsonville, City of Watsonville--Santa Cruz Project involves replacement of 3,144 lineal feet of existing sanitary sewer line to improve capacity and flow, and to eliminate sewer overflows during wet events. The Project qualifies for a categorical exemption under Section 15302, Class 2 (c) of the CEQA Guidelines for replacement or reconstruction of existing sanitary sewer pipeline and/or facilities involving negligible or no expansion of capacity.	<b>NOE</b>	
2015068501	Cold Plan Existing AC Pavement Caltrans #4 Milpitas--Santa Clara Cold plane existing AC pavement. All work will be limited to existing State Right of Way.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 30, 2015</u></b>			
2015068502	SF SR 1 Upgrade Signal System Caltrans #4 San Francisco--San Francisco Upgrade and interconnect traffic signals by replacing traffic signals and upgrading electrical equipment 9Pullboxes, electrical cabinets, loop detectors, etc.)	<b>NOE</b>	
2015068503	Torrey Pines Yucca Point Coastal Retreat (14/15-SD-33) Parks and Recreation, Department of --San Diego Due to erosion, the Yucca Point trail at Torrey Pines State Natural Reserve will be realigned in from the bluff edge. The new trail will follow the former alignment where feasible, avoiding perennial shrubs. The deteriorated peeler pole fence will be replaced with eye-rod trail delineators as symbolic fencing and benches will be added. The former trail footprint and volunteer trails will be re-vegetated with plants specified by the environmental scientist and locations approved by the archaeological staff. This project will protect public health and safety.	<b>NOE</b>	
2015068504	Scott Mountain Chip Caltrans #2 --Siskiyou The pavement at this location is at an age where a preventative treatment will extend the service life of the road before it needs a major rehabilitation.	<b>NOE</b>	
2015068505	Cedar Pass Sand House Retention Basin Caltrans #2 --Modoc Creation of earthen-berth retention basin to contain wet material generated during routine and emergency maintenance projects.	<b>NOE</b>	
2015068506	Alpine Road Disposal Caltrans #2 --Modoc This project will create a permanent disposal site for earthen materials generated by routine and emergency projects.	<b>NOE</b>	
2015068507	Gilman Peak Weather STation, Chino Hills SP Parks and Recreation, Department of --San Bernardino State Parks will grant an easement to the US Army Corps of Engineers for a weather station near Gilman Peak at Chino Hills State Park. Carbon Canyon Gilman Rain Gauge has been operated by the U.S. Army Corps of Engineers since the 1950s. This Carbon Canyon Gilman Rain Gauge is also an official National Weather Service station. The data is also transmitted via the GOES (Geostationary Operational Environmental Satellite) satellite where it is used by the Corps, National Weather Service, U.S. Geological Survey, Orange County, Riverside County and others for real time flood forecasting. Equipment at the Carbon Canyon Gilman guage includes a rain gauge, data logger, GOES radio, solar panels, battery and antennas.	<b>NOE</b>	
2015068508	Ice Box Geotech Surveys Caltrans #2 --Trinity Caltrans will remove brush in the area next to the highway in order to conduct seismic refractory surveys within the post mile limits. Seismic surveys are needed to understand the geology next to the highway for a follow up project in the same location.	<b>NOE</b>	

## CEQA Daily Log

Documents Received during the Period: 06/16/2015 - 06/30/2015

SCH Number	Title / Lead Agency / City--County / Description	Document Type	Ending Date
<b><u>Documents Received on Tuesday, June 30, 2015</u></b>			
2015068509	Milford Phase 2 Caltrans #2 --Lassen Asphalt maintenance, rumble strip replacement, and guardrail upgrades/replacements.	<b>NOE</b>	
2015068510	Issuance of Lake or Streambed Alteration Agreement No. R1-2014-0297-R1, Ms Mary Etter and Mr. Raymond Etter, Water Diversion Project Fish & Wildlife #1E --Humboldt Water diversion from an existing facility with the addition of storage to allow for forbearance of diversion during the low stream flow season.	<b>NOE</b>	
2015068521	Palm Street Pedestrian Improvements San Diego Association of Governments San Diego--San Diego The purpose of the project is to improve the pedestrian connection between the Middletown Trolley Station and the planned airport shuttle stop, which will be located along the recently constructed airport inner ring road at Palm Street and Pacific Coast Highway. The shuttle is expected to be in service at the beginning of 2016. Pedestrian improvements would consist of widened sidewalks, an ADA-accessible ramp, and a new pedestrian crosswalk. Currently, the pedestrian access is narrow, in poor repair, and has an excessive slope, which provides inadequate ADA access.	<b>NOE</b>	
2015068522	Redwood Creek, South Fork Eel River Water Conservation Monitoring State Water Resources Control Board --Humboldt The purpose of this project is to design and implement a low flow and temperature study, plan and assess water conservation and restoration actions that could increase flows and reduce water temperature for the benefit of salmon, and conduct education and outreach to engage landowners in water conservation.	<b>NOE</b>	

Received on Tuesday, June 30, 2015
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Total Documents: 63
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Subtotal NOD/NOE: 29
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<b>Totals for Period: 06/16/2015 - 06/30/2015</b>
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<b>Total Documents: 496</b>
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<b>Subtotal NOD/NOE: 334</b>
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