

Gerry Akin Overhead - Project Manger 1010 Tavern Road Alpine, CA 91901 (Ph) 858-637-3733 (M) 760-535-7864

March 26, 2012

Mr. Brian Paul SUP Program Manager U.S. Department of Agriculture, Forest Service Descanso Ranger District 3348 Alpine Boulevard Alpine, CA 91901

Dear Mr. Paul,

As a follow-up to our February 27, 2012, letter re: Sunday construction activities at certain sites along the Sunrise Powerlink (Project) and supporting construction yards outside of the work window permitted under the San Diego County (County) Code of Regulatory Ordinances No. 9962 Section 36.408, the County of San Diego has issued their decision on SDG&E's Noise Variance application (3973 12-002 NV). Attached to this letter are the variance request package and approval per your request. Additionally for your information, the following approved work locations that are either partially or completely under the jurisdiction of the United States Forest Service (USFS) include:

- Thing Valley Construction Yard
- Pull E35 (EP23-2 EP29-2)

- Pull E22 (EP124 EP130-1)
- Pull E20 (EP141 EP170)

Should you have any questions please feel free to contact the undersigned.

Sincerely,

Gerry Akin

Overhead - Project Manager Sunrise Powerlink Project

DARRI

cc: Donn Christiansen, U.S. Forest Service Rich Tobin, U.S. Forest Service Anne Coronado, Aspen Environmental Cassandra Garza, Aspen Environmental Vida Strong, Aspen Environmental Molly Amendt, SDG&E Rachel Briles, SDG&E

Alan Colton, SDG&E
Dayle Cheever, SDG&E
Arthur Holland, SDG&E
Bob Jackson, SDG&E
Brian Telesmanic, SDG&E
Lynn Trexel, SDG&E
Phil Brand, Bureau Veritas



ERIC GIBSON
DIRECTOR

#### County of San Diego

#### **DEPARTMENT OF PLANNING AND LAND USE**

5201 RUFFIN ROAD, SUITE B, SAN DIEGO, CALIFORNIA 92123-1666 INFORMATION (858) 694-2960 TOLL FREE (800) 411-0017 www.sdcounty.ca.gov/dplu

March 22, 2012

San Diego Noise Control Officer

Noise Variance 3973 12-002 (NV)

PERMITEE:

San Diego Gas and Electric

8335 Century Park Court San Diego, CA 92123-1569

Noise Variance:

3973 12-002 (NV)

E.R. NUMBER:

N/A

PROPERTY:

6 Service Yards, 3 Wire Stringing Runs (typically 2 sites per pull) and 3 Highway/Interstate Crossings (SR-67 and I-8) at East County locations along the alignment of the Sunrise Powerlink starting at SR-67 west of San Vicente Reservoir and extending east to the intersection of Carrizo Gorge Road and Interstate 8 on/off ramps in the community of Jacumba

(near the county line).

#### APN(s):

Listed Parcels for Service Yards by Name

SWAT: 610-010-01

McCain Valley: 528-230-11 (public domain)

Thing Valley: 528-110-03 (USF)
Bartlett/Hauser Creek: 607-100-29

Rough Acres Ranch: 611-070-03, 611-100-02, 611-100-01

Jacumba Valley Ranch: 661-010-30

<u>Listed Powerlink Corridor Parcels Related To Wire Stringing</u> Locations (West to East)

Pull #E35- 601-010-02, 524-200-03, 601-010-01,

601-070-02

Pull #E22- 527-150-02, 527-160-18, 528-110-03

Pull #E20- 528-040-02, 528-230-05, 528-230-04,

528-050-02

<u>Listed Powerlink Parcels Related To State Route 67 and</u> Interstate 8 Crossings (West to East)

SR-67 (Portion of Pull #C7) - 326-020-07, 326-020-08, 326-020-11

I-8 (Portion of Pull #E23) - 605-050-03, 605-050-15 I-8 (Portion of Pull #E14) - 613-030-27, 613-030-35,

613-030-36

This Noise Variance for work on 8 Sundays (3/25/2012, 4/1/2012, 4/15/2012, 4/22/2012, 4/29/2012, 5/6/2012, 5/13/2012, and 5/20/2012) consists of 6 construction yards, 3 wire stringing runs (with tower inspections) including their associated pull sites, and 3 Highway/Interstate crossing sites as identified in the Sunrise Powerlink Noise Variance Map Book dated January 31, 2012 on file with the Department of Planning and Land Use as project number 3973 12-002 (NV). This Noise Variance authorizes Sunday work pursuant to Section 36.424 of the San Diego County Code. This Noise Variance is hereby granted for the following:

- 1. Stringing Location Pull #E35 that will only use the SWAT Construction Yard;
- 2. Stringing Location Pull #E22 that will only use the Thing Valley Construction Yard;
- 3. Stringing Location Pull #E20 that will only use the Thing Valley and McCain Valley Construction Yards;
- 4. Crossing Location (Portion of) #C7 (SR-67) that will only use the Sycamore Estates Construction Yard;

- 5. Crossing Location (Portion of) #E23 (I-8) that will only use the Thing Valley and Bartlett-Hauser Construction Yards;
- 6. Crossing Location (Portion of) #E14 (I-8) that will only use the Rough Acres and Jacumba Valley Ranch Construction Yards.

#### San Diego County Noise Control Officer

Pursuant to Section 36.424 of the San Diego County Code, and based on the findings stated below, this Noise Variance is for the activity, work or machinery (Noise Source) indicated below including the terms and conditions included herein.

Noise Source: For eight Sundays (3/25/2012, 4/1/2012, 4/15/2012, 4/22/2012, 4/29/2012, 5/6/2012, 5/13/2012, 5/20/2012), daytime power line construction work is proposed at 6 construction yards, 3 wire stringing runs (with tower inspections) including their associated pull sites, and 3 Highway/Interstate crossings. The work at these different sites is for two phases of the powerline construction: wire stringing and Highway/Interstate crossings. The duration for each of these phases varies depending on the scope of work at the site. Wire stringing and related operations such as the use of safety nets across major roadways (Highway/Interstate crossings) typically require two weeks per run. The equipment used for wire stringing includes rope pullers, 40-ton cranes, wire tensioners, trailers, tractors, water trucks, 3-Drum sock line machines, single drum wire pullers, OPGW tension machines, sag cats, and medium-sized lift helicopters. Six service yards will be used for staging the transfer of materials and equipment by either truck or helicopters to each pull site. In addition, three Interstate/ Highway crossings of the wire stringing runs (Pulls #C7, E23 and E14) will require the SDG&E contractor to install a net on Sunday for a guard structure keeping the new powerlines from dropping onto the roadway during their installation. The required resources for the task are the following: one forklift with a man-basket, one boom truck with a basket (or a bucket truck), two to six pickup trucks, two to three work trucks for personnel, and support vehicles with personnel to assist with each road closure.

**Variance & Time for Compliance:** A conditional variance is granted for eight Sundays for the following dates: 3/25/2012, 4/1/2012, 4/15/2012, 4/22/2012, 4/29/2012, 5/6/2012, 5/13/2012, and 5/20/2012. The hours of operation at the listed activities on the above dates are from 7:00 a.m. to 7:00 p.m. except for the Highway/Interstate crossings whose hours of operation will be sunrise to 10:00 a.m. or as directed or approved by the Caltrans State's Inspector. Every work site and service yard will return to normal construction hours by 7:00 p.m. every day and the Highway/Interstate crossings will return to normal construction hours by 10:00 a.m. or as directed or approved by the Caltrans State's Inspector. Normal construction hours will be maintained as 7:00 a.m. to 7:00 p.m. for all other allowable work days and are excluded from this variance.

#### **Terms & Conditions:**

- Any vehicle device, apparatus, or equipment used, related to, or connected with the construction work shall be designed, modified, or equipped to reduce sounds produced to the lowest possible level consistent with the effective operation of such vehicle, device, apparatus, or equipment.
  - a) All construction equipment operated by the contractor, vendors, suppliers, or subcontractors shall be equipped with manufacturer's approved exhaust mufflers.
  - b) The contractor and all vendors, suppliers, or subcontractors who operate construction equipment shall have a regular maintenance and lubrication program for their equipment.
  - c) Work sites shall be configured to minimize backup alarm use subject to the approval of the site supervisor and to comply with the current OSHA regulations. As an example, site access should be designed so that mobile cranes and boom/bucket trucks normally move through the site by pulling forward thus avoiding the need to back up vehicles.

#### 2. Prior notification:

- a) 48-hour prior notification of nearby residents and businesses is required within a minimum radius of 1000 feet of these activities. The recommended notification radius for any work using helicopters is 3800 feet from the center of the work area.
- b) Notification by either letter or door hanger notice is acceptable if performed in a due diligent manner for these sites and includes the start date of the variance. Activities include the following operations: unloading materials, digging, helicopter hauling, crane and boom operations, cable work, and equipment removal. This notification shall describe the planned work, hours and duration of these activities, and the complaint and response procedures including the contact number for the office of Todd Voohrees at San Diego Gas and Electric (877) 775-6818 and the noise complaint contact number for the County of San Diego (858) 694-3741.
- 3. Variance log reports: SDG&E and their contractors shall maintain an activity log over the duration of the variance period. Upon written request by the County, SDG&E is required to provide the County a certified copy of this log within 24 hours. This log will track the hours of operation for every variance construction activity at those pull sites, active yards and Highway/Interstate crossings listed for these Sunday activities. Each log entry will include the location, duration of work, type of activity, the site supervisor's name, and the signature of the

reporting party. Every week SDG&E shall provide to the County a summary report of the daily log via email of the previous Sunday's activities. Each weekly log report is due at the County's Department of Planning and Land Use no later than 5:00 p.m. of the Tuesday following every Sunday included in the variance.

- 4. Work locations: SDG&E shall provide the County with a listing of work sites (Pull Sites, Construction Yards and Highway/Interstate Crossings) for each Sunday. The list shall include biological monitoring reports that may limit access to these work sites due to the presence of breeding birds (active nests). The list of work sites shall be provided no later than 5:00 p.m. of the Tuesday preceding each Sunday included in the variance.
- 5. In the event of a citizen noise complaint or referral from the Board of Supervisors related to this variance, the County Noise Control Office shall notify SDG&E or their representatives via the project's 24-hour contact line of the incident. If this is a normal citizen complaint or a referral from the Board of Supervisors, the County Noise Control Office requires an update by telephone on the status of the complaint within 24 hours. The County may require additional documentation or information in writing to clarify the content of the telephone response.
- 6. In the event of a failure to update or respond to a notification from the County about a noise complaint, County staff may request a meeting with San Diego Gas and Electric or its representatives to receive a briefing on the incident. This briefing shall document the reporting of the complaint and the use of possible remedies or measures to reduce the noise impact. County staff shall schedule the meeting time and location and has the option to invite the complainant(s) to facilitate a resolution of the incident.
- 7. If more than two (2) substantiated noise complaints in any 24-hour period occur based on this Sunday construction work, any related support activities, or reporting requirements, the County of San Diego shall reserve the right to review this noise variance. Possible actions shall include revoking the variance, restricting hours of operation, removing work areas, the implementation of noise monitoring, or other mitigation measures to be implemented by San Diego Gas and Electric (or their representatives).

#### Findings:

1. Pursuant to San Diego County Code Section 36.424, the Noise Control Officer has determined that the terms of this Noise Variance are reasonable, having taken into consideration the following:

- a. The magnitude of nuisance caused by the offensive noise: Intermittent or short exposure to high levels of noise will occur due to the activities at these work sites due to equipment operations including helicopter loading, back-up beepers, and other signaling equipment. Those residences within 2500 feet of service yards/pull sites may experience maximum noise levels from helicopters, crane, and equipment operations ranging up to 60 or more decibels. The staff estimate does not include the minimizing benefits from any reduction due to intervening buildings, terrain, or phasing of operations.
- b. The uses of the property within the area of impingement by the noise: Residential, recreational, rural, and vacant lands.
- c. Operations carried on under existing nonconforming rights or conditional use permits or zone variances: Such operations do not apply to this component of the Sunrise Powerlink Project.
- d. Time factors related to study, design, financing and construction of remedial work: No remedial work is incorporated into these sites.
- e. Economic factors related to age and useful life of the equipment: Proper use and periodic inspection of maintained construction equipment is appropriate.
- f. General public interest and welfare: 1) US Forest Service preference for Sunday work so that the construction work in the Cleveland National Forest can be completed as soon as possible, and 2) Caltrans requirement for Sunday road closures to install and remove safety netting over state roadways.
- g. US Forest Service supports compliance with the County of San Diego Noise Ordinance and variances approved by the County. The USFS prefers the construction work in the Cleveland National Forest be completed as soon as possible given the necessary sensitive resource protections.
- h. If documentation of customer preference for Sunday work and cost analysis is received, a new noise variance may be applied for those pull sites and foundation sites that were not approved under this variance. Upon submittal and review of the application, a determination regarding approval will be made.

The foregoing was a decision by the Director of Planning and Land Use on March 22, 2012. A copy of this decision is on file and a copy was picked up by the applicant at the DPLU address shown on the application.

APPEAL PROCEDURE: Within fifteen calendar days after the date of this Decision of the Director, the decision may be appealed to the County Hearing Officer in accordance with Section 36.428 of the San Diego County Code. An appeal shall be filed within FIFTEEN CALENDAR DAYS of the date of this notice AND MUST BE ACCOMPANIED BY THE DEPOSIT OR FEE AS PRESCRIBED IN THE DEPARTMENT'S FEE SCHEDULE, DPLU FORM #369, pursuant to Section 362 of the San Diego County Administrative Code. If the fifteenth day falls on a weekend or County holiday, an appeal will be accepted until 4:00 p.m. on the following day the County is open for business. Filing of an appeal will stay the decision of the Director until a hearing on your application is held and action is taken by the Hearing Officer. Furthermore, the 90-day period in which the applicant may file a protest of the fees, dedications or exactions begins on the date of approval of this Decision.

ERIC GIBSON, Director Department of Planning and Land Use

By:

Donna Beddow, Planning Manager

**Project Planning Division** 

CC:

EG:DB:JB





Mr. John Bennett County of San Diego Department of Planning and Land Use 5201 Ruffin Road, Suite B San Diego, CA 92123 (858) 565-5981

February 1, 2012

RE: Sunrise Powerlink Project – Noise Variance Request for Overhead Transmission

Mr. Bennett:

San Diego Gas & Electric Company (SDG&E) is submitting this request for a variance to the County of San Diego's Noise Ordinance, as provided under Section 36.423. As we discussed in our meeting on Friday, January 20<sup>th</sup>, SDG&E would like to perform limited construction activities on certain Sundays and holidays at specific locations along the Sunrise Powerlink Project. The work will be performed between 7:00 a.m. and 7:00 p.m.

We would like to highlight a few key aspects of this request:

- 1. Nearby residents and communities will only be impacted by construction in their immediate area on a few Sundays or holidays.
- 2. No sky crane activities will take place.
- 3. Known sensitive residents and areas will be avoided.
- 4. Notification letters will be sent to residents within 1000 feet of the work areas and Community Planning Groups will be notified.

Please find enclosed the required forms and information necessary for your consideration of this request:

- DPLU Form 346 Discretionary Permit Application
- DPLU Form 126 Acknowledgement of Filing Fees and Deposits
- DPLU Form 701 Noise Variance Supplemental Application
  - with Supplemental Information (Attachment A)
- DPLU Form 366 Environmental Review Update Application
  - with Environmental Information (Attachment B)
- Acoustical Engineering Memorandum, provided by ISE, Inc., dated January 27, 2012
- GIS mapbook showing the work sites, helicopter flight corridors, and avoidance areas

Should you have any additional questions, please contact me at (858) 654-1243. We appreciate your consideration of this noise variance request, timely to the on-going construction of the Sunrise Powerlink.

Sincerely,

Gerry Akin, Project Manager

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Overhead Transmission, Sunrise Powerlink Project

cc: Lynn Trexel, SDG&E

Alan Colton, SDG&E Robert Jackson, SDG&E Dayle Cheever, SDG&E Donna Beddow, DPLU LeAnn Carmichael, DPLU Ken Brazell, DPW

Enclosure(s)



# County of San Diego Department of Planning and Land Use: Zoning DISCRETIONARY PROJECT APPLICATION

KIVA#_09-011358	4		KIVA PROJECT #		
Case Numbers	DPLU	DPW	DEH	DPR	OTHER
	F/D _	F/D	F/D	F/D	F/D
	F/D _	F/D	F/D	F/D	F/D
	F/D _	F/D	F/D	F/D	F/D
	F/D _	F/D	F/D	F/D	F/D
ENV#	F/D _	F/D			
F/D = Fee/Deposit	+ DPLU (F/D)	+ +	+ DEH (F/D)	= DPR/OTHER(F/D)	TOTAL (F/D)
The submitted Initial Depo project-specific cost estima and studies as deemed ne	sit is estimated to cove ate will be provided at t	r <u>only</u> the initial proje	ect review (Scoping). A	dditional monies will b	e required. A
Have you had a pre-applica Is this project the subject of The Financially Responsil The Financially Responsil Assessor's Parcel No (APN)	a code violation? YES  ble Party is responsib  ble Party is the: Owne	NO If yes, p	rovide a copy of the V	olation Notice.	
Owner's Name San D		c Company (SDG8	(F) Owner	s Phone 858-654-12	243
			10- 70		
Owner's Address 8335 Ce	ntury Park Court, CP	-11D San Diego City	O CA 9 State	2123 Zip	
Owner's E-mail <u>Itrexel@se</u>	emprautilities.com		Owner's Fax <u>858</u>	-637-3731	
Applicant's Name	05.05		Арр	licant's Phone	
Applicant's Address					
Nun Applicant's E-mail		City	State Applicant's Fax	Zip	
Engineer's Name			Engl	neer's Phone	
Engineer's Address	ber Street	City	State Engineer's Fax _	Zip	
Project Contact Pers	on Lynn Trexel			Phone 858-654-	1243
Address8335 Ce	entury Park Court, CF			2123	
Num Project Name <u>Sunrise Pov</u>		City	State	Zip	
Project Address & Nearest (	Cross Street 1010 Tav	vern Road, Alpine,	CA 91901		
declare under penalty of are true and correct. I her Diego County Code.	periury under the law	s of the State of Ca	lifornia that the state	ments made as part ter 2 of Division 6 of	of this application Title 8 of the San
NOTE: If Agent signs belo  Signature of Owner or Auto  Lynn Trex	Flyce thorized Agent	thorization			
Print Signator's Name	Date				



#### FOR DEPARTMENT USE ONLY

General Plan Designation Regional Category	ZONE			
Regional Category	ZONE			
	ZONE			
	ZONE			
USE REGULATIONS			Thomas Bros	Tax Rate Area
ANIMAL REGULATIONS				Tax Nate Alea
Density			Total Acres	No. of lots
Lot Size Building T	VDO		Planning Group	
— ( )	Floor Area			
Floor Area			Community Plan	
Height			Supervisor District	
Lot Cover	age		Supervisor District _	
Selback				
Open Spa				
SPECIAL AREA REGULA	TIONS			
	If yes, list case	J	YES NO ndaries?	cial Study Area?
Linked Cases?		number(s)		
Is the project in a Specific		f yes, name F YES NO	Plan	
Is the project within 1/2 m	nile of a regional par	k? 🗌 🖺		
Is the project within 1 mile	e of a highway?			
Is the project within 1 mile	e of a city?		If yes, name City	
Is the project within a city sphere of influence?   If yes, name City				
Is the project proposed for	or septic  or sew	er?	YES NO	YES NO
Is the project subject to the County Groundwater Ordinance?  FP-2 FP-2				
Is the project a violation case?				
Is a Military Installation Notice required?				
If the subject parcel was a have been satisfied? YES	created through a P □ <b>No</b> □ <i>If NO, c</i>	M or B/C, havido not accept	ve you verified that all C the application.	ovenants of Improvement
Is there a different owner	of mineral rights that	an the owner	of real property? YES	] NO 🗌
If yes, identify name and	address:			
FOF	R PLANNER ASSI	GNMENT - F	PLEASE CALL (858) 6	94-3292
Technician Initials:	Date:	Te	echnician's comments: _	



#### **COUNTY OF SAN DIEGO**

## DEPARTMENT OF PLANNING AND LAND USE: Zoning APPLICATION DEPOSIT ACKNOWLEDGEMENT AND AGREEMENT

#### INTRODUCTION

It is the policy of the County of San Diego to recover from applicants for land development approvals the full cost of processing such applications, including all time spent by County staff to review, comment, coordinate and communicate with applicants and the public on the processing of a proposed application. (See Board of Supervisors' Policy B-29: <a href="http://www.sdcounty.ca.gov/cob/docs/policy/B-29.pdf">http://www.sdcounty.ca.gov/cob/docs/policy/B-29.pdf</a>). For application types where processing costs vary substantially between individual applications, the County establishes a deposit account to assure cost recovery. In such cases, an initial **deposit** is required, in an amount as set by ordinance to cover the estimated costs of the initial review (Scoping) of a project following intake of the application. In the event the estimated deposit is not sufficient to cover actual costs of the initial scoping, an additional deposit will be required. At the conclusion of scoping of the project (approximately 30 days after application), a refined project-specific estimate of total costs to process your application to completion, based upon a number of assumptions, will be provided with a complete listing of project specific issues, revisions, and studies required as deemed necessary for compliance with State and County codes and ordinances.

The cost associated with processing a discretionary permit with the Department of Planning and Land Use varies widely depending on the type of entitlement being applied for and the complexity of the project. Estimates of processing costs for a variety of permit types have been identified based on historic data for recently completed projects. These summaries are available DPLU on the website http://www.sdcounty.ca.gov/dplu/docs/cost-schedule-summary.pdf. Actual cost may vary substantially from the ranges listed online due to project location, environmental issues, planning constraints, appeals or code/ordinance compliance. The applicant is required to pay all costs associated with application processing, regardless of the original estimate provided or historic costs. When the application and case closure process is complete, any remaining funds in the deposit account will be refunded.

#### **AGREEMENT**

The person named below as "Depositor" is herewith depositing, or has previously deposited with the County of San Diego the sum of \$for the initial review (Scoping) of the following application being
filed with the County:
Funds are on deposit in DPLU KIVA Acct 09-0113584
Said deposit and any subsequent deposits are made on behalf of the person, corporation or partnership named
below as the "Financially Responsible Party". With reference to said application to said application and
deposits, Depositor and Financially Responsible Party hereby acknowledge and agree as follows:

- Said initial deposit and any subsequent deposits shall be held by the County in an account under the name of Financially Responsible Party, and Financially Responsible Party shall be considered the owner of all funds in said account, and Depositor (if different from Financially Responsible Party) releases any interest in said funds. Except as provided below, any funds remaining in said account at the completion of work on said application shall be refunded to the Financially Responsible Party at the address below. In the case that the Financially Responsible Party transfers ownership of the subject property and wishes to transfer responsibility of the developer deposit account to the new owner, a Developer Deposit Change of Financial Responsibility Form must be completed to authorize transfer of ownership of funds said account. The form accessible http://www.sdcounty.ca.gov/dplu/regulatory/DD/docs/Change\_of\_Ownership\_Request.pdf.
- 2. All costs incurred by the County in processing said application, including overhead, whether within or over the amount of project-specific estimate provided at the conclusion of the initial Scoping of the project (typically 30 days), shall be paid by the Financially Responsible Party. This is the Financially Responsible Party's personal obligation and shall not be affected by sale or transfer of the property subject to the application, changes in Financially Responsible Party's business organization, or any



other reason. As work proceeds on an application, actual County costs, as established by County Ordinance, will be recorded and invoiced against the deposit account. County is authorized to deduct such costs from said deposits at such times and in such amounts as County determines. The County may allow incremental deposit submittals by the Financially Responsible Party over the course of the project processing such as prior to each submittal, public review, and hearing(s), as applicable to the permit. "Costs incurred by the County" as identified in this paragraph may include costs for the services of an outside contractor. Where the County determines it is necessary to engage the services of an outside contractor or other County Departmental staff to assist with application processing, costs for such services are to be paid by the Financially Responsible Party in the same manner identified above.

If the Financially Responsible Party withdraws an application not involving a violation of a County ordinance, County will cease processing of the application within one day and will proceed with the case closure process. The Financially Responsible Party is responsible for all case closure costs. Case closure costs will be minimized to the maximum extent practicable.

- 3. If it is determined that the estimated cost provided in the original cost estimate will not be adequate to cover all costs associated with application processing, the estimate will be refined and additional monies may be required. County may make a written demand for additional deposit(s) and the Financially Responsible Party shall deposit with County such additional sums demanded within 14 days of the date of County's request. If Financially Responsible Party fails to deposit such additional sums within said period, County staff will cease work on said application until such funds have been deposited. If no deposit is received within 30 days, the County may forward said application to the appropriate decision-maker with a recommendation for denial. The application will not be finalized for hearing or decision until required deposits are paid in full. If at any point in the processing of the project, the deposit account becomes depleted, County staff shall stop work on the project until sufficient funds are restored. When the processing of the application is completed, any unused amount in deposit account will be refunded.
- 4. If the amount of costs incurred by County exceeds the amount of funds on deposit, and the Financially Responsible Party has failed to pay County sufficient funds to cover said deficit after demand. County may, in addition to ceasing work on said application, take any or all of the following actions:
  - (a) cease work and refer the account to the County's collection agency:
  - (b) commence suit or pursue any other legal or equitable remedies available to it.
- 5. If County commences suit to recover any deficit in processing costs, the party prevailing in such suit shall be entitled to recover as costs from the other party its costs of litigation, including reasonable attorneys' fees.

	FINANCIALLY RESPONSIBLE PARTY:
Signature	Darki
Print Nan	ne
Number	& Street
City, Stat	e & Zip
	DEPOSITOR:
Signature	9

DPLU-126 (01/10)



# COUNTY OF SAN DIEGO DEPARTMENT OF PLANNING AND LAND USE: ZONING NOISE VARIANCE SUPPLEMENTAL APPLICATION

	Part A – LOCATION OF SOURCE(S)
Descri	iption of the source location(s):
1.	State the location of the nearest major roadway intersection with respect to the activity area(s).
2.	Provide the parcel number of the activity area(s) or the closest property for ROW locations.
	Part B – DESCRIPTION OF ACTIVITIES
1.	Provide a description of the proposed activities under this variance application (provide separate attachment if necessary).
2.	Provide a potential list of equipment associated with the proposed activities: (Include number of units, manufacturer, model, power, and any noise performance specifications).
3.	For phased operations, identify the equipment used in each task and the sequence of the work.
4.	Describe the age and condition of any required equipment (more than two years old).
5.	State the zoning designation of the work site and all adjacent properties.

Please note that this noise source information will be used to determine notification requirements for distribution prior to the start of these scheduled activities. Other conditions may be included in the final variance decision.



Part C – Variance Schedule
State the requested variance dates.  Beginning: Day 19 Month February Year 2012  Ending Day 28 Month May Year 2012
Confirm the date by which all activities will be in conformance to regulations.  Day29MonthMay Year _2012
If applicable, state the hours of each night and the days of the week requested for this variance.  Beginning: Day See Ending: Day Attached Daily: Hours Hours
Variances requested for periods longer than one month may be subject to additional environmental review to determine if other permits are required.
Has the applicant filed a prior request for a noise variance for this source? Check one please. Yes ✔ No ☐
If answer is yes, Approved ☑ Disapproved □
Any related noise violations for this source? Please attach an explanation and supporting documentation if this is true.  NONE
Part D – Applicant's Statement of Justification
The effect that the noise variance will have on public interest, health, and welfare, etc.:
Please see Attachment A, "Supplemental Information."
Describe in detail the means by which noise will be controlled including the design of physical means that will be used. Attach a detailed description and sketches to clarify this explanation.
Please see Attachment A, "Supplemental Information."
Has the applicant contacted the Noise Control Officer prior to submittal? Yes ₩ No □
Note: False statements. No person shall knowingly make a false statement or submit a false document to the Noise Control Officer as to any matter within his jurisdiction.
Date:1/31/12 Signature: Lynn Freyel



## Attachment A Supplemental Information

**DPLU Form 701: Noise Variance Supplemental Application** 

SDG&E is requesting a time variance to the construction noise standard as established by the San Diego County Regulatory Ordinances (Section 36.408) between February 19, 2012, and May 28, 2012. SDG&E would like to perform certain construction activities for the Sunrise Powerlink Project (Project) on Sundays and specified holidays between 7 a.m. and 7 p.m. in the locations identified in Part A.2 and as described in Part B of this request. Specifically, SDG&E is requesting approval to deviate from the County of San Diego's Noise Ordinance on the following 14 Sundays and 3 holidays for a total of 17 days):

Sunday, February 19, 2012 Sunday, April 1, 2012 Monday, February 20, 2012 Sunday, April 15, 2012 (Presidents' Day) Sunday, April 22, 2012 Sunday, February 26, 2012 Sunday, April 29, 2012 Sunday, March 4, 2012 Sunday, May 6, 2012 Sunday, March 11, 2012 Sunday, May 13, 2012 Sunday, March 18, 2012 Sunday, May 20, 2012 Sunday, March 25, 2012 Sunday, May 27, 2012 Saturday, March 31, 2012 Monday, May 28, 2012 (Cesar Chavez Day) (Memorial Day)

This attachment is being submitted in conjunction with DPLU Form 701 to provide additional information. SDG&E has prepared a spreadsheet (attached) to address the detailed requirements of Parts A and B.

#### PART A - Location of Source(s)

The attached spreadsheet provides the County of San Diego (County) with the locations of the nearest major roadway intersections with respect to the activity areas and the parcel numbers of the activity areas or the closest property for ROW locations. The enclosed maps illustrate all locations for proposed activities.



#### **PART B – Description of Activities**

#### 1. Description of the proposed activities under this variance application.

Activities included in this request are the construction of five (5) foundation sites, tower quality control inspections/wire stringing, and construction yard operations limited to the locations identified. These activities will occur during the construction hours established by the County's Noise Ordinance.

Note that some of the work locations are listed because of the proximity of existing distribution or transmission lines to the construction work. SDG&E may need to temporarily take these lines out of service in order to conduct new construction work in the immediate vicinity. These outages are typically scheduled on Sundays. Depending on several factors, SDG&E may or may not ultimately need to do the work for these outages outside of the approved construction schedule of Monday through Saturday, between 7:00 a.m. and 7:00 p.m.

#### Potential construction yards associated with the proposed activities.

The construction yards that will be utilized in support of the structure foundations and wire stringing activities include:

Construction Yards
Jacumba Valley Ranch (JVR)
Rough Acres Ranch (RAR)
McCain Valley
Thing Valley
Bartlett/Hauser Creek
Kreutzcamp
SWAT
Wilson
Helix
Sycamore



#### Potential list of equipment associated with the proposed activities.

The construction activities for building the structure foundations and activities within the associated construction yards would include the use of:

	Qty.
Equipment Category	Used
High Lift	1
Semi Truck and Trailer	1
Drill Rig	1
Backhoe	1
Crew Truck (generator, fire tools and safety equipment)	1- 2
Crew Trucks	3-8
Crane	1
High Lift	1
Concrete Trucks	3
Eco Pans	3
Water Pump	1
Concrete Pump Truck (as required)	1
Water Truck (as required)	1
Hand Operated Compactor	1
Truck with flatbed trailer	1
Airtrack/Rock Drill (only for sites with the potential for rock)	1
Tool Trailer	1
Baker Tanks and Dump Trucks as Needed at Wet Hole Locations	1

The construction activities for wire stringing, tower quality control inspection prior to stringing, and other work at the pull site locations would include the use of:

Equipment Category	Qty. Used
Rope Puller	1
Cranes - 40 Ton	3
Wire Tensioner	1
Flatbed Wire Boats (Trailers)	3
Road Tractor	1
Pickups	3
Water Trucks	3
Helo (500)	1
3-Drum Sock Line Machine	2
Single Drum Wire Pullers	2
OPGW Tension Machine	1
Sag Cats	3



The construction activities for setting up netting to protect highway crossings would include the use of:

Equipment Category	Qty. Used
4x4 Crew truck pickup	1
6x6 Truck tractor w/pole trailer	1
Truck mounted hole auger unit	1
25 Ton boom truck type crane	
Loader backhoe (580 case type)	1

In order to address possible concerns from residents near the construction activities under this noise variance, several measures will be implemented. Helicopter flights will be strictly limited to the specific flight corridors identified on the enclosed maps when transporting equipment and crews from the construction yards to the work sites. Sensitive landowners/communities will be avoided during helicopter operations. Specific avoidance areas are noted on the maps. No wire pull or foundation construction activities will take place in El Monte Valley. The sky crane helicopter will not be used in any of the construction operations under this variance request.

#### **PART C – Variance Schedule**

SDG&E will observe the 7 a.m. to 7 p.m. for construction activities on Sundays and holidays for the activities described in Part B beginning as early as February 19, 2012, through May 28, 2012.

#### PART D - Applicant's Statement of Justification

#### The effect that the noise variance will have on public interest, health, and welfare, etc.

The noise calculations for this variance request evaluated a worst-case scenario assuming that the Project has to comply with the most restrictive noise land use compatibility thresholds identified by the County of San Diego. The noise analysis was calculated in two separate computer models. The first model assumes that the work at all of the construction yards will occur simultaneously with the construction work at all five (5) foundations; this will not be the case. The foundations must be completed before the wire stringing operations can be performed at that structure. The second model assumes that the wire stringing operations will occur simultaneously at all pull site locations and with the activities in the construction yards. Again, this will not be the case.



The duration for each of these phases varies depending on the scope of work at the site. Foundation work ranges from three days to three weeks, depending on the conditions at the site. Wire stringing operations take about two weeks. There may be significant breaks of many days or weeks between completion of one activity and start of the next. Due to the nature and location of the work sites, generally nearby residents and communities will only be impacted by the construction in their immediate area on a few Sundays or holidays. Where more than one pull or work location is proposed in a geographic area, SDG&E will schedule the work in order to minimize any impacts or disturbance to nearby residents.

Activity at the construction yards is less sporadic than at the tower sites because each yard supports construction at several tower sites. However, there will be times when work activities at the yards are minimal (i.e., if construction is not occurring at any nearby sites or only a few nearby sites) which will help provide a respite of activity to the residents and communities.

For the construction activities described in Part B above, the noise levels at all sensitive receptors would fall within the most restrictive compatibility standards established in the County of San Diego's Noise Ordinance. Specifically, for the construction work requested for Sundays and holidays between 7 a.m. and 7 p.m., the noise level will not exceed 50 dBA, with the implementation of two additional conditions described below.

As described in the Final Environmental Impact Report/Environmental Impact Statement (FEIR/EIS), construction of the Project is required to minimize and/or avoid environmental impacts through specific mitigation measures. The Project is held to the mitigation measures as established by its FEIR/EIS, certified in December 2008. As such, SDG&E is unable to construct in certain environmentally sensitive areas during specific time periods each year. One such mitigation measure (MM B8-a) requires that construction activities must cease or in some cases be closely monitored near nesting birds. As we move into the spring season, the likelihood of nesting birds increases, and any nesting birds near the Project will require that bird buffers be established. The Nesting Bird Management and Monitoring Plan provides a framework for minimizing Project-related impacts on nesting birds and provides a mechanism to implement avian nest buffers required in MM B-8a. These buffers are circles of a specific radius (from 30 feet to 4,000 feet) depending on the type of bird. Per our mitigation measure, no construction is to take place in that bird buffer, and the buffer is removed only when the birds fledge.

As an example, a nesting bird can prevent construction from moving forward with activities such as conductor stringing. In order to string the conductor, all towers in the stringing span must be simultaneously available to string. If nesting birds are present within the line of towers



planned for stringing, the entire stringing operation will be postponed until the birds fledge. The sooner the tower structures are completed and strung, the less chance there is that birds will build new nests and force construction activities to cease until the season is over. This also decreases the time the public is exposed to disturbance from construction.

As you can see, a significant degree of risk is inherent for SDG&E to construct the Project in accordance with the mitigation measures as established in the FEIR/EIS, while also adhering to the County's Noise Ordinance. Below are some of the consequences that would occur if this variance request is not approved:

- 1. In a meeting with Will Metz (Forest Supervisor, Cleveland National Forest) SDG&E explained our schedule and need to complete construction by June 2012 and hasten our exit from working on Forest Service lands. Mr. Metz replied that the Forest Service "would like SDG&E to complete our project and be off their property as quickly as possible." Many of the work sites are located within or near high-value recreational areas such as the Cleveland National Forest and the Sycamore Canyon Preserve. The completion of construction in these areas would restrict impacts to these recreational areas to low-use periods (winter 2012) and avoid any impacts during public peak use time periods (summer/fall of 2012). Eight out of 20 wire pulls will occur on Forest Service lands.
- Per SDG&E's Caltrans encroachment permits for wire stringing over state highways, "Working hours for the construction and removal of the temporary safety netting over the traveled way shall be sunrise to 8:30 A.M. on Sunday."
- 3. Some of the construction activities require outages on existing SDG&E transmission and distribution lines. These outages have been planned in advance around the times when the lines can be removed from service, around agreements with customers, and in coordination with other SDG&E projects. Including an extra day in the work week could reduce the impact these outages have on our transmission and distribution systems, meaning customers could be without power from the power grid for a shorter duration and would reduce the time for construction activity and noise disturbance. In the case of transmission line outages, it is likely that the outage can only be taken during the weekend.
- 4. The construction sites not completed in accordance with the Project schedule will be completed later in 2012. The worst case scenario due to nesting birds would delay completion until the third quarter of 2012. This delays the start of the restoration by up to three months, negatively impacting the habitat, stormwater control, and species that inhabit those areas.



- 5. Each month of delay in the completion of Sunrise due to a nesting bird will add approximately \$16 million to \$22 million per month to the cost of the Project and will escalate as time goes on.
- 6. A delay in Project completion results in a longer duration requirement for the supporting construction yards and a worst case continuation of the construction activity into the third quarter of 2012.
- 7. The unfinished construction at these sites will be exposed to the elements and may become an attraction to Project opponents determined to sabotage the work. This is a safety hazard to the public, and damage done to the unfinished sites will have to be repaired before the remaining construction can resume where it left off, further delaying Project completion and adding unnecessarily to the cost of the Project.

SDG&E intends to notify residents who live within 1,000 feet of the work sites under this variance request by or before February 3<sup>rd</sup> about this variance request. Additionally, when possible, SDG&E will attend the Community Planning Group meetings in areas that could be affected by the request. If attendance is not possible or cannot be completed in the time period required, SDG&E will notify the Community Planning Groups in writing.

Describe in detail the means by which noise will be controlled including the design of physical means that will be used. Attach a detailed description and sketches to clarify this explanation.

For the work at pull sites EP89 PS-A, EP12-3 PS (both sites), EP83 PS, and EP83 PS-A, equipment must not be allowed to idle when not in use. SDG&E's contractors will limit aggregate noise exposure to no more than 30 minutes/hour for all equipment or 60 minutes/hour for half of the equipment (or any combination thereof).

The foundation pour at EP 12-3 must not allow equipment to idle when not in use. SDG&E's contractors will limit aggregate noise exposure to no more than 30 minutes/hour for all equipment or 60 minutes/hour for half of the equipment (or any combination thereof).

Corporate spotter helicopter activity at the Bartlett/Hauser yard will limit ground idle, warm-up, and take-off (WU/TO) to no more than 30 minutes per any given operational hour.

Additionally, equipment mufflers and engine shrouds will be in proper working order and there will be no unnecessary equipment idling.

#### **COUNTY OF SAN DIEGO**

#### DEPARTMENT OF PLANNING AND LAND USE: Zoning

#### **ENVIRONMENTAL REVIEW UPDATE APPLICATION** FOR APPLICATIONS COVERED BY A PREVIOUSLY COMPLETED CEQA DOCUMENT

#### SUBMIT FOUR (4) COMPLETED COPIES AND A COPY OF THE ORIGINAL APPLICATION FOR AN ENVIRONMENTAL INITIAL STUDY (AEIS) TO THE DPLU ZONING COUNTER

Permit/Entitlement applications that are implementing all or portions of a project that was considered in a previous CEQA document (Negative Declaration or EIR) only require an update. The update consists of:

- 1) Ensuring that the application complies with all applicable environmentally related County Ordinances including, but not limited to, the Biological Mitigation Ordinance, Resource Protection Ordinance, Habitat Loss Permit Ordinance, and
- 2) A limited review of the previous CEQA document to determine if any changes to the project, changes in circumstances, or new information result in new or substantially more severe environmental effects that require additional CEQA analysis or documentation.

FOR COUNTY USE ONLY:				
Project Number(s):				
THIS FORM IS BEING COMP	PLETED BY:			
Lynn Trexel				
Name (Please Print)			,	
SDG&E	Principal Right of \	Nay Agent		1/31/12
Agency (If applicable)	Title			Date
8335 Century Par	k Court, CP-11D	San Diego	CA	92123
Address				
Please see Attachmen	t A, "Supplemental	( Please s	ee (	Plgase see
City	State Zip	Phone Number		Number
Please see DPLU Form 7	01 Attachment A, "S	Supplemental In	formation.	II
Project Location (including APN)				
I hereby certify that the statements furnished below and in the attached exhibits present the data and information required for adequate evaluation of this project to the best of my ability, that the facts, statements, and information presented are true and correct to the best of my knowledge and belief. I further understand that additional information may be required to be submitted before an adequate evaluation can be made by the County of San Diego.  Signature:  Date:  1/31/12				
	III			



## PREVIOUS ENVIRONMENTAL REVIEW DETAIL 1. Indicate all *open and previously approved* discretionary permit applications filed with the County of San Diego related to the existing application. Indicate the respective case numbers: Contact the DPLU

Zoning Counter for assistance at 1-888-267-8770 2. Yes No Unknown A stormwater management plan has been submitted with a prior related discretionary application. If yes, indicate application number(s): 3. Yes No Unknown Multiple Species Conservation Program (MSCP) Findings/Biological Mitigation Ordinance (BMO) Conformance have been made with a prior related discretionary application. If yes, indicate application number(s): 4. California Department of Fish and Game Fees: If your project has an effect on native biological resources, State law requires the payment of a fee to the California Department of Fish and Game (CDFG) for their review of the document (Fish and Game Code §711.4). Generally, only one filing fee is required for each project. Please indicate the Fish and Game Fee Status of your project: Yes No Unknown The project has previously paid for Fish and Game Fees. If Yes, and a receipt of the payment is available, please attach. Yes No Unknown The project has previously been found to have a "de minimis impact" on fish and wildlife resources. PROJECT DETAIL —

## I. FEATURES OF THE APPLICATION WHICH DEVIATE FROM, OR WERE NOT DETAILED IN THE PROJECT ANALYZED IN THE PREVIOUS CEQA

Describe all deviations of the current application from the project analyzed in the previous CEQA document. In cases where the project description in the previous CEQA document only generally recognizes the portion of the project covered by the current application, please provide additional detail. The narrative must be supplemented by a project plan or map of appropriate scale and legibility with all deviations "Redlined." Also include details such as any boundary adjustments, rezones, or general plan amendments which have involved the project site since the previous CEQA document was adopted/certified. If there are no deviations from the project analyzed in the previous CEQA document and the project description clearly details the specifics of the present application, please write "None." Lack of sufficient detail may result in project delay and the requirement to resubmit detailed project information. Use additional sheets if necessary.

DOCUMENT

#### II. CODE ENFORCEMENT/VIOLATION ISSUES

Describe any known open or active code enforcement/violation issues on the proposed project site. Indicate related Violation Numbers. If no open or active code enforcement/violation issues are present or known, please state "NONE" or "UNKNOWN", as appropriate. (Use additional sheets if necessary):

III.	OFF-S	SITE	IMPROVEMENTS/UTILITY EXTENSIONS WHICH DEVIATE FROM, OR
	WERE		T DETAILED IN THE PROJECT ANALYZED IN THE PREVIOUS CEQAINT
	YES	NO	Are there any necessary off-site improvements/utility extensions either 1) not detailed in the earlier environmental review or 2) deviates from the off-site improvements/utility extensions shown in the previous environmental review? If "Yes", answer the following questions and make sure that any deviations are "redlined " on an attached exhibit/plan. Use additional sheets if necessary.
			Is construction of new off-site streets or widening of existing off-site streets proposed which deviates from or was not detailed in the project analyzed in the previous CEQA document? If yes, describe:
			Is the extension of <b>sewer/water/electric/gas lines</b> proposed which deviates from or was not detailed in the project analyzed in the previous CEQA document? If yes, describe (include distance to the nearest existing lines – in miles or feet, and the location of anticipated connection point):
			Are new off-site drainage/stormwater/flood control facilities or improvements to the existing off-site drainage/stormwater/flood control facilities proposed which deviates from or was not detailed in the project analyzed in the previous CEQA document? If yes, describe:
			Are pedestrian and/or bicycle paths which deviate from or were not detailed in the project analyzed in the previous CEQA document proposed?

## IV. GRADING WHICH DEVIATES FROM, OR WAS NOT DETAILED IN THE PROJECT ANALYZED IN THE PREVIOUS CEQA DOCUMENT

YES	NO	UNKNOWN	Is any necessary grading either 1) not detailed in the earlier environmental review or 2) deviates from the grading shown in the previous environmental review? If "Yes", answer the following questions and make sure that all deviations are "redlined " on an attached exhibit/plan. Use additional sheets if necessary.
			Will grading or filling, which deviates from or was not detailed in the project analyzed in the previous CEQA document, be required? If yes, discuss deviations from original plan:
			Original proposal:         Vol. of cut: cubic yds. Max cut slope ratio: Max. height:ft         Vol. of fill: cubic yds. Max fill slope ratio: Max. height: ft
			Current proposal:  Vol. of cut: cubic yds. Max cut slope ratio: ft  Vol. of fill: cubic yds. Max fill slope ratio: ff
			If soil is to be imported/exported please describe the source of import/export location, if known. (Use additional sheets if necessary):
			Is grading or filling of soil anticipated off-site which deviates from or was not detailed in the project analyzed in the previous CEQA document? Explain (Use additional sheets if necessary):
			Is blasting which deviates from or was not detailed in the project analyzed in the previous CEQA document anticipated? If so, please indicate possible location of blasting sites on the grading plan & detail the areas expected to be blasted:
			Are retaining walls proposed which deviates from or was not detailed in the project analyzed in the previous CEQA document? If yes, discuss deviations from original plan: (Show all retaining walls on site/plot plan or map)
			Original proposal:
			Max. height ft. Proposed Length ft.
			Current proposal:
			Max. height ft. Proposed Length ft.

#### V. PROPOSED SITE UTILIZATION WHICH DEVIATES FROM, OR WAS NOT DETAILED IN THE PROJECT ANALYZED IN THE PREVIOUS CEQA **DOCUMENT** Yes No Is the project either a multi-family residential, commercial or industrial project AND were building characteristics either 1) not detailed in the earlier environmental review, or 2) deviates from the building characteristics shown in the previous environmental review? If "Yes", fill in only those areas below which deviate from the original project and make sure that these deviations/specifications are shown/"redlined " on an attached exhibit/plan. Use additional sheets if necessary. Original proposal: 1. Total area \_\_\_\_ sq. ft. Total net area (total minus area of public street and dedication) acres or sq. ft. 2. Number of buildings \_\_\_\_\_ Height \_\_\_\_\_ Stories \_\_\_\_ Number of attached residential units 4. Number of floor area: Commercial uses \_\_\_\_\_ Industrial uses: \_\_\_\_\_ Number of off-street parking spaces \_\_\_\_\_ Current proposal: 1. Total area \_\_\_\_\_ sq. ft. Total net area (total minus area of public street and dedication) \_\_\_\_\_ acres or sq. ft. Height \_\_\_\_\_ Stories \_\_\_\_ Number of buildings \_\_\_\_\_ Number of attached residential units \_\_\_\_ 4. Number of floor area of: Commercial uses Industrial uses: Number of off-street parking spaces VI. COMMERCIAL/INDUSTRIAL SITE UTILIZATION Complete ONLY for proposed projects associated with Commercial or Industrial development (including Day Care Centers and Cottage Industries). Fill out to the extent known. A. PROJECT OPERATIONS WHICH DEVIATE FROM, OR WERE NOT DETAILED IN THE PROJECT ANALYZED IN THE PREVIOUS CEQA DOCUMENT Original proposal: Number of average daily vehicle trips generated by the project \_\_\_\_\_\_ 2. Facilities to be open on weekdays from \_\_\_\_\_ a.m. to \_\_\_\_ p.m. On weekends from \_\_\_\_ a.m. to \_\_\_\_ p.m. Each Shift 3. Total number of employees \_\_\_\_\_ 4. Number of clients, customers, or users EACH weekday \_\_\_\_\_\_ Radius of the service area 6. Total floor area\_\_\_\_\_ square feet Type of uses \_\_\_\_\_

7. Number of off-site parking spaces provided

(http://www.census.gov/epcd/www/naicstab.htm):

8. North American Standard Industrial Classification Code(s)

PROJECT OPERATIONS (cont.) Complete ONLY for proposed projects associated with Commercial or Industrial development (including Day Care Centers and Cottage Industries). Fill out to the extent known. **Current proposal:**  Number of average daily vehicle trips generated by the project \_\_\_\_ 2. Facilities to be open on weekdays from \_\_ a.m. to \_\_ p.m. On weekends from \_\_\_\_ a.m. to \_\_\_\_ p.m. 3. Total number of employees Each Shift 4. Number of clients, customers, or users EACH weekday Radius of the service area \_\_\_\_\_ Total floor area square feet Type of uses \_\_\_\_\_ 7. Number of off-site parking spaces provided 8. North American Standard Industrial Classification Code(s) (http://www.census.gov/epcd/www/naicstab.htm): B. INDUSTRIAL WASTE WHICH DEVIATES FROM, OR WAS NOT DETAILED IN THE PROJECT ANALYZED IN THE PREVIOUS CEQA DOCUMENT YES NO UNKNOWN Will industrial waste be discharged which deviates from or was not detailed in the project analyzed in the previous CEQA document? If yes, attach a discussion of the provisions for disposal. Will the project result in the use or discharge of hazardous materials 2. including hazardous air emissions (i.e., chemicals, dust, smoke, etc.) which deviate from or were not detailed in the project analyzed in the previous CEQA document? If yes, attach a discussion of the pollutants mandated for control and any special permits required. Also answer the following (Use additional sheets if necessary): a. What type of material (s)? b. How often? C. MISCELLANEOUS ITEMS WHICH DEVIATE FROM. OR WERE NOT

E. MISCELLANEOUS ITEMS WHICH DEVIATE FROM, OR WERE NOT DETAILED IN THE PROJECT ANALYZED IN THE PREVIOUS CEQA DOCUMENT

YES NO UNKNOWN

1. Could the project result in the emission of any substances or energy such as odor, vibration, glare, or electrical disturbance (including blasting) which deviate from or were not detailed in the project analyzed in the previous CEQA document?

2.	YES	NO	UNKNOWN	Will the project contain any unique elements, such as industrial machinery, generators, exterior heavy work areas, outdoor speakers, heavy equipment operation that could generate substantial noise that could be heard outside the project which deviates from or was not detailed in the project analyzed in the previous CEQA document? (Do not include common noise sources associated with all projects such as construction and traffic.)
3.				Will the project involve the storage of dangerous materials (e.g., liquefied petroleum gas) which deviate from or were not detailed in the project analyzed in the previous CEQA document? If yes, what safety measures have been taken? Use additional sheets if necessary.



## Attachment B Environmental Information

### DPLU Form 366: Zoning Environmental Review Update Application for Applications Covered by a Previously Completed CEQA Document

This Attachment is being submitted in conjunction with DPLU Form 366 to provide additional information.

#### Previous Environmental Review Detail

2. Several Stormwater Pollution Prevention Plans (SWPPPs) have been prepared by a Qualified SWPPP Developer for the Project. The following WDID numbers have been obtained and are applicable to the locations identified in this request:

SWPPP Title	WDID#
Link 5 SWPPP 1	
Pull # C6, C7 & C8	937C358184
Pull # C2 (towers CP76-1 through CP86)	
Link 4 SWPPP	937C358170
Pull # C2 ( towers CP87-1, CP88-1)	
Link 2 SWPPP 1	937C358169
Pull # E31, E34, E35, E36, E37 & E38	
Link 2 SWPPP 2	
Pull # E22, E23, E24, E26, E28 & E29	937C358216
Pull # E20 (towers EP142-1, EP143-1)	
Link 1 SWPPP 1	
Pull # E20 (towers EP144 through EP152-2)	737C358239
Pull # E11, E12 & E14	

3. The Sunrise Powerlink Project (Project) has been evaluated by the United States Fish and Wildlife Service (USFWS) under the November 2010 Biological Opinion (FWS-08B0423-11F0047). Multiple Species Conservation Program (MSCP) Findings/Biological Mitigation Ordinance (BMP) Conformance are not applicable.



#### Project Detail

### I. FEATURES OF THE APPLICATION WHICH DEVIATE FROM, OR WERE NOT DETAILED IN THE PROJECT ANALYZED IN THE PREVIOUS CEQA DOCUMENT

The requested work is part of the Sunrise Powerlink Project, which was evaluated under the CEQA and NEPA processes. An Environmental Impact Report / Environmental Impact Statement (EIR/EIS) was issued for the Project and is available on-line at: www.cpuc.ca.gov/environment/info/aspen/sunrise/toc-feir.htm. A DVD containing the document was also previously provided to John Bennett. The work requested in this application was detailed in the Final EIR/EIS (FEIR/FEIS) and does not deviate from the project as analyzed. (Deviations - NONE). Specifically in regards to noise, the FEIR/FEIS document states the following in regards to best management practices for construction noise: "SDG&E shall apply for and obtain a variance for construction activities that must occur outside of the daytime hours allowed by local ordinances." (Final EIR/EIS D.8-20)

On Tuesday, March 29, 2011, SDG&E subsequently submitted a variance to the CPUC (Variance #9) to allow for alternative work hours based on coordination with the appropriate local jurisdictions. The variance was approved on April 6, 2011. Additionally, SDG&E, per the mitigation measures as outlined in the FEIR/EIS, submitted a revised Construction Lighting Mitigation Plan for anticipated night work. This was subsequently approved by the CPUC on July 7, 2011.

#### VI. COMMERCIAL/INDUSTRIAL SITE UTILIZATION

### C.1. MISCELLANEOUS ITEMS WHICH DEVIATE FROM, OR WERE NOT DETAILED IN THE PROJECT ANALYZED IN THE PREVIOUS CEQA DOCUMENT

None.

FROM STRUCTURE	TO STRUCTURE	WIRE PULL	LAND	APN	OUTAGE	CROSS STREET	NOTES
CP23 PS			PRIVATE	32311112			5139 sq. ft.
CP24-1	CP23	Pull # C8 (CP31 to CP23)	PRIVATE	32311112			
CP24-1	CP23	Pull # C8 (CP31 to CP23)	PRIVATE	32311113			
	CP24-1	Pull # C8 (CP31 to CP23)	PRIVATE	32404044	Yes		
	CP24-1	Pull # C8 (CP31 to CP23)	County of San Diego	32404041	Yes		Sycamore Canyon Preserve
		Pull # C8 (CP31 to CP23)	PRIVATE	32311113	Yes		
		Pull # C8 (CP31 to CP23)	PRIVATE	32311114	Yes		
		Pull # C8 (CP31 to CP23)	PRIVATE	32404043	Yes	SYCAMORE CANYON RD	
		Pull # C8 (CP31 to CP23)	County of San Diego	32404041			Sycamore Canyon Preserve
	CP26	Pull # C8 (CP31 to CP23)	County of San Diego	32404042			Sycamore Canyon Preserve
		Pull # C8 (CP31 to CP23)	County of San Diego	32404041			Sycamore Canyon Preserve
	CP27	Pull # C8 (CP31 to CP23)	County of San Diego	32404042			Sycamore Canyon Preserve
		Pull # C8 (CP31 to CP23)	PRIVATE	32404007			
		Pull # C8 (CP31 to CP23)	PRIVATE	32404049			
	CP28-1	Pull # C8 (CP31 to CP23)	PRIVATE	32404007			
		Pull # C8 (CP31 to CP23)	PRIVATE	32404008			
	CP28-1	Pull # C8 (CP31 to CP23)	PUBLIC			SYCAMORE PARK DR	
		Pull # C8 (CP31 to CP23)	PRIVATE	32404049			
	CP29-1	Pull # C8 (CP31 to CP23)	PRIVATE	32405027			
CP31 PS			PRIVATE	32405027			438 sq. ft.
CP31 PS			County of San Diego	32405028			12502 sq. ft.
CP31 PS			County of San Diego	32404050			5061 sq. ft.
CP31 PS			PRIVATE	32405027			25221 sq. ft.
		Pull # C7 (CP43 to CP31)	PRIVATE	32405027	Yes		
		Pull # C7 (CP43 to CP31)	PRIVATE	32405107	Yes		
	CP32-2	Pull # C7 (CP43 to CP31)	PRIVATE	32405106			
		Pull # C7 (CP43 to CP31)	PRIVATE	32405107			
	CP33-2	Pull # C7 (CP43 to CP31)	PRIVATE	32405106			
	CP33A	Pull # C7 (CP43 to CP31)	PRIVATE	32405106			
		Pull # C7 (CP43 to CP31)	PRIVATE	32602101			
	CP34-2	Pull # C7 (CP43 to CP31)	PRIVATE	32602101			
		Pull # C7 (CP43 to CP31)	PRIVATE	32602002			
		Pull # C7 (CP43 to CP31)	PRIVATE	32602013			
	CP35-2	Pull # C7 (CP43 to CP31)	PRIVATE	32602013			
		Pull # C7 (CP43 to CP31)	PRIVATE	32602011	V	CD C7	
	CP36-1	Pull # C7 (CP43 to CP31)	PUBLIC  County of San Diago	22602007	Yes	SR-67	
		Pull # C7 (CP43 to CP31)	County of San Diego	32602007	Yes		
		Pull # C7 (CP43 to CP31)	PRIVATE City of San Diago	32602011	Yes		
		Pull # C7 (CP43 to CP31)	City of San Diego	32606001			
		Pull # C7 (CP43 to CP31)	County of San Diego	32602007			
	CP37-2	Pull # C7 (CP43 to CP31)	County of San Diego	32603006			
	CP39	Pull # C7 (CP43 to CP31)	City of San Diego	32606001			
CP40-2	CP39	Pull # C7 (CP43 to CP31)	City of San Diego	32606117			

CD 44 2	CD 40. 2	D. II. II. 67 (CD42 to CD24)	Total of Control	22505447			
CP41-2	CP40-2	Pull # C7 (CP43 to CP31)	City of San Diego	32606117			
CP42-1	CP41-2	Pull # C7 (CP43 to CP31)	City of San Diego	32606117			
CP42-1	CP41-2	Pull # C7 (CP43 to CP31)	City of San Diego	32606112			
CP43-1	CP42-1	Pull # C7 (CP43 to CP31)	City of San Diego	32606116		PRIVATE RD	
CP43-1	CP42-1	Pull # C7 (CP43 to CP31)	SD County Water Authority	32606113		PRIVATE RD	
CP43-1	CP42-1	Pull # C7 (CP43 to CP31)	City of San Diego	32606112			
CP43-1 PS			City of San Diego	32606116			8674 sq. ft.
CP43-1 PS			SD County Water Authority	32606106			10215 sq. ft.
CP44-1	CP43-1	Pull # C6 (CP49 to CP43)	SD County Water Authority	32606106	Yes	PRIVATE RD	
CP44-1	CP43-1	Pull # C6 (CP49 to CP43)	City of San Diego	32912103	Yes	MORENO AV	
CP44-1	CP43-1	Pull # C6 (CP49 to CP43)	City of San Diego	32606116	Yes		
CP44-1	CP43-1	Pull # C6 (CP49 to CP43)	PRIVATE	38901102	Yes		
CP45-1	CP44-1	Pull # C6 (CP49 to CP43)	PRIVATE	38901101			
CP45-1	CP44-1	Pull # C6 (CP49 to CP43)	PRIVATE	38901108			
CP45-1	CP44-1	Pull # C6 (CP49 to CP43)	PRIVATE	38901102			
CP46-2	CP45-1	Pull # C6 (CP49 to CP43)	PRIVATE	38901108			
CP47-2	CP46-2	Pull # C6 (CP49 to CP43)	PRIVATE	38905011	Yes		
CP47-2	CP46-2	Pull # C6 (CP49 to CP43)	PRIVATE	38905010	Yes		
CP47-2	CP46-2	Pull # C6 (CP49 to CP43)	PRIVATE	38901018	Yes		
CP47-2	CP46-2	Pull # C6 (CP49 to CP43)	PRIVATE	38901108	Yes		
CP47A-1	CP47-2	Pull # C6 (CP49 to CP43)	PRIVATE	38905010	103		
CP48-2	CP47-2	Pull # C6 (CP49 to CP43)	PRIVATE	38905010			
CP48-2	CP47A-1 CP47A-1	Pull # C6 (CP49 to CP43)	PRIVATE	38905012			
CP48-2	CP47A-1		PRIVATE	38910202			
		Pull # C6 (CP49 to CP43)					
CP49-1	CP48-2	Pull # C6 (CP49 to CP43)	PRIVATE PRIVATE	38910202 38910202			417F0 co. ft
CP48/CP49 P							41758 sq. ft.
CP48/CP49 P	Д		PRIVATE	38910202			3606 sq. ft.
CP75-1 PS			City of San Diego	40208001			11645 sq. ft.
CP75-1 PS	0075.4	D. II II 62 (0000 t - 0075)	City of San Diego	40208001			7841 sq. ft.
CP76-1	CP75-1	Pull # C2 (CP88 to CP75)	City of San Diego	40208001	Yes		
CP77	CP76-1	Pull # C2 (CP88 to CP75)	City of San Diego	40208001			
CP78-2	CP77	Pull # C2 (CP88 to CP75)	City of San Diego	40215002			
CP78-2	CP77	Pull # C2 (CP88 to CP75)	City of San Diego	40208001			
CP79-1	CP78-2	Pull # C2 (CP88 to CP75)	City of San Diego	40215002			
CP80-2	CP79-1	Pull # C2 (CP88 to CP75)	City of San Diego	40215002			
CP81-1	CP80-2	Pull # C2 (CP88 to CP75)	City of San Diego	40215002			
CP82-1	CP81-1	Pull # C2 (CP88 to CP75)	City of San Diego	40215002			
CP83	CP82-1	Pull # C2 (CP88 to CP75)	City of San Diego	40215002			
CP84	CP83	Pull # C2 (CP88 to CP75)	City of San Diego	40215002		EL MONTE RD	
CP84	CP83	Pull # C2 (CP88 to CP75)	PRIVATE	40222108			
CP84	CP83	Pull # C2 (CP88 to CP75)	City of San Diego	40222104			
CP85-1	CP84	Pull # C2 (CP88 to CP75)	PRIVATE	40222108			
CP86	CP85-1	Pull # C2 (CP88 to CP75)	PRIVATE	40222108		EL MONTE RD	
CP86	CP85-1	Pull # C2 (CP88 to CP75)	PRIVATE	40222107		EL MONTE RD	
CP87-1	CP86	Pull # C2 (CP88 to CP75)	PRIVATE	40222107		EL MONTE RD	
CP88-1	CP86	Pull # C2 (CP88 to CP75)	PRIVATE	40222107		EL MONTE RD	
		'					
CP87-1/CP88	8-1 PS		PRIVATE	40235104			8375 sq. ft.

CP87-1/CP88-1	1 PS		PRIVATE	40222107	I		19613 sq. ft.
	SSDE4	Pull # E38 (EP09 to EP01)	PRIVATE	52303013			13013 34.11.
	EP1-3	Pull # E38 (EP09 to EP01)	USFS	52303013			
	EP1-3	Pull # E38 (EP09 to EP01)	PRIVATE	52303007			
		Pull # E38 (EP09 to EP01)	USFS	52302005			
		Pull # E38 (EP09 to EP01)	USFS	52309003			
	EP2-3	Pull # E38 (EP09 to EP01)	USFS	52302005			
		Pull # E38 (EP09 to EP01)	USFS	52309001			
	EP3-3	Pull # E38 (EP09 to EP01)	USFS	52309003			
		Pull # E38 (EP09 to EP01)	USFS	52309003			
		Pull # E38 (EP09 to EP01)	USFS	52309003			
	EP5-2	Pull # E38 (EP09 to EP01)	USFS	52314003			
		Pull # E38 (EP09 to EP01)	USFS	52314003			
	EP7-1	Pull # E38 (EP09 to EP01)	USFS	52313009			
		Pull # E38 (EP09 to EP01)	USFS	52314003			
	EP8-2	Pull # E38 (EP09 to EP01)	USFS	52313009			
EP9 PS	LI 0 2	1 411 11 230 (21 03 to 21 01)	USFS	52313009			54455 sq. ft.
EP 9 - FOUNDA	ATION REOLI	I IFST	USFS	52313009		JAPATUL RD	10000 sq. ft.
	EP9-1	Pull # E37 (EP12 to EP09)	USFS	52313009	Yes	PRIVATE RD	10000 34.11.
		Pull # E37 (EP12 to EP09)	PUBLIC	32313003	Yes	JAPATUL RD	
	EP10-2	Pull # E37 (EP12 to EP09)	USFS	52313009	Yes	371171102110	
	EP10-2	Pull # E37 (EP12 to EP09)	PRIVATE	52313008	Yes		
	EP10-2	Pull # E37 (EP12 to EP09)	USFS	52313010	Yes		
EP 11 - FOUND			USFS	52313010	103	JAPATUL RD	10000 sq. ft.
		, o = o ·	00.0	0-0-00-0		· · · · · · · · · · · · · · · · · · ·	=0000 oq
IEP1Z-3	EP11-3	Pull # E37 (EP12 to EP09)	USFS	52313010			
		Pull # E37 (EP12 to EP09) UEST	USFS USFS	52313010 52313010		JAPATUL RD	10000 sq. ft.
EP 12 - FOUND			USFS	52313010		JAPATUL RD	10000 sq. ft. 33389 sq. ft.
EP 12 - FOUND EP12-3 PS			USFS PRIVATE	52313010 52401002		JAPATUL RD	33389 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS	DATION REQ	UEST	USFS PRIVATE USFS	52313010 52401002 52313010		JAPATUL RD	·
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3	DATION REQ EP12-3	Pull # E36 (EP23 to EP12)	USFS PRIVATE	52313010 52401002 52313010 52401002		JAPATUL RD	33389 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 E EP13-3 E	EP12-3 EP12-3	Pull # E36 (EP23 to EP12) Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE USFS	52313010 52401002 52313010		JAPATUL RD	33389 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 E EP13-3 E	EP12-3 EP12-3 EP12-3	Pull # E36 (EP23 to EP12) Pull # E36 (EP23 to EP12) Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE	52313010 52401002 52313010 52401002 52401008		JAPATUL RD	33389 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 E EP13-3 E EP13-3 E	EP12-3 EP12-3 EP12-3	Pull # E36 (EP23 to EP12) Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE USFS USFS USFS	52313010 52401002 52313010 52401002 52401008 52313010		JAPATUL RD	33389 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 E EP13-3 E EP13-3 E EP14-1 E	EP12-3 EP12-3 EP12-3 EP13-3 EP14-1	Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE USFS USFS USFS	52313010 52401002 52313010 52401002 52401008 52313010 52401008		JAPATUL RD	33389 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 E EP13-3 E EP13-3 E EP14-1 E EP15 E	EP12-3 EP12-3 EP12-3 EP13-3 EP13-3 EP14-1	Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE USFS USFS USFS USFS USFS	52313010 52401002 52313010 52401002 52401008 52313010 52401008 52419001		JAPATUL RD	33389 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 EP13-3 EP13-3 EP14-1 EP15 EP15 EP16-1	EP12-3 EP12-3 EP12-3 EP13-3 EP14-1 EP14-1	Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE USFS USFS USFS USFS USFS USFS USFS	52313010 52401002 52313010 52401002 52401008 52313010 52401008 52419001 52401008		JAPATUL RD	33389 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 EP13-3 EP13-3 EP14-1 EP15 EP15 EP16-1 EP17	EP12-3 EP12-3 EP12-3 EP13-3 EP14-1 EP14-1 EP15 EP16-1	Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE USFS USFS USFS USFS USFS USFS USFS USF	52313010 52401002 52313010 52401002 52401008 52313010 52401008 52419001 52401008 52419001		JAPATUL RD	33389 sq. ft. 33930 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 EP13-3 EP13-3 EP14-1 EP15 EP15 EP16-1 EP17 EP18	EP12-3 EP12-3 EP12-3 EP13-3 EP14-1 EP14-1 EP15 EP16-1	Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE USFS USFS USFS USFS USFS USFS USFS USF	52313010 52401002 52313010 52401002 52401008 52313010 52401008 52419001 52419001 52419001		JAPATUL RD	33389 sq. ft. 33930 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 EP13-3 EP13-3 EP14-1 EP15 EP15 EP16-1 EP17 EP18 EP19-1	EP12-3 EP12-3 EP12-3 EP13-3 EP14-1 EP14-1 EP15 EP16-1 EP17	Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE USFS USFS USFS USFS USFS USFS USFS USF	52313010 52401002 52313010 52401002 52401008 52313010 52401008 52419001 52419001 52419001 52419001		JAPATUL RD	33389 sq. ft. 33930 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 EP13-3 EP13-3 EP14-1 EP15 EP15 EP16-1 EP17 EP18 EP19-1 EP19-1	EP12-3 EP12-3 EP12-3 EP13-3 EP14-1 EP14-1 EP15 EP16-1 EP17 EP18 EP18	Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE USFS USFS USFS USFS USFS USFS USFS USF	52313010 52401002 52313010 52401002 52401008 52313010 52401008 52419001 52419001 52419001 52419001 52420001		JAPATUL RD	33389 sq. ft. 33930 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 EP13-3 EP13-3 EP14-1 EP15 EP15 EP16-1 EP17 EP18 EP19-1 EP19-1 EP20-2	EP12-3 EP12-3 EP12-3 EP12-3 EP13-3 EP14-1 EP14-1 EP15 EP16-1 EP17 EP18 EP18 EP19-1	Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE USFS USFS USFS USFS USFS USFS USFS USF	52313010 52401002 52313010 52401002 52401008 52313010 52401008 52419001 52419001 52419001 52420001 52419001		JAPATUL RD	33389 sq. ft. 33930 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 EP13-3 EP13-3 EP13-3 EP14-1 EP15 EP15 EP16-1 EP17 EP18 EP19-1 EP19-1 EP20-2 EP21-1	EP12-3 EP12-3 EP12-3 EP13-3 EP14-1 EP14-1 EP15 EP16-1 EP17 EP18 EP18 EP19-1 EP20-2	Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE USFS USFS USFS USFS USFS USFS USFS USF	52313010 52401002 52313010 52401002 52401008 52313010 52401008 52419001 52419001 52419001 52420001 52420001 52420001		JAPATUL RD	33389 sq. ft. 33930 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 EP13-3 EP13-3 EP14-1 EP15 EP16-1 EP17 EP18 EP19-1 EP19-1 EP20-2 EP21-1 EP22-1	EP12-3 EP12-3 EP12-3 EP12-3 EP13-3 EP14-1 EP14-1 EP15 EP16-1 EP17 EP18 EP18 EP19-1 EP20-2 EP21-1	Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE USFS USFS USFS USFS USFS USFS USFS USF	52313010 52401002 52313010 52401002 52401008 52313010 52401008 52419001 52401008 52419001 52419001 52420001 52420001 52420001		JAPATUL RD	33389 sq. ft. 33930 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 EP13-3 EP13-3 EP13-3 EP14-1 EP15 EP16-1 EP17 EP18 EP19-1 EP19-1 EP20-2 EP21-1 EP22-1 EP22-1 EP22-1	EP12-3 EP12-3 EP12-3 EP12-3 EP13-3 EP14-1 EP14-1 EP15 EP16-1 EP17 EP18 EP18 EP19-1 EP20-2 EP21-1 EP21-1	Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE USFS USFS USFS USFS USFS USFS USFS USF	52313010 52401002 52313010 52401002 52401008 52313010 52401008 52419001 52419001 52419001 52420001 52420001 52420001 52420001		JAPATUL RD	33389 sq. ft. 33930 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 EP13-3 EP13-3 EP13-3 EP14-1 EP15 EP16-1 EP17 EP18 EP19-1 EP19-1 EP20-2 EP21-1 EP22-1 EP22-1 EP22-1	EP12-3 EP12-3 EP12-3 EP12-3 EP13-3 EP14-1 EP14-1 EP15 EP16-1 EP17 EP18 EP18 EP19-1 EP20-2 EP21-1 EP21-1	Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE USFS USFS USFS USFS USFS USFS USFS USF	52313010 52401002 52313010 52401002 52401008 52313010 52401008 52419001 52419001 52419001 52420001 52420001 52420001 52420001 52420001 52420001		JAPATUL RD	33389 sq. ft. 33930 sq. ft.
EP 12 - FOUND EP12-3 PS EP12-3 PS EP13-3 EP13-3 EP13-3 EP14-1 EP15 EP15 EP16-1 EP17 EP18 EP19-1 EP19-1 EP20-2 EP21-1 EP22-1 EP22-1 EP23-2 E	EP12-3 EP12-3 EP12-3 EP12-3 EP13-3 EP14-1 EP14-1 EP15 EP16-1 EP17 EP18 EP18 EP19-1 EP20-2 EP21-1 EP21-1	Pull # E36 (EP23 to EP12)	USFS PRIVATE USFS PRIVATE USFS USFS USFS USFS USFS USFS USFS USF	52313010 52401002 52313010 52401002 52401008 52313010 52401008 52419001 52401008 52419001 52419001 52420001 52420001 52420001 52420001 52420001 52420003 52420003		JAPATUL RD	33389 sq. ft. 33930 sq. ft.  Carveacre community is east of CP16-1

	EP23-2	Pull # E35 (EP30/29 to EP23)	USFS	52420003	Yes		
EP25-2	EP24-1	Pull # E35 (EP30/29 to EP23)	City of San Diego	60101001			
EP25-2	EP24-1	Pull # E35 (EP30/29 to EP23)	PUBLIC			LYONS VALLEY RD	
EP25-2	EP24-1	Pull # E35 (EP30/29 to EP23)	USFS	60101002			
EP26-1	EP25-2	Pull # E35 (EP30/29 to EP23)	City of San Diego	60101001			
EP27-1	EP26-1	Pull # E35 (EP30/29 to EP23)	City of San Diego	60101001		SKYE VALLEY RD	
EP28-3	EP27-1	Pull # E35 (EP30/29 to EP23)	City of San Diego	60101001	Yes		
	EP27-1	Pull # E35 (EP30/29 to EP23)	USFS	60107002	Yes		
	EP28-3	Pull # E35 (EP30/29 to EP23)	USFS	60107002			
EP30-2 PS		(2. 25) 22 2. 25)	City of San Diego	60107004			67984 sq. ft.
	EP29-2	Pull # E34 (EP42 to EP30/29)	City of San Diego	60107004			0730 134110
	EP29-2	Pull # E34 (EP42 to EP30/29)	USFS	60107002			
	EP30-2	Pull # E34 (EP42 to EP30/29)	City of San Diego	60107004			
	EP31-1	Pull # E34 (EP42 to EP30/29)	City of San Diego	60107004	Vos		
					Yes		
	EP31-1	Pull # E34 (EP42 to EP30/29)	City of San Diego	60112001	Voc		
	EP32-1	Pull # E34 (EP42 to EP30/29)	USFS City of Can Biana	60112002	Yes	DADDETT LAWE DO	
	EP32-1	Pull # E34 (EP42 to EP30/29)	City of San Diego	60112001	Yes	BARRETT LAKE RD	
	EP33-1	Pull # E34 (EP42 to EP30/29)	USFS	60112002			
	EP34-1	Pull # E34 (EP42 to EP30/29)	USFS	60112002			
	EP35-1	Pull # E34 (EP42 to EP30/29)	USFS	60112002			
	EP35-1	Pull # E34 (EP42 to EP30/29)	USFS	60202101		PRIVATE RD	
EP 36 - FOUN	DATION REC	QUEST	USFS	60202101		CINNAMON DR	10000 sq. ft.
EP37-2	EP36-1	Pull # E34 (EP42 to EP30/29)	USFS	60202101			
EP39-1	EP37-2	Pull # E34 (EP42 to EP30/29)	BLM	60207024			
EP39-1	EP37-2	Pull # E34 (EP42 to EP30/29)	USFS	60202101			
EP40-1	EP39-1	Pull # E34 (EP42 to EP30/29)	BLM	60207024			
EP41	EP40-1	Pull # E34 (EP42 to EP30/29)	BLM	60207024			
EP41							
	EP40-1	Pull # E34 (EP42 to EP30/29)	BLM	60208004			
EP42	EP40-1 EP41		BLM BLM	60208004 60208004			
EP42 PS							59394 sq. ft.
		Pull # E34 (EP42 to EP30/29)	BLM	60208004 60208004			·
EP42 PS EP54-1 PS	EP41	Pull # E34 (EP42 to EP30/29)	BLM BLM PRIVATE	60208004 60208004 60405001	Yes		59394 sq. ft. 90000 sq. ft.
EP42 PS EP54-1 PS EP56-4	EP54-1	Pull # E34 (EP42 to EP30/29)  Pull # E31 (EP67 to EP56/54)	BLM BLM PRIVATE PRIVATE	60208004 60208004 60405001 60405001	Yes Yes	PRIVATE RD	·
EP42 PS EP54-1 PS EP56-4 EP56-4	EP54-1 EP54-1	Pull # E34 (EP42 to EP30/29)  Pull # E31 (EP67 to EP56/54)  Pull # E31 (EP67 to EP56/54)	BLM BLM PRIVATE PRIVATE BLM	60208004 60208004 60405001 60405003	Yes Yes		·
EP42 PS EP54-1 PS EP56-4 EP56-4 EP57-2	EP54-1 EP54-1 EP56-4	Pull # E34 (EP42 to EP30/29)  Pull # E31 (EP67 to EP56/54)  Pull # E31 (EP67 to EP56/54)  Pull # E31 (EP67 to EP56/54)	BLM BLM PRIVATE PRIVATE BLM USFS	60208004 60208004 60405001 60405001 60405003 60415005			·
EP42 PS EP54-1 PS EP56-4 EP56-4 EP57-2 EP57-2	EP54-1 EP54-1 EP56-4 EP56-4	Pull # E34 (EP42 to EP30/29)  Pull # E31 (EP67 to EP56/54)	BLM BLM PRIVATE PRIVATE BLM USFS BLM	60208004 60208004 60405001 60405003 60415005 60405003			·
EP42 PS EP54-1 PS EP56-4 EP56-4 EP57-2 EP57-2 EP58-2	EP54-1 EP54-1 EP56-4 EP56-4 EP57-2	Pull # E34 (EP42 to EP30/29)  Pull # E31 (EP67 to EP56/54)	BLM BLM PRIVATE PRIVATE BLM USFS BLM USFS	60208004 60208004 60405001 60405003 60415005 60405003 60415005	Yes		·
EP42 PS EP54-1 PS EP56-4 EP56-4 EP57-2 EP57-2 EP58-2 EP62A-1	EP41  EP54-1  EP56-4  EP56-4  EP57-2  EP58-2	Pull # E34 (EP42 to EP30/29)  Pull # E31 (EP67 to EP56/54)	BLM BLM PRIVATE PRIVATE BLM USFS BLM USFS PRIVATE	60208004 60208004 60405001 60405001 60405003 60415005 60405003 60415005 60410001	Yes		·
EP42 PS EP54-1 PS EP56-4 EP56-4 EP57-2 EP57-2 EP58-2 EP62A-1 EP62A-1	EP54-1 EP54-1 EP56-4 EP56-4 EP57-2 EP58-2 EP58-2	Pull # E34 (EP42 to EP30/29)  Pull # E31 (EP67 to EP56/54)	BLM  BLM  PRIVATE  PRIVATE  BLM  USFS  BLM  USFS  PRIVATE  PRIVATE  USFS	60208004 60208004 60405001 60405003 60405003 60415005 60405003 60415005 60415005	Yes		·
EP42 PS EP54-1 PS EP56-4 EP57-2 EP57-2 EP58-2 EP62A-1 EP63	EP41  EP54-1  EP56-4  EP56-4  EP57-2  EP58-2  EP58-2  EP62A-1	Pull # E34 (EP42 to EP30/29)  Pull # E31 (EP67 to EP56/54)	BLM  BLM  PRIVATE  PRIVATE  BLM  USFS  BLM  USFS  PRIVATE  PRIVATE  USFS  PRIVATE	60208004 60208004 60405001 60405003 60415005 60405003 60415005 60410001 60410001	Yes		·
EP42 PS EP54-1 PS EP56-4 EP57-2 EP57-2 EP58-2 EP62A-1 EP63 EP63	EP41  EP54-1  EP56-4  EP56-4  EP57-2  EP58-2  EP58-2  EP62A-1  EP62A-1	Pull # E34 (EP42 to EP30/29)  Pull # E31 (EP67 to EP56/54)	BLM  BLM  PRIVATE  PRIVATE  BLM  USFS  BLM  USFS  PRIVATE  USFS  PRIVATE  BLM  BLM	60208004 60208004 60405001 60405003 60405003 60415005 60415005 60410001 60410001 60410019	Yes		·
EP42 PS EP54-1 PS EP56-4 EP56-4 EP57-2 EP57-2 EP58-2 EP62A-1 EP63 EP63 EP64	EP41  EP54-1  EP54-1  EP56-4  EP57-2  EP58-2  EP58-2  EP62A-1  EP62A-1  EP63	Pull # E34 (EP42 to EP30/29)  Pull # E31 (EP67 to EP56/54)	BLM  BLM  PRIVATE  PRIVATE  BLM  USFS  BLM  USFS  PRIVATE  USFS  PRIVATE  BLM  BLM	60208004 60208004 60405001 60405001 60405003 60415005 60405003 60415005 60410001 60410001 60410019	Yes		·
EP42 PS EP54-1 PS EP56-4 EP56-4 EP57-2 EP57-2 EP58-2 EP62A-1 EP63 EP63 EP64	EP41  EP54-1  EP54-1  EP56-4  EP57-2  EP58-2  EP62A-1  EP62A-1  EP63  EP63	Pull # E34 (EP42 to EP30/29)  Pull # E31 (EP67 to EP56/54)	BLM  BLM  PRIVATE  PRIVATE  BLM  USFS  BLM  USFS  PRIVATE  USFS  PRIVATE  BLM  BLM  BLM  BLM  BLM  BLM  PRIVATE	60208004 60208004 60405001 60405001 60405003 60415005 60415005 60410001 60410019 60410019 60411001	Yes		·
EP42 PS EP54-1 PS EP56-4 EP56-4 EP57-2 EP57-2 EP58-2 EP62A-1 EP63 EP63 EP64 EP64 EP64	EP41  EP54-1  EP54-1  EP56-4  EP56-4  EP57-2  EP58-2  EP58-2  EP62A-1  EP62A-1  EP63  EP63  EP64	Pull # E34 (EP42 to EP30/29)  Pull # E31 (EP67 to EP56/54)	BLM  BLM  PRIVATE  PRIVATE  BLM  USFS  BLM  USFS  PRIVATE  USFS  PRIVATE  BLM  PRIVATE  BLM  BLM  PRIVATE	60208004 60208004 60405001 60405003 60405003 60415005 60405003 60415005 60410001 60410019 60411001 60411001	Yes	PRIVATE RD	·
EP42 PS EP54-1 PS EP56-4 EP56-4 EP57-2 EP57-2 EP58-2 EP62A-1 EP63 EP63 EP64 EP64 EP64 EP65-1 EP66	EP41  EP54-1  EP54-1  EP56-4  EP56-4  EP57-2  EP58-2  EP62A-1  EP62A-1  EP63  EP63  EP64  EP65-1	Pull # E34 (EP42 to EP30/29)  Pull # E31 (EP67 to EP56/54)	BLM  BLM  PRIVATE  PRIVATE  BLM  USFS  BLM  USFS  PRIVATE  USFS  PRIVATE  BLM  BLM  BLM  PRIVATE  PRIVATE  PRIVATE	60208004 60208004 60405001 60405003 60405003 60415005 60415005 60410001 60410019 60410019 60411001 60411001 60411001	Yes		·
EP42 PS EP54-1 PS EP56-4 EP56-4 EP57-2 EP57-2 EP58-2 EP62A-1 EP63 EP63 EP64 EP64 EP64 EP666	EP41  EP54-1  EP54-1  EP56-4  EP56-4  EP57-2  EP58-2  EP62A-1  EP62A-1  EP63  EP63  EP64  EP65-1	Pull # E34 (EP42 to EP30/29)  Pull # E31 (EP67 to EP56/54)  Pull # E31 (EP67 to EP56/54)	BLM  BLM  PRIVATE  PRIVATE  BLM  USFS  BLM  USFS  PRIVATE  USFS  PRIVATE  BLM  PRIVATE  BLM  BLM  PRIVATE  PRIVATE  PRIVATE  PRIVATE  PRIVATE	60208004 60208004 60405001 60405003 60405003 60415005 60415005 60410001 60410019 60410019 60411001 60411001 60411001 60411001	Yes	PRIVATE RD	·
EP42 PS EP54-1 PS EP56-4 EP56-4 EP57-2 EP57-2 EP58-2 EP62A-1 EP63 EP63 EP64 EP64 EP64 EP65-1 EP66 EP66	EP41  EP54-1  EP54-1  EP56-4  EP56-4  EP57-2  EP58-2  EP62A-1  EP62A-1  EP63  EP63  EP64  EP65-1	Pull # E34 (EP42 to EP30/29)  Pull # E31 (EP67 to EP56/54)	BLM  BLM  PRIVATE  PRIVATE  BLM  USFS  BLM  USFS  PRIVATE  USFS  PRIVATE  BLM  BLM  BLM  PRIVATE  PRIVATE  PRIVATE	60208004 60208004 60405001 60405003 60405003 60415005 60415005 60410001 60410019 60410019 60411001 60411001 60411001	Yes	PRIVATE RD	·

EP67	EP66	Pull # E31 (EP67 to EP56/54)	PRIVATE	60411004			
EP 67 - FOUNI			PRIVATE	60412003		SOUTH BOUNDARY RD	10000 sq. ft.
EP67 PS	DATION REQ		PRIVATE	60412003		300111 BOONDART RD	55667 sq. ft.
EP78/EP78A F	<u></u> Σς		PRIVATE	60414001			36793 sq. ft.
	EP78	Pull # E29 (EP83 to EP78A/78)	PRIVATE	60414001		PRIVATE RD	30733 3q. 1t.
	EP78A	Pull # E29 (EP83 to EP78A/78)	PRIVATE	60414018		T KIV/KIE KO	
	EP78A	Pull # E29 (EP83 to EP78A/78)	PRIVATE	60414001			
	EP78A	Pull # E29 (EP83 to EP78A/78)	PRIVATE	60709014			
	EP79	Pull # E29 (EP83 to EP78A/78)	PRIVATE	60709014	Yes		
	EP80	Pull # E29 (EP83 to EP78A/78)	PRIVATE	60709014	163		
	EP81	Pull # E29 (EP83 to EP78A/78)	PRIVATE	60709014			
	EP82	Pull # E29 (EP83 to EP78A/78)	PRIVATE	60710027			
	EP82	Pull # E29 (EP83 to EP78A/78)	PRIVATE	60709014			
EP83 PS	21 02	1 4 223 (2. 63 to 2. 76. 47.6)	PRIVATE	60709014			23586 sq. ft.
EP83 PS-A			PRIVATE	60710027			74186 sq. ft.
	EP83	Pull # E27 (EP89 to EP83)	PRIVATE	60702101			20 0q. 10
	EP83	Pull # E27 (EP89 to EP83)	PRIVATE	60702102			
	EP83	Pull # E27 (EP89 to EP83)	PRIVATE	60710027			
	EP84	Pull # E27 (EP89 to EP83)	PRIVATE	60702101	Yes	LAKE MORENA DR	
	EP84	Pull # E27 (EP89 to EP83)	PUBLIC		Yes	LAKE MORENA DR	
	EP84	Pull # E27 (EP89 to EP83)	PRIVATE	60702104	Yes		
	EP85-2	Pull # E27 (EP89 to EP83)	PRIVATE	60702113			
	EP85-2	Pull # E27 (EP89 to EP83)	PRIVATE	60702110			
	EP85-2	Pull # E27 (EP89 to EP83)	PRIVATE	60702104			
	EP86-1	Pull # E27 (EP89 to EP83)	PRIVATE	60702113			
	EP86-1	Pull # E27 (EP89 to EP83)	PRIVATE	60702115			
	EP86-1	Pull # E27 (EP89 to EP83)	PRIVATE	60702114			
	EP87-1	Pull # E27 (EP89 to EP83)	PRIVATE	60702117			
	EP87-1	Pull # E27 (EP89 to EP83)	PRIVATE	60702115			
	EP87-1	Pull # E27 (EP89 to EP83)	PRIVATE	60710030			
EP89-1	EP88-2	Pull # E27 (EP89 to EP83)	PRIVATE	60712062			
EP89-1	EP88-2	Pull # E27 (EP89 to EP83)	PRIVATE	60710030			
EP89 PS-A			PRIVATE	60710030			21300 sq. ft.
EP90-1	EP89-1	Pull # E26 (EP91 to EP89)	PRIVATE	60712062	Yes		
EP90-1	EP89-1	Pull # E26 (EP91 to EP89)	PRIVATE	60712064	Yes		
EP90-1	EP89-1	Pull # E26 (EP91 to EP89)	PUBLIC		Yes	BUCKMAN SPRINGS RD	
EP91	EP90-1	Pull # E26 (EP91 to EP89)	PRIVATE	60712064	Yes		
EP91	EP90-1	Pull # E26 (EP91 to EP89)	PRIVATE	60712067	Yes		
EP99-2 PS			BLM	60616002			66800 sq. ft.
EP91 PS			PRIVATE	60712067			60262 sq. ft.
EP101-2	EP99-2	Pull # E24 (EP113 to EP101/99)	BLM	60616002		LA POSTA TRUCK TL	
EP102-3	EP101-2	Pull # E24 (EP113 to EP101/99)	BLM	60616002			
EP102A-1	EP102-3	Pull # E24 (EP113 to EP101/99)	BLM	60616002			
EP103-2	EP102A-1	Pull # E24 (EP113 to EP101/99)	BLM	60511017			
EP103-2	EP102A-1	Pull # E24 (EP113 to EP101/99)	BLM	60616002			
EP103A	EP103-2	Pull # E24 (EP113 to EP101/99)	BLM	60511017			
EP104-2	EP103A	Pull # E24 (EP113 to EP101/99)	PRIVATE	60511005			

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EP104-2	EP103A	Pull # E24 (EP113 to EP101/99)	BLM	60511017			
EP105-2	EP104-2	Pull # E24 (EP113 to EP101/99)	PRIVATE	60511005			
EP105-2	EP104-2	Pull # E24 (EP113 to EP101/99)	PRIVATE	60511004			
EP106-3	EP105-2	Pull # E24 (EP113 to EP101/99)	PRIVATE	60511004			
EP107-3	EP106-3	Pull # E24 (EP113 to EP101/99)	PRIVATE	60511018			
EP107-3	EP106-3	Pull # E24 (EP113 to EP101/99)	PRIVATE	60511004			
EP108-2		Pull # E24 (EP113 to EP101/99)	USFS	60515001			
EP108-2		Pull # E24 (EP113 to EP101/99)	PRIVATE	60511018			
EP108-2		Pull # E24 (EP113 to EP101/99)	USFS	60509007			
EP109-1		Pull # E24 (EP113 to EP101/99)	USFS	60515001			
EP110-2	EP109-1	Pull # E24 (EP113 to EP101/99)	USFS	60515001			
EP111-4		Pull # E24 (EP113 to EP101/99)	USFS	60515001			
EP112-3		Pull # E24 (EP113 to EP101/99)	USFS	60515001			
			USFS				
EP112A-1		Pull # E24 (EP113 to EP101/99)		60515001			
EP112A-1		Pull # E24 (EP113 to EP101/99)	USFS	60515002			
EP113-5	EP112A-1	Pull # E24 (EP113 to EP101/99)	USFS	60515002			4 COTT 6
EP113-5 PS			USFS	60515002			16075 sq. ft.
EP114-2		Pull # E23 (EP125/124 to EP113)	USFS	60515002			
EP115-1		Pull # E23 (EP125/124 to EP113)	USFS	60515002			
EP116-1		Pull # E23 (EP125/124 to EP113)	USFS	60515002			
EP117-2	EP116-1	Pull # E23 (EP125/124 to EP113)	USFS	60505003	Yes		
EP117-2	EP116-1	Pull # E23 (EP125/124 to EP113)	USFS	60515002	Yes		
EP118-2	EP117-2	Pull # E23 (EP125/124 to EP113)	USFS	60505003			
EP119-2	EP118-2	Pull # E23 (EP125/124 to EP113)	USFS	60505003			
EP119-2	EP118-2	Pull # E23 (EP125/124 to EP113)	PRIVATE	60505015			
EP120-4	EP119-2	Pull # E23 (EP125/124 to EP113)	PUBLIC		Yes	I-8	
EP120-4	EP119-2	Pull # E23 (EP125/124 to EP113)	PUBLIC		Yes	OLD HIGHWAY 80	
EP120-4	EP119-2	Pull # E23 (EP125/124 to EP113)	USFS	60505003	Yes		
EP120-4	EP119-2	Pull # E23 (EP125/124 to EP113)	PRIVATE	60505015	Yes		
EP120A	EP120-4	Pull # E23 (EP125/124 to EP113)	USFS	60505003			
EP121-3	EP120A	Pull # E23 (EP125/124 to EP113)	USFS	60505003			
EP121A-1		Pull # E23 (EP125/124 to EP113)	USFS	60505003			
EP122-1		Pull # E23 (EP125/124 to EP113)	USFS	60505003			
EP122-1		Pull # E23 (EP125/124 to EP113)	USFS	52714002			
EP123-1	EP122-1	Pull # E23 (EP125/124 to EP113)	USFS	52715002			Berglund property is east of EP120-122
EP123-1		Pull # E23 (EP125/124 to EP113)	USFS	52714002			Benglana property is east of El 120 122
EP124	EP123-1	Pull # E23 (EP125/124 to EP113)	USFS	52715002			
EP124/EP125		1 411 11 223 (21 123/124 to 21 113/	USFS	52715002			33885 sq. ft.
EP125		Pull # E22 (EP131/130 to EP125/124)	USFS	52715002			33003 34.11.
EP125		Pull # E22 (EP131/130 to EP125/124)	USFS	52715002			
EP120-1		Pull # E22 (EP131/130 to EP125/124)	USFS	52715002			
EP128	EP127	Pull # E22 (EP131/130 to EP125/124)	USFS	52715002			
EP129		Pull # E22 (EP131/130 to EP125/124)	USFS	52716018			
EP129	EP128	Pull # E22 (EP131/130 to EP125/124)	USFS	52715002			
EP130-1		Pull # E22 (EP131/130 to EP125/124)	USFS	52811003			
EP130-1	1	Pull # E22 (EP131/130 to EP125/124)	USFS	52716018			
EP131	EP130-1	Pull # E22 (EP131/130 to EP125/124)	USFS	52811003		LA POSTA TRUCK TL	

EP130/EP131	Pς		USFS	52811003			47015 sq. ft.
EP141 PS			USFS	52804002			9909 sq. ft.
EP141 PS			USFS	52823006			12878 sq. ft.
EP142-1	EP141	Pull # E20 (EP170 to EP141)	USFS	52804002			12070 34.11.
EP143-1	EP142-1	Pull # E20 (EP170 to EP141)	USFS	52804002			
EP144	EP143-1	Pull # E20 (EP170 to EP141)	USFS	52804002			
EP144	EP143-1	Pull # E20 (EP170 to EP141)	BLM	52823005			
EP145	EP144	Pull # E20 (EP170 to EP141)	BLM	52823005			
EP146	EP145	Pull # E20 (EP170 to EP141)	BLM	52823004			
EP146	EP145	Pull # E20 (EP170 to EP141)	BLM	52823005			
EP147	EP146	Pull # E20 (EP170 to EP141)	BLM	52823004			
EP148-1	EP147	Pull # E20 (EP170 to EP141)	BLM	52823004			
EP149-1	EP148-1	Pull # E20 (EP170 to EP141)	BLM	52823004			
EP150	EP149-1	Pull # E20 (EP170 to EP141)	BLM	52823004			
EP151	EP150	Pull # E20 (EP170 to EP141)	BLM	52823004			
EP152-2	EP151	Pull # E20 (EP170 to EP141)	BLM	52805002			
EP152-2	EP151	Pull # E20 (EP170 to EP141)	BLM	52823004			
EP170	EP152-2	Pull # E20 (EP170 to EP141)	BLM	52805002			
EP170 PS			BLM	52805002			98279 sq. ft.
EP220-1 PS			PRIVATE	61303003			67334 sq. ft.
EP219-1/EP22	20-1 PS		PRIVATE	61303035			10317 sq. ft.
EP220-1	EP219-1	Pull # E14 (EP226/225 to EP219)	PRIVATE	61303027			
EP220-1	EP219-1	Pull # E14 (EP226/225 to EP219)	PUBLIC			1-8	
EP220-1	EP219-1	Pull # E14 (EP226/225 to EP219)	PRIVATE	61303036		PUBLIC RD	
EP220-1	EP219-1	Pull # E14 (EP226/225 to EP219)	PRIVATE	61303035			
EP221-2	EP220-1	Pull # E14 (EP226/225 to EP219)	PRIVATE	61303036	Yes		
EP221-2	EP220-1	Pull # E14 (EP226/225 to EP219)	PRIVATE	61304004	Yes		
EP221-2	EP220-1	Pull # E14 (EP226/225 to EP219)	PRIVATE	61303003	Yes		
EP221A	EP221-2	Pull # E14 (EP226/225 to EP219)	PRIVATE	61304005			
EP221A	EP221-2	Pull # E14 (EP226/225 to EP219)	PRIVATE	61304004			
EP223-1	EP221A	Pull # E14 (EP226/225 to EP219)	PRIVATE	61304005			
EP223-1	EP221A	Pull # E14 (EP226/225 to EP219)	PRIVATE	61304009			
EP224-1	EP223-1	Pull # E14 (EP226/225 to EP219)	PRIVATE	61308010			
EP224-1	EP223-1	Pull # E14 (EP226/225 to EP219)	PRIVATE	61304009			
EP224-1	EP223-1	Pull # E14 (EP226/225 to EP219)	PRIVATE	61308003			
EP225-1	EP224-1	Pull # E14 (EP226/225 to EP219)	PRIVATE	61308010			
EP226-1	EP225-1	Pull # E14 (EP226/225 to EP219)	PRIVATE	61308010			
EP226-1	EP225-1	Pull # E14 (EP226/225 to EP219)	PRIVATE	61308012			
EP226-1	EP225-1	Pull # E14 (EP226/225 to EP219)	PRIVATE	61308040			
EP225 /EP226	6 PS		PRIVATE	61308040			63697 sq. ft.
EP236-1/EP23	37-1 PS		PRIVATE	66002003			115619 sq. ft.
EP237-1	EP236-1	Pull # E12 (EP244/243 - EP237/236)	PRIVATE	66002003			
EP238-1	EP237-1	Pull # E12 (EP244/243 - EP237/236)	PRIVATE	66002003			
EP239-1	EP238-1	Pull # E12 (EP244/243 - EP237/236)	PRIVATE	66002002	Yes		
EP239-1	EP238-1	Pull # E12 (EP244/243 - EP237/236)	PRIVATE	66002005	Yes		
EP239-1	EP238-1	Pull # E12 (EP244/243 - EP237/236)	PRIVATE	66002003	Yes		
EP240	EP239-1	Pull # E12 (EP244/243 - EP237/236)	PRIVATE	66101027		PRIVATE RD	

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EP240	EP239-1	Pull # E12 (EP244/243 - EP237/236)	PRIVATE	66002005			
EP242	EP240	Pull # E12 (EP244/243 - EP237/236)	PRIVATE	66101027			
EP242	EP240	Pull # E12 (EP244/243 - EP237/236)	PRIVATE	66101030			
EP243	EP242	Pull # E12 (EP244/243 - EP237/236)	PRIVATE	66101030	Yes		
EP243/EP244	I PS						5050 sq. ft.
EP243/EP244	I PS		PRIVATE	66101030			65112 sq. ft.
EP243/EP244	I PS		PRIVATE	66101002			38495 sq. ft.
EP243/EP244	I PS						1394 sq. ft.
EP244	EP243	Pull # E11 (EP255 to EP244/243)	PRIVATE	66101002			
EP244	EP243	Pull # E11 (EP255 to EP244/243)	PUBLIC			CARRIZO GORGE RD	
EP244	EP243	Pull # E11 (EP255 to EP244/243)	PRIVATE	66101030			
EP245-1	EP244	Pull # E11 (EP255 to EP244/243)	PRIVATE	66101002			
EP245-1	EP244	Pull # E11 (EP255 to EP244/243)	PRIVATE	66103007			
EP246	EP245-1	Pull # E11 (EP255 to EP244/243)	PRIVATE	66103007			
EP246	EP245-1	Pull # E11 (EP255 to EP244/243)	BLM	66103006			
EP247	EP246	Pull # E11 (EP255 to EP244/243)	BLM	66103006			
EP248-1	EP247	Pull # E11 (EP255 to EP244/243)	BLM	66103006	Yes	CARRIZO CREEK RD	
EP249-1	EP248-1	Pull # E11 (EP255 to EP244/243)	BLM	66103006			
EP249-1	EP248-1	Pull # E11 (EP255 to EP244/243)	BLM	66104101			
EP250	EP249-1	Pull # E11 (EP255 to EP244/243)	BLM	66104101			
EP251	EP250	Pull # E11 (EP255 to EP244/243)	BLM	66104101		PRIVATE RD	
EP252-1	EP251	Pull # E11 (EP255 to EP244/243)	PRIVATE	66104015		OLD HIGHWAY 80	
EP252-1	EP251	Pull # E11 (EP255 to EP244/243)	PRIVATE	66104105			
EP252-1	EP251	Pull # E11 (EP255 to EP244/243)	BLM	66104101			
EP252-1	EP251	Pull # E11 (EP255 to EP244/243)	PUBLIC			OLD HIGHWAY 80	
EP252A-1	EP252-1	Pull # E11 (EP255 to EP244/243)	PRIVATE	66104105			
EP252A-1	EP252-1	Pull # E11 (EP255 to EP244/243)	PRIVATE	66105004			
EP253-2	EP252A-1	Pull # E11 (EP255 to EP244/243)	PRIVATE	66105004			
EP254-3	EP253-2	Pull # E11 (EP255 to EP244/243)	PRIVATE	66105004			
EP255-2	EP254-3	Pull # E11 (EP255 to EP244/243)	PRIVATE	66105004			
EP255 PS-A			PRIVATE	66105004			102501 sq. ft.
EP255 PS-A			PRIVATE	66105006			158 sq. ft.