

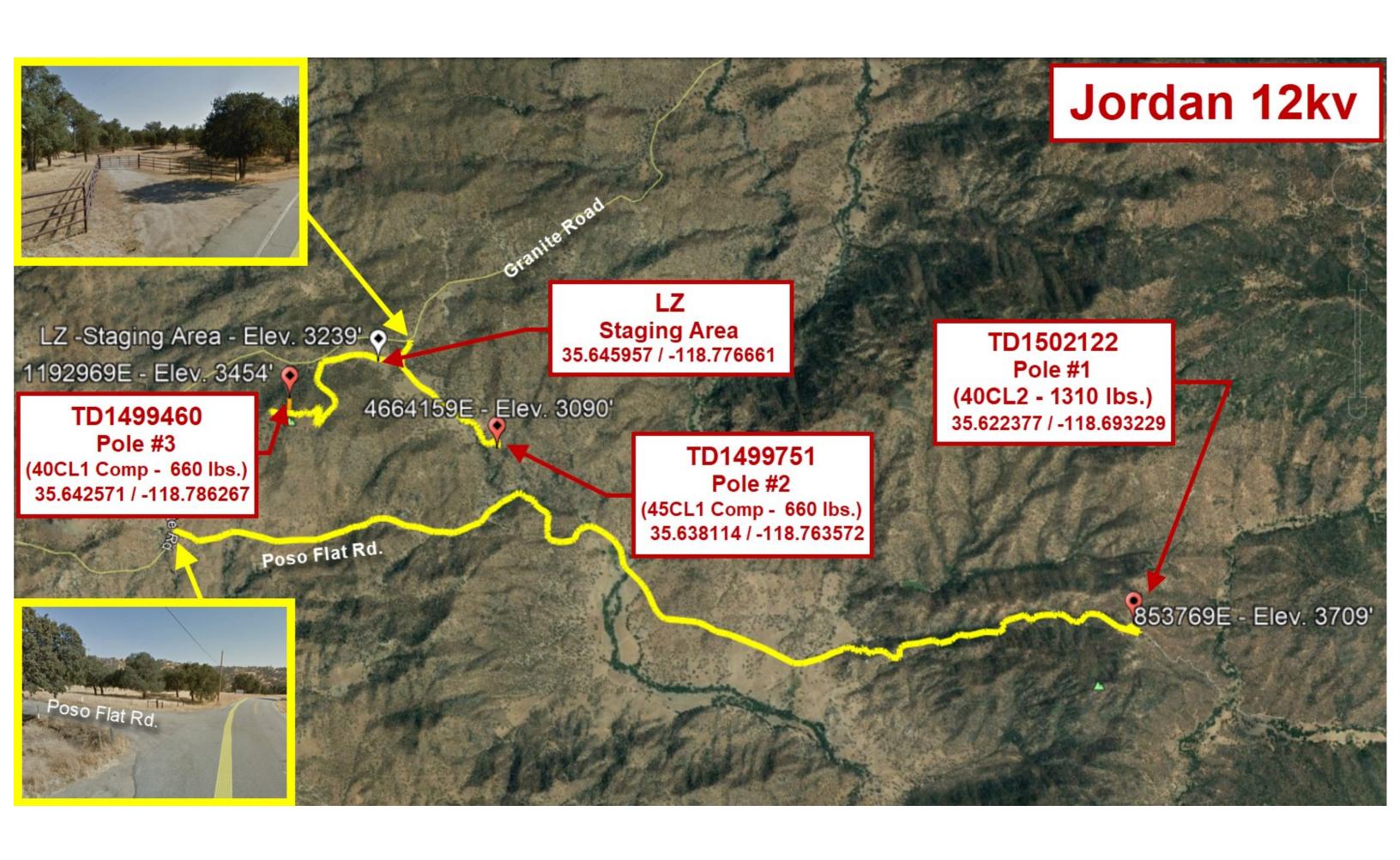
SCE Aircraft Operations Flight Request Form

Instructions: Please complete this form in its entirety and email to: airops@sce.com or fax to 909-974-4678.

Once this form is received by Aircraft Operations, you will receive a response within 24 hours. For questions call SCE Aircraft Operations Dispatch at PAX 11676.

Requestor Information

Flight requested by:*				
Department:*				
Pax:*				
Cell Number:*				
Email Address:*				
CAD Assessment at the No. 10.				1
SAP Accounting Number*				
Please choose a mission type:		Flight Descriptio	<u>n</u>	
□ Camera – HD/IR		Line String		Pole-set
□ Crew support		Passenger		Recon
□ External Load		Patrol		Training
\Box HEC		Photo		Need more info, please contact
General Operating Location District LZ Coordinates (if known) Pick-up location for passenge Drop-off location for passenge				
Date(s) for which service is re Time of Pick-up	equested			
Approx. mission duration (if	known)			
Back-up date for mission (if k				
1		I		
Authorizer				
Authorizer PAX and cell nun	nber			
*required information				
For office use only Date Received by Aircraft Operation Referred to contractor: No Y Follow up status: Week 1	es, Date:	Comp	oany:	



PROJECT REQUIREMENTS (Y/N) EDISON EASEMENT REQUIRED PWRD 88 REQUIRED M Δ UG CIVIL ONLY WORK ORDER PERMIT REQUIRED PERMIT TYPE: ____ OUTAGE REQUIRED 9 JTAGE DATE: _____ TIME: ____ TRAFFIC CONTROL REQUIRED PED. TRAFFIC CONTROL REQ'D CONVEYANCE LETTER REQ'D INVIRONMENTAL CLEARANCE REQ'D Ø CSD 140 (TLM) REQ'D

Rev 02/08/18

JNDERGROUND SERVICE ALERT

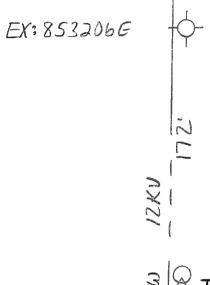
Dial 811 Call USA
For Underground Locating
Working Days Before You Dig

NO TRUCK ACCESS TO POLE

SET NEW POLE 1' NIO EXISTING

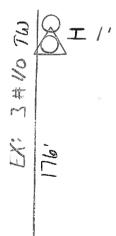
TRANSFER PRIMARY CONDUCTOR COMPOSITE X-ACM A INSULATORS

TD 1499751 REPLACE POLE 2019 OCI JORDAN IZIKU NOT # 409724910

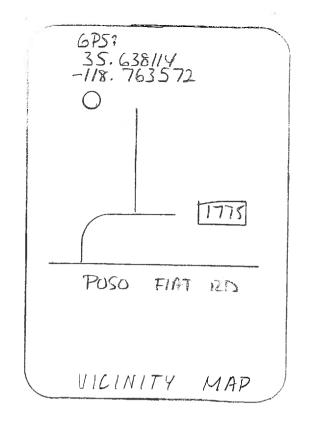


EX: 4556083E

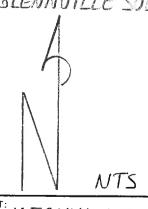
4664159E IN: 45' COMP POLE CI TR: 10' COMP X-AIM
TR: 3 POLY INS. IN: RAPTOR COVER



4664159E IZM: 45' POLE CY TR: 10' COMP X-AIM POLY INS



JORDAN IZKU GLENNUILLE SUZ



						1 4	10 1 2
LANNER: ZURN	JOB NAME: SCE		FOREMAN:		DISTRICT: ICENNUILLE		
WO: TD 1499751	JOB LOCATION: NID 1775 PO	SO FIAT RID	TRUCK	P/E:	DATE	SENT TO R/W:	DIST. SKETCH #
.l. NO.:	TLM-CSD 140 REQUIRED YESNO	T.L.M. DATA: % SIZE KVA CUST. LOAD	DRAWN B	1	1 1	776-177	0-2
.P.A. NO.	GRID NO. THOMAS MAP	EXIST.	WORKED	BY:	INV. MAP NO.'S		<u> </u>
ELATED W.O.		VOLTAGE DROP% PRI. CIRC.:	INV. MAP VERIFIED				

DECAL 30

PROJECT REQUIREMENTS (Y/N) EDISON EASEMENT REQUIRED PWRD 88 REQUIRED M UG CIVIL ONLY WORK ORDER PERMIT REQUIRED PERMIT TYPE: __ OUTAGE REQUIRED TAGE DATE: _____ TIME: ____ TRAFFIC CONTROL REQUIRED PED. TRAFFIC CONTROL REQ'D CONVEYANCE LETTER REQ'D NVIRONMENTAL CLEARANCE REQ'D Y CSD 140 (TLM) REQ'D

Pay 00/407 18

INDERGROUND SERVICE ALERT

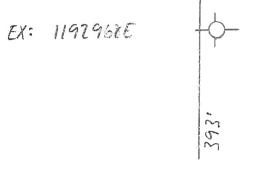
Dial 811 Call USA For Underground Locating 2 Working Days Before You Dig

110 TRINK NOTESS

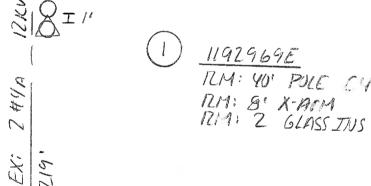
SET NEW POLE 1' NIO EXISTANG

TITAMSFER PRIMARY COMPUCTOR

TD 1499040 REPLACE PULE 2019 OCI JDRDAS 12KU NOT # 409724211



1192969E IN: 40' COMP. POLE C-1 IN: 10' COIMP. X-ARM TNGT IN: Z POLY INS



RM: 40' POLE CY

GRANITE RO 13000 0075 GPS3 35,642401 -118, 786873 VICINITY MAP

EX: 1192970E

						1 *	10		
PLANNER: ZURN	JOB NAME: SCE		FOREMAN:		DISTR	DISTRICT: ICENNUILLE			
DWO: TD 1499640	JOB LOCATION: 5/0 /3000 6	RADITE RD.	TRUCK	P/E:	DATE	SENT TO R/W:	DIST. SKET		
A.I. NO.:	TLM-CSD 140 REQUIRED YESNO	T.L.M. DATA: % SIZE KVA CUST, LOAD	DRAWN BY:		1 17 -7 1		780-1764-2		-2
J.P.A. NO.	GRID NO. THOMAS MAP	EXIST.	WORKED	BY:	MAP NO.'S				
RELATED W.O.:		VOLTAGE DROP% PRI. CIRC	INV. MA						

PROJECT REQUIREMENTS (Y/N) TD 1502122 EDISON EASEMENT REQUIRED REPLACE POLE 2019 OCI JURDAN IZKN PWRD 88 REQUIRED UG CIVIL ONLY WORK ORDER NOT# 409725384 PERMIT REQUIRED M PERMIT TYPE: ___ OUTAGE REQUIRED UTAGE DATE: _____ TRAFFIC CONTROL REQUIRED 1019349E BF53170 PED. TRAFFIC CONTROL REQ'D STILLADO CONVEYANCE LETTER REQ'D 853769E ENVIRONMENTAL CLEARANCE REQ'D 853769E INI YOU POLE CZ CSD 140 (TLM) REQ'D RM: 40' POLE CS IN: 10' COMP Y-ACM TNGT RM: 8' X-ANM Rev. 02753,119 111: 10' COMP X-AMA DIE RM: 8' DBL X-ARM IN! Z POLY INS WIANGIE PINS RM: Z GIAS MIS WIMNELE AND IN: 1 POLY 1/US JNDERGROUND SERVICE ALERT RM: 1 GIASS MIS IN: Z POLY DIE Dial 811 RM: Z DIE BELLS Call USA IN: 318" ANC RM: 9/32" D.G. For Underground Locating
2 Working Days Before You Dig GOOD TRUCK RECESS SET NEW POLE I' NIW OF EXISTING TRANSFER PRIMARY EX: 2#600 17161 CONDUCTOR EX: 2 Hocu 12111 ⊕ 853785E TOP POLE - CUT I' ABOJE PHINE DRIVE 301/2 POSO FLAT RD. 3/8" PLANNER: ZURN JOB NAME: FOREMAN: SCE JOB LOCATION: 6001 POSO FIAT 120. DWO: TD 1502122 TRUCK P/E: TLM-CSD 140 REQUIRED A.I. NO.: T.L.M. DATA: DRAWN BY: YES NO 16. LURN SIZE KVA CUST, LOAD LIW GRID NO. THOMAS MAP J.P.A. NO. WORKED BY: EXIST. 3053-409848486

DECAL 30

NTS

ICERNUILLE

DATE SENT TO R/W: DIST, SKETCH #

772-1794-2

DISTRICT:

INV.

MAP

INV. MAP NO.'S

VERIFIED: (/)

NO.'S

6PS:

-118.692708

POSO FIAT RD

VICINITY MAP

35.622359

6601

RELATED W.O.

SCE 14-168-30

PROP.

PRI. CIRC.

VOLTAGE DROP