

Jeffrey Milhous

From: Michael Robb
Sent: Wednesday, October 02, 2019 7:21 AM
To: Jeffrey Milhous; Ronald Maurer
Subject: Fwd: Helicopter request for Shaver Lake area on 10/18
Attachments: 10-18_TD1535469, TD1535031_Shaver Lake (2 poles) Documentation.pdf

I have reviewed and approve this request/submittal.

From: Jeffrey Milhous <Jeffrey.Milhous@sce.com>
Sent: Wednesday, October 2, 2019 7:15 AM
To: Michael Robb; Ronald Maurer; Chuck Calvo; Kevin D Holmes
Subject: Helicopter request for Shaver Lake area on 10/18

MJ,

Coby is requesting to set 2 poles by helicopter in the Shaver Lake area on 10/18/2019.

The documentation for this request is attached for your review.

If you approve of this request please reply stating so and I will move forward with submitting the Airops request.

If you have any questions please let me know.

Regards,

JEFF MILHOUS

Southern Ca. Edison

Project General Supervisor

San Joaquin DC&M, Northwest Division

PAX # 73751

Outside # (559) 684-3751

Cell Phone # (559) 476-9264

San Joaquin Region Helicopter Set Date 11/8/2019

#	<u>Circuit</u>	<u>TD. #</u>	<u>Fly Date</u>	<u>Sta</u>	<u>Str. #</u>	<u>Pole Size</u>	<u>Weight</u>	<u>Elev</u>	<u>Coordinates</u>	<u>New poles staged here</u>
1	SNOCAT 12KV	TD1535469	11/8/2019	1 & 2	1012310E	45' COMP	1100 lbs	7000'	37.170962 -119.304954	New poles will be staged
2	ROSEBUD 12KV	TD1535031	11/8/2019	3 & 4	1602027E	45' COMP	1100 LBS	6000'	37.161329 -119.299588	at the LZ where the
3										tailboard was held
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										

LZ :

Town: SHAVER LAKE
 GPS 37.163723 -119.291659
 Elevation 6200'

Tailboard with crews at 0730

Hot Line Contacts

Coby White 925-529-0524 cwhite@hotlineconstructioninc.com

SCE PGS Contacts:

Charlie Calvo (559)280-7850 chuck.calvo@sce.com
 Kevin Holmes (559)331-9091 kevin.holmes@sce.com

Notes:

GF suggests using a 150' long line due to trees
 6-8 picks per pole for tools, material, new pole & remove old pole & might have to help transfer wire with helicopter
 Can helicopter company bring water bucket if needed to fight fire

*HELICOPTER SET

PROJECT REQUIREMENTS (Y/N)

EDISON EASEMENT REQUIRED ☐ N

PWRD 88 REQUIRED ☐ N

UG CIVIL ONLY WORK ORDER ☐ N

PERMIT REQUIRED ☐ Y

PERMIT TYPE: SPEC. USE PERMIT

OUTAGE REQUIRED ☐ N

OUTAGE DATE: _____ TIME: _____

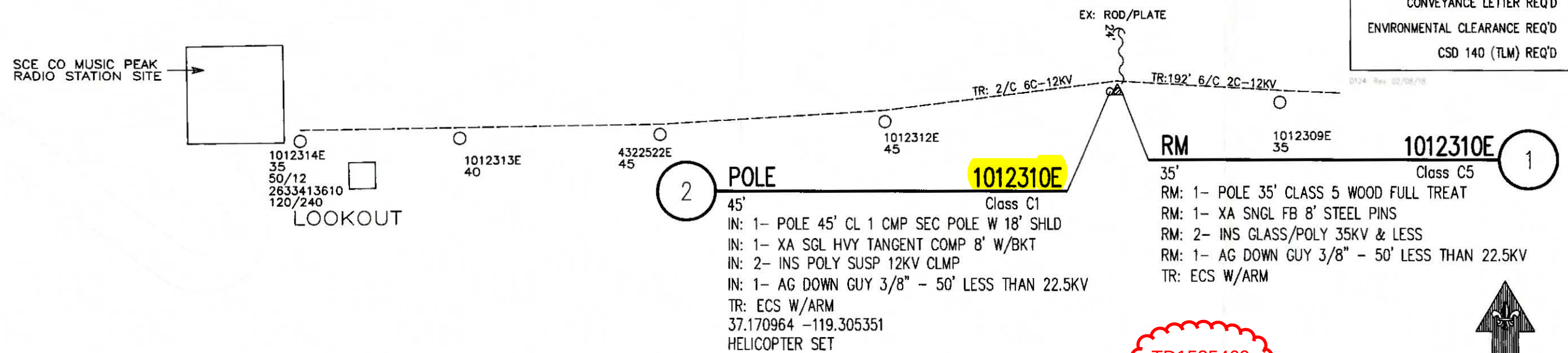
TRAFFIC CONTROL REQUIRED ☐ N

PED. TRAFFIC CONTROL REQ'D ☐ N

CONVEYANCE LETTER REQ'D ☐ N

ENVIRONMENTAL CLEARANCE REQ'D ☐ Y

CSD 140 (TLM) REQ'D ☐ N



TD1535469

UNDERGROUND SERVICE ALERT

Dial 811

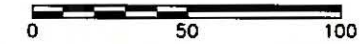
Call USA

For Underground Locating

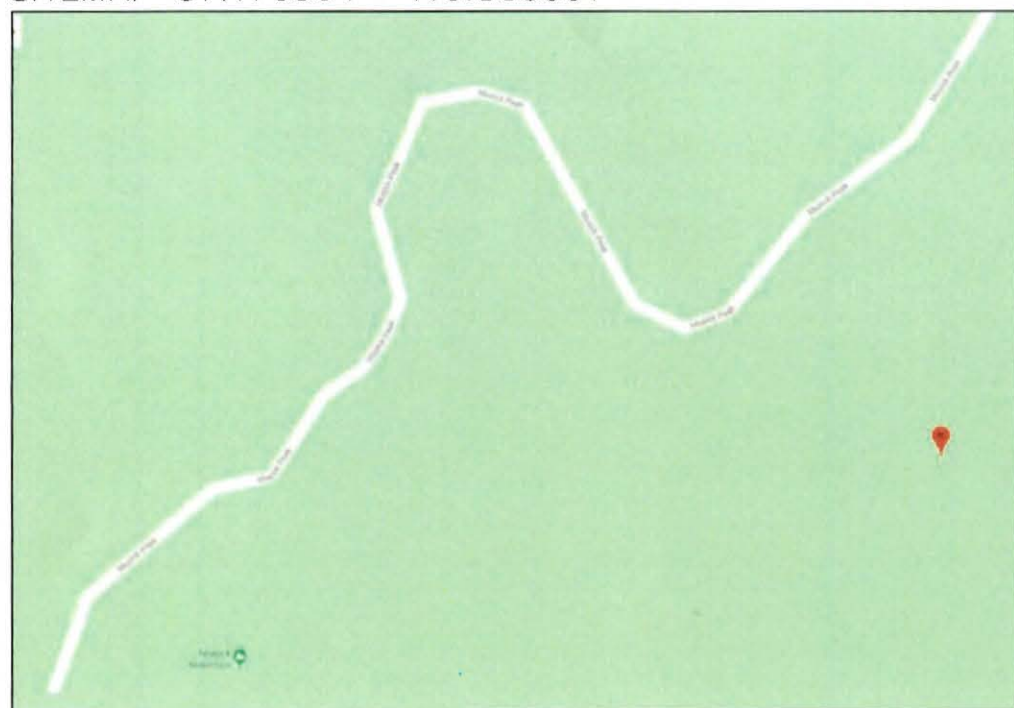
2 Working Days Before You Dig



SCALE: 1" = 50'



SITEMAP 37.170964 -119.305351



DISTRICT 50 – SHAVER LAKE				PROJ. MGR. RAY, DON PHONE				PLANNER RAY, DON PHONE				DESIGNER ESCAMILLA, JORGE			
PROJECT NO. 1770339		SERVICE REQUEST 2674932		MSR NO.		PRODUCT-1 1535469—PREVENTIVE MAINT (INSP DRIVEN)						ASSOC DESGN			
CIRCUIT / VOLTAGE SNOCAT/12KV				THOMAS GUIDE		PRODUCT-2						ASSOC DESGN			
SUB / PG NO. BIG CREEK 2 (SL)				CIRCUIT CODE 16587		PRODUCT-3						ASSOC DESGN			
INVENTORY MAP 668-1909-1				J.P.A. NO.				PROPOSED CONSTRUCTION (LOCATION) EOI/OCI POLE 409932101 XSTRT MUSICK MTN. LOOKOUT TAP SHVR LAKE, CA 93664 GPS: 37.170964, -119.305351							
TYPE	DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAX #	SHEET 1 of 1				DESIGN\DRWG NO. 1141301_0.01					
Southern California Edison Company															

PROJECT REQUIREMENTS (Y/N)

EDISON EASEMENT REQUIRED ☐

PWRD 88 REQUIRED ☐

UG CIVIL ONLY WORK ORDER ☐

PERMIT REQUIRED ☐

PERMIT TYPE: _____

OUTAGE REQUIRED ☐

OUTAGE DATE: _____ TIME: _____

TRAFFIC CONTROL REQUIRED ☐

PED. TRAFFIC CONTROL REQ'D ☐

CONVEYANCE LETTER REQ'D ☐

ENVIRONMENTAL CLEARANCE REQ'D ☐

CSD 140 (TLM) REQ'D ☐

NOTIFICATION

409932198

409932199

9/15/19

GPS

37.160959

-119.300011

RM

1602030E

45'

Class C4

RM: 1-45' CLASS 4

RM: 1-10' SINGLE ARM W/ 3-GLASS PIN INS

POLE IN:

1602030E

45'

Class C1 COMP

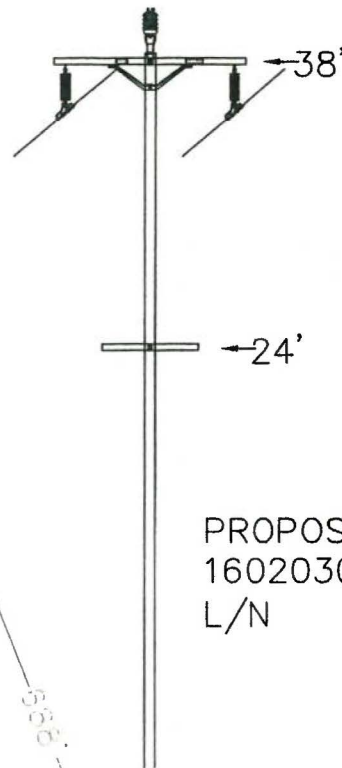
IN: 1-45' CLASS 1 COMP - SET 5' SOUTH

IN: 1-16KV POLE TOP INS

IN: 1-10' SINGLE ARM W/ 2-16KV SUSPEN. INS

NOTES:

TRANSFER ECS COMM ARM AND CABLE



PROPOSED
1602030E
L/N

2311780E

4278876E

TD1535031

3

RM

1602027E

45'

Class C4

RM: 1-45' CLASS 4

RM: 1-10' SINGLE ARM W/ 3-GLASS PIN INS

4

POLE IN:

1602027E

45'

Class C1 Comp

IN: 1-45' CLASS 1 COMP - SET 5' SOUTH

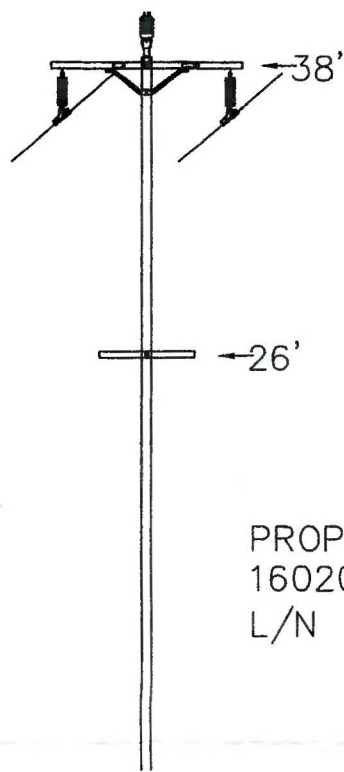
IN: 1-16KV POLE TOP INS

IN: 1-10' SINGLE ARM W/ 2-16KV SUSPEN. INS

NOTES:

TRANSFER ECS COMM ARM AND CABLE

PROPOSED
1602027E
L/N



SOUTHERN CALIFORNIA
EDISON
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SCALE: 1" = 50'



DISTRICT 51 - TULARE		PROJ. MGR. SMITH, SEAN PHONE		PLANNER SMITH, SEAN PHONE		DESIGNER SMITH, SEAN	
PROJECT NO. 1769842	SERVICE REQUEST 2674438	MSR NO.	PRODUCT-1 1535031 - OCI		ASSOC DESGN		
CIRCUIT / VOLTAGE ROSEBUD		THOMAS GUIDE	PRODUCT-2		ASSOC DESGN		
SUB / PG NO. PITMAN (B-2)		CIRCUIT CODE	PRODUCT-3		ASSOC DESGN		
INVENTORY MAP 664-1912-1		J.P.A. NO.		PROPOSED CONSTRUCTION (LOCATION)			
				STR 1602027E			
				SHAVER LAKE, CA 93664			
				GPS 37.160959 -119.300011			
TYPE	DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAX #	SHEET 1 OF 1	DESIGN\DRWG NO. 1140932_0.01
Southern California Edison Company							