



□ Week 3

Helicopter Request for 5/14 & 5/15

5/14 – After the tailboard at Porterville airport, it is tentatively scheduled to set the poles in Springville first and then got to Three Rivers. This is subject to change at the tailboard.

TD1497343 -1 pole in Three Rivers on South Fork Dr. OCI related W/O

Tailboard at Porterville Airport 0700

45' CL-2 approx. weight 1560#'s

Elev. Approx. 1050'

See digital folder attached to email for W/O map & kmz file

TD1301569 – 2 poles in the Springville area near Bear Creek Dr. Tier 2 poles due 5/17/2019

Tailboard at Porterville Airport 0700

1- 50' CL-1 approx. weight 2225#'s

2- 45' CL-4 approx. weight 1225#'s

Elevation Approx. 4050'

See digital folder attached to email for W/O maps & kmz file

5/15- Numerous TD numbers, all poles are in close proximity to each other. You can see that on the 5/15 kmz file attached to the email. All poles will be staged in one location.

TD1490463 – 3 poles on this W/O number, OCI project

3 – 45' CL-4 approx. weight 1225#'s

Elevation approx. 4050'

TD1421702 – 3 poles on this W/O, Infrastructure Replacement PLP

1 – 40' CL-1 approx. weight 1545#'s

2 – 45 CL-1 sectional composite, approx. weight 660#'s

Elevation approx. 5000'

TD1321192 – 1 pole on this W/O, det pole replacement due 6/8/2019

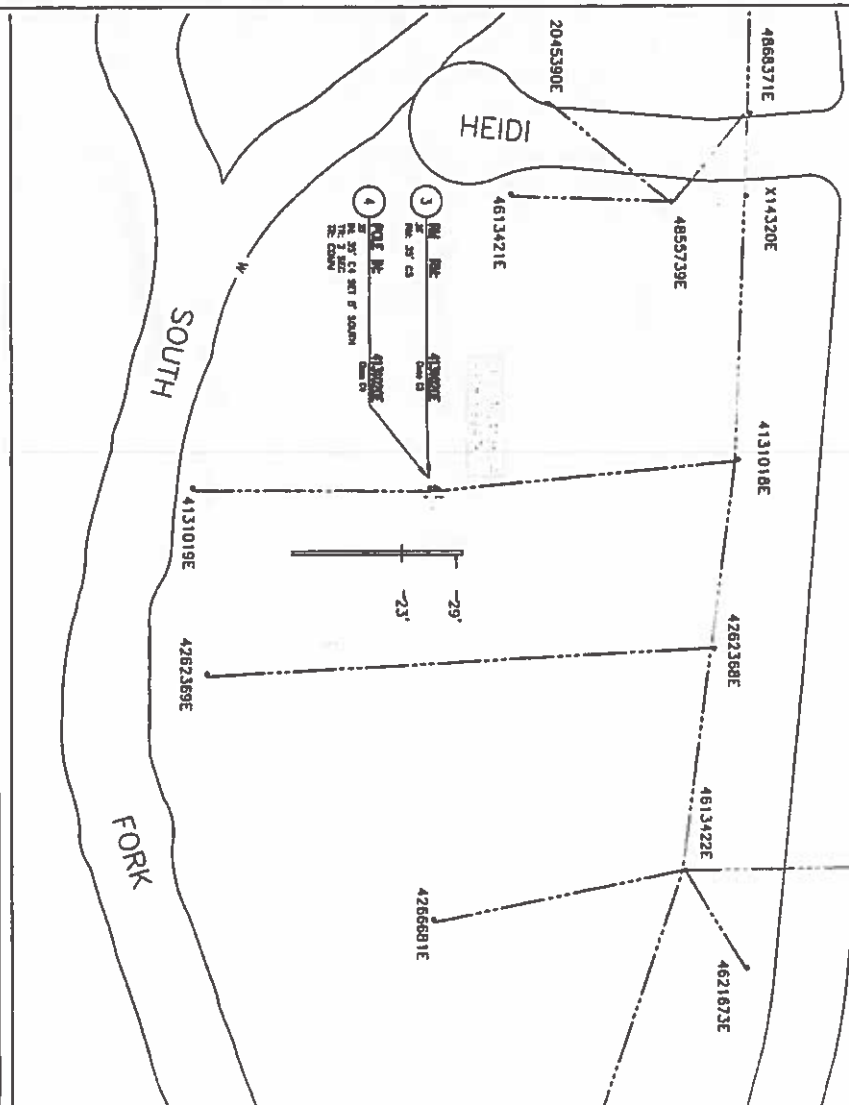
1 – 40' CL-1 sectional composite approx. weight 660#'s

Elevation approx. 4800'

T.L.M. DATA: 4934391E
 SIZE KVA CUST % LOAD
 EXIST. N/A N/A N/A N/A %
 PROP. 25 18 1 72 %

2
 POLE
 45' 62" - HARD SET NORTH DE'S
 IN: 18" SINGLE ARM W/ 2 HARD DE'S
 IN: 18" SINGLE ARM W/ 2 ELFS & 2 LIGHT ARREST
 SS: 25KVA 120/240V 1P
 MH: 3/4" DG - RE USE ANCHOR
 RE: SEER
 TR: COMB

(SO FORK DR)



0 100 200

SCALE: 1" = 100'

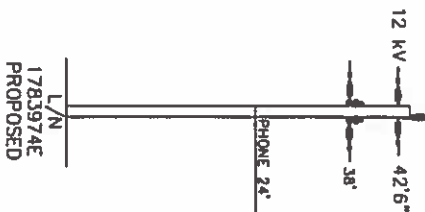


PROJECT REQUIREMENTS (Y/N)

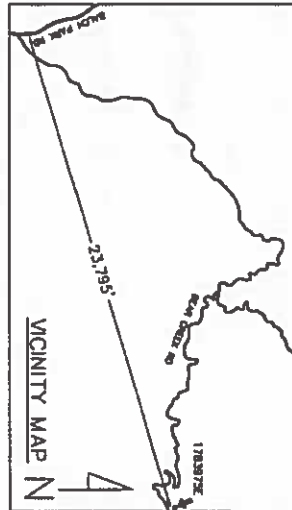
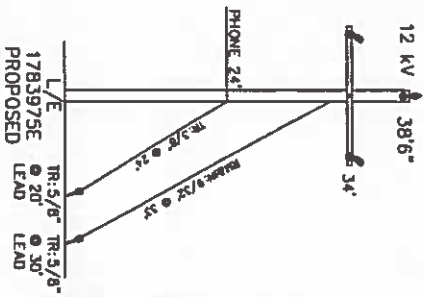
EDISON EASEMENT REQUIRED ☐ N
 PSD 88 REQUIRED ☐ N
 UC CIVIL ONLY WORK ORDER ☐ N
 PERMIT REQUIRED ☐ Y
 PERMIT TYPE: SPECIFIC
 OUTAGE REQUIRED ☐ Y
 OUTAGE DATE: _____ TIME: _____
 TRAFFIC CONTROL REQUIRED ☐ N
 PED. TRAFFIC CONTROL REQ'D ☐ N
 CONVEYANCE LETTER REQ'D ☐ N
 ENVIRONMENTAL CLEARANCE REQ'D ☐ Y
 CSD 140 (TIA) REQ'D ☐ N

DISTRICT		PROJECT NO.		SERVICE REQUEST		PROJ. WORK SHEET, SEAN DAVIS		DESIGN SHEET, SEAN DAVIS	
51 - TULARE		1711170		2817351		1497343-DCI		ASSOC DESIGN	
CIRCUIT / VOLTAGE		CIRCUIT CODE		PRODUCT CODE		PRODUCT-3		ASSOC DESIGN	
SUB 7 PO NO.		THREE RIVERS (H6)		J.P.A. NO.		PROPOSED CONSTRUCTION (LOCATION)		XSTRT S. FORK DR P/P 380' S & 310' E/O HEIDI	
INVENTORY MAP		DATE		APPROVED BY		CHECKED BY		DRAWN BY	
SHEET		1		OF		1		DESIGN/WORKING NO.	
1111332		0.01		Southern California Edison Company					

- TRANSFER:
- 3-1/OA-12
 - PHONE

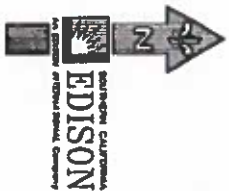
[illegible]

- TRANSFER:**
- 3-1/OA-12
 - PHONE
 - 2-5/8" ANCHORS
 - 1-3/8" DOWN GUY



PROJECT REQUIREMENTS (Y/N)										NOT TO SCALE	
DISCO EMISSION REQUIRED	☒	POLE AS REQUIRED	☒	REBAR REQUIRED	☒	OUTLINE REQUIRED	☒	TIME			
TRAFFIC CONTROL REQUIRED	☒	TRAFFIC CONTROL REQUIRED	☒	CONFORMANCE LETTER REQUIRED	☒	ENVIRONMENTAL CLEARANCE REQUIRED	☒	CSO (40 (44)) REQUIRED	☒		
DESIGNER	51 - TULARE	PROJECT NO.	1471894	SERVICE REQUEST	12345678	GRID / VOLTAGE	SODA SPRINGS 12KV	SR / PG NO.	% BOXWOOD 04	WINDTOWN 44P	316-2076-2
POLE NO.	54000VAL	SAHARA	PLUMER OVERSIZED UTILITIES	OVERSIZED UTILITIES	ASSOC DESIG	PHONE	861-325-212	ASSOC DESIG	ASSOC DESIG	ASSOC DESIG	ASSOC DESIG
USER NO.	1201569-	PRODUCT-1	DET POLE REPLACEMENT	PRODUCT-2	ASSOC DESIG	CREDIT CODE	PRODUCT-3	ASSOC DESIG	ASSOC DESIG	ASSOC DESIG	ASSOC DESIG
PROPOSED CONSTRUCTION (LOCATION)	STR # 1783975E										
44316 BEAR CREEK RD	SPRINGVILLE, CA										
DATE	10/19/2017	APPROVED BY	CHECKED BY	DRAWN BY	PAY #	SHEET	DESIGNING NO.				
Southern California Edison Company							954003-0.01				

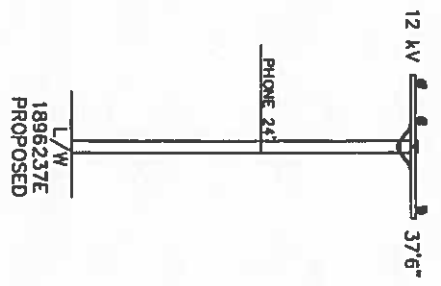
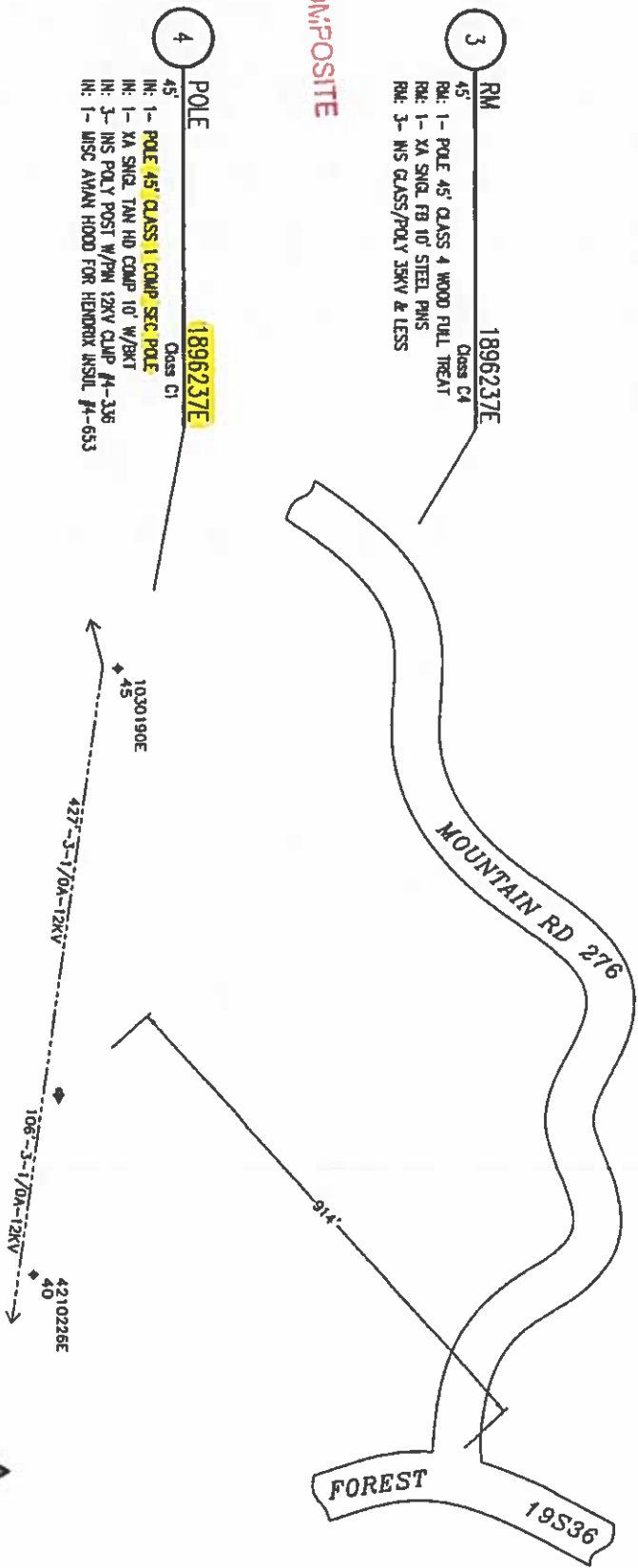
SECTION 10 COMPOSITE



DISTRICT	51 - TULARE	FULL WORK SAMOVAL, SANBIA	CROSSER OVERSIED UTILITIES
PROJECT NO.	SERVICE REQUEST	EST NO.	PRODUCT-1
1822563	2530947		1421702-1-INFRASTRUCTURE REPLACEMENT P/LP
CREDIT / VOL TAG		BOLUS CODE	PRODUCT-2
SODA SPRINGS 12KV		CREDIT CODE	PRODUCT-3
SIG / PG NO.			
% BOXWOOD AJ			
PROPERTY MAP	348-2052-1	J.P. NO.	
DATE	10/12/2016	DATE-AW	
APPROVED BY		CHECKED BY	PAGE #
		DRAWN BY	
Southern California Edison Company			
SHEET			DESIGNATING VAL
			1052105_0.01

NSF#: 3-1/0A-12KV PHONE

SECTIONAL COMPOSITE



PROJECT REQUIREMENTS (Y/N)									
DESIGN EASMENT REQUIRED	[N]								
PROB. BE. REQUIRED	[N]								
UG COWL, COWL WORK ORDER	[N]								
PRISM REQUIRED	[Y]								
PRODUCT TYPE: U.S.S.									
OUTLINE REQUIRED	[N]								
OUTLINE DATE: N/A									
TRAFFIC CONTROL REQUIRED	[N]								
POD, TRAFFIC CONTROL, RECORD	[N]								
CONVEYANCE LETTER RECORD	[N]								
DEMOMONSTRATION CLEARANCE RECORD	[Y]								
CSO 140 (144) RECORD	[N]								

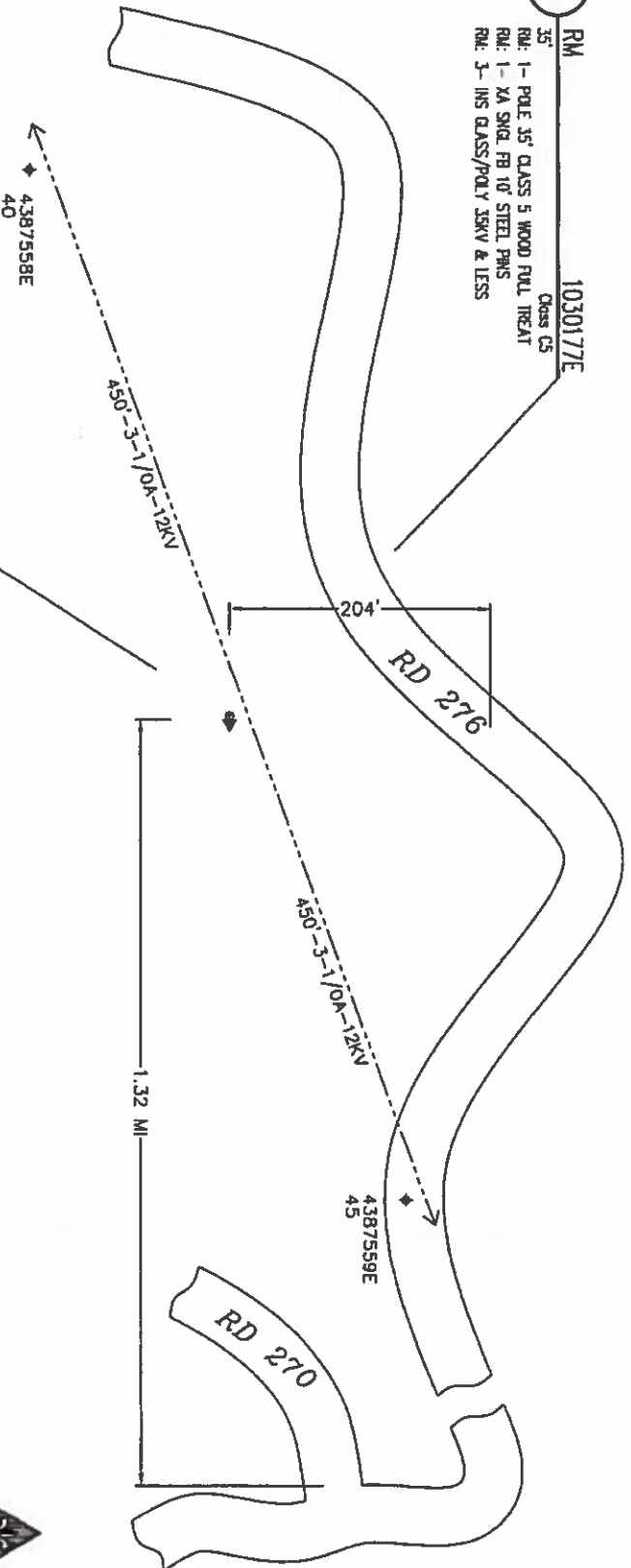
36° 17' 12.16" N, 118° 49' 5.64" W ELEV: 4,975	
--	--

DISTRICT: 51 - TULARE		PROJ. MGR. SANDOVAL, SAMARA		PLANNER DIVERSIFIED UTILITIES		DESIGNER DIVERSIFIED UTILITIES	
PROJECT NO.	SERVICE REQUEST	PROJ. NO.	ISS. NO.	PROJECT-1			
1822363	2520947			1421702	INFRASTRUCTURE REPLACEMENT PUP		
CORRECT / VOLAGE	SCADA/SPRINKS 12AV			PROJECT-2			
ISS. / P. NO.				PROJECT-3			
24 BOARDING A3							
PREPARED MAP 346-2032-1		APP. NO.		PREPARED CONSTRUCTION (LOCATION)			
				SIT# 1896237E			
				914 S/W OF FOREST ROUTE 18536 & RD 276 INTERSECTION			
				SPRINGVILLE, CA			
DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAY \$	SHEET	DESIGN/ISSUE NO.	
10/12/2018						1052105	001

NO TRUCK ACCESS
HARD SET WEST
FOOT ACCESS ONLY
RIGHTS CHECK (U.S.F.S)

ASPER:
3-1/0A-12KV

5 RM 1030177E
35' Class C5
RM: 1- POLE 35' CLASS 5 WOOD FULL TREAT
RM: 1- XA SNG FB 10' STEEL PINS
RM: 3- INS GLASS/POLY 35KV & LESS



2 KV 33'

6 PILE 1030177E
40' Class C1
36' 17' 21.86" N,
118' 48' 1.38" W
ELEV: 5,201'

IN: 1- POLE 40' CLASS 1 WOOD FULL TREAT
IN: 3- MS POLY POST W/PIN 12KV CLAMP #4-336
IN: 1- MISC AWAY HOOD FOR HENDRIX INSUL #4-653
IN: 1- XA DBL HD DE COMP 10'
IN: 6- INS POLY DE 12KV HVY LOAD #4 & 1/0

L/N
POLE #
PROPOSED

PROJECT REQUIREMENTS (Y/N)	
EDISON EASUREMENT REQUIRED	☐
PINW AS REQUIRED	☐
UG ORG ONLY WORK ORDER	☐
PERMIT REQUIRED	☐
PERMIT TYPE: U.S.F.S	☐
OUTAGE REQUIRED	☐
OUTAGE DATE: _____ TIME: _____	
TRAFFIC CONTROL REQUIRED	☐
RED. TRAFFIC CONTROL REQD	☐
CONFORMANCE LETTER REQD	☐
DIMENSIONAL CLEARANCE REQD	☐
CSO 140 (TUL) REQD	☐

DISTRICT	51 - TULARE	PROJ. LEAD	SANDOVALL, SAMARA	DESIGNED	DIVERSIFIED UTILITIES
PROJECT NO.	1822563	SERVICE REQUEST	USE# NO.	PRODUCT-1	1421702- INFRASTRUCTURE REPLACEMENT P/LP
DESIGNER / VOLTAGE	SODA SPRINGS 12KV	THOMAS GUIDE	PRODUCT-2	ASSOC DESIGN	
SCALE / PG NO.	3/4" = 1' / PG 44	CIRCUIT CODE	PRODUCT-3	ASSOC DESIGN	
INVENTOR	WAP 344-2058-2	J.P.A. NO.			
DATE	10/13/2016	APPROVED BY	CHECKED BY	DRAWN BY	PAGE #
Southern California Edison Company					
PROPOSED CONSTRUCTION (LOCATION)				SHEET	
STR# 1030177E				OF	
204' S/O RD 276 1.32 MI N/W OF RD 270				DESIGNATING NO.	
TULARE, CA				1052105_0.01	

NOT TO SCALE



- 3--1/OA-12
- 3" RISER
- PHONE

36° 17' 12.46" N,
118° 49' 7.97" W
ELEV: 4,800

2

3.1.5

4210226E

40

Class C

IN: 1 - POLE 40' CLASS 1 RS COMP SECT

IN: 1 - KA SNG. DE HD COMP 10' W/BKT

IN: 2-INS POLY W/PM 12(25)KV CLAMP 44-336 ACSR

IN: 1 - XA SNG DE HD COMP 10' W/BKT

IN: 1 - SA POLY W/GND NO PRO-N 12KV

IN: 1 - PH CS 12KV IP 2-#2

IN: 1 - CAP, COMPOSITE POLE, TOP

IN: 1 - RSR PRECUT UNISTRUT W/ HARDWARE NO PVC

PROJECT REQUIREMENTS (Y/N)

DISON EASYMENT REQUIRED **[N]**

PHOTO BY FRANKLIN D. MARRAS

RETAIL PROGRAM

LEADS IDENTIFIED

PERSON TIME: 03:23**OUTAGE REQUIRED** [1]

OUTAGE DATE: _____ TIME: _____

TRAFFIC CONTROL REQUIRED **[N]**

PED. TRAFFIC CONTROL BOARD

CONVERTING LETTER SENT

CONTINUED, BEHIND PAGE 12

UNIVERSITY OF CALIFORNIA, BERKELEY

CSO 140 (NU) REGD

NOT TO SCALE



**SOUTHERN CALIFORNIA
EDISON**
an electric utility company

BALCH PARK RD

BLUE RIDGE DR

L/W
4210226E
PROPOSED

44

4210226E
PROPOSED