



Requestor Information

Flight requested by:*	RITO DE LA CRUZ
Department:*	HOTLINE CONSTRUCTION INC
Pax:*	N/A
Cell Number:*	805-616-5200
Email Address:*	Rdelacruz@hotlineconstructioninc.com

Flight Description

☐	Camera – HD/IR	☐	Line String	☒	Pole-set
☐	Crew support	☐	Passenger	☐	Recon
☐	External Load	☐	Patrol	☐	Training
☒	HEC	☐	Photo	☐	Need more info, please contact

TD1579340 POLE 712249E 40' CL 5 COMP 660LBS TD1569651 HFRAME 40 CL 1
TD1572100 HFRAME 712122E&712121E BOTH 45' CL1 1320LBS
TD1472464 HFRAME 708491E-708490E 45'CL 1 COMP 1320LBS

General Operating Location	SANTA BARBARA
District	SANTA BARBARA
LZ Coordinates (if known)	180 3-24-20 to 3-27-2020
Pick-up location for passenger flights	
Drop-off location for passenger flights	

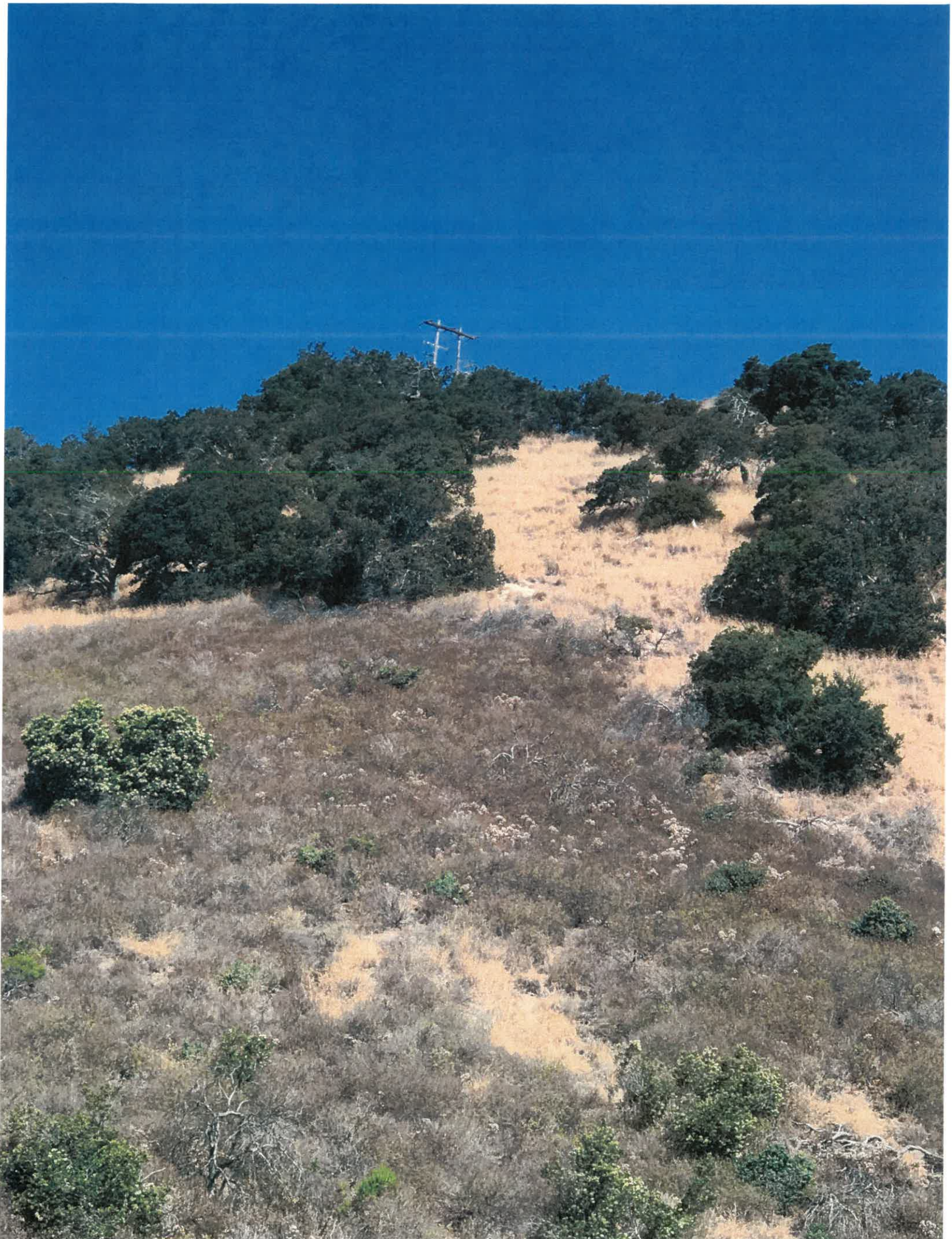
Date(s) for which service is requested	
Time of Pick-up	0800
Approx. mission duration (if known)	8HRS
Back-up date for mission (if known)	

Authorizer	APPROVED By Omar Sharif at 4:54 am, Feb 20, 2020
Authorizer PAX and cell number	
<i>*required information</i>	

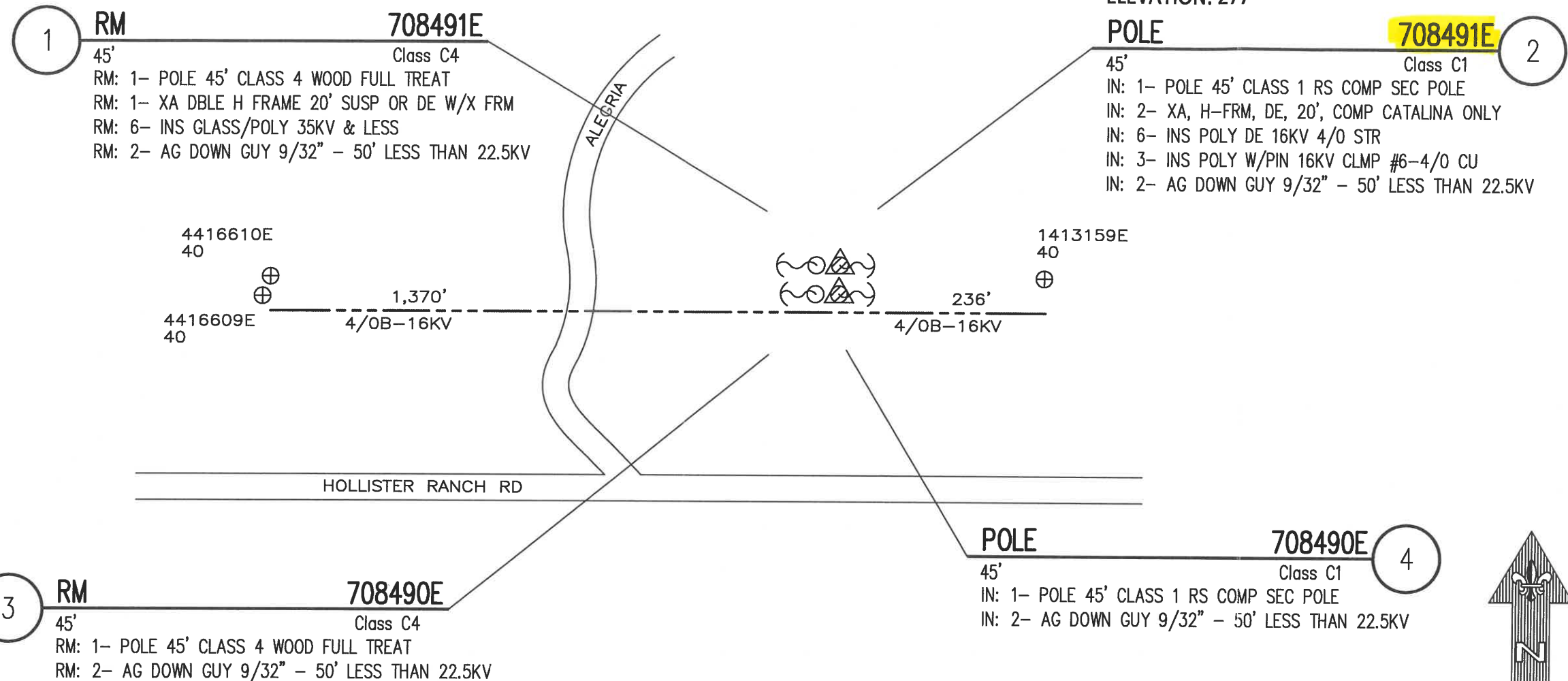
Date Received by Aircraft Operations: _____ Date Initial Contact Made: _____
Referred to contractor: ☐ No ☐ Yes, Date: _____ Company: _____
Follow up status: ☐ Week 1 _____
☐ Week 2 _____
☐ Week 3 _____

CONCEPCION 16KV GAVIOTA SUB

DISTRICT 49-SANTA BARBARA		PROJ. MGR. PHONE		PLANNER PHONE HONEY JORDAN		DESIGNER	
PROJECT NO.	SERVICE REQUEST		MSR NO.	PRODUCT-1 TD1569651			ASSOC DESGN
CIRCUIT / VOLTAGE CONCEPCION 16KV			THOMAS GUIDE	PRODUCT-2			ASSOC DESGN
SUB / PG NO. GAVIOTA SUB			CIRCUIT CODE	PRODUCT-3			ASSOC DESGN
INVENTORY MAP 360-1278-2		J.P.A. NO.		PROPOSED CONSTRUCTION (LOCATION)			
				29 HOLLISTER RANCH RD			
				SANTA BARBARA			
		M.DIAZ		H.JORDAN		H.JORDAN	
TYPE	DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAX #	SHEET	DESIGN\DRWG NO.
Southern California Edison Company					1	OF 1	



OPEN & WEEDY
BULLETIN 322 AREA
EAGLE ZONE
SET 1' WEST
HELICOPTER SET



TRANSFER (S):
3/C 4/0B-12KV @ 37'6"



NOT TO SCALE

PROJECT REQUIREMENTS (Y/N)		DISTRICT 49 - SANTA BARBARA		PROJ. MGR. PARK, JU PHONE 909-222-9350		PLANNER ASP PHONE 714-893-2405		DESIGNER ASP	
EDISON EASEMENT REQUIRED	☐	PROJECT NO. 1686623		SERVICE REQUEST 2593200		MSR NO.		PRODUCT-1 1472464-INFRA REPLAC - DET POLE REPLACEMENT	
PWRD 88 REQUIRED	☐	CIRCUIT / VOLTAGE CONCEPTION 16KV		THOMAS GUIDE		PRODUCT-2		ASSOC DESGN	
UG CIVIL ONLY WORK ORDER	☐								
PERMIT REQUIRED	☒	SUB / PG NO. GAVIOTA SUB		CIRCUIT CODE		PRODUCT-3		ASSOC DESGN	
PERMIT TYPE: <u>HELICOPTER</u>									
OUTAGE REQUIRED	☐	INVENTORY MAP 21-27		J.P.A. NO.		PROPOSED CONSTRUCTION (LOCATION) POLE# 708491E HOLLISTER RANCH RD 440' N, 450' E/O ALLEGRIA SANTA BARBARA, CA			
OUTAGE DATE: _____ TIME: _____									
TRAFFIC CONTROL REQUIRED	☐								
PED. TRAFFIC CONTROL REQ'D	☐								
CONVEYANCE LETTER REQ'D	☐								
ENVIRONMENTAL CLEARANCE REQ'D	☒					ASP.			
CSD 140 (TLM) REQ'D	☐	TYPE	DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAX #	SHEET	DESIGN\DRWG NO.
Southern California Edison Company								OF	1091762 0.01

708491E



TD1572100 CONCEPCION 16KV GAVIOTA SUB

CSD 140 (TLM) REQ'D ☒ N

PRI. CIRCUIT: CONCEPCION 16KV



A hand-drawn diagram in red ink on a white background, showing a layout of power lines and structures. At the top, a horizontal line represents a main power line with several cross-arms. From these cross-arms, two vertical lines descend. The left vertical line has a wavy line branching off to the left, labeled '32' LEAD'. The right vertical line has a wavy line branching off to the right, labeled '32' LEAD'. Between these two vertical lines, there is a rectangular structure labeled '31\"'. Above this structure, a horizontal line segment is labeled '35\"'. Below the rectangular structure, a horizontal line segment is labeled '24' LEAD'. At the bottom of the diagram, the text '122E PROP L INW 121E' is written. Various other measurements are present: '37' and '37' at the top left, '34' and '31' on the left vertical line, and '22' and '24' LEAD' on the right vertical line. The diagram appears to be a technical sketch for a power line project.

3 RM: 712121E POLE
40' CLASS 5
RM: 2- POLY DE 10KV
RM: 1- 8' SNGL FB XARM
RM: 2- ELF DBL FUSES
RM: 1- #2 BRACKET ND FUSE HOLDERS 10KV
RM: 1- PRI GROUND
RM: 2- 9132" DOWN GUYS
RM: 2- 2 EYE ANCHORS

4 IN: 7121E POLE

45' CLASS 1 COMPOSITE

IN: 2- 116KV DE INSULATOR 4/0 STR CU D.E.

IN: 1- INS POLY W/ PIN 116KV CLMP #6-4/0 CU

IN: 1- 8' COMPOSITE XARM TANGENT

IN: 2- SMD-20 17" 200A (FD49336)

IN: 2- 15E FUSE LINKS

IN: 1- #2 POTHEADS W/ LA'S 116KV

IN: 1- PRI GROUND

IN: 1- UNISTRUT

IN: 2- 9/32" DOWN GUYS (@37' - EAST & WEST)

IN: 2- 1 1/4" ANCHDR (32' LEAD, WEST & 24' LEAD, EAST)

GPS LOCATION
N 34° 28' 03.79"
W 120° 21' 35.42"

584' 3-4/DC-116KV

199' 3-4/DC-116KV

4538475E

4538474E

712122E

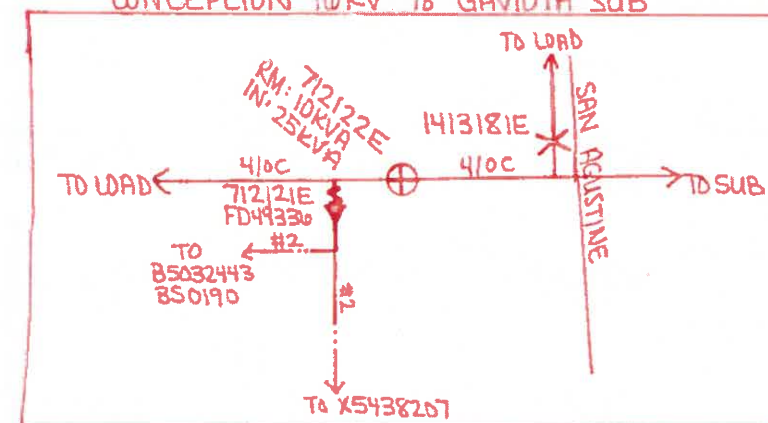
712121E

712120E

1413181E

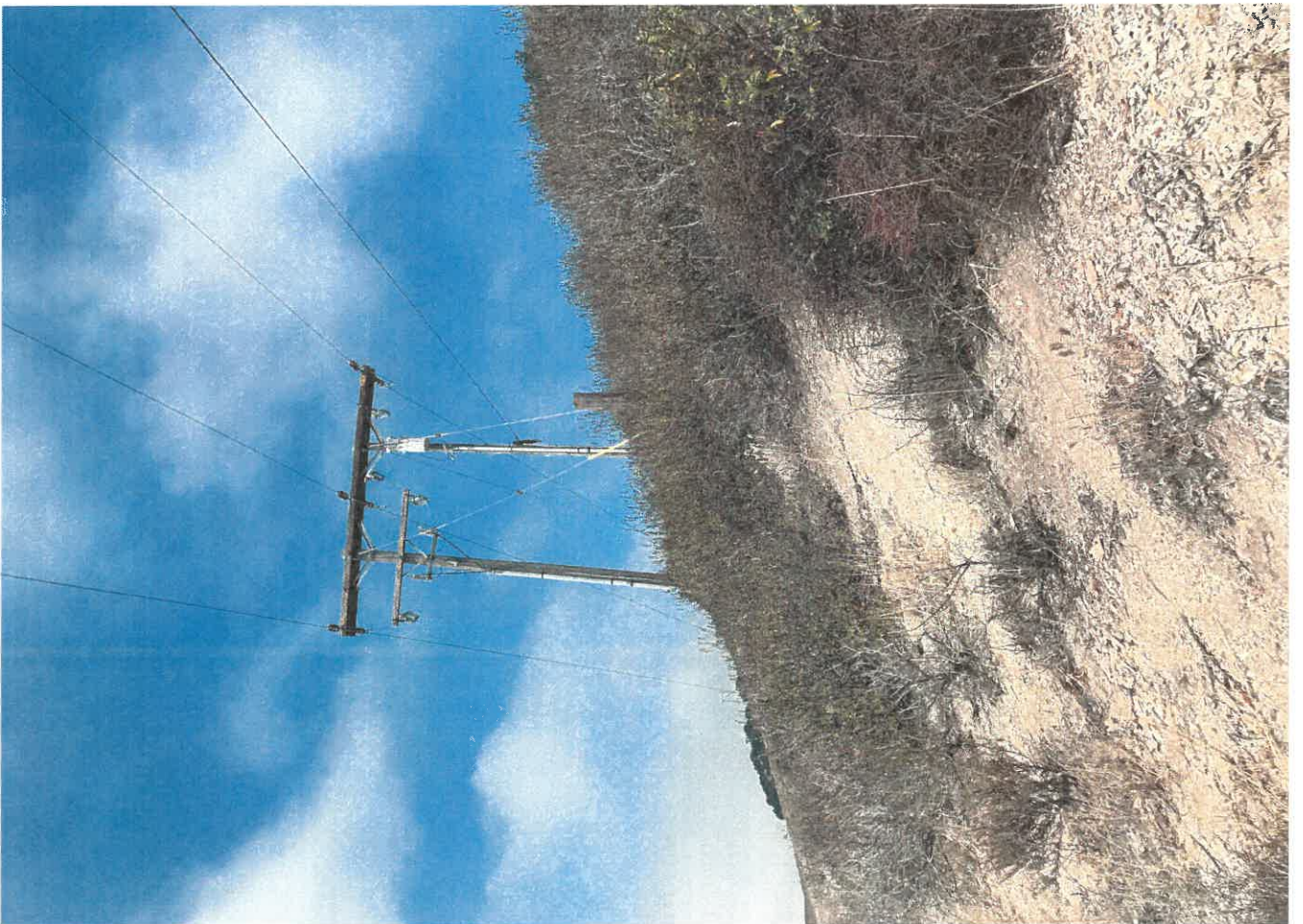
4452853E

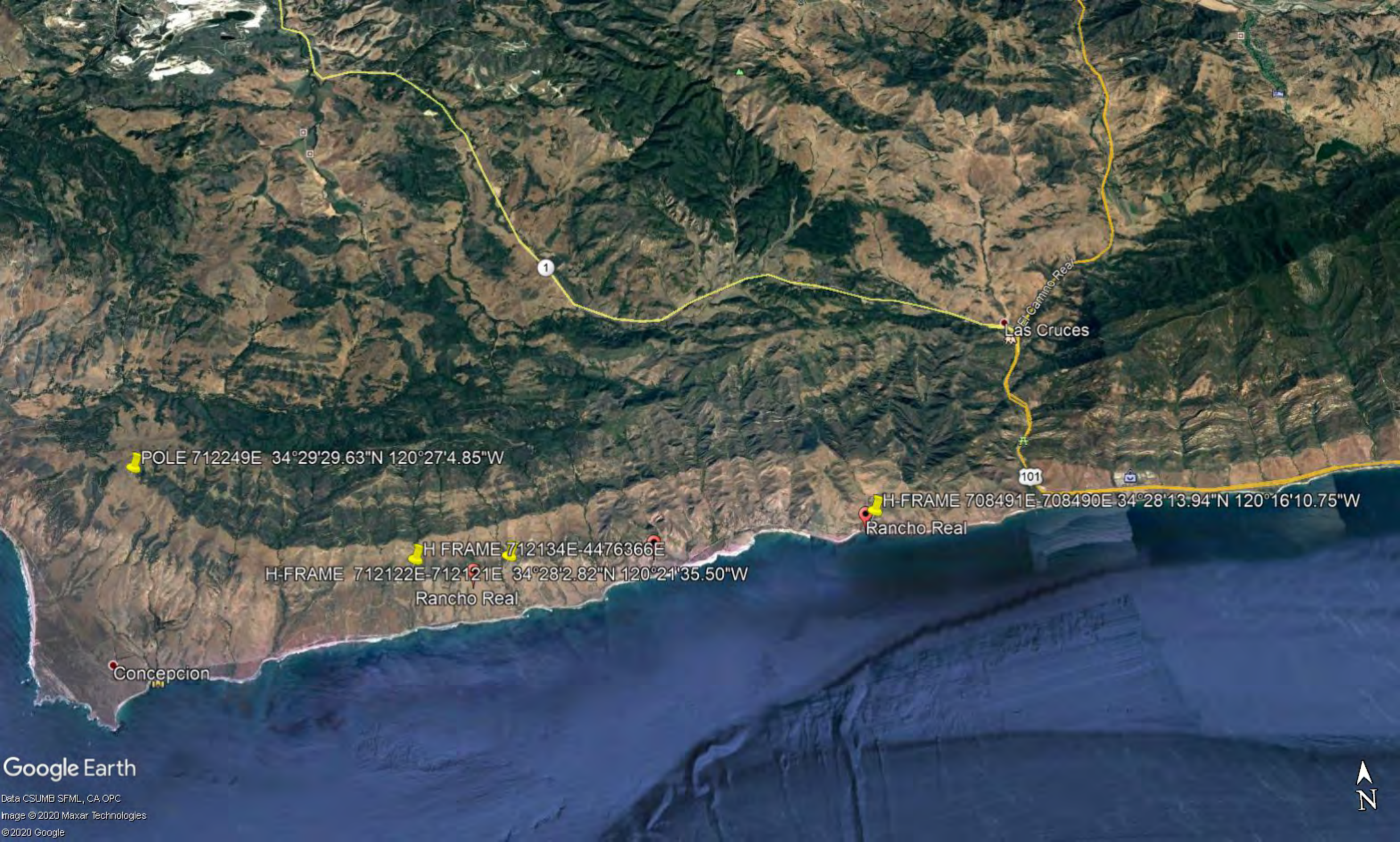
SINGLE LINE
CONCEPCION 110KV % GAVIOTA SUB



E TO TRANSFER COMM

DISTRICT 49-SANTA BARBARA		PROJ. MGR. MIKE DIAZ PHONE 805-338-4089		PLANNER JEFF AZAULA PHONE		DESIGNER	
PROJECT NO.		SERVICE REQUEST		MSR NO.		PRODUCT-1 TD1572100	
CIRCUIT / VOLTAGE CONCEPCION 16KV		THOMAS GUIDE		PRODUCT-2		ASSOC DESGN 1171087	
SUB / PG NO. GAVIOTA SUB		CIRCUIT CODE		PRODUCT-3		ASSOC DESGN	
INVENTORY MAP 360-1284-2		J.P.A. NO. E10049-410397692		PROPOSED CONSTRUCTION (LOCATION) 29 HOLLISTER RANCH RD GOLETA			
M.DIAZ		H.JORDAN		H.JORDAN			
TYPE	DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAX #	SHEET 1 OF 1	DESIGN\DRWG NO. 1171087
Southern California Edison Company							





POLE 712249E 34°29'29.63"N 120°27'4.85"W

H-FRAME 712134E-4476366E

H-FRAME 712122E-712121E 34°28'2.82"N 120°21'35.50"W
Rancho Real

H-FRAME 708491E-708490E 34°28'13.94"N 120°16'10.75"W
Rancho Real

El Camino Real
Las Cruces

101

Concepcion

Google Earth

Data CSUMB SFML, CA OPC
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