

APPROVED

OCT 24 2019

Dispatch Copy



SOUTHERN CALIFORNIA
EDISON

An EDISON INTERNATIONAL Company

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:*	WAYNE RHODES
Department:*	
Pax:*	
Cell Number:*	209-401-6364
Email Address:*	wrhodes@hotlineconstructioninc.com

SAP Accounting Number*	TD1475512 TD1512846
-------------------------------	---------------------

Flight Description

Please choose a mission type:

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

Mission specific details (ex: Passenger name, pole size/weight, external load type, etc):

REPLACING POLE 708498E 40 CL1 COMPOSITE 800 LBS. N34 28 15.44 X W120 19
45.29 POLE 1524537E REMOVE IDLE PS320 N34.4716 X W120.2297
HEC MEN AND EQUIPMENT

General Operating Location	106 HOLLISTER RANCH RD. & 300 FT W/O GAVIOTA STATE BEACH PARK
District	49 SANTA BARBARA
LZ Coordinates (if known)	
Pick-up location for passenger flights	
Drop-off location for passenger flights	

Date(s) for which service is requested	11-18-19 11-19-19 11-20-19 WORK WITH TD1482316
Time of Pick-up	
Approx. mission duration (if known)	
Back-up date for mission (if known)	

Authorizer	WAYNE RHODES
Authorizer PAX and cell number	209-4016364

*required information

RECEIVED

[Click to e-mail form](#)

For office use only

Date Received by Aircraft Operations: OCT 24 2019 Date Initial Contact Made: _____

Referred to contractor: ☐ No ☐ Yes, Date: _____ Company: _____

Follow up status: ☐ Week 1 _____

☐ Week 2 _____

☐ Week 3 _____

Other - 9/4/19

215567101

CONCEPCION 16KV GAVIOTA
REMOVE IDLE/OBSOLETE SWITCH
TD 1512846

PROJECT REQUIREMENTS (Y/N)	
EDISON EASEMENT REQUIRED	☒
PMRD 88 REQUIRED	☒
UG CIVIL ONLY WORK ORDER	☒
PERMIT REQUIRED	☒
PERMIT TYPE	
OUTAGE DATE: _____ TIME: _____	
OUTAGE REQUIRED	☒
TRAFFIC CONTROL REQUIRED	☒
PED. TRAFFIC CONTROL REQ'D	☒
CONVEYANCE LETTER REQ'D	☒
ENVIRONMENTAL CLEARANCE REQ'D	☒
CSD 140 (TUM) REQ'D	☒

0114 Apr. 02/06/10

NOT TO SCALE

DISTRICT	PROJECT NO.	PROJECT NAME	PROJECT TYPE	PROJECT DATE	PROJECT LOCATION
29	1512846	CONCEPCION 16KV GAVIOTA	REMOVE IDLE/OBSOLETE SWITCH	01/08/10	BARBARA COUNTY, CALIF.

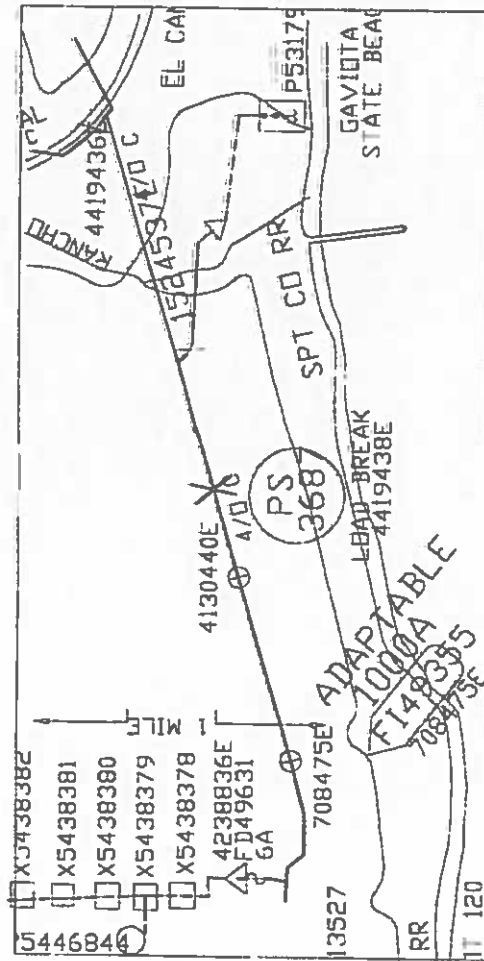
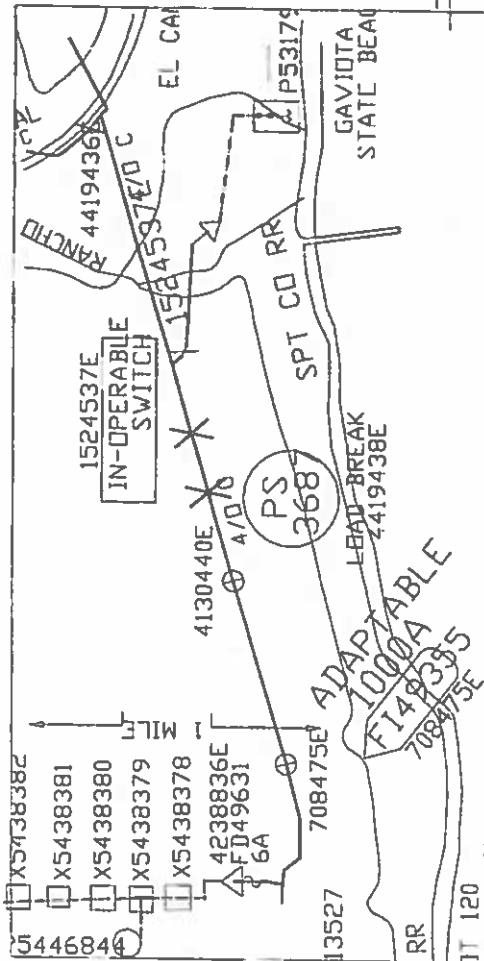
DATE	APPROVED BY	CHECKED BY	DRAWN BY	PAID
01/08/10	EDISON	EDISON	EDISON	EDISON

REMOVED CONSTRUCTION LOCATION
REMOVE IDLE/OBSOLETE SWITCH
300' W/0 GAVIOTA BEACH STATE PARK
SANTA BARBARA, CA

CONCEPCION 16KV GAVIOTA C5

EXISTING S/L

PROPOSED S/L



DISTRICT		PROJ. NO. VALENTUELA STORES		DESIGNER SHEATH, LUCAS CHARLES		PROJECT NO.	
419 - SANTA BARBARA		1738741		1012848 - REMOVE INLE FACILITIES		1012848 - REMOVE INLE FACILITIES	
PROJECT NO.		1738741		1012848 - REMOVE INLE FACILITIES		1012848 - REMOVE INLE FACILITIES	
SHEET / VOL. NO.		CONCEPCION 16KV		CONCEPT-1		CONCEPT-1	
SHEET / PS NO.		GAVIOTA		CONCEPT-2		CONCEPT-3	
INVENTORY MAP 21-29		J.P.A. NO.		PROPOSED CONSTRUCTION (LOCATION)		X51RT S P R R P/P 300'N 300'W/O GAVIOTA SP#	
DATE		APPROVED BY		CHECKED BY		DRAWN BY	
TYPE		DATE		APPROVED BY		CHECKED BY	
SHEET		2		2		2	
DESIGN/UNIT NO.		1123616		0.01			

CUSTOMER INFORMATION

CUSTOMER NAME

PROJECT ADDRESS XSTR S P R P/P 300N 300W/O
GAVIOTA STATE, GAVIOTA CA 93117

CUST/BILL ADDRESS

TRACT NUMBER

PROJ DESC TD 1512846 - OCT

FIELD JIS

APPROVALS

SCE GROSS \$ 418975

APPROVED BY

APPROVED BY

APPROVED BY

APPROVED BY

APPROVED BY

PRINT: 3/26/2019 1:16:05PM

3-27-19

PLNR

DATE

DATE

DATE

DATE

DATE

FLNR- Smead, Lucas Charles

DSNR Cerda, Elizabeth Ashley

CNTRCT Valenzuela, Storie Lynn

MSR

PRODUCT# 1512846 DESIGN# 1123616 VERSION 0.01 DISTRICT 49 - SANTA BARBARA

MATERIAL DETAILS

STA# 1

STRUCT# 1524537E

LOC- S P R P/P 300N 300W/O GAVIOTA STATE BEACH PK

1 RM SW-O-600-KPF-7 D SW KPF HZ CNT DE 600A 16KV 3W/4W

MAT 2Q2 Idle Fac Remove OH

NOT#

DEVICE ID-

MATL ITEM 2 10065523 PADLOCK, SOLID BRASS, BODY OF LOCK HAS A WIDTH OF 1/16 IN AND A HEIGHT OF 1-3/4 IN. 5/16 IN SHACKLE DIA, SCE #3 LOCK HAS 1-5/8 IN SHACKLE CLEARANCE,

MATL ITEM 4

10107288

COUPLING, FIBERGLASS SWITCH ROD KIND, IRON MATERIAL. FOR JOINING FIBERGLASS ROD FOR OVERHEAD SWITCH HANDLES.

REASON FOR CHANGE

COMMENTS:

#C	RUN#	EST QTY	ACT	GOOD	JUNK	ABDN	BOJ
0	0	1					
0	0	1					

WO KCMF YES- NO- DATE- FOREMAN-

CONTRACTOR COMPANY SCE FOREMAN FERNR

PRODUCT#	1512846	DESIGN#	1123616	VERSION	0.01	DISTRICT	49 - SANTA BARBARA
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MATERIAL DETAILS

STAT 1

STRUCT# 1524537E

LOC- SPR R/P 300N 300W/O GAYTOTA STATE BEACH PK

MATL ITEM	5	1010735	SWITCH, DISCONNECT, OVERHEAD TYPE, POLE TOP KIND, 16/34.5KV 600A ELEC RATING, HORIZONTAL MOUNT, 3 POLE ACTION, GANG OPERATED KPFSWITCH, WITH QUICK

NC	RUN#	EST QTY	ACT	GOOD	JUNK	ABEN	BOJ
0	0	1	00000	00000	00000	00000	00000

REASON FOR CHANGE

COMMENTS:

WO FCMP YES _____ NO _____ DATE _____ FOREMAN _____

CONTRACTOR COMPANY _____ SCE FOREMAN PERNR _____



Comments

OCI

03-07-2019	Notification Overview	FERGUSHN	Copy	Page 1 of 2
Notification	409844544		Notification Type	E1
Subject Matter	EZ-ELEV 0010	Distribution Primary		
Description	REMV IDLE PRI SWITCH			
Reporter	VERCELKJ	11:56:44 AM	Notification Date	02-10-2019
Start Date	02-10-2019		End Date	02-10-2020
Start time	1:43:00 PM		End time	11:59:00 PM
Priority	EA 2	Priority 2		
Funct Location	OH-1524537E	POLE-DISTRIBUTION 1524537E LOCATION		
Location Description		S P R R P/P 300'N 300'W/O GAVIOTA STATE BEACH PK		
City	SB/SB			
Thom. Guide				
Equipment	205642946	SWITCH PS0230		
Circuit Name	ED-03890	CONCEPCION		

Order
Room 6049
Plant Section 249
Sort field 1524537E

Operation No.
D- SantaBarbra

PM Planner Group 249	Santa Barbara S/C	Phone
Detail Position 0001		Text
Object Part 0068	Structure/Equip Itself	Error Class
Damage 0038	Idle Facilities	Assembly
Task Remove		Work center 21N49
		Santa Barbara Default W C
Cause of Damage		
Cause Text		
Cause of Damage Code		Action Taken Code

02/12/2019 16:31:50 PST CMSPIWSUSER (CMSPIWSUSER) Kyle Vercelli * 02/12/2019 16:29 * OFF CYCLE INSPECTION, Idle pole switch. Needs to be removed from field

Comments

TD1512840

RECEIVED
MAR 11 2019

BY:

Pole Load: YES

03-07-2019		Notification Overview		FERGUSHN	Copy	Page 1 of 1
Notification	403876073			Notification Type	E1	
Subject Matter	EZ-ELEV	0010	Distribution Primary			
Description	INSTALL MISSING PRI HIGHSGN POLE					
Reporter	SKOVEP		11:56:37 AM	Notification Date	08-18-2011	
Start Date	08-18-2011			End Date		
Start time	12:00:00 AM			End time	12:00:00 AM	
Priority	EA	3	Priority 3			
Funct Location	OH-1524537E		POLE-DISTRIBUTION 1524537E LOCATION			
Location Description	S P R R P/P 300'N 300'W/O GAVIOTA STATE BEACH PK					
City	SB/SB					
Thom. Guide	-					
Equipment	201852433		POLE-DISTRIBUTION 1524537E			
Circuit Name						

Order		Operation No.
Room	6049	
Plant Section	249	D- SantaBarbra
Sort field	1524537E	

PM Planner Group	249	Santa Barbara S/C	Phone	
Detail Position	0001		Text	
Object Part	0034	High Sign	Error Class	
Damage	0048	Missing	Assembly	
Task	Install		Work center	21N49
Cause of Damage				Santa Barbara Default W C
Cause Text				
Cause of Damage Code			Action Taken Code	

08/18/2011 15:49:52 FTPIWSUSER (FTPIWSUSER) Crew Size: 1 Estimated Man hours: 0.00 Work Request Type: D

Comments

03-07-2019		Notification Overview		FERGUSHN	Copy	Page 1 of 1
Notification	400982993			Notification Type	E1	
Subject Matter	EZ-ELEV	0014	Public			
Description	REPLC DAMAGE PUBLIC GUY POLE					
Reporter	CAINMS	11:56:35 AM		Notification Date	01-27-2006	
Start Date	01-30-2006			End Date		
Start time	8:00:00 AM			End time	12:00:00 AM	
Priority	EA	3	Priority 3			
Funct Location	OH-1524537E			POLE-DISTRIBUTION 1524537E LOCATION		
Location Description	S P R R P/P 300'N 300'W/O GAVIOTA STATE BEACH PK					
City	SB/SB					
Thom. Guide	-					
Equipment	201852433			POLE-DISTRIBUTION 1524537E		
Circuit Name	ED-03890			CONCEPCION		

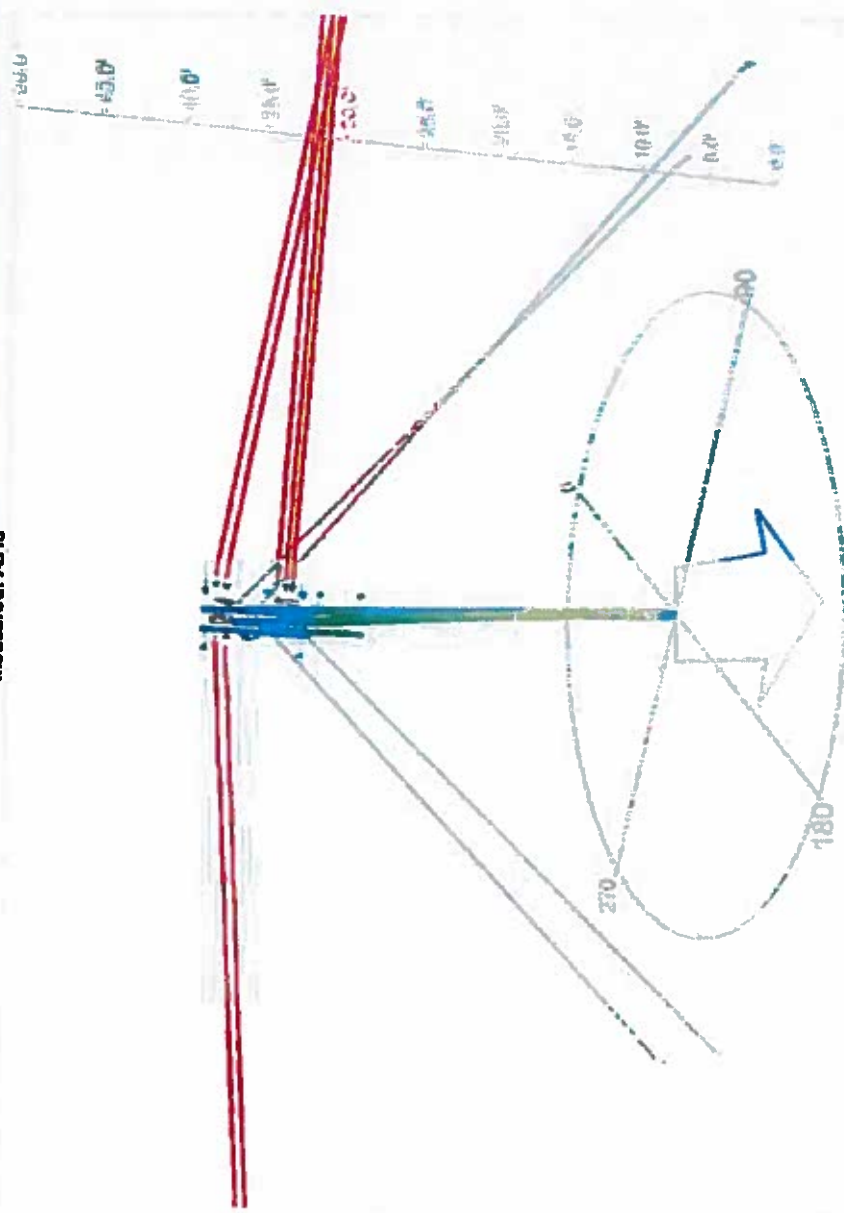
Order	Operation No.
Room 6049	
Plant Section 249	D- SantaBarbra
Sort field 1524537E	

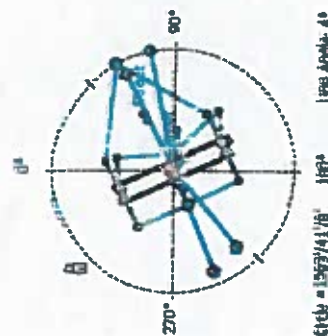
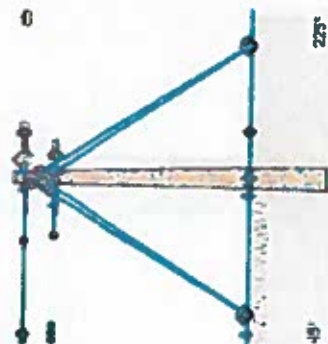
PM Planner Group	249	Santa Barbara S/C	Phone	
Detail Position	0001		Text	3066285501
Object Part	0028	Guy	Error Class	
Damage	0022	Damaged/Broken	Assembly	
Task	Replace		Work center	21N49 Santa Barbara Default W C
Cause of Damage				
Cause Text	T1R1			
Cause of Damage Code		Action Taken Code		

04/20/2010 09:20:29 LSMWR3COMMON (LSMWR3COMMON) GUY-GUARD BROKEN/MISSING PL ARRS
02072290 NO ACCESS Data Mopup: Priority Changed FROM 5 TO 3

Comments

Measured: As Is





8/14/65 - 6713
1681
LPS 1004: 40

Analysis Results

[illegible]

Wire End Points and Wires

[illegible]

Figure 1 is a vertical cross-section diagram of a road structure. The diagram shows a road surface with a 10% slope, a 10% grade, and a 10% slope. The road is supported by a concrete structure. The diagram is labeled with "10% slope", "10% grade", and "10% slope".

[illegible][illegible][illegible][illegible][illegible][illegible]

* * * * *

Year	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	

Anchors

1000 1000

[illegible]

* Pin location values are calculated at 14.9 ° (A.S.C) and without load factors.
** Load factor values are calculated with the load factor of 0.6.

[illegible]

Analysis Results

	Unit	Value	Unit	Value
PCB	mg/kg	1.10	PCB	mg/kg
Cryst	mg/kg	1.10	Cryst	mg/kg
Amph	mg/kg	1.10	Amph	mg/kg
Dield	mg/kg	1.10	Dield	mg/kg
Endo	mg/kg	1.10	Endo	mg/kg
Hept	mg/kg	1.10	Hept	mg/kg
PCB	mg/kg	1.10	PCB	mg/kg
Cryst	mg/kg	1.10	Cryst	mg/kg
Amph	mg/kg	1.10	Amph	mg/kg
Dield	mg/kg	1.10	Dield	mg/kg
Endo	mg/kg	1.10	Endo	mg/kg
Hept	mg/kg	1.10	Hept	mg/kg

Wire End Points and Wires

[illegible][illegible]

Category	Item	Unit	Quantity	Unit Price	Total Price	Remarks
Material	4 Copper 2 Strand	kg	100	1.20	120.00	
	4 Copper 2 Strand	kg	100	1.20	120.00	
	4 Copper 2 Strand	kg	100	1.20	120.00	
	4 Copper 2 Strand	kg	100	1.20	120.00	
Labor	4 Copper 2 Strand	hr	100	1.20	120.00	
	4 Copper 2 Strand	hr	100	1.20	120.00	
	4 Copper 2 Strand	hr	100	1.20	120.00	
	4 Copper 2 Strand	hr	100	1.20	120.00	
Equipment	4 Copper 2 Strand	unit	100	1.20	120.00	
	4 Copper 2 Strand	unit	100	1.20	120.00	
	4 Copper 2 Strand	unit	100	1.20	120.00	
	4 Copper 2 Strand	unit	100	1.20	120.00	

[illegible]

Anchors

^a Polymers were used over a 10 h interval at 60°C (11.5°C) and without a cold section, or 1 day (200 min) at 11.5°C and without a cold section, but a few days at cold.

There is nothing like looking at photographs of people who are

^a Printed on values are a double as 0.07 (1.57%) and without loss to them.

There is nothing going on here people, just a couple of kids.

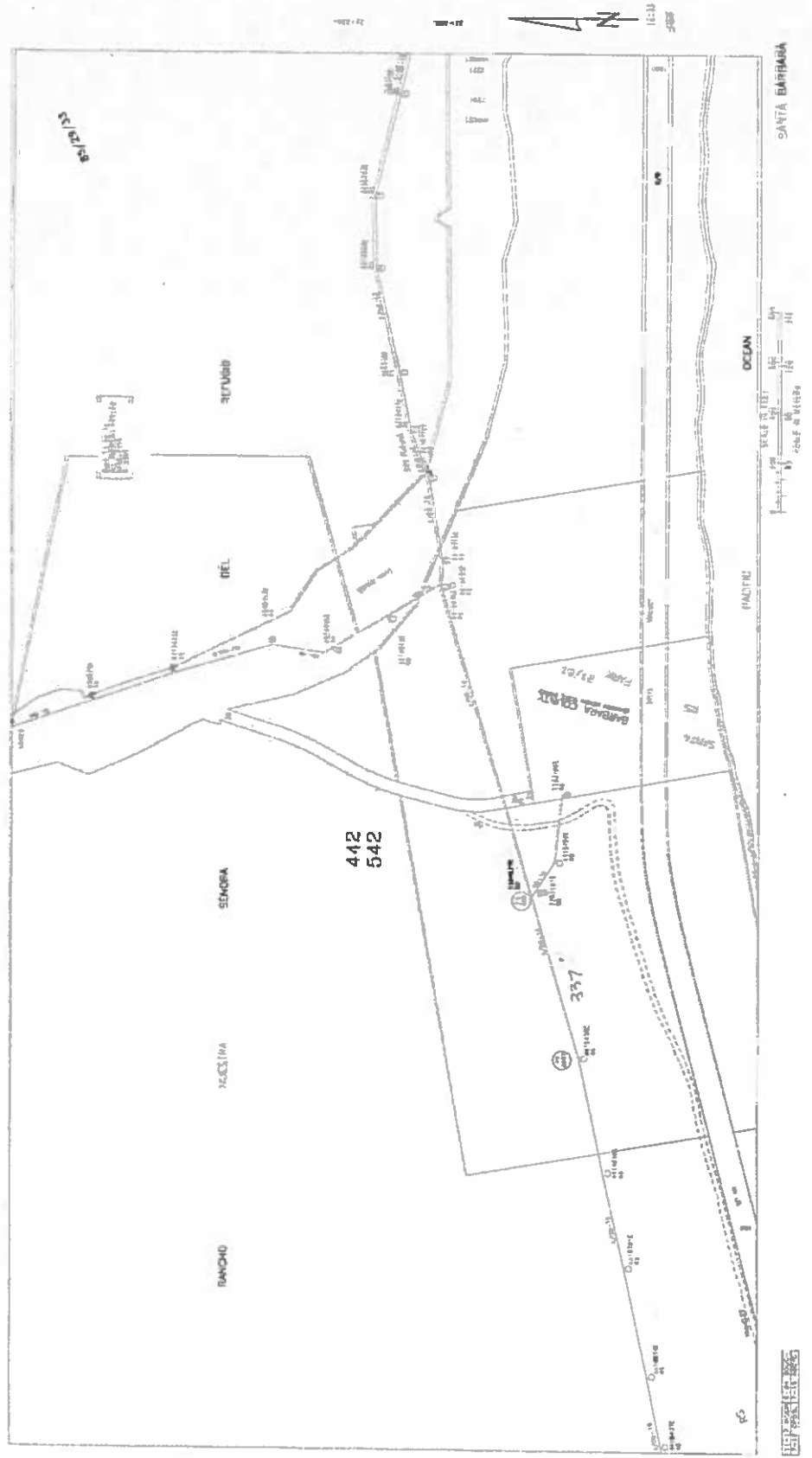
[illegible]

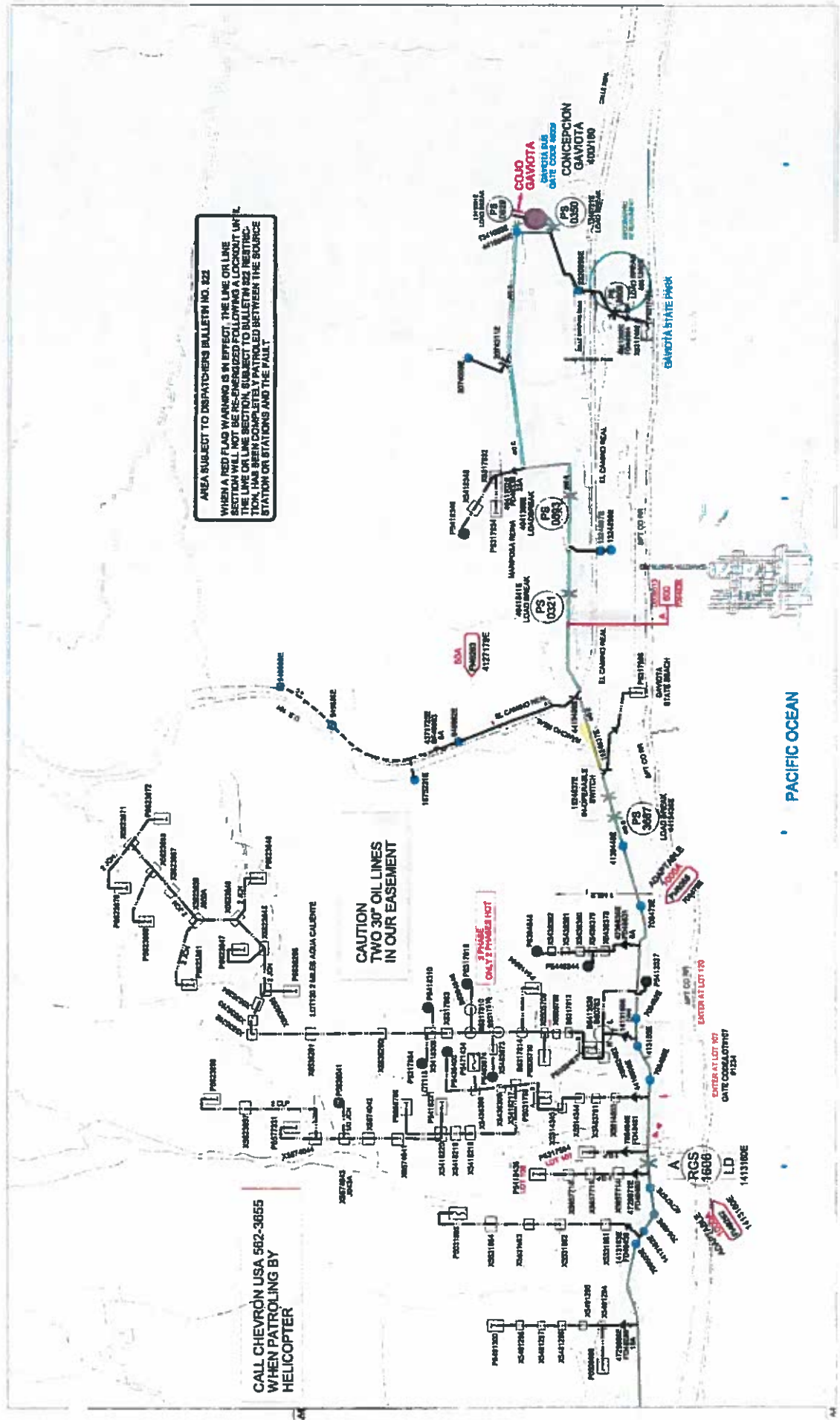
புதுச்சேரி நகராட்சி, புதுச்சேரி, தஞ்சாவூர் மாவட்டம், தமிழ்நாடு

For more information on these and other products, call 1-800-451-7267.

[illegible]

SANTA BARBARA CO. 21-29





AREA SUBJECT TO DISPATCHERS BULLETIN NO. 822
 WHEN A RED FLAG WARNING IS IN EFFECT, THE LINE OR LINE SECTION WILL NOT BE RE-ENERGIZED FOLLOWING A LOCKOUT UNTIL THE LINE OR LINE SECTION, SUBJECT TO BULLETIN 822, MEETING THE RE-ENERGIZATION CRITERIA LISTED BETWEEN THE SOURCE STATION OR STATIONS AND THE FAULT.

CALL CHEVRON USA 582-3855
 WHEN PATROLLING BY
 HELICOPTER

CAUTION
 TWO 30" OIL LINES
 IN OUR EASEMENT

COLO GAWOTA
 DATE CODE 8009

CONCEPCION
 GAWOTA
 400/190

PACIFIC OCEAN

A5

CONCEPCION 18KV
 CONC CODE
GAWOTA SUB (A5)
 CONC DATE

SCALE: 1:64

NO	DATE	BY	REVISION
1	04/11/00	JD	INITIAL DESIGN
2	05/11/00	JD	REVISION
3	06/11/00	JD	REVISION
4	07/11/00	JD	REVISION

Kristina Stout

From: Charles Guevara
Sent: Thursday, October 24, 2019 2:56 PM
To: Wayne L Rhodes; Omar Sharif; Air Ops; Bonnie Bello; Jeff Gordon
Cc: Charles Guevara
Subject: RE: (External):FLIGHT REQUEST TD1475512 TD1512846 708498E 1524537E
Attachments: FLIGHT RRQUEST TD1475512 TD1512846 708498E 1524537E.PDF

Follow Up Flag: Follow up
Flag Status: Completed

Approved

Have a Great Day....Chuck

From: Wayne L Rhodes [mailto:wrhodes@hotlineconstructioninc.com]
Sent: Thursday, October 24, 2019 2:50 PM
To: Charles Guevara <Charles.Guevara@sce.com>; Omar Sharif <Omar.Sharif@sce.com>; Air Ops <AirOps@sce.com>; Bonnie Bello <Bonnie.Bello@sce.com>; Jeff Gordon <Jeff.Gordon@sce.com>
Cc: Wayne L Rhodes <wrhodes@hotlineconstructioninc.com>
Subject: (External):FLIGHT REQUEST TD1475512 TD1512846 708498E 1524537E

CHUCK/OMAR
PLEASE APPROVE AND FORWARD
THANKS

Wayne Rhodes
Construction Coordinator
Hot Line Construction, Inc.
Cell: (209) 401-6364



