

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:*	RICHARD SMITH (ROKSTAD POWER) SCE EOI PROJECT
Department:*	T&D OPERATIONS
Pax:*	N/A
Cell Number:*	909-635-7068
Email Address:*	RICHARD.SMITH@ROKSTADPOWER.COM

SAP Accounting Number*	TD1523108
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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):

SET 1- 45FT CL1 POLES FRAMED, 2100 POUNDS (747731E)

LONG LINE CREW, GRAVEL, CREW TOOLS

General Operating Location	SAN MARTINEZ GRANDE CYN RD
District	VALENCIA D-59
LZ Coordinates (if known)	34.43674301,-118.69880202
Pick-up location for passenger flights	34.43674301,-118.69880202
Drop-off location for passenger flights	34.436743,-118.698802

Date(s) for which service is requested	SATURDAY 09/07/2019
Time of Pick-up	0800
Approx. mission duration (if known)	3 HOURS
Back-up date for mission (if known)	

Authorizer	
Authorizer PAX and cell number	

**required information*

[Click to e-mail form](#)

For office use only

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 _____

747731E

34.436743°N 118.698802°W 7 mi

Type

EL_POLE

Structure

747731E

Latitude

34.43674301

Longitude

-118.69880202

Google View

<https://www.google.com/maps/place/34.43674301+-118.69880202/@34.43674301,-118.69880202,190m/data=!3m1!1e3>

Copy

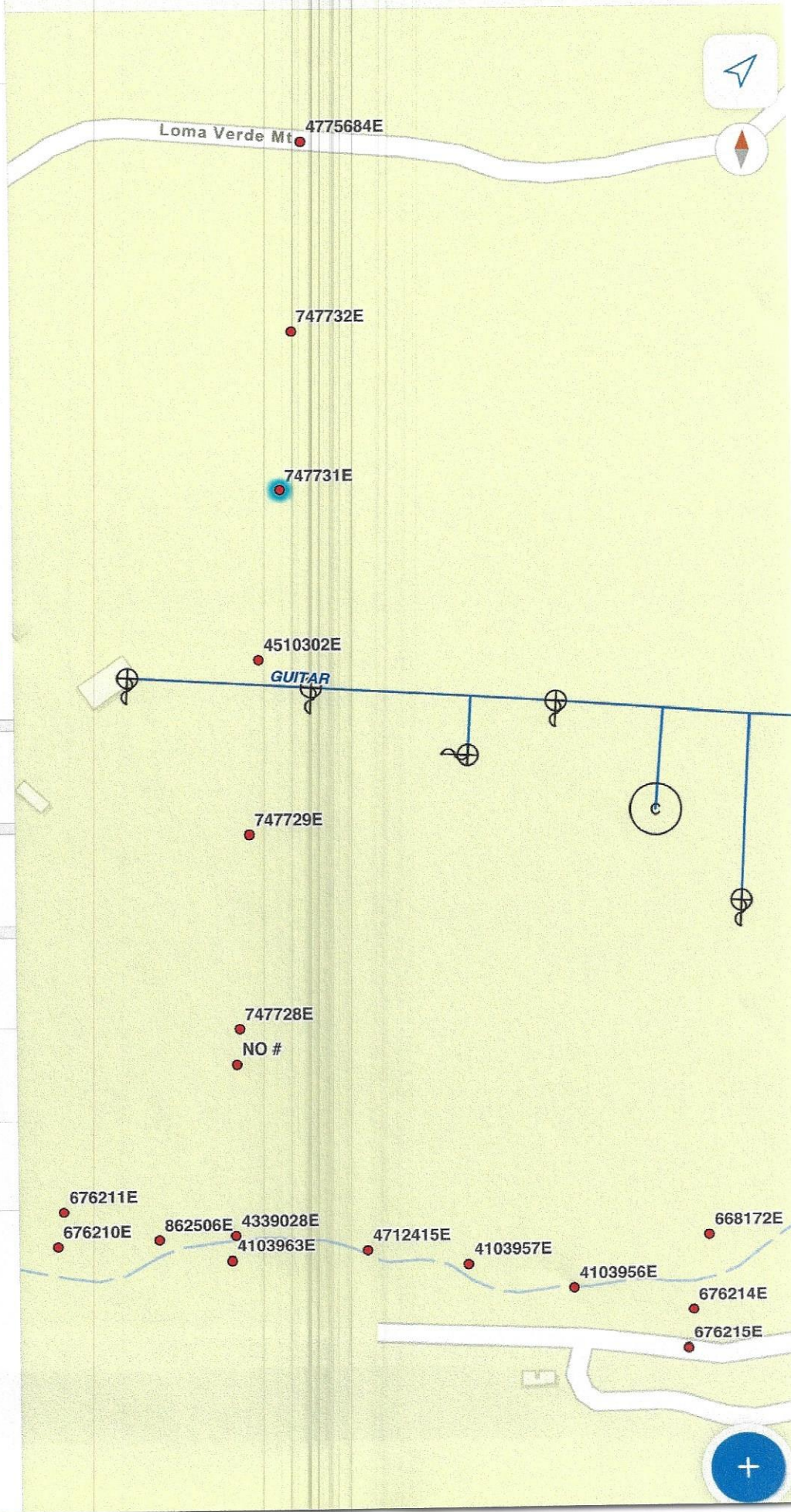
Collect Here

Directions

Compass

Add to My Places

GPS accuracy 32.8 ft · required 30 ft





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Requestor Information

Flight requested by:*	RICHARD SMITH (ROKSTAD POWER) SCE EOI PROJECT
Department:*	T&D OPERATIONS
Pax:*	N/A
Cell Number:*	909-635-7068
Email Address:*	RICHARD.SMITH@ROKSTADPOWER.COM

SAP Accounting Number*	TD1523122
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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):

SET 1- 40FT CL1 POLES FRAMED, 1900 POUNDS (747729E)

LONG LINE CREW, GRAVEL, CREW TOOLS

General Operating Location	SAN MARTINEZ GRANDE CYN RD
District	VALENCIA D-59
LZ Coordinates (if known)	34.43674301,-118.69880202
Pick-up location for passenger flights	34.43674301,-118.69880202
Drop-off location for passenger flights	34.434998,-118.698920

Date(s) for which service is requested	SATURDAY 09/07/2019
Time of Pick-up	0800
Approx. mission duration (if known)	2 HOURS
Back-up date for mission (if known)	

Authorizer	
Authorizer PAX and cell number	

**required information*

[Click to e-mail form](#)

For office use only

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 _____

GPS accuracy 32.8 ft · required 30 ft

747729E

34.434998°N 118.698920°W 7 mi

Type

EL_POLE

Structure

747729E

Latitude

34.43499791

Longitude

-118.69892002

Google View

<https://www.google.com/maps/place/34.43499791+-118.69892002/@34.43499791,-118.69892002,190m/data=!3m1!1e3>

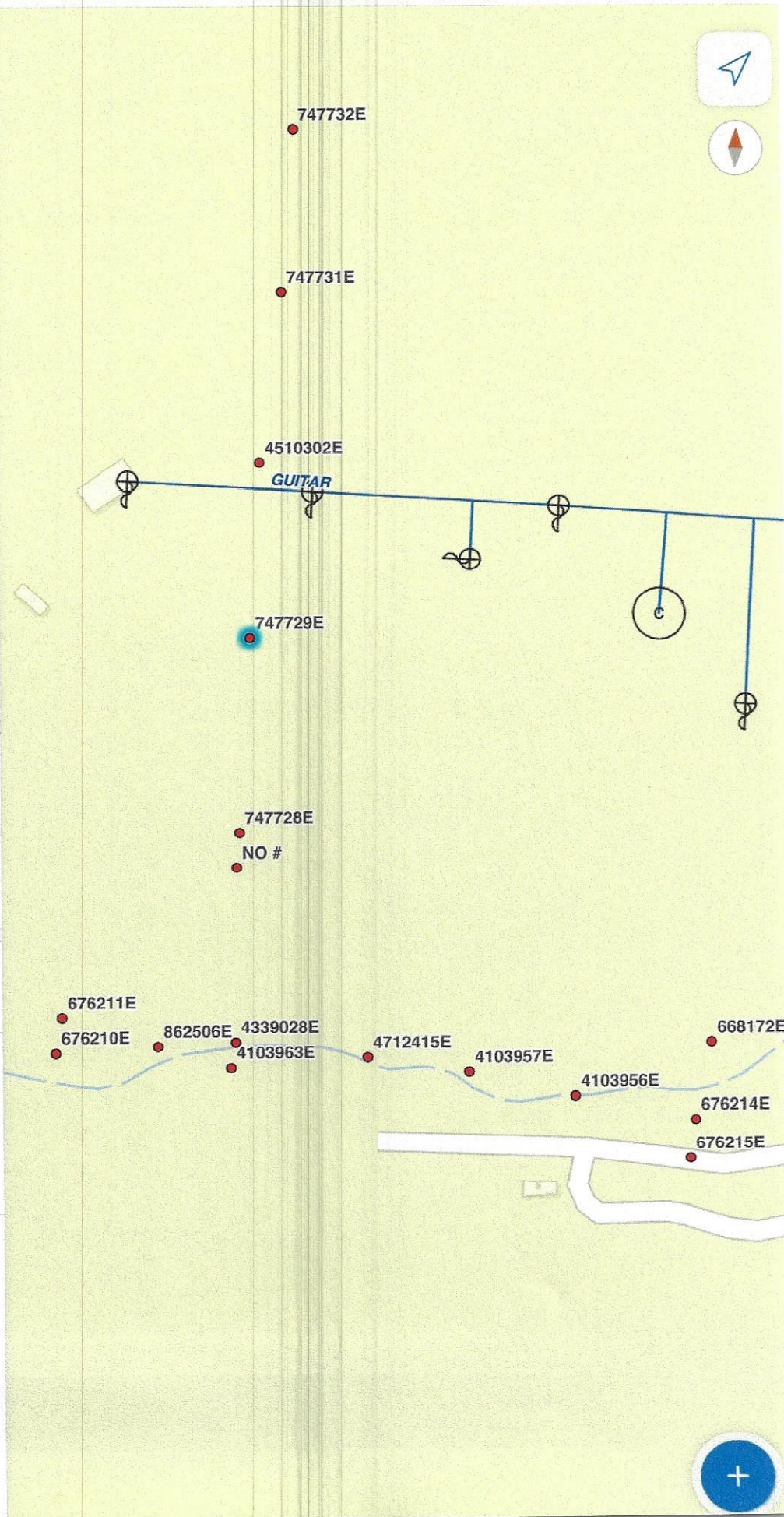
Copy

Collect Here

Directions

Compass

Add to My Places



SAN MARTINEZ GRANDE CANYON

HELICOPTERS SET TWO POLE 747731E, 747729E JORGE PERALTA

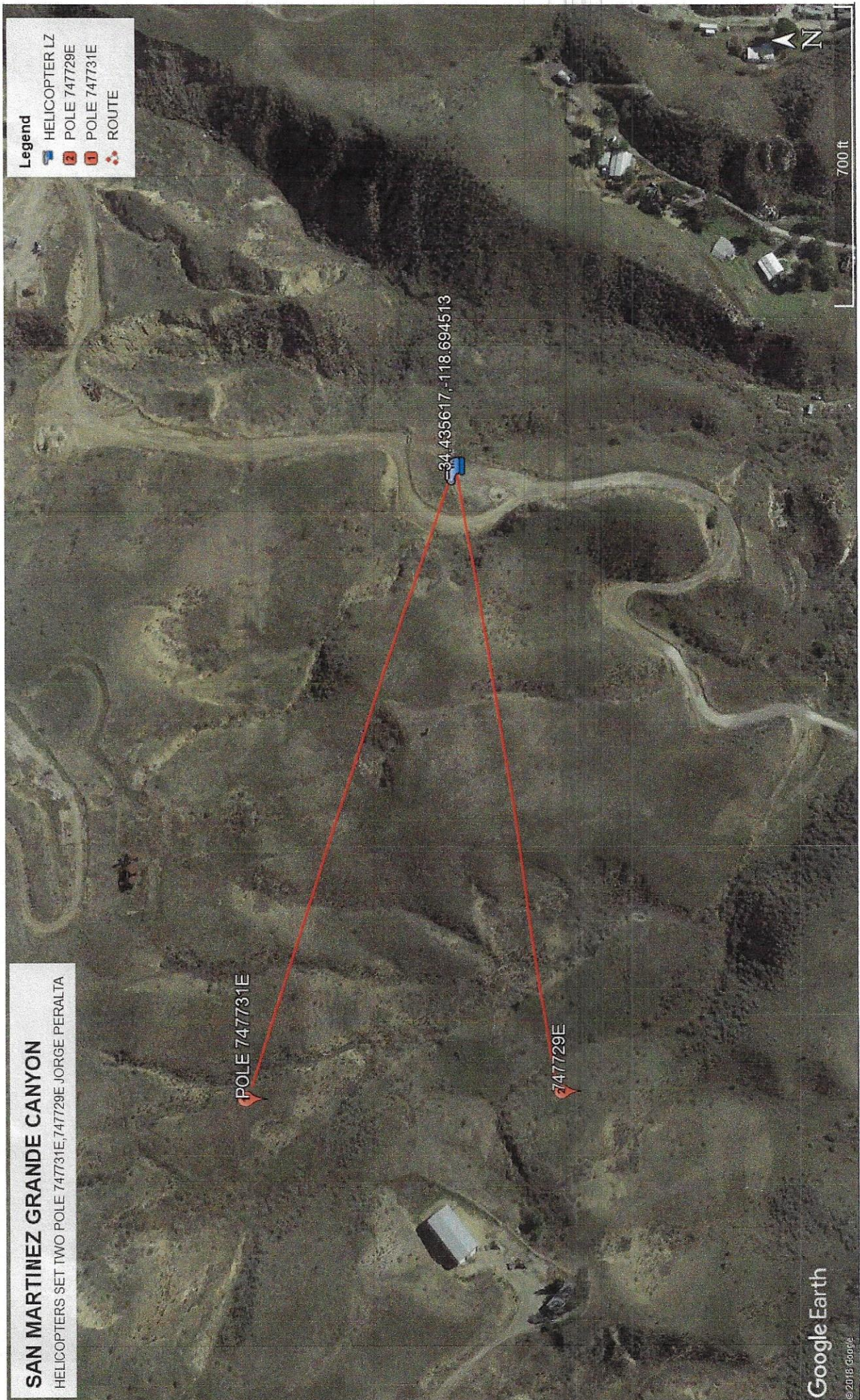
Legend

 HELICOPTER LZ

 POLE 747729E

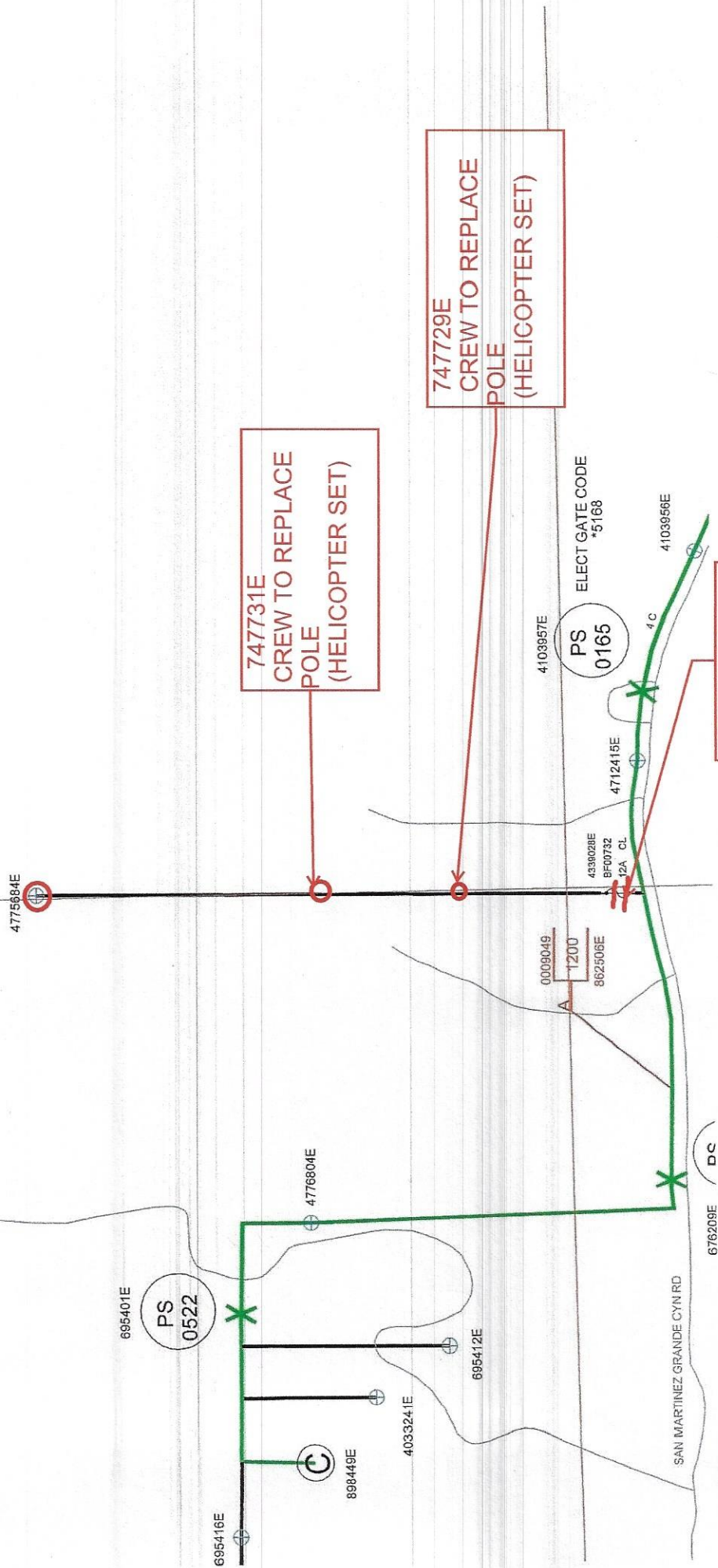
 POLE 747731E

 ROUTE



GUITAR 16KV
ELIZABETH LAKE SUB

09/07/2019
NTO RAR 0041
0800 - 1600
OUTAGE - 4775684E
0800 - 1600



747731E
CREW TO REPLACE
POLE
(HELICOPTER SET)

747729E
CREW TO REPLACE
POLE
(HELICOPTER SET)

4339028E
BF00732
CREW TO
OPEN BF00732
DE-ENERGIZING
TO EOL