

APPROVED

Dispatch Copy

8/28/19



SCE Aircraft Operations Flight Request Form

GUARDIAN
9/15/19

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*	TD 1536939
------------------------	------------

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- 45 FT CL1 POLES FRAMED, 2300 POUNDS

GRAVEL, TOOL BAG Pole 1004592E

General Operating Location	OFF OF PETTINGER CANYON RD
District	VALENCIA D-59
LZ Coordinates (if known)	34.4798,-118.5079
Pick-up location for passenger flights	
Drop-off location for passenger flights	

Date(s) for which service is requested	WEDNESDAY 08/28/2019
Time of Pick-up	0830
Approx. mission duration (if known)	6HOURS
Back-up date for mission (if known)	

Authorizer	
Authorizer PAX and cell number	

*required information

RECEIVED

[Click to e-mail form](#)

For office use only

Date Received by Aircraft Operations: AUG 20 2019 Date Initial Contact Made: _____

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

Follow up status: ☐ Week 1 _____

☐ Week 2 _____

☐ Week 3 _____

Other . 7/4/19

**1004592E**

34.470713°N 118.487648°W



6 mi

GPS accuracy 16.4 ft

Type

EL_POLE

Structure

1004592E

Latitude

34.47071277

Longitude

-118.48764822

Google View

<https://www.google.com/maps/place/34.47071277+-118.48764822/@34.47071277,-118.48764822,190m/data=!3m1!1e3>

Copy



Collect Here



Directions



Compass



Add to My Places



SE

1004594E

1004593E

1004592E

Blue Cloud Rd

BOUQUET

1004591E

1004590E

7018577





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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*	TD 1537039
------------------------	------------

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- 45 FT CL1 POLES FRAMED, 2300 POUNDS

GRAVEL, TOOL BAG

Pole 1008162E

General Operating Location	OFF OF PETTINGER CANYON RD
District	VALENCIA D-59
LZ Coordinates (if known)	34.4798,-118.5079
Pick-up location for passenger flights	
Drop-off location for passenger flights	

Date(s) for which service is requested	WEDNESDAY 08/28/2019
Time of Pick-up	0830
Approx. mission duration (if known)	6HOURS
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

1008162E

34.478407°N 118.508936°W 5 mi

Type

EL_POLE

Structure

1008162E

Latitude

34.47840747

Longitude

-118.50893601

Google View

<https://www.google.com/maps/place/34.47840747+-118.50893601/@34.47840747,-118.50893601,190m/data=!3m1!1e3>

Copy

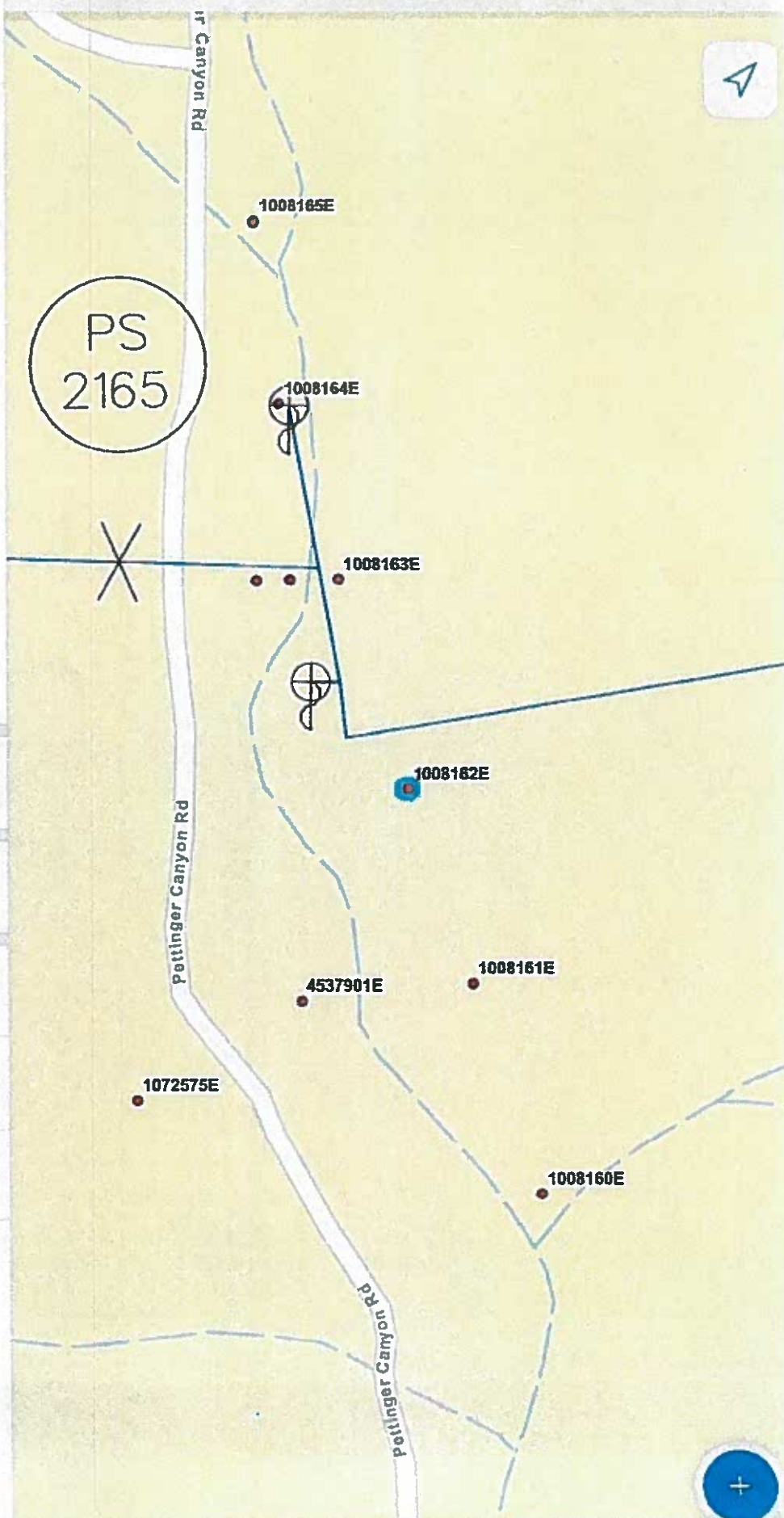
Collect Here

Directions

Compass

Add to My Places

GPS accuracy 16.4 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*	TD 1537047
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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- 45 FT CL1 POLES FRAMED, 2300 POUNDS

GRAVEL, TOOL BAG pole 10081582

General Operating Location	OFF OF PETTINGER CANYON RD
District	VALENCIA D-59
LZ Coordinates (if known)	34.4798,-118.5079
Pick-up location for passenger flights	
Drop-off location for passenger flights	

Date(s) for which service is requested	WEDNESDAY 08/28/2019
Time of Pick-up	0830
Approx. mission duration (if known)	6HOURS
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

**1008158E**

34.476539°N 118.505281°W



5 mi

GPS accuracy 16.4 ft

Type

EL_POLE

Structure

1008158E

Latitude

34.47653888

Longitude

-118.50528124

Google View

<https://www.google.com/maps/place/34.47653888+-118.50528124/@34.47653888,-118.50528124,190m/data=!3m1!1e3>

Copy



Collect Here



Directions



Compass



Add to My Places

PS
2165

Pettinger Canyon Rd

Pettinger Canyon Rd

Pettinger Canyon Rd



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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*	TD 1537059
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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- 45 FT CL1 POLES FRAMED, 2300 POUNDS

GRAVEL, TOOL BAG POLE 10045935

General Operating Location	OFF OF PETTINGER CANYON RD
District	VALENCIA D-59
LZ Coordinates (if known)	34.4798,-118.5079
Pick-up location for passenger flights	
Drop-off location for passenger flights	

Date(s) for which service is requested	WEDNESDAY 08/28/2019
Time of Pick-up	0830
Approx. mission duration (if known)	6HOURS
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 _____

1004593E

34.471728°N 118.488559°W



6 mi

GPS accuracy 16.4 ft

Type

EL_POLE

Structure

1004593E

Latitude

34.47172810

Longitude

-118.48855927

Google View

<https://www.google.com/maps/place/34.4717281+-118.48855927/@34.4717281,-118.48855927,190m/data=!3m1!1e3>

Copy



Collect Here



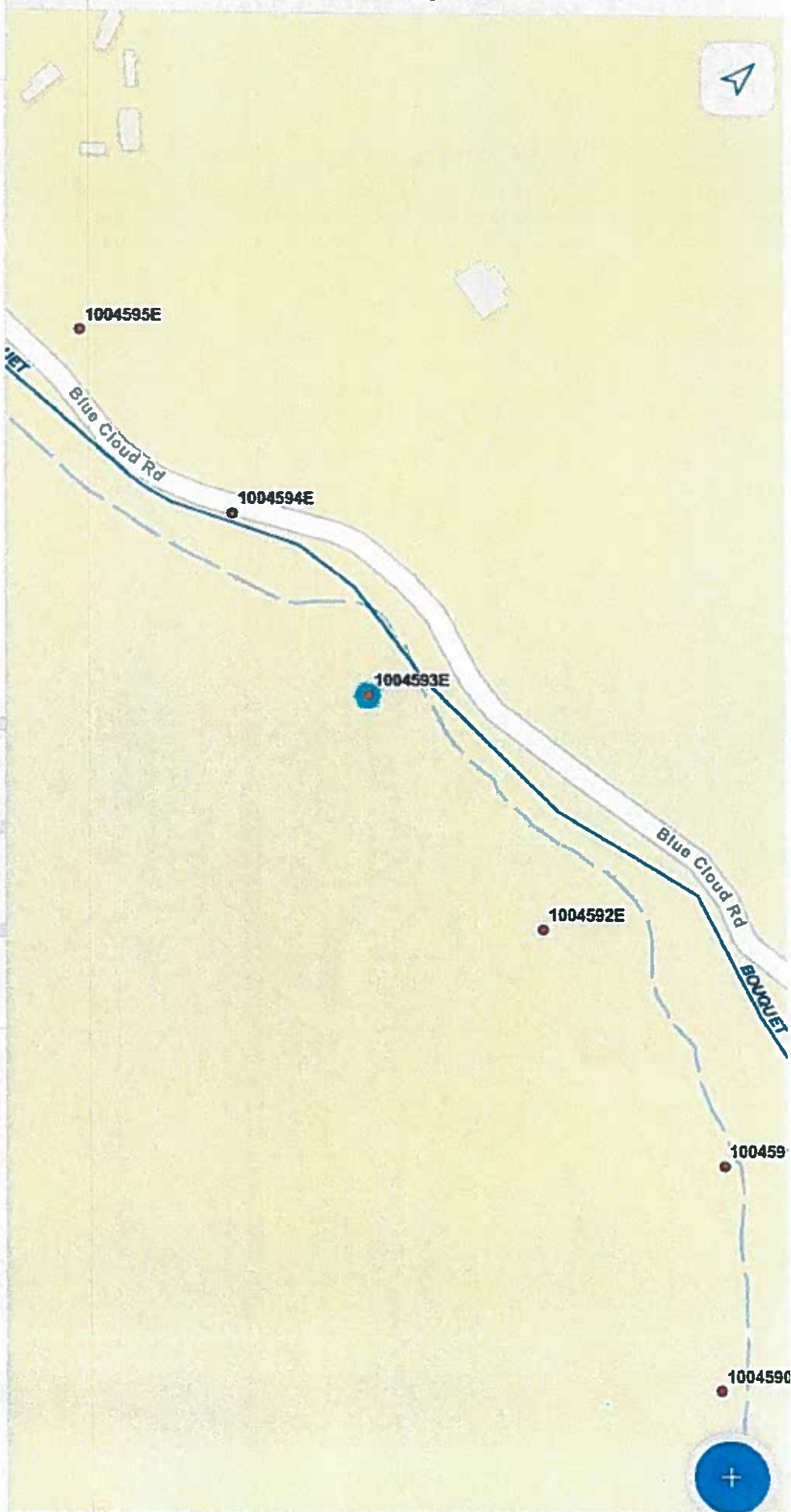
Directions



Compass



Add to My Places



PETTINGER CANYON RD SANTA CLARITA

SCHEDULED WEDNESDAY 08/28/2019 CHAD VAVRICKA

Legend

-  Carline Country Club
-  Feature 1
-  Feature 2
-  Fire Station 108
-  Haskell Open space
-  PATH

12 34.4798, -118.5079

1008162E 34.478407° -118.508936°

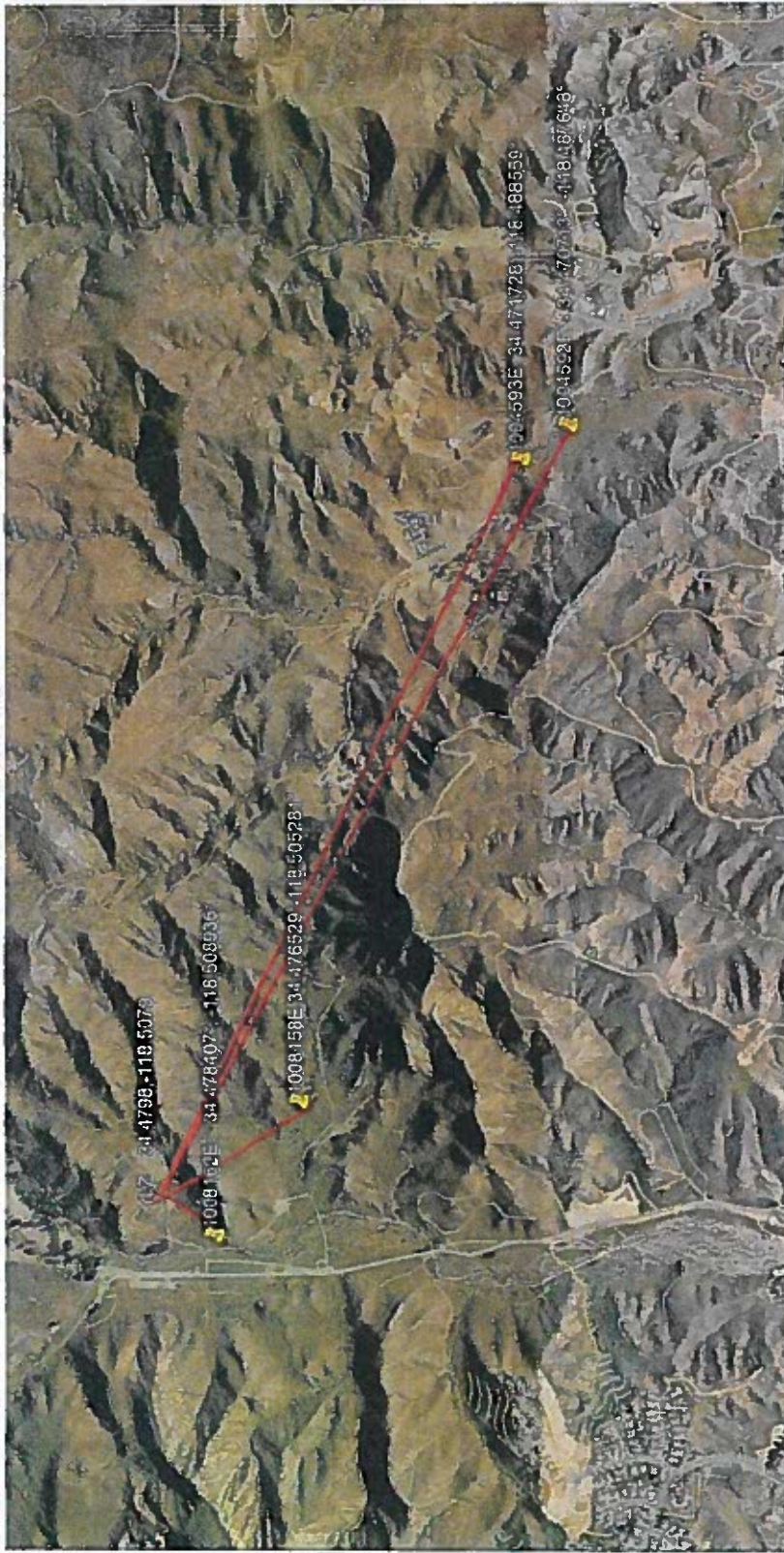
1008158E 34.476529° -118.505281°

1004593E 34.471728° -118.488559°

1004592E 34.470713° -118.4

Google Earth

3000 ft



Places

- My Places
- Temporary Places
- 1008162E 34.478407° -118.508336°
- 1008150E 34.476529° -118.505281°
- 1004593E 34.471728° -118.488559°
- PATH 1: 606 FT 1004150E
- PATH 2: 1,424 FT 1004150E
- PATH 3: 8,381 FT 1004593E

Layers

- Power, Drainage
- Topographic
- Boundaries and Labels
- Places
- Photos
- Streets
- 3D Buildings
- Green

Bonnie Bello

From: Scot Stueland
Sent: Wednesday, August 21, 2019 7:00 AM
To: Air Ops; Richard Smith
Cc: Steven Perez; Chad Vavricka; Ryan Peterson; Jeff Barnard; Steve Holzer; Nancy Scurlock
Subject: Re: (External):REQUEST FOR AIR OPS TO SET 4 45FT POLES (NO LONG LINE NEEDED)
WEDNAESDAY 08/28/2019 TD1536939, TD1537039, TD1537047, TD1537059,

Approved

Scot Stueland
Principal Manager
Distribution Business Line
Wildfire Program Management

From: Air Ops <AirOps@sce.com>
Sent: Tuesday, August 20, 2019 7:41:25 PM
To: Richard Smith <Richard.Smith@rokstadpower.com>; Air Ops <AirOps@sce.com>; Scot Stueland <Scot.Stueland@sce.com>
Cc: Steven Perez <Steven.Perez@sce.com>; Chad Vavricka <Chad.Vavricka@rokstadpower.com>; Ryan Peterson <Ryan.Peterson@rokstadpower.com>; Jeff Barnard <Jeff.Barnard@rokstadpower.com>; Steve Holzer <Steve.Holzer@rokstadpower.com>; Nancy Scurlock <Nancy.Scurlock@sce.com>
Subject: RE: (External):REQUEST FOR AIR OPS TO SET 4 45FT POLES (NO LONG LINE NEEDED) WEDNAESDAY 08/28/2019 TD1536939, TD1537039, TD1537047, TD1537059,

Thanks Richard for the flight request.

Scot – Please review and approve if you agree.

Once I receive the approval, I can proceed with the request.

Bonnie Bello

Flight Operations Manager

Aircraft Operations

Cell 909-229-5180 | Dispatch 909-974-4676

Chino Airport | Building A-290, Box 50 | 7000 Merrill Ave. Chino CA 91710



SOUTHERN CALIFORNIA
EDISON

Energy for What's Ahead™

From: Richard Smith [mailto:Richard.Smith@rokstadpower.com]
Sent: Thursday, August 15, 2019 8:52 AM
To: Air Ops <AirOps@sce.com>
Cc: Steven Perez <Steven.Perez@sce.com>; Chad Vavricka <Chad.Vavricka@rokstadpower.com>; Ryan Peterson