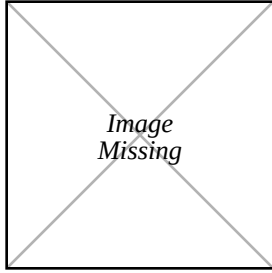


## 23-03154 Request Summary



|                  |                            |                       |               |
|------------------|----------------------------|-----------------------|---------------|
| <b>Requestor</b> | Jennifer L Dreyer          | <b>Request Date</b>   | 08/04/2023    |
| <b>LAN ID</b>    | JYD9                       | <b>Work Type</b>      | Lift Work     |
| <b>Phone</b>     | (707) 365-2539             | <b>Lift Work Type</b> | HEC -         |
| <b>Cell</b>      | (707) 365-2539             | <b>For Contractor</b> | Non-Energized |
| <b>LOB</b>       | Electric Transmission Line |                       | Michels       |
| <b>Vendor</b>    | Guardian Helicopters       |                       |               |
| <b>Region</b>    | South Bay & Central Coast  |                       |               |

### Work Dates

08/10/2023 BK117, BK117

|                 |                                        |                    |                    |
|-----------------|----------------------------------------|--------------------|--------------------|
| <b>Approver</b> | Superintendent Pete M Dominguez (PXD1) | PXD1@PGE.COM       | (C) (805) 459-6255 |
| <b>Foreman</b>  | Aaron Mancheski (AYMH)                 | (P) (920) 634-6524 | (C) (920) 634-6524 |

**Scope of Work** FRESNO COUNTY  
MIDWAY-SANTA MARIA 12KV  
CAP- NIL  
RQD NOTIFICATIONS- NIL

USFS/NATIONAL PARK TERRITORY- LOS PADRES NATIONAL FOREST  
NOTIFICATIONS MADE- YES, IN PROCESS

REQUESTOR- LOGAN DOMINGUEZ 559-974-1141  
FOREMAN- AARON MANCHESKI 920-634-6524  
PGE PM- ALBERTO MANCERO A9MR

SCOPE- HEC CREWS AND MATERIALS TO TOWER FOR INSULATOR CHANGE. CREW TO ALSO ASSIST IN SLEEVE AND DAMPER REPLACEMENT. PAIRS WITH REQUEST # 2629 AND # 2661

LZ/WORK LOCATION INFORMATION-  
LZ-

LZ # 1- IN A CANYON WITH STEEP HILLS ON BOTH SIDE. TRANSMISSION AND DISTRIBUTION LINES 150 FEET TO THE NORTH. OK FOR 2 LIGHT SHIPS.

LZ # 2- OK, IN LARGE OPEN FIELD. OK FOR 5 LIGHT SHIPS.

LZ # 3- OK , IN LARGE OPEN FIELD. OK FOR 5 LIGHT SHIPS.

LZ # 4- OK, IN OPEN FIELD. OK FOR 2 LIGHT SHIPS.

LZ DIAMETER VERIFIED FOR TYPE 3 AIRCRAFT- 75 FEET DIAMETER WITH A 100 FEET SEPERATION \*SEE ABOVE

WL- ALL WL'S IN STEEP TERRAIN WITH MANY TREES IN VICINITY. CROSSES OVER MANY RURAL ROADS. LOOK AND GO METHOD TO BE USED. DISTRIBUTION LINE RUNS PARRELL IN MANY LOCATIONS.

Is this work related to a storm or other event? No

Daily Information

# 23-03154 Request Summary

08/10/2023

Asset Category: LIGHT

Asset Type: BK117

## Locations

|            |      |                           |                   |             |
|------------|------|---------------------------|-------------------|-------------|
| 08:00 - LZ | LZ 1 | 34.95479 N<br>120.29080 W | <no headquarters> | <no county> |
|------------|------|---------------------------|-------------------|-------------|

|                                                            |                                                   |
|------------------------------------------------------------|---------------------------------------------------|
| Dust/Snow Mitigation Plan:                                 | Surface will have water applied prior to landing. |
| Is this waypoint a company facility or permitted Heliport? | Yes                                               |

### --- - Additional LZ

|      |                           |                   |             |
|------|---------------------------|-------------------|-------------|
| LZ 2 | 35.08446 N<br>120.14320 W | <no headquarters> | <no county> |
|------|---------------------------|-------------------|-------------|

|                                                            |                                                   |
|------------------------------------------------------------|---------------------------------------------------|
| Dust/Snow Mitigation Plan:                                 | Surface will have water applied prior to landing. |
| Is this waypoint a company facility or permitted Heliport? | Yes                                               |

### --- - Additional LZ

|      |                           |                   |             |
|------|---------------------------|-------------------|-------------|
| LZ 3 | 35.08107 N<br>120.15420 W | <no headquarters> | <no county> |
|------|---------------------------|-------------------|-------------|

|                                                            |                                                   |
|------------------------------------------------------------|---------------------------------------------------|
| Dust/Snow Mitigation Plan:                                 | Surface will have water applied prior to landing. |
| Is this waypoint a company facility or permitted Heliport? | Yes                                               |

### --- - Additional LZ

|      |                           |                   |             |
|------|---------------------------|-------------------|-------------|
| LZ 4 | 35.02750 N<br>120.19560 W | <no headquarters> | <no county> |
|------|---------------------------|-------------------|-------------|

|                                                            |                                                   |
|------------------------------------------------------------|---------------------------------------------------|
| Dust/Snow Mitigation Plan:                                 | Surface will have water applied prior to landing. |
| Is this waypoint a company facility or permitted Heliport? | Yes                                               |

### --- - Work Location

|                                 |                           |              |        |             |        |
|---------------------------------|---------------------------|--------------|--------|-------------|--------|
| 10502 MIDWAY-SANTA MARIA(START) | 34.93886 N<br>120.32439 W | Line #: T027 | MIDWAY | <no county> | 631 ft |
|---------------------------------|---------------------------|--------------|--------|-------------|--------|

|                            |     |
|----------------------------|-----|
| Dust/Snow Mitigation Plan: | --- |
|----------------------------|-----|

### --- - Work Location

|                                  |                           |              |        |             |         |
|----------------------------------|---------------------------|--------------|--------|-------------|---------|
| 10502 MIDWAY-SANTA MARIA(MIDDLE) | 34.99965 N<br>120.22135 W | Line #: T071 | MIDWAY | <no county> | 1265 ft |
|----------------------------------|---------------------------|--------------|--------|-------------|---------|

|                            |     |
|----------------------------|-----|
| Dust/Snow Mitigation Plan: | --- |
|----------------------------|-----|

### --- - Work Location

|                               |                           |               |        |             |         |
|-------------------------------|---------------------------|---------------|--------|-------------|---------|
| 10502 MIDWAY-SANTA MARIA(END) | 35.10994 N<br>120.09293 W | Line #: T-124 | MIDWAY | <no county> | 1236 ft |
|-------------------------------|---------------------------|---------------|--------|-------------|---------|

|                            |     |
|----------------------------|-----|
| Dust/Snow Mitigation Plan: | --- |
|----------------------------|-----|

### --- - Work Location

|                       |              |                   |
|-----------------------|--------------|-------------------|
| SEE ADDITION WL BELOW | <no lat/lon> | <no headquarters> |
|-----------------------|--------------|-------------------|

|                            |     |
|----------------------------|-----|
| Dust/Snow Mitigation Plan: | --- |
|----------------------------|-----|

|                   |                           |                |                      |
|-------------------|---------------------------|----------------|----------------------|
| Est. Use Hours    | 8.00                      | Vendor         | Guardian Helicopters |
| Contract          | ---                       | Over Water     | No                   |
| Fuel Truck        | Yes                       | Cargo Weight   | 1000.0 lbs           |
| Special Equipment | ARS Air Chair             | Billing Number | 31640393 100%        |
| Comments          | 34.938864 -120.324392     |                | 45193625 100%        |
|                   | MIDWAY-SANTA MARIA (12KV) |                | 31596011 100%        |

## 23-03154 Request Summary

|                           |                    |               |
|---------------------------|--------------------|---------------|
| 34.94172 -120.31797       |                    | 31548618 100% |
| MIDWAY-SANTA MARIA (12KV) |                    | 31634280 100% |
| 34.94372877 -120.3104681  | Req. Notifications | ---           |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.9442414 -120.3096083   |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.94786707 -120.303497   |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.95393081 -120.2932533  |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.9547455 -120.2918792   |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.955896 -120.289925     |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.95946611 -120.2839207  |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.9616659 -120.2802195   |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.96331441 -120.2791451  |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.964503 -120.277667     |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.971803 -120.272782     |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.973715 -120.270305     |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.981165 -120.248382     |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 35.11019 -120.100396      |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 35.10994359 -120.0929332  |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 35.0625834 -120.1694021   |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 35.06697619 -120.1650663  |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 35.072338 -120.159164     |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 35.073103 -120.159004     |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 35.073103 -120.159004     |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 35.07234325 -120.1591764  |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 35.0752557 -120.1561479   |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.989002 -120.233        |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.99167249 -120.22818    |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.992777 -120.226886     |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.997168 -120.222713     |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |
| 34.999648 -120.221352     |                    |               |
| MIDWAY-SANTA MARIA (12KV) |                    |               |

## 23-03154 Request Summary

35.01356359 -120.2087347  
MIDWAY-SANTA MARIA (12KV)  
35.01718471 -120.2054516  
MIDWAY-SANTA MARIA (12KV)  
35.018334 -120.203995  
MIDWAY-SANTA MARIA (12KV)  
35.0209065 -120.2020658  
MIDWAY-SANTA MARIA (12KV)  
35.038554 -120.18716  
MIDWAY-SANTA MARIA (12KV)  
35.042314 -120.184614  
MIDWAY-SANTA MARIA (12KV)  
35.047951 -120.180807  
MIDWAY-SANTA MARIA (12KV)  
35.050184 -120.179291  
MIDWAY-SANTA MARIA (12KV)  
35.056121 -120.175283  
MIDWAY-SANTA MARIA (12KV)

**Asset Category:** LIGHT

**Asset Type:** BK117

### Locations

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|                   |      |                           |                   |             |
|-------------------|------|---------------------------|-------------------|-------------|
| <b>08:00 - LZ</b> | LZ 1 | 34.95479 N<br>120.29080 W | <no headquarters> | <no county> |
|-------------------|------|---------------------------|-------------------|-------------|

|                                                            |                                                   |
|------------------------------------------------------------|---------------------------------------------------|
| Dust/Snow Mitigation Plan:                                 | Surface will have water applied prior to landing. |
| Is this waypoint a company facility or permitted Heliport? | Yes                                               |

---

### --- - Additional LZ

|      |                           |                   |             |
|------|---------------------------|-------------------|-------------|
| LZ 2 | 35.08446 N<br>120.14320 W | <no headquarters> | <no county> |
|------|---------------------------|-------------------|-------------|

|                                                            |                                                   |
|------------------------------------------------------------|---------------------------------------------------|
| Dust/Snow Mitigation Plan:                                 | Surface will have water applied prior to landing. |
| Is this waypoint a company facility or permitted Heliport? | Yes                                               |

---

### --- - Additional LZ

|      |                           |                   |             |
|------|---------------------------|-------------------|-------------|
| LZ 3 | 35.08107 N<br>120.15420 W | <no headquarters> | <no county> |
|------|---------------------------|-------------------|-------------|

|                                                            |                                                   |
|------------------------------------------------------------|---------------------------------------------------|
| Dust/Snow Mitigation Plan:                                 | Surface will have water applied prior to landing. |
| Is this waypoint a company facility or permitted Heliport? | Yes                                               |

---

### --- - Additional LZ

|      |                           |                   |             |
|------|---------------------------|-------------------|-------------|
| LZ 4 | 35.02750 N<br>120.19560 W | <no headquarters> | <no county> |
|------|---------------------------|-------------------|-------------|

|                                                            |                                                   |
|------------------------------------------------------------|---------------------------------------------------|
| Dust/Snow Mitigation Plan:                                 | Surface will have water applied prior to landing. |
| Is this waypoint a company facility or permitted Heliport? | Yes                                               |

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### --- - Work Location

|                                 |                           |              |        |             |        |
|---------------------------------|---------------------------|--------------|--------|-------------|--------|
| 10502 MIDWAY-SANTA MARIA(START) | 34.93886 N<br>120.32439 W | Line #: T027 | MIDWAY | <no county> | 631 ft |
|---------------------------------|---------------------------|--------------|--------|-------------|--------|

|                            |     |
|----------------------------|-----|
| Dust/Snow Mitigation Plan: | --- |
|----------------------------|-----|

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## 23-03154 Request Summary

### --- - Work Location

10502 MIDWAY-SANTA MARIA(MIDDLE) 34.99965 N Line #: T071 MIDWAY <no county> 1265 ft  
120.22135 W

Dust/Snow Mitigation Plan: ---

### --- - Work Location

10502 MIDWAY-SANTA MARIA(END) 35.10994 N Line #: T-124 MIDWAY <no county> 1236 ft  
120.09293 W

Dust/Snow Mitigation Plan: ---

### --- - Work Location

SEE ADDITION WL BELOW <no lat/lon> <no headquarters>

Dust/Snow Mitigation Plan: ---

|                   |                           |                    |                      |
|-------------------|---------------------------|--------------------|----------------------|
| Est. Use Hours    | 8.00                      | Vendor             | Guardian Helicopters |
| Contract          | ---                       | Over Water         | No                   |
| Fuel Truck        | Yes                       | Cargo Weight       | 1000.0 lbs           |
| Special Equipment | ARS Air Chair             | Billing Number     | 31640393 100%        |
| Comments          | 34.938864 -120.324392     |                    | 45193625 100%        |
|                   | MIDWAY-SANTA MARIA (12KV) |                    | 31596011 100%        |
|                   | 34.94172 -120.31797       |                    | 31548618 100%        |
|                   | MIDWAY-SANTA MARIA (12KV) |                    | 31634280 100%        |
|                   | 34.94372877 -120.3104681  | Req. Notifications | ---                  |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 34.9442414 -120.3096083   |                    |                      |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 34.94786707 -120.303497   |                    |                      |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 34.95393081 -120.2932533  |                    |                      |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 34.9547455 -120.2918792   |                    |                      |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 34.955896 -120.289925     |                    |                      |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 34.95946611 -120.2839207  |                    |                      |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 34.9616659 -120.2802195   |                    |                      |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 34.96331441 -120.2791451  |                    |                      |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 34.964503 -120.277667     |                    |                      |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 34.971803 -120.272782     |                    |                      |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 34.973715 -120.270305     |                    |                      |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 34.981165 -120.248382     |                    |                      |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 35.11019 -120.100396      |                    |                      |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 35.10994359 -120.0929332  |                    |                      |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 35.0625834 -120.1694021   |                    |                      |
|                   | MIDWAY-SANTA MARIA (12KV) |                    |                      |
|                   | 35.06697619 -120.1650663  |                    |                      |

## 23-03154 Request Summary

MIDWAY-SANTA MARIA (12KV)  
35.072338 -120.159164  
MIDWAY-SANTA MARIA (12KV)  
35.073103 -120.159004  
MIDWAY-SANTA MARIA (12KV)  
35.073103 -120.159004  
MIDWAY-SANTA MARIA (12KV)  
35.07234325 -120.1591764  
MIDWAY-SANTA MARIA (12KV)  
35.0752557 -120.1561479  
MIDWAY-SANTA MARIA (12KV)  
34.989002 -120.233  
MIDWAY-SANTA MARIA (12KV)  
34.99167249 -120.22818  
MIDWAY-SANTA MARIA (12KV)  
34.992777 -120.226886  
MIDWAY-SANTA MARIA (12KV)  
34.997168 -120.222713  
MIDWAY-SANTA MARIA (12KV)  
34.999648 -120.221352  
MIDWAY-SANTA MARIA (12KV)  
35.01356359 -120.2087347  
MIDWAY-SANTA MARIA (12KV)  
35.01718471 -120.2054516  
MIDWAY-SANTA MARIA (12KV)  
35.018334 -120.203995  
MIDWAY-SANTA MARIA (12KV)  
35.0209065 -120.2020658  
MIDWAY-SANTA MARIA (12KV)  
35.038554 -120.18716  
MIDWAY-SANTA MARIA (12KV)  
35.042314 -120.184614  
MIDWAY-SANTA MARIA (12KV)  
35.047951 -120.180807  
MIDWAY-SANTA MARIA (12KV)  
35.050184 -120.179291  
MIDWAY-SANTA MARIA (12KV)  
35.056121 -120.175283  
MIDWAY-SANTA MARIA (12KV)

|                     |        |                   |        |                     |        |
|---------------------|--------|-------------------|--------|---------------------|--------|
| <b>Talk About #</b> | 151.76 | <b>Talk Group</b> | 151.76 | <b>Talk Radio #</b> | 151.76 |
|---------------------|--------|-------------------|--------|---------------------|--------|

23-03154 - August 2023

| Sunday | Monday | Tuesday | Wednesday | Thursday                                                                                                           | Friday | Saturday |
|--------|--------|---------|-----------|--------------------------------------------------------------------------------------------------------------------|--------|----------|
| 30     | 31     | 1       | 2         | 3                                                                                                                  | 4      | 5        |
| 6      | 7      | 8       | 9         | 10<br>08:00 -16:00 BK117<br>LZ 1<br>34.95479 N 120.29080 W<br>08:00 -16:00 BK117<br>LZ 1<br>34.95479 N 120.29080 W | 11     | 12       |
| 13     | 14     | 15      | 16        | 17                                                                                                                 | 18     | 19       |
| 20     | 21     | 22      | 23        | 24                                                                                                                 | 25     | 26       |
| 27     | 28     | 29      | 30        | 31                                                                                                                 | 1      | 2        |
| 3      | 4      | 5       | 6         | 7                                                                                                                  | 8      | 9        |