CALIFORNIA PUBLIC UTILITIES COMMISSION
Safety and Enforcement Division
Electric Safety and Reliability Branch

Incident Investigation Report

Report Date: April 26, 2019

Incident Number: E20171009-03

Utility: Pacific Gas and Electric Company (PG&E)

Date and Time of the Incident: October 9, 2017 at 0110 hours

Location of the Incident: Near 22894 State Highway 26
West Point, CA
County: Calaveras

Fatality / Injury: None reported

Property Damage: >$50,000

Utility Facilities involved: West Point 1102, 12 kV Circuit

Violations: Yes

I.   Summary

On October 9, 2017, at approximately 0110 hours, a limb from a Valley Oak tree failed onto a PG&E 12 kV overhead conductor, which fell to the ground and caused ignition of the "Point Fire" near 22894 State Highway 26 in the city of West Point in Calaveras County. The fire burned 130 acres, destroyed 19 structures, and damaged three buildings.

Based on SED's review, SED found that PG&E violated General Order (GO) 95, Rule 19 by failing to retain the subject broken crossarm and the damaged section of the conductor:

GO Rule	Violations
GO 95, Rule 19	Evidence disposal

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A. Rules Violated

General Order 95, Rule 19 Cooperation with Commission Staff; Preservation of Evidence Related to Incidents Applicability of Rules states in part:

"Each utility shall provide full cooperation to Commission staff in an investigation into any major accident (as defined in Rule 17) or any reportable incident (as defined in CPUC Resolution E-4184), regardless of pending litigation or other investigations, including those which may be related to a Commission staff investigation. Once the scene of the incident has been made safe and service has been restored, each utility shall provide Commission staff upon request immediate access to:

- *Any factual or physical evidence under the utility or utility agent's physical control, custody, or possession related to the incident…"*

B. Witnesses

No.	Name	Title
1	Brandon Vazquez	CPUC Investigator
2	███████	PG&E Troubleman
3	███████	PG&E Restoration Supervisor
4	Charles Filmer	PG&E Compliance and Risk Specialist
5	███████	PG&E Vegetation Management
6	Nick Webb	CAL FIRE Lead Investigator
7	Matt Gilbert	CAL FIRE Investigator

C.   Evidence

No.	Source	Description
1	PG&E	Initial Online Incident Report, 10/9/17
2	CPUC	Field Visit, 10/11/17
3	PG&E	20-day Incident Report, 11/6/17
4	CPUC	Data Request #1, 11/21/17
5	PG&E	Data Request #1 Response, 12/29/17 through 6/29/18
6	PG&E	Evidence Collection Letter to Director Malashenko, 2/16/18
7	PG&E	Evidence Collection Letter to Director Malashenko, 3/16/18
8	CPUC	Data Request #2, 7/19/18
9	PG&E	Data Request #2 Response, 8/3/18 through 9/21/18
10	CAL FIRE	Investigation Report and Attachments, 8/10/18
11	CPUC	Data Request #3, 8/16/18
12	PG&E	Data Request #3 Response, 8/31/18 through 9/21/18
13	CPUC	CAL FIRE Evidence Viewing, 10/18/18
14	CPUC	Data Request #4, 10/19/18
15	PG&E	Data Request #4 Response, 11/15/18 through 12/14/18
16	CPUC	Data Request #5, 1/3/19
17	PG&E	Data Request #5 Response, 1/25/19 through 2/6/19
18	CPUC	Data Request #6, 2/8/19
19	PG&E	Data Request #6 Response, 2/15/19 through 3/18/19
20	CPUC	Data Request #7, 2/25/19
21	PG&E	Data Request #7 Response, 3/18/19

II.   Background

On January 17, 2014, Governor Edmund G. Brown Jr. proclaimed a State of Emergency and directed state officials to take actions to mitigate conditions that could result from the drought and cause a fire. On February 18, 2014, in response to the proclamation, SED issued a letter to PG&E directing PG&E to take all practicable measures to reduce the likelihood of fires caused by utility facilities, including, increasing inspections, taking corrective actions and modifying protective schemes. On June 12, 2014, the California Public Utilities Commission (CPUC) issued Resolution ESRB-4 directing all Investor Owned Electric Utilities (IOU) to take remedial measures to reduce the likelihood of fires started by or threatening utility facilities. On October 30, 2015, Governor Edmund G. Brown Jr. declared a Tree Mortality State of Emergency due to tree mortality caused by the state's prolonged drought and bark beetle infestations.

On October 9, 2017, at approximately 0110 hours, a limb from a Valley Oak tree failed and contacted an overhead conductor of PG&E's West Point 1102, 12 kV circuit located near 22894 State Highway 26 in the city of West Point in Calaveras County. The tree limb failure caused the conductor to fall onto the ground and as a result ignited a fire called the "Point Fire." The fire burned 130 acres, destroyed four structures and 15 outbuildings, and damaged two homes and one outbuilding. The fire caused power interruptions to 2,345 customers.
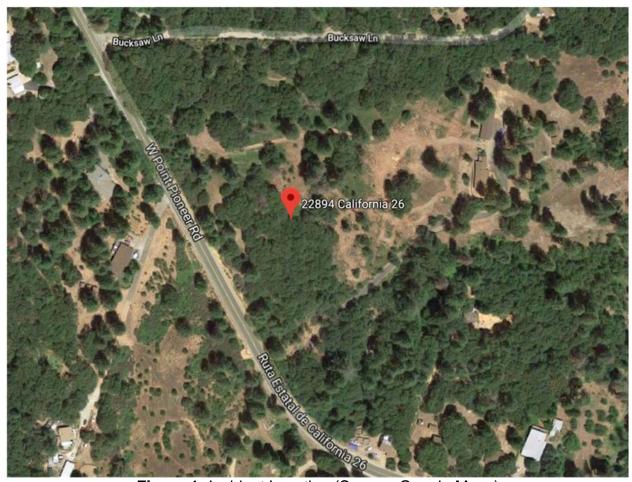
Figure 1: Incident Location (Source: Google Maps)

On the day of the incident, weather station Oso Loco Vineyards KCAWESTP4, located 0.42 miles northwest of the incident location, recorded maximum wind speeds of 13 miles per hour (mph) and wind gusts of 42 mph. The wind speeds and wind gust were abnormally high on the day of the incident based on the wind speeds for the month. The ambient condition around the time of ignition was 60 degrees Fahrenheit and dry.[1]

On the day of the incident, weather station Walton's Mountain Winery KCAWESTP1, located 0.57 miles southeast of the incident location, recorded maximum wind speeds of 29 mph and wind gusts of 37 mph. The wind speeds and wind gust were abnormally high on the day of the incident based on the average wind speeds for the month. The ambient condition around the time of ignition was 62 degrees Fahrenheit and dry.[2]

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[1] Per Weather Underground (www.wunderground.com)

[2] Per Weather Underground (www.wunderground.com)

III. SED's Review and Analysis

A. PG&E's Distribution Facilities Inspection Program

Rural areas, such as the incident area, are defined by General Order (GO) 165 as "those areas with a population of less than 1,000 persons per square mile." GO 165 requires biennial patrol inspections and detailed inspections at five-year intervals for rural areas.

GO 165 defines a patrol inspection as a "simple visual inspection" meant to identify "obvious" structural problems and hazards (e.g., leaning poles, loose crossarms, etc.) and may be carried out during other company business. For the incident area, SED reviewed PG&E's 2013 and 2015 distribution patrol inspection records.[3] PG&E documented no abnormal conditions or issues during these patrol inspections.

GO 165 defines a detailed inspection as one where facilities are "carefully examined" to gather and record conditions of overhead facilities. A detailed inspection is meant to identify "obvious" structural problems and hazards, in addition to issues such as loose hardware, transformer oil leaks, contaminated insulators, etc. SED reviewed PG&E's 2012 and 2017 detailed inspection records for the incident area.[4] Two work orders (EC tags #106132526 and #106132528)[5] resulted from the 2012 detailed inspection; both were for poles with missing high voltage signs. PG&E categorized the work orders as Priority F and required completion by June 28, 2017. Priority F requires completion by the next detailed inspection, which would be five years after the inspector identified the issue. One work order (EC tag #112983210)[6] to trim vegetation contacting a guy wire resulted from the 2017 detailed inspection. PG&E categorized the work order as Priority F, thus requiring completion by June 21, 2022.

Based on PG&E's 2013 and 2015 distribution patrol inspection records and 2012 and 2017 detailed inspection records, SED did not identify any PG&E violations of applicable GO 95 and 165 rules regarding its distribution facilities inspection program.

B. PG&E's Vegetation Management Program

The GO 95 rules applicable to Vegetation Management (VM) include:

1. Rule 31.1 – Design Construction and Maintenance.
2. Rule 35 – Vegetation Management.

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[3] Bates PG&E-CPUC_00009379_CONFIDENTIAL and PG&E-CPUC_00009386_CONFIDENTIAL

[4] Bates PG&E-CPUC_00009462-00009643_CONFIDENTIAL and PG&E-CPUC_00009388_CONFIDENTIAL

[5] Bates PG&E-CPUC_00009464_CONFIDENTIAL and PG&E-CPUC_00009459_CONFIDENTIAL

[6] Bates PG&E-CPUC_00009391_CONFIDETNIAL

3. Rule 37 – Minimum Clearances of Wires above Railroads, Thoroughfares, Buildings, Etc., Table 1 – Cases 13 and 14.

In order to comply with the applicable GO 95 rules, PG&E's Distribution Vegetation Management Standard[7] (DVMS) outlines the general strategy used to identify:

1. Conductor radial clearance issues;

2. Trees that will encroach PG&E's minimum distance requirements; and

3. Hazard trees that have the potential to strike conductors.

In order to implement its strategy, PG&E's DVMS schedules annual vegetation patrols and completion of identified vegetation work for all primary and secondary distribution facilities.

i. Routine VM Pre-Inspections

PG&E's VM contractors, specifically Pre-inspection (PI) personnel, work with VM Vegetation Program Managers (VPM) to create an annual plan for routine patrols (i.e., PIs). Vegetation work is prescribed during PIs by PI personnel. PG&E's VPM then schedules the vegetation work to be completed on an annual basis by Tree Contractor (TC) personnel. PG&E also uses a combination of LiDAR[8] and spectral imagery to allow VM to identify hazardous trees in high fire danger areas. Trees identified using these technologies are then inspected from the ground and abated as necessary. However, PG&E also allows the use of aerial patrols in place of ground patrols.

For the incident area, PG&E used two contractors and two subcontractors as part of its routine VM. ACRT, Inc. conducted vegetation PIs and Trees Inc. conducted the majority of the vegetation work (i.e., trimming and removal). The remaining vegetation work was subcontracted to Mario's Tree Service and Mountain F Enterprises.

Vegetation PIs are performed by a Consulting Utility Forester (CUF), an individual qualified by PG&E, who inspects all vegetation that has the potential to grow into or fall into the distribution primary conductors before the next inspection and identify vegetation that is currently causing strain/abrasion of secondary conductors.

PG&E's PI contract specification[9] requires a CUF to have at least two years' experience in line clearance tree pruning work, or equivalent experience as determined by PG&E. The PI contract specification also notes that PG&E desires that a CUF have an associate's degree in forestry, arboriculture or a related field; however, an associate's

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[7] Bates PGE-CPUC_00005827_CONFIDENTIAL. Utility Standard TD-7102S, Published on 9/4/15. Rev 1.

[8] LiDAR (an acronym of Light Detection And Ranging) is a surveying technology that measures distance by illuminating a target with a laser light. (Source: Wikipedia.)

[9] Bates PGE-CPUC_DR-071918_General_Q04. PG&E Pre-Inspection contract specification. Section 3.2.

degree is not a requirement. The PI contract specification states that the CUF should be "familiar with the Contractor's work practices, proper arboricultural techniques and practices, proper integrated pest management practices, PG&E's Tree Pruning Specification, PG&E's Pre-Inspection Specification and requirements, and all applicable legal and regulatory requirements."[10]

SED reviewed PG&E's VM documentation for the previous five years leading up to the incident. SED focused on reviewing documented PIs and accompanying vegetation work orders. PG&E performed VM activities on the subject circuit in 2012, 2014, 2015, 2016, and 2017.

Based on PG&E's PI document[11], on October 13, 2012, PG&E's contracted PI personnel identified one Valley Oak tree (Tree # 1) for removal and another Valley Oak tree (Tree # 6) for branch removal. The trees were 30 and 26 feet tall and 4 and 2 feet in Diameter at Breast Height (DBH), respectively. DBH is the diameter of the tree's trunk at approximately 4.5 feet up from the ground. The vegetation work was completed on November 28, 2012 for the aforementioned trees.

Based on PG&E's PI document[12], on December 10, 2014, PG&E's contracted PI personnel identified a Valley Oak tree (Tree # 5) for removal. The tree was 26 feet tall and 4 feet in DBH. The Valley Oak tree was removed on March 21, 2015.

PG&E did not identify any other Valley Oak trees for trimming or removal in the following years leading up to the Point Fire.

The subject Valley Oak tree branch was attached at approximately 55 feet above the ground and was approximately 8 inches in diameter. PG&E and PG&E's contractors did not identify the subject Valley Oak tree, rooted approximately 50 feet from the subject conductor, for removal or trimming during VM PIs from October 2012 through July 2017.

ii.   Enhanced VM Inspections

In addition to routine VM, PG&E contracted ARCT, Inc. to conduct Catastrophic Event Memorandum Account (CEMA) related inspections and Phillips and Jordan, Inc. to conduct VM work with an unknown subcontractor (no record of subcontractor) at the incident location prior to the incident. CEMA is an account used to recover the costs associated with the restoration of service and facilities affected by catastrophic events that have been declared disasters or states of emergency by federal or state authorities. PG&E will file an application to recover the CEMA balance through rates. The amount to be recovered are the reasonable costs incurred, which are determined after CPUC review and audit of the recorded CEMA balance.

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[10] Id.

[11] PG&E Bates PG&E-CPUC_00010148_CONFIDENTIAL

[12] PG&E Bates PG&E-CPUC_00010150_CONFIDENTIAL

Point 008

Based on PG&E's Enhanced VM Documents[13], on September 7, 2016, PG&E's contracted personnel conducted an enhanced VM inspection during which 11 Ponderosa Pines were identified for removal; however, no Valley Oaks were identified for removal. The 11 Ponderosa Pines were removed on March 10, 2017.

iii.   PG&E VM Quality Control (VMQC) and VM Quality Assurance (VMQA)

PG&E's VMQC program audits TC personnel for any vegetation trim or removal work that did not comply with prescribed tree work. PG&E did not conduct a VMQC audit of the incident area.

PG&E's VMQA program audits PI personnel for any vegetation missed that should have been identified and trimmed or removed prior to the next inspection. SED reviewed PG&E's 2013, 2014, 2015, 2016, and 2017 VMQA audits of PG&E's PI contractors ACRT and Trees Inc. During the 2017 audit[14], which is the most recent audit prior to the incident, PG&E found 14 instances in which the aforementioned contracted contractors failed to note trees that needed to be trimmed ("non-compliant trees") and 13 instances of trees that would have become non-compliant within 90 days. 13 of 14 non-compliant trees were attributed to the pre-inspection process. Furthermore, PG&E identified 59 facility protect trees.

iv.   Applicable PG&E VM Procedures

PG&E's Distribution Routine Patrol Procedure[15] (DRPP), Section 2.6 "Hazard Trees/Facility Protection Trees", describes trees that should be identified as hazard trees/facility protection trees during VM patrols and/or pre-inspections as, "(T)rees or portions of trees that are dead, show signs of disease, decay or ground or root disturbance, AND may fall into or otherwise impact primary or secondary conductors, THEN PRESCRIBE work to make tree Facility Safe per Facility Protect and work Difficulty Classification Procedure."

PG&E's Vegetation Management Hazard Tree Rating and Scoring (HTRS) Procedure[16] aids inspectors in prescribing work for potentially hazardous trees. The procedure indicates a Valley Oak as a tree with a "Very High" failure potential.

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[13] Bates PG&E-CPUC_00010154_CONFIDENTIAL and PG&E-CPUC_00010170_CONFIDENTIAL

[14] Bates PG&E-CPUC_00007653_CONFIDENTIAL

[15] Bates PGE-CPUC_00005468_CONFIDENTIAL. PG&E Distribution Routine Patrol Procedure. Utility Procedure TD-7102P-01. Rev: 1. Published: 10/27/15.

[16] Bates PGE-CPUC_00005426_CONFIDENTIAL. PG&E Vegetation Management Hazard Tree Rating and Scoring Procedure. Utility Procedure: TD-7102P-07. Rev: 1. Published: 10/13/2014.

Based on PG&E's 2012-2017 VM records, SED did not identify any PG&E violations of applicable GO 95 rules.

C.   PG&E's Infrastructure Condition

SED investigated compliance with GO 95 construction standards and GO 95, Rule 31.1 during their review of PG&E's physical infrastructure.

The subject conductors, installed in 1948, were size 2 American Wire Gauge (AWG) Copper Conductor (CU) and were part of PG&E's West Point 1102, 12 kV circuit. The two subject conductors spanned approximately 215 feet between poles. The pole nearest to the ignition point had a damaged crossarm and dislodged insulator (See Figure 2). Figure 3 below shows the suspected ignition point on the subject conductor (there were multiple points on the conductor with signs of arcing).

Figure 2: Pole and Damaged Crossarm (Source: PG&E)

Figure 3: Ignition Point (Source: PG&E)

Based on field observations, SED did not identify any PG&E violations of applicable GO 95 requirements.

D.   PG&E Equipment Operations and Maintenance

SED investigated compliance with GO 95, Rule 31.1 during their review of PG&E distribution equipment operations and maintenance records. The incident span was

protected upstream by Fuse L2005 and the West Point 1102 Circuit Breaker (See Figure 4). Fuse L2005, located at the branch from the main line near State Highway 26, consists of two 6T fuse links.

Upstream ⬅

Figure 4: Single-line Diagram of the West Point 1102 Circuit. It shows the protective devices upstream of the incident location/area of interest. Not Drawn to Scale. (Source: PG&E)
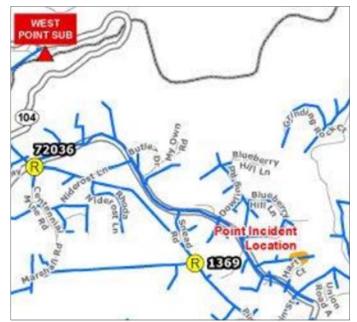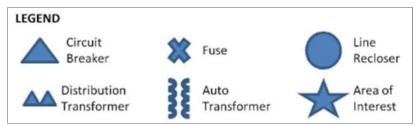
Figure 5: Map showing locations of Line Reclosers. (Source PG&E)

Legend 1: Legend for the single-line diagram. (Source: PG&E)

Device ID	Brand	Type
West Point 1102 CB	GE, SEL	F60, 351
Fuse L2005	Part 25	6T

Table 1: List of the brand and type of the protection devices. (Source: PG&E)

i. Event Timeline

The West Point 1102 CB had data recording capability prior to, during, and after the fire. SED reviewed the Supervisory Control and Data Acquisition (SCADA) load data recorded at the West Point 1102 CB from October 8 to 11, 2017. The West Point 1102 CB did not record data at consistent time intervals. SED also reviewed records from smart meters on the subject circuit located upstream and downstream of the incident location.

October 9, 2017

Three smart meters downstream of Fuse L2005 and one smart meter downstream of the incident location recorded a series of power off/on events and/or Zero Volt[17] readings between 0100 and 0618 hours.

No load fluctuations were recorded around the time of the incident. This could be due to the following: Fuse L2005 blew and isolated the fault and/or the SCADA data recorded at the West Point 1102 CB was not granular enough.

At 0618 hours, at the request of CAL FIRE, a PG&E troubleman manually opened Switch 98191. This de-energized 2,345 customers and the incident location. Switch 98191 is located one span upstream of Fuse L2005. At 0618 hours, a corresponding drop in load was recorded at the West Point 1102 CB (See Figure 6).

At 0710 hours, a PG&E troubleman found one of two fuses open at Fuse L2005. At 0716 hours, the troubleman manually opened the other fuse.

At 0821 hours, another PG&E troubleman closed Switch 98191, which re-energized 2,337 customers. The incident location remained de-energized since Fuse L2005 was still open. At 0821 hours, a corresponding spike in load was recorded at the West Point 1102 CB (See Figure 6).

At 1526 hours, PG&E personnel manually closed Fuse L2005 re-energizing the incident location and the remaining 8 customers.

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[17] A "zero volt reading" occurs when a smart meter is partially energized, between 25% to 75%, at the time of the reading (Source: Attachment C).

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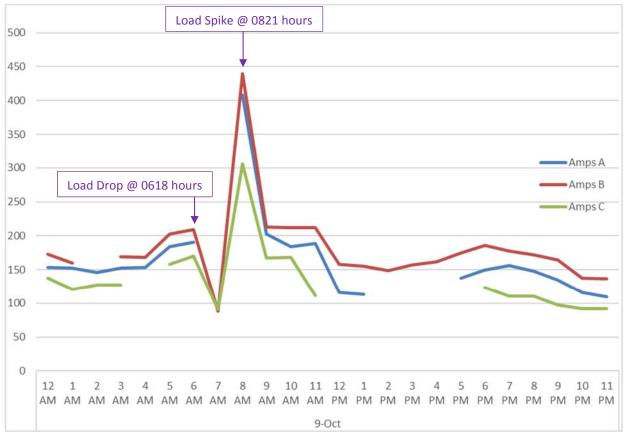
Figure 6: SCADA plot of the load data recorded at the West Point 1102 CB on October 9, 2017 from 0000 to 2400 hours.

Based on PG&E's outage reports, smart meter data, and SCADA load data, SED did not identify any PG&E violations of GO 95, Rule 31.1.

E. Other Field Observations and Review of Physical Evidence

On October 9, 2017 at 0710 hours, a PG&E troubleman found one of two fuses open at Fuse L2005. The troubleman found a downed conductor and broken crossarm five poles east of Fuse L2005. The troubleman observed that several branches from the subject Valley Oak tree had broken off and that the leaves were still green. Additionally, the troubleman observed a bump sleeve on the ground with the conductor pulled out. Another PG&E troubleman found the subject Valley Oak limb lying on top of a section of conductor (See Figure 7).

In the course of evidence review, SED was informed that PG&E personnel had disposed of a broken crossarm and damaged section of the subject conductor during restoration work. PG&E stated, "After CAL FIRE had collected potentially relevant evidence at an area of interest for the Point Fire site, PG&E performed restoration work, which included replacing a broken cross-arm that CAL FIRE had not collected. PG&E did not retain the broken cross-arm. PG&E believes that the broken cross arm was

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discarded on October 9 or shortly thereafter…"[18] Furthermore, PG&E stated, "The damaged section of conductor, which may have also included a bump sleeve, was not retained following the restoration on October 9, 2017."[19]

Figure 7: Vegetation on the Subject Conductor (Source: PG&E)

On October 11, 2017 at 1135 hours, SED arrived at the West Point CAL FIRE Station at 22670 Highway 26. SED met with Charles Filmer and ████████████, PG&E Liaison and PG&E Vegetation Management, respectively. The investigators drove northwest 0.15 miles on CA-26 to 22894 CA-26 and then walked about 0.2 miles northeast of CA-26 to the origin of the fire. Trees, Inc. was on scene clearing trees that were damaged by the fire and could impact PG&E's facilities.

████████ led the way and pointed out the Valley Oak tree that had a large limb break off and contact PG&E's West Point 1102, 12 kV conductors (See Figure 8). ACRT, Inc. did not prescribe any vegetation work for the subject Valley Oak during the last two inspections in September 2016 and March 2017.

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[18] PG&E Evidence Collection Letter to Director Malashenko. Dated: February 16, 2018.

[19] PG&E Evidence Collection Letter to Director Malashenko. Dated: March 16, 2018.

Figure 8: Break Point

PG&E troubleman, ▮▮▮▮▮▮▮▮▮ was the first responder who found the tree limb, downed conductor, and fire. The limb was still at the scene, but it was moved from the original location. The first reported "no light" from a customer was around 0430 hours.

Based on SED's observations, the Valley Oak tree seemed to be healthy and live (See Figures 9 & 10). There were no signs of deterioration or decay on the tree or broken limb.

Figure 9: Subject Valley Oak

Figure 10: Subject Limb

On June 11, 2018 at 0900 hours, SED viewed the subject Valley Oak tree limb and eleven smaller branches PG&E had collected for evidence. SED did not observe any defects, decay, or signs of disease on the subject limb or the eleven smaller branches. However, because the branches were charred by the fire, it was difficult to determine their condition prior to the fire (See Figure 11).

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Figure 11: Smaller Branches

On October 18, 2018 at 1000 hours, SED conducted an evidence viewing with Mathew Gilbert and Nick Webb of CAL FIRE. SED observed the Fargo GL-115 connector and failed portion of conductor (See Figure 12).

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Figure 12: Fargo GL-115 Connector and Conductor

GO 95, Rule 19 requires that utilities retain evidence related to an incident. The broken crossarm was attached to the pole where the subject conductor was dislodged due to contact with the subject limb. The damaged section of conductor was the remaining section of conductor that CAL FIRE had not collected as evidence. Therefore, PG&E violated GO 95, Rule 19 by failing to retain the subject broken crossarm and damaged section of conductor.

IV.   CAL FIRE Investigation

CAL FIRE investigator, Nick Webb, found the downed conductor from PG&E's 1102 West Point, 12 kV circuit to be the cause of the fire. Mr. Webb stated that, "The failure could be attributed to limbs falling on the line in high winds." Additionally, Mr. Webb determined that the downed conductor exhibited signs of arcing. CAL FIRE's arborist found the subject limb to be sound with no evidence of disease or decay at the break point. CAL FIRE's arborist also observed the foliage along the limb to be healthy. The arborist stated, "In my professional opinion, the limb was healthy and the break resulted from the wind event."

SED's investigation correspondingly found that the subject conductor failed due to contact with the subject tree limb, fell to the ground, subsequently arced, and started the fire. SED's review of PG&E's outage reports found that one of the two fuses at Fuse L2005 (located immediately upstream of the incident location) had blown. Furthermore, SED's investigation correspondingly found the subject tree and limb to be healthy with

no external signs of decay or disease; therefore, SED determined that the limb failure was caused by high winds.

CAL FIRE found PG&E in violation of California Public Resources Code (PRC) Sections 4421 and 4293, and GO 64 – A- Section II – General Provisions – 21 and 25.

PRC §4421 states:

"A person shall not set fire or cause fire to be set to any forest, brush, or other flammable material which is on any land that is not his own, or under his legal control, without the permission of the owner, lessee, or agent of the owner or lessee of the land."

PRC §4293 requires electric utilities to maintain a four-foot clearance in all directions between all vegetation and all conductors operating at 2,400 or more volts, but less than 72,000 volts.

General Order 64 - A - Section II - General Provisions - 21 Design, Construction And Maintenance states**:**

"Electrical supply and communication systems shall be of suitable design and construction for their intended use, regard being given to the conditions under which they are to be operated, and shall be maintained in a condition which will enable the furnishing of safe, proper and adequate service.

The owners and employees of such systems shall at all times exercise due care to reduce to a minimum the hazard of accidental injury to their own or fellow employees, to the public and other utilities due to the presence of overhead wires.

All work performed on public streets and highways shall be done in such a manner that the operations of other utilities and the convenience of the public will be interfered with as little as possible and no conditions unusually dangerous to workmen, pedestrians or others shall be established at any time."

General Order 64 - A - Section II - General Provisions - 25 Inspection Of Lines states**:**

"Lines shall be inspected frequently and thoroughly for the purpose of insuring that they are in good condition so as to conform with these rules. Any defects found to exist shall be promptly rectified.

Lines temporarily out of service shall be inspected and maintained in such condition as not to create a hazard."

CAL FIRE's report does not explain its findings of violations of these provisions. SED notes that the CPUC replaced GO 64 and 64-A with GO 95, effective July 1, 1942.

Rules 31.1 and 31.2 in GO 95 contain requirements similar to the GO 64-A provisions referenced by CAL FIRE.

V.   Conclusion

Based on the evidence reviewed, SED found PG&E in violation of GO 95, Rule 19 by failing to retain the subject broken crossarm and damaged section of conductor.

If SED becomes aware of additional information that could modify SED's findings in this Incident Investigation Report, SED may re-open the investigation and may modify this report or take further actions as appropriate.

VI.   Attachments

Attachment A – CAL FIRE Investigation Report – Case No. 17CATCU012170

Attachment B – CAL FIRE Arborist Report by Gary Whitson

Attachment C – PG&E Point Incident Description & Factual Summary

Attachment D – PG&E Evidence Collection Letter to SED, dated February 16, 2018

Attachment E – PG&E Evidence Collection Letter to SED, dated March 16, 2018

ATTACHMENT A

CAL FIRE Investigation Report

Case No. 17CATCU012170

CAL FIRE

CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION
TUOLUMNE-CALAVERAS UNIT
785 Mountain Ranch Rd
San Andreas, CA 95249

INVESTIGATION REPORT

CASE NUMBER:	17CATCU012170
CASE NAME:	Point
DATE:	October 9, 2017
INCIDENT TYPE:	Wildland Fire
INCIDENT INVESTIGATORS:	Nick WEBB, Fire Captain Specialist– TCU
	Matt GILBERT, Battalion Chief – TCU

1 **1 - VIOLATIONS:**

2 **Public Resource Code: 4421**

3 A person shall not set fire or cause fire to be set to any forest, brush, or other

4 flammable material which is on any land that is not his own, or under his legal

5 control, without the permission of the owner, lessee, or agent of the owner or

6 lessee of the land.

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8 **Public Resource Code: 4422**

9 A person shall not do any of the following:

10 (b) Allow any fire kindled or attended by him to escape from his control or to

11 spread to the land of any person other than from the land from which the fire

12 originated.

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14 **General Order 64 - A-Section II - General Provisions - 21 Design, Construction**

15 **And Maintenance.:**

16 Electrical supply and communication systems shall be of suitable design and

17 construction for their intended use, regard being given to the conditions under which

18 they are to be operated, and shall be maintained in a condition which will enable the

19 furnishing of safe, proper and adequate service.

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21 The owners and employees of such systems shall at all times exercise due care to

22 reduce to a minimum the hazard of accidental injury to their own or fellow employees,

23 to the public and other utilities due to the presence of overhead wires.

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25 All work performed on public streets and highways shall be done in such a manner that

26 the operations of other utilities and the convenience of the public will be interfered with

27 as little as possible and no conditions unusually dangerous to workmen, pedestrians or

28 others shall be established at any time

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Point 024

1 **General Order 64-A- Section II - General Provisions - 25 Inspection Of Lines.**

2 Lines shall be inspected frequently and thoroughly for the purpose of insuring that they

3 are in good condition so as to conform with these rules. Any defects found to exist

4 shall be promptly rectified.

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6 Lines temporarily out of service shall be inspected and maintained in such condition as

7 not to create a hazard.

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1   **2 - SUMMARY:**

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3   On Monday, October 9, 2017, at approximately 3:00 AM, I responded with units

4   from the CAL FIRE Tuolumne – Calaveras Unit (TCU) to a report of a wildland fire near

5   22776 Highway 26 in the Community of West Point, Calaveras County. The fire would

6   ultimately destroy approximately 130 acres, destroy four homes, fifteen outbuildings,

7   damage two homes, one outbuilding, one carport and one deck before being fully

8   contained on Thursday, November 2, 2017, at approximately 5:38 PM.

9

10   Upon my arrival, I stopped at the Incident Command Post (ICP) located at 22670

11   Highway 26, West Point, CA, CAL FIRE West Point Forest Fire Station. I checked into

12   the incident with the Incident Commander (IC) CAL FIRE Battalion Chief Brenton

13   BROWN.

14

15   After making access to the fire, I began by contacting some of the first on scene

16   Firefighters. Those individuals put the fire as being on the east side of Highway 26

17   somewhere behind 22744 Highway 26 when they arrived. After making access via the

18   first unmarked driveway north of the ICP, at approximately 4:30 AM, I discovered a

19   single down power line starting from the pole next to the eastern fireline and extending

20   west. I then advised all units on that portion of the fire and the IC of the hazard.

21

22   I attempted to gain safe access to the west end of the line. After several

23   attempts via multiple addresses off Highway 26 and finally on foot following indicators

24   such as abandoned hose lines that were burned in place and charring on trunks of

25   trees, I identified the access to the west end of the power line at 22894 Highway 26.

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Point 026

1   After following numerous fire indicators and excluding all other possible ignition

2   sources. I made the determination the fire was caused by a limb from an oak tree that

3   broke off in the high winds. The oak limb fell into the power line causing the power line

4   to contact the ground. This caused several small fires over an approximately one-

5   hundred-foot-long area resulting in the 130 acre fire.

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Point 027

3 - SUBJECT:

S-1 Pacific Gas & Electric

   215-245 Market Street

   San Francisco, CA 94105

   Owner of Power lines

1   **4 - VICTIMS, WITNESSES, & OTHERS:**

2

3   V-1   Jeffrey & Cheryll HAIGHT

4   ▓▓▓▓▓▓▓▓▓▓

5   ▓▓▓▓▓▓▓▓▓▓▓▓

6   ▓▓▓▓▓▓▓

7   ▓▓▓▓▓▓▓▓▓▓▓

8   *Owners of damaged properties 1 & 2*

9

10   V-2   James G & Carolyn R OLIVER

11   ▓▓▓▓▓▓▓▓▓▓

12   ▓▓▓▓▓▓▓▓▓▓▓▓

13   ▓▓▓▓▓▓

14   ▓▓▓▓▓▓▓▓▓▓▓

15   *Owners of damaged property 3*

16

17   V-3   Jane E ALTO TR

18   ▓▓▓▓▓▓▓▓▓▓

19   ▓▓▓▓▓▓▓▓▓▓▓

20   ▓▓▓▓▓▓

21   ▓▓▓▓▓▓▓▓▓▓▓

22   *Owners of damaged property 4, 5 & 6*

23

24   V-4   Victoria J Hinkell SNEAD

25   ▓▓▓▓▓▓▓▓▓▓

26   ▓▓▓▓▓▓▓▓▓▓▓

27   ▓▓▓▓▓▓▓

28   ▓▓▓▓▓▓▓▓▓▓▓

29   *Owners of damaged property 7*

30

Point 029

1	V-5	Rodney D & Roxanne L CORTEZ
2		
3		
4		
5		
6		*Owners of damaged property 8*
7		
8	V-6	Jory R KLEVEN TRUSTEE ETAL
9		
10		
11		
12		
13		*Owners of damaged property 9*
14		
15	V-7	Ramona SPICER SUCC TRUSTEE
16		
17		
18		
19		
20		*Owners of damaged property 10 & 11*
21		
22		
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Point 030

1   **WITNESSES:**

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3   W-1   ███████████

4   ░░░░░░░░░░░░░

5   ░░░░░░░░░░░░░░░

6   Phone: ░░░░░░░░░░

7   *First report to Emergency Command Center*

8

9   W-2   ███████████

10   Trouble Man, PG&E

11   ░░░░░░░░░░░░░░

12   ░░░░░░░░░░░

13   Phone: ░░░░░░░░

14   *First PG&E representative at scene, secured and cut lines*

15

16   W-3   ███████████

17   Supervisor, PG&E

18   ░░░░░░░░░░░░░

19   ░░░░░░░░░

20   Phone: ░░░░░░░░

21   *PG&E Supervisor*

22

23   W-4   Brenton BROWN

24   Battalion Chief, CAL FIRE

25   785 Mountain Ranch Road

26   San Andreas, CA 95249

27   Phone: ░░░░░░░░

28   *BROWN was Incident Commander*

29

30

Point 031

1   W-5   Matt GILBERT

2   Battalion Chief, CAL FIRE

3   785 Mountain Ranch Road

4   San Andreas, CA 95249

5   Phone:

6   *GILBERT assisted with Origin and Cause and measurements*

7

8   W-6   Jim GLANDON

9   Engineer, CAL FIRE

10   785 Mountain Ranch Road

11   San Andreas, CA 95249

12   Phone:

13   *GLANDON was the first company officer at scene*

14

15   W-7   Dylan GISSELL

16   Fire Captain, CAL FIRE

17   785 Mountain Ranch Road

18   San Andreas, CA 95249

19   Phone:

20   *Division were GOA was located*

21

22   W-8   Keven PATTON

23   Battalion Chief, CAL FIRE

24   785 Mountain Ranch Road

25   San Andreas, CA 95249

26   Phone:

27   *PATTON was Operations*

28

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Point 032

1   W-9   Ken WARNOCK

2   Battalion Chief, CAL FIRE

3   785 Mountain Ranch Rd

4   San Andreas, CA 95249

5   Work Phone: ▓▓▓▓▓▓

6   *WARNOCK was air attack*

7

8   W-10 Nick WEBB

9   Fire Captain Specialist, CAL FIRE

10   785 Mountain Ranch Road

11   San Andreas, CA 95249

12   Phone: ▓▓▓▓▓▓

13   *Lead Investigator*

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Point 033

1   **5 – EVIDENCE:**

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3   P-NW-001 thru P-NW-91 Photographs taken on Monday, October 09, 2017

4

5   Item #1 – East and West end of line at fail point including FARGO CONNECTOR.

6

7   Evidence was collected, transported and logged in to the CAL FIRE TCU secure

8   evidence storage by myself. The remainder of the line was left in place per PG&E

9   request and reused by PG&E at the location.

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1   **6 – PHYSICAL CONDITION OR CONDITIONS:**

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3   Weather taken near origin area at 22894 Highway 26 on an east aspect.

4

5   Taken by Fire Captain Specialist Webb at Origin

6

7   Date: Monday, October 09, 2017

8   Time: 06:08

9   Temperature: 61 degrees Fahrenheit

10   Dew Point: 6 degrees Fahrenheit

11   Relative Humidity: 11 percent

12   Wind Speed: 00 miles per hour, gusts to 00 miles per hour.

13   Wind Direction: North

14   Instrument Used: Belt Weather Kit

15   GPS Coordinates: 38 24.372, 120 31.657

16   Elevation: 2790 feet above sea level

17

18   Taken by Blue Mountain RAWS

19

20   Date: Monday, October 09, 2017

21   Time: 01:00

22   Temperature: 48 degrees Fahrenheit

23   Dew Point: -8 degrees Fahrenheit

24   Relative Humidity: 9 percent

25   Fuel Temperature: 46 degrees Fahrenheit

26   Fuel Moisture: 5.2

27   Wind Speed: 25 miles per hour, gusts to 44 miles per hour.

28   Wind Direction: 78 degrees

29   Instrument Used: Electronic Meter

30   Elevation: 6043 feet above sea level

Point 035

1 Taken by Banner Road RAWS

2

3 Date: Monday, October 09, 2017

4 Time: 01:00

5 Temperature: 62 degrees Fahrenheit

6 Dew Point: 0 degrees Fahrenheit

7 Relative Humidity: 8 percent

8 Fuel Temperature: 57 degrees Fahrenheit

9 Fuel Moisture: 5.0

10 Wind Speed: 3 miles per hour, gusts to 17 miles per hour.

11 Wind Direction: 267 degrees

12 Instrument Used: Electronic Meter

13 Elevation: 2803 feet above sea level

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Point 036

1   **7 – EQUIPMENT:**

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3   Fargo GL – F15

4   1 SOL 2 STR

5   Failure point of line

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1   **8 – PROPERTY:**

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3   The property which burned consisted of 130 acres of grass, mixed brush, oak

4   and pine in the mountains north of the community of West Point, CA ,in the north east

5   corner of Calaveras County. The fire burned off the land which it originated, destroying

6   four homes, fifteen outbuildings and damaging two homes, one outbuilding, one carport

7   and one deck before being contained 25 days later. *(See Attachment 2 for property*

8   *descriptions and map.)*

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1   **9 – NARRATIVE:**

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3   On Monday, October 9, 2017, at approximately 3:00 AM, I responded with units

4   from the CAL FIRE Tuolumne – Calaveras Unit (TCU) to a report of a wildland fire near

5   22776 Highway 26 in the Community of West Point, Calaveras County. The fire would

6   ultimately destroy approximately 130 acres, destroy four homes, fifteen outbuildings and

7   damage two homes, one outbuilding, one carport and one deck before being fully

8   contained on Thursday, November 2, 2017, at approximately 5:38 PM.

9

10   Upon my arrival, I stopped at the Incident Command Post (ICP) located at 22670

11   Highway 26 West Point CA CAL FIRE West Point Forest Fire Station. I checked into

12   the incident with the Incident Commander (IC) CAL FIRE Battalion Chief Brenton

13   BROWN.

14

15   After making access to the fire I began by contacting some of the first on scene

16   Fire Fighters. Those individuals put the fire as being on the East side of Highway 26

17   some were behind 22744 Highway 26 when they arrived. After making access via the

18   first unmarked driveway north of the ICP, at approximately 4:30 AM, I discovered a

19   single down power line starting from the pole next to the eastern fire line and extending

20   West. I then advised all units on that portion of the fire and the IC of the hazard.

21

22   After making access by walking down the first unmarked driveway North of the

23   ICP due to downed trees. At approximately 4:30 AM, I discovered a single down power

24   line of a two phase set down over at least two pole spans. The line started from the

25   pole next to the east fire line and extending west. I then advised all units on that portion

26   of the fire and the IC of the hazard at which point the hazard was flagged off.

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Point 039

1 I then attempted access to the west end of the line threw 22776 Highway 26

2 West Point, CA. I was unable to make access through this location but found a burned

3 over hose lay while on foot. This put the General Origin Area (GOA) east of Highway

4 26, north of the ICP and south of 22776 Highway 26.

5

6 I returned to my vehicle at approximately 4:52 AM and began to drive both

7 directions on Highway 26 in the fire area looking for the other end of the power lines to

8 make access. I found a set of lines crossing Highway 26 from east to west and parked

9 my vehicle just to the south of 22744 Highway 26. I began to follow the lines to the east

10 on foot through the burn.

11

12 After traveling east, I came to what appeared to be the same barb wire fence that

13 blocked my access from the east end line. I traveled laterally to the north through the

14 burn toward the area determined to be the GOA. At which point, I found the west end of

15 the downed power line coming off the pole at the west end of the span.

16

17 I followed the power lines and eventually a driveway on foot back to Highway 26.

18 Determining the access point for the line was going to be 22894 Highway 26. I notified

19 CAL FIRE Captain Dylan GISSELL of the down line location and to secure the area until

20 my return.

21

22 I drove to the ICP to give a face-to-face update and notified the IC of the location

23 of the access for PG&E. At approximately 5:45 AM, I used a key borrowed from CAL

24 FIRE Battalion Chief Keven PATTON to make access through the locked gate at 22894

25 Highway 26.

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1   At approximately 6:00 AM, I secured the area and took a weather reading at the

2   GOA. I waited until daylight to continue the investigation for safety reasons. At

3   approximately 7:00 AM, I located both ends of the downed line and confirmed face-to-

4   face with GISSELL that the area had been flagged off and secured. After identifying the

5   location of the hazard, I could continue my investigation narrowing down the GOA.

6

7   I started following fire indicators such as angle of char on trees, smoke staining

8   on objects on the ground, protection of vegetation behind and underneath those ground

9   objects and stem fall of grass. These are shown in Photos labeled P-NW-0078 through

10   P-NW-0084. All these led me toward the west end power line. This line was later

11   identified as coming from Pole 5 load side of fuses L2005 West Point 1102 Circuit.

12

13   At approximately 7:40 AM, a PG&E representative later identified as ▮▮▮▮▮

14   ▮▮▮▮▮ arrived at my location at the west end of the downed line. ▮▮▮▮▮

15   supervisor later identified as ▮▮▮▮▮▮▮ arrived at scene and in coordination with

16   the IC the decision was made to secure the downed line by cutting both ends.

17

18   At approximately 7:49 AM, ▮▮▮▮▮ cut the west end of the downed line. I

19   escorted ▮▮▮▮▮ through the burn to the location of the pole at the east end of the

20   downed line. At approximately 8:06 AM, ▮▮▮▮▮ cut the east end of the line and

21   deemed the line secure.

22

23   I relayed to GISSELL the line was secure but to stay out of the area for

24   investigation. With the line being secured, I finished following fire indicators which lead

25   toward the downed west end line. At the line, I observed several spots that showed

26   signs of arcing and several small burned areas. I took photos of the area and

27   indicators.

28

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1   CAL FIRE Battalion Chief Matt GILBERT arrived at the location of the west side

2 line and assisted with the Origin and Cause investigation. GILBERT came to the same

3 conclusion with the power line being the cause of the fire. GILBERT assisted with

4 measurements of the limbs and tree before being assigned to another fire. I requested

5 CAL FIRE Forester I Gary WHITSON who was already assigned to the fire. WHITSON

6 arrived at scene and was able to give a opinion of the condition of the tree and limbs.

7 See attachment 6 for further.

8

9   ██████ returned to my location after securing the rest of the line that was still

10 intact. ██████ assisted with securing the two broken ends of the line for evidence. I

11 took photos of the line and left it in place per PG&E request for reuse. I cleared the

12 scene and transported the evidence to storage.

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Point 042

1 **OPINIONS & CONCLUSIONS**

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3 During my investigation, I considered and dismissed the following causes:

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5 Arson/Incendiary- Can be ruled out. No device or evidence of arson found, no subjects

6 in the area.

7

8 Lightning- Lightning can be ruled out due to the lack of storms in the area. Fuels in the

9 area are not conducive to allow for delayed ignition. Annual grasses generally will not

10 allow for continuous smoldering for prolonged periods.

11

12 Spontaneous Combustion- For spontaneous ignition to be a competent ignition source

13 the temperature near the ignition site would have to reach 451 °F. Because there was

14 no enclosed area that would contain heat of this degree, any open-air temperature

15 above 451 °F would be extremely noticeable to all persons near the site. Temperatures

16 this high would leave indicators, of which none were observed.

17

18 Campfire - There was no camp site or fire ring in the area.

19

20 Smoking- No trace of cigarettes or smoking activities in the area. For a cigarette to start

21 a fire the relative Humidity must be below 22% and the outside a temperature must be

22 above 80 degrees Fahrenheit, these conditions were not present.

23

24 Debris Burning- No burn pile or burning activities in the area.

25

26 Vehicles- No vehicles or road present in the General Origin Area.

27

28 Railroad- No railroad in the area.

29

30 Fireworks- No sign or report of firework activities in the area.

1   Playing with Fire- No children present.

2

3   Based on my training, experience, evidence observed at the scene. I

4 determined the cause of the Point fire to be the failure of the PG&E distribution line.

5 The failure could be attributed to limbs falling on the line in high winds. This caused the

6 live power line to contact the ground causing arcing in a receptive fuel bed. The result

7 was an approximately 130 acre fire that burned property adjacent to the PG&E right-of-

8 way and multiple structures.

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27   _(signature)_   3-10-2018

28   Signature   Date

29   Nick Webb, Badge #4079

30   Fire Captain Specialist

10 – ATTACHMENTS:

1 - Photos

2 - Air Attack Photos

3 - Weather reports

4 - Fire map

5 - Property map and descriptions

6 - Letter from Forester Gary WHITSON

7 - FC – 34 dispatch activity report

8 - LE – 66 by Fire Apparatus Engineer Jim GLANDON

9 - Measurements of limb and line

10 - CAIRS

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Point 045

ATTACHMENT NUMBER

1

P-NW_0001 West end pole

P-NW_0002 West end pole

Point 047

P-NW_0003 West end pole
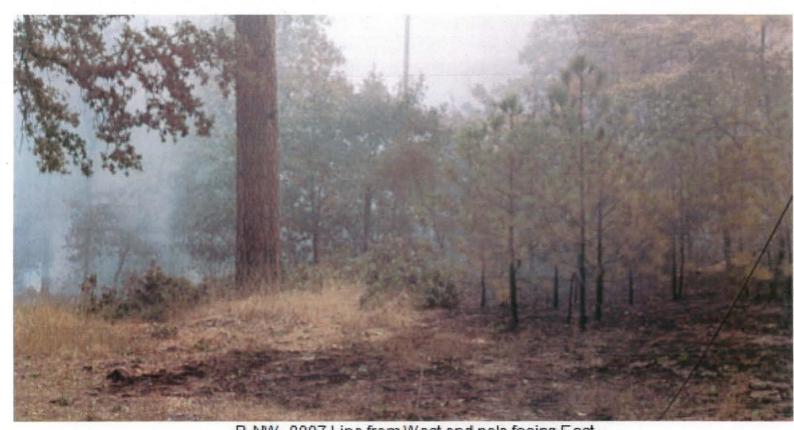
P-NW_0004 Base of West end pole

Point 048

P-NW_0005 Pole tag

P-NW_0006 Pole tag

P-NW_0007 Line from West end pole facing East

P-NW_0008 Overall Origin Area
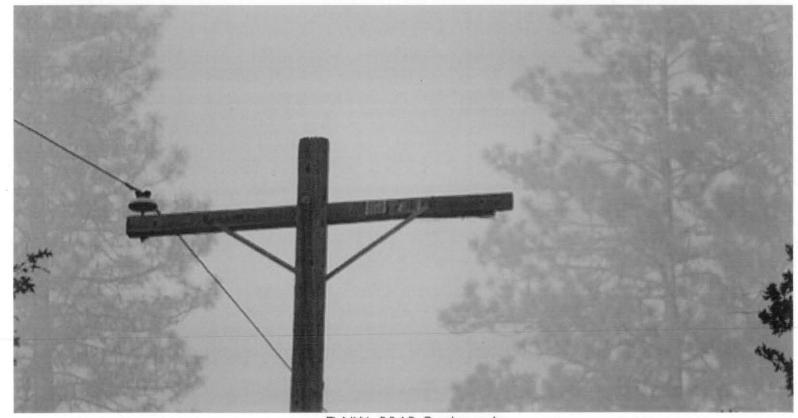
P-NW_0009 Overall Origin Area

P-NW_0010 Overall Origin Area

P-NW_0011 Center pole

P-NW_0012 Center pole

Point 052

P-NW_0013 East end of line

P-NW_0014 East end of line

P-NW_0015 East end of line

P-NW_0016 Center pole Insulator

P-NW_0017 Line in trees

P-NW_0018 East end pole

Point 055
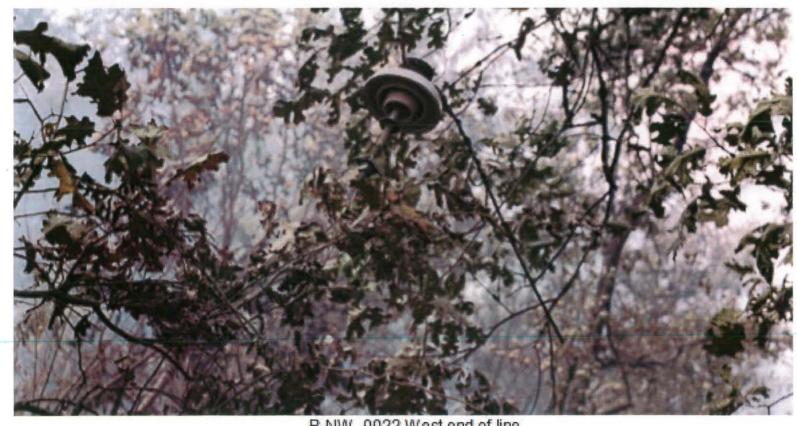
P-NW_0019 Line coupler
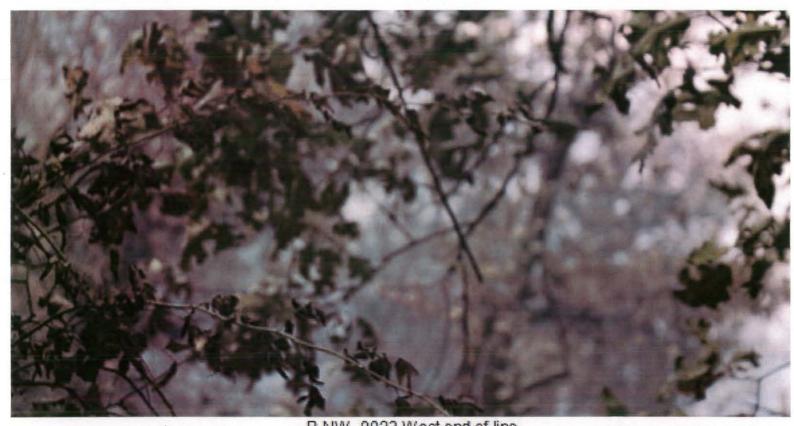
P-NW_0020 Line coupler

Point 056

P-NW_0021 Broke line coupler East end of line

P-NW_0022 West end of line

P-NW_0023 West end of line

P-NW_0024 West end of line

P-NW_0025 Limbs on West end of line
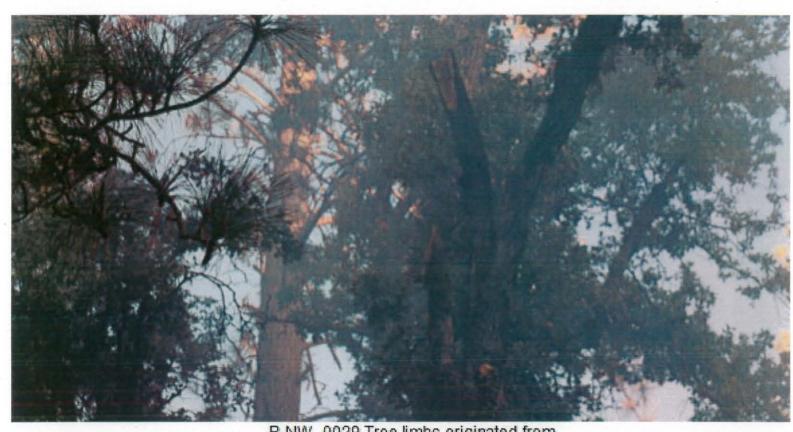
P-NW_0026 Limbs on West end of line

P-NW_0027 Limbs on West end of line
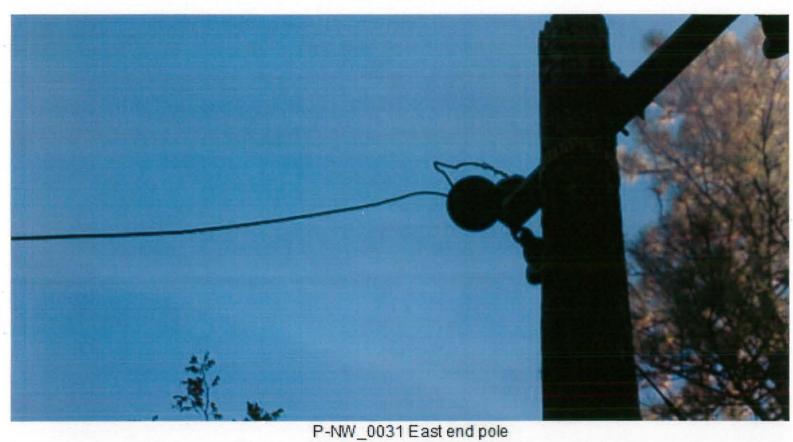
P-NW_0028 Tree limbs originated from

P-NW_0029 Tree limbs originated from

P-NW_0030 Limbs on West end of line

P-NW_0031 East end pole

P-NW_0032 East end pole

P-NW_0033 East end pole

P-NW_0034 East end pole

Point 063

P-NW_0035 East end pole
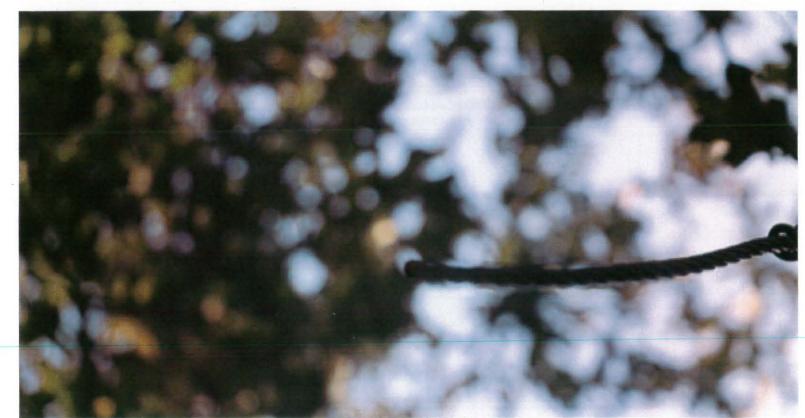
P-NW_0036 East end pole

Point 064

P-NW_0037 East end pole after wire cut

P-NW_0038 West end of line

P-NW_0039 East end of line with coupler

P-NW_0040 East end of line with coupler

Point 066

P-NW_0041 East end of line with coupler

P-NW_0042 Under East end line

P-NW_0043 East end of line with coupler

P-NW_0044 Tree limbs originated from

P-NW_0045 Tree limbs originated from

P-NW_0046 Tree limbs originated from

P-NW_0047 Tree limbs originated from

P-NW_0048 Limbs on West end of line

P-NW_0049 Base of limb

P-NW_0050 Base of limb
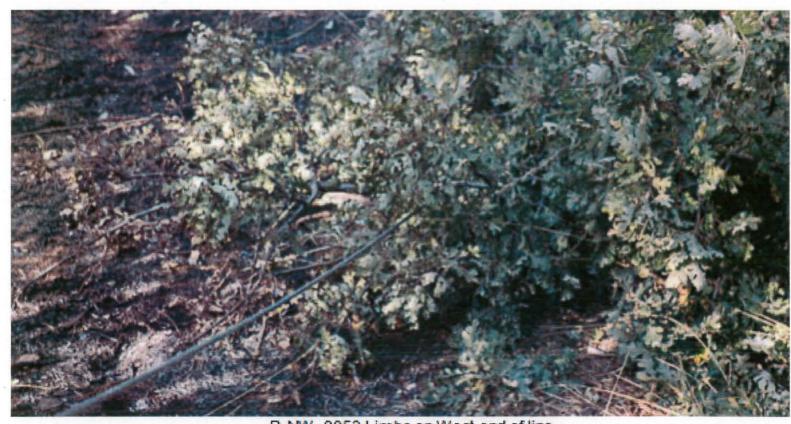
P-NW_0051 Base of limb

P-NW_0052 Up close limbs

P-NW_0053 Limbs on West end of line
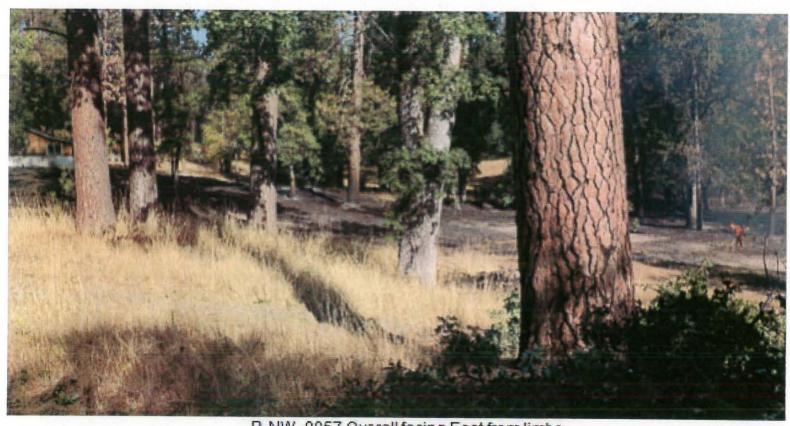
P-NW_0054 Limbs on West end of line

P-NW_0055 Limbs on West end of line
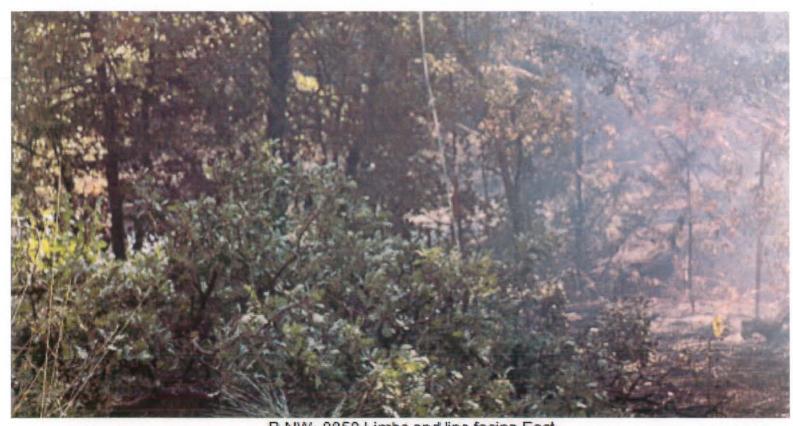
P-NW_0056 Limbs on West end of line

P-NW_0057 Overall facing East from limbs
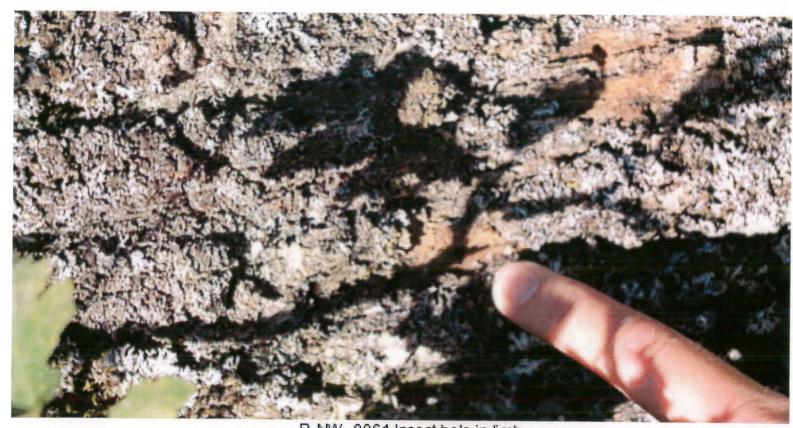
P-NW_0058 Facing East from limbs

P-NW_0059 Limbs and line facing East
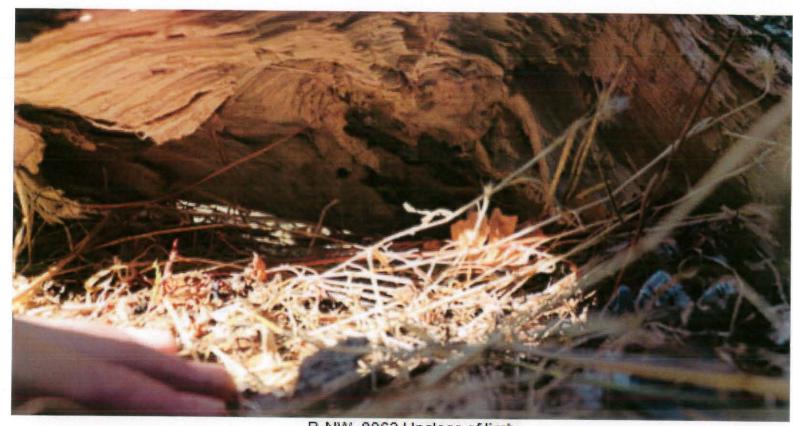
P-NW_0060 Insect hole in limb

P-NW_0061 Insect hole in limb

P-NW_0062 Upclose of limb
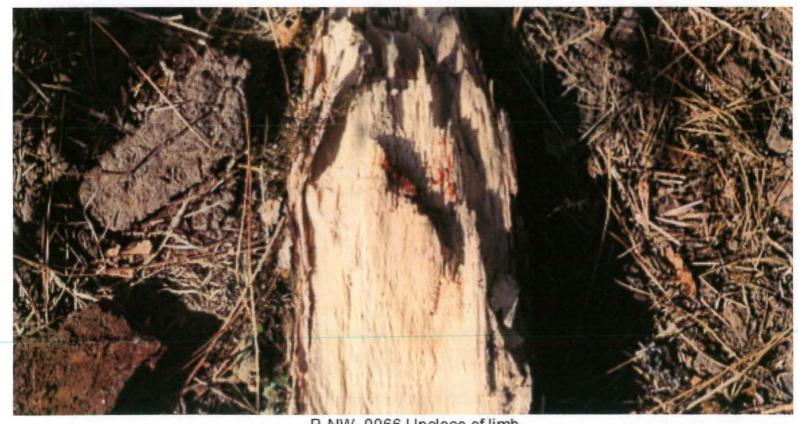
P-NW_0063 Upclose of limb
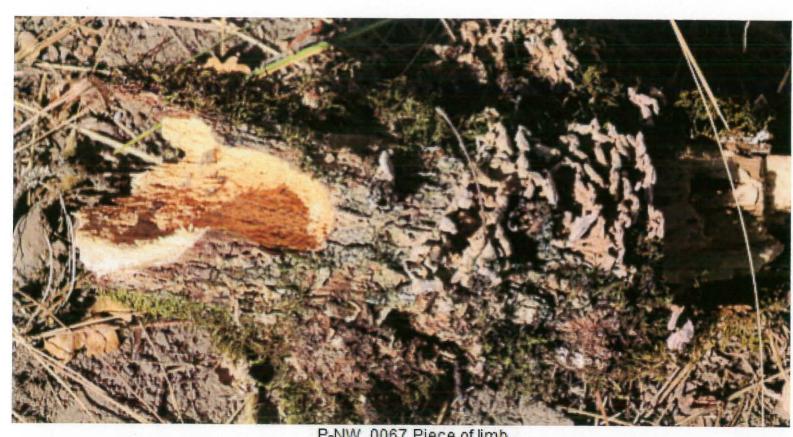
P-NW_0064 Upclose of limb

P-NW_0065 Upclose of limb

P-NW_0066 Upclose of limb

P-NW_0067 Piece of limb

P-NW_0068 Upclose of limb

Point 080

P-NW_0069 Upclose of limb

P-NW_0070 Upclose of limb

P-NW_0071 Upclose of limb
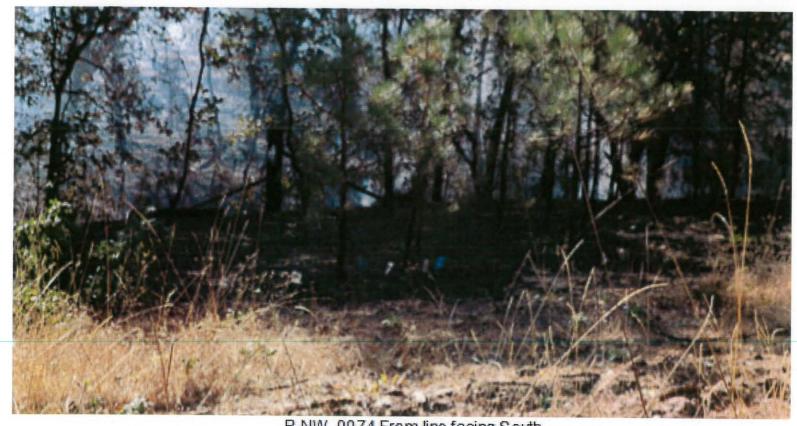
P-NW_0072 Upclose of limb

P-NW_0073 Upclose of limb
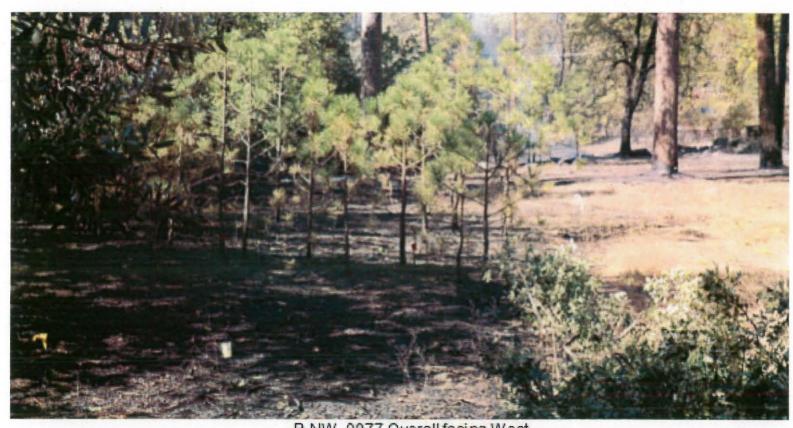
P-NW_0074 From line facing South

P-NW_0075 From line facing East

P-NW_0076 Overall facing North

P-NW_0077 Overall facing West

P-NW_0078 Lateral fire indicator

P-NW_0079 Up close of indicator

P-NW_0080 Head fire Indicator

Point 086

P-NW_0081 Upclose of Indicator

P-NW_0082 Lateral fire Indicator

P-NW_0083 Up close of indicator

P-NW_0084 Under Indicator

P-NW_0085 West side of Line facing East

P-NW_0086 Upclose of West end line

P-NW_0087 Upclose West end line

P-NW_0088 Upclose West end line

P-NW_0089 Arcing West end line

P-NW_0090 Arcing West end line

P-NW_0091 Independent start West end line

P-NW_0092 Upclose of Start

ATTACHMENT NUMBER

2

P-NW_0001 Overall photo of fire

P-NW_0002 Overall photo of fire

Point 094

P-NW_0003 Overall of GOA

P-NW_0004 Overall of GOA

Point 095

P-NW_0005 Overall of GOA

P-NW_0006 Overall of GOA

Point 096

P-NW_0007 Overall of GOA

Point 097

ATTACHMENT NUMBER

3

←prev day Station Summary next day→

Blue Mountain Lookout California

Daily Summary for

October 8, 2017

Hour of Day Ending at L.S.T.	Total Solar Rad. ° ly.	Wind Ave. mph	V. Dir. Deg	Max. mph	Air Temperature Mean Deg. F.	Fuel Temperature Mean Deg. F.	Fuel Moisture Mean Percent	Relative Humidity Mean Percent	Dew Point Deg. F.	Wet Bulb	Total Precip. inches
1 am	0.0	4.0	137	7.0	58.0	54.0	5.0	18	15	40	0.00
2 am	0.0	3.0	132	6.0	58.0	54.0	5.1	19	16	40	0.00
3 am	0.0	2.0	135	5.0	59.0	53.0	5.2	11	5	39	0.00
4 am	0.0	5.0	191	7.0	58.0	51.0	5.2	13	7	39	0.00
5 am	0.0	4.0	180	7.0	57.0	50.0	5.2	18	14	39	0.00
6 am	0.0	4.0	138	6.0	56.0	52.0	5.2	20	16	39	0.00
7 am	0.5	0.0	102	8.0	57.0	48.0	5.1	20	16	40	0.00
8 am	11.9	3.0	344	5.0	61.0	57.0	5.3	18	17	42	0.00
9 am	28.6	1.0	5	5.0	62.0	64.0	5.2	17	17	42	0.00
10 am	43.7	1.0	313	7.0	65.0	72.0	5.4	15	16	44	0.00
11 am	55.0	3.0	329	10.0	63.0	73.0	5.4	21	22	44	0.00
12 pm	61.9	4.0	324	11.0	64.0	78.0	5.0	28	30	47	0.00
1 pm	63.9	4.0	268	10.0	65.0	82.0	4.9	29	32	48	0.00
2 pm	60.6	4.0	292	12.0	65.0	82.0	4.7	31	34	48	0.00
3 pm	52.0	4.0	317	14.0	62.0	78.0	4.6	35	34	47	0.00
4 pm	39.3	3.0	314	12.0	60.0	72.0	4.6	36	33	46	0.00
5 pm	23.7	5.0	323	12.0	57.0	60.0	4.5	37	31	44	0.00
6 pm	6.9	2.0	34	11.0	53.0	48.0	4.7	42	31	42	0.00
7 pm	0.1	15.0	66	30.0	52.0	49.0	4.8	36	26	40	0.00
8 pm	0.0	16.0	64	26.0	51.0	48.0	4.9	27	18	37	0.00
9 pm	0.0	16.0	59	32.0	51.0	48.0	5.0	21	12	36	0.00
10 pm	0.0	17.0	54	31.0	48.0	46.0	5.1	22	11	34	0.00
11 pm	0.0	16.0	73	29.0	48.0	46.0	5.1	16	4	33	0.00
12 am	0.0	22.0	63	49.0	48.0	45.0	5.1	13	-0	32	0.00

Point 099

DAILY STATISTICS

	Total Solar	Wind			Air Temperature	Fuel Temperature	Fuel Moisture	Relative Humidity	Dew	Wet	Total
	Rad.	Ave.	V. Dir.	Max.	Mean	Mean	Mean	Mean	Point	Bulb	Precip.
	°ly.	mph	Deg	mph	Deg. F.	Deg. F.	Percent	Percent	Deg. F.		inches
Total	448.1										0.00
Ave.		6.6	33		57.4	58.7	5.0	23	19	41	
Max.				49.0	65.0	82.0	5.4	42			
Min.					48.0	45.0	4.5	11			

NOTES:

› Daily averages might vary slightly from the average of the hourly values printed due to rounding of the hourly values.

› Data are subject to further review and editing. Please refer any questions to the Western Regional Climate Center.

° 1 ly = 1 cal/cm² = 4.1855 J/cm² = 3.6855 BTU/ft² = .01163 KW-hr/m²

←prev day Station Summary next day→

Blue Mountain Lookout California

Daily Summary for

October 9, 2017

Hour of Day Ending at L.S.T.	Total Solar Rad. °ly.	Wind Ave. mph	V. Dir. Deg	Max. mph	Air Temperature Mean Deg. F.	Fuel Temperature Mean Deg. F.	Fuel Moisture Mean Percent	Relative Humidity Mean Percent	Dew Point Deg. F.	Wet Bulb	Total Precip. inches
1 am	0.0	25.0	78	44.0	48.0	46.0	5.2	9	-8	31	0.00
2 am	0.0	20.0	76	48.0	48.0	45.0	5.3	11	-4	32	0.00
3 am	0.0	18.0	69	39.0	53.0	49.0	5.2	5	-16	34	0.00
4 am	0.0	17.0	67	35.0	54.0	50.0	5.3	3	-25	34	0.00
5 am	0.0	14.0	67	28.0	54.0	50.0	5.2	3	-25	34	0.00
6 am	0.0	12.0	85	27.0	52.0	48.0	5.2	5	-17	33	0.00
7 am	0.5	14.0	82	28.0	53.0	49.0	5.1	5	-16	34	0.00
8 am	11.4	2.0	105	21.0	59.0	54.0	5.1	6	-8	37	0.00
9 am	28.6	4.0	171	7.0	59.0	61.0	5.1	7	-5	38	0.00
10 am	43.7	3.0	138	9.0	61.0	69.0	5.1	16	15	41	0.00
11 am	54.9	5.0	167	12.0	63.0	74.0	5.0	17	18	43	0.00
12 pm	61.8	6.0	172	12.0	65.0	79.0	4.7	14	15	43	0.00
1 pm	63.0	6.0	179	14.0	67.0	83.0	4.7	22	27	47	0.00
2 pm	58.9	6.0	186	20.0	66.0	81.0	4.5	25	29	47	0.00
3 pm	50.2	8.0	186	16.0	64.0	78.0	4.3	30	32	47	0.00
4 pm	37.2	8.0	195	15.0	62.0	75.0	4.3	28	29	45	0.00
5 pm	21.8	8.0	176	13.0	58.0	63.0	4.2	27	24	42	0.00
6 pm	5.7	7.0	176	12.0	52.0	49.0	4.3	27	19	38	0.00
7 pm	0.1	8.0	140	14.0	52.0	48.0	4.3	21	13	37	0.00
8 pm	0.0	9.0	137	18.0	51.0	48.0	4.4	21	12	36	0.00
9 pm	0.0	9.0	136	15.0	50.0	47.0	4.4	22	13	36	0.00
10 pm	0.0	8.0	152	16.0	50.0	46.0	4.4	25	16	36	0.00
11 pm	0.0	5.0	147	13.0	49.0	44.0	4.4	27	16	36	0.00
12 am	0.0	5.0	145	8.0	49.0	44.0	4.5	28	17	36	0.00
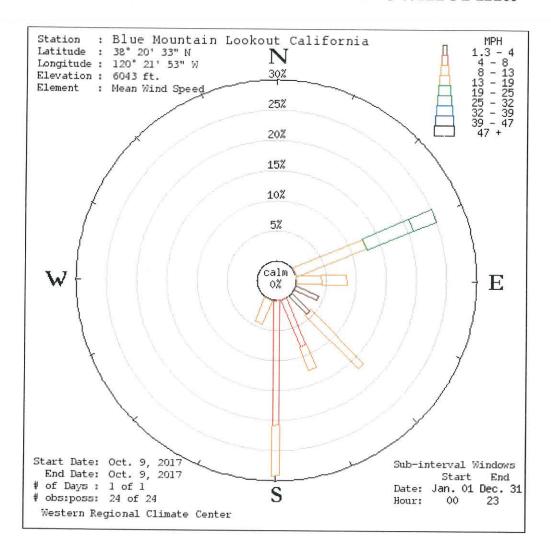
Point 101

DAILY STATISTICS

	Total Solar Rad.	Wind Ave.	V. Dir.	Max.	Air Temperature Mean	Fuel Temperature Mean	Fuel Moisture Mean	Relative Humidity Mean	Dew Point	Wet Bulb	Total Precip.
	° ly.	mph	Deg	mph	Deg. F.	Deg. F.	Percent	Percent	Deg. F.		inches
Total	437.8										0.00
Ave.		9.5	137		55.8	57.5	4.8	17	7	38	
Max.				48.0	67.0	83.0	5.3	30			
Min.					48.0	44.0	4.2	3			

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NOTES:

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- Data are subject to further review and editing. Please refer any questions to the Western Regional Climate Center.

° 1 ly = 1 cal/cm² = 4.1855 J/cm² = 3.6855 BTU/ft² = .01163 KW-hr/m²

Point 102

Blue Mountain Lookout California


```
Station   : Blue Mountain Lookout California        MPH
Latitude  : 38° 20' 33" N                         1.3 - 4
Longitude : 120° 21' 53" W                          4 - 8
Elevation : 6043 ft.                                8 - 13
Element   : Mean Wind Speed                        13 - 19
                                                   19 - 25
                                                   25 - 32
                                                   32 - 39
                                                   39 - 47
                                                     47 +

Start Date: Oct. 9, 2017          Sub-interval Windows
 End Date: Oct. 9, 2017                  Start   End
# of Days : 1 of 1                Date: Jan. 01 Dec. 31
# obs:poss: 24 of 24              Hour:   00     23
Western Regional Climate Center
```

Blue Mountain Lookout California - Wind Frequency Table (percentage)

Latitude : 38° 20' 33" N

Longitude : 120° 21' 53" W

Elevation : 6043 ft.

Element : Mean Wind Speed

Start Date : Oct. 9, 2017

End Date : Oct. 9, 2017

# of Days : 1 of 1

obs : poss : 24 of 24

Sub Interval Windows

Start   End

Date Jan. 01 Dec. 31

Hour 00   23

(Greater than or equal to initial interval value and Less than ending interval value.)

Range (mph)	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Total
1.3 - 4	0.0	0.0	0.0	0.0	0.0	4.2	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3
4 - 8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3	20.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29.2

8 - 13	0.0	0.0	0.0	0.0	4.2	0.0	12.5	4.2	8.3	4.2	0.0	0.0	0.0	0.0	0.0	0.0	33.3
13 - 19	0.0	0.0	0.0	12.5	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16.7
19 - 25	0.0	0.0	0.0	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3
25 - 32	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2
32 - 39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
39 - 47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
47 -	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total(%)	0.0	0.0	0.0	25.0	8.3	4.2	16.7	12.5	29.2	4.2	0.0	0.0	0.0	0.0	0.0	0.0	100.0
Calm (<1.3)																	0.0
Ave Speed	0.0	0.0	0.0	19.3	13.0	2.0	7.2	6.0	6.4	8.0	0.0	0.0	0.0	0.0	0.0	0.0	10.2

Blue Mountain Lookout California - Hourly Wind Statistics Table

Latitude : 38° 20' 33" N
Longitude : 120° 21' 53" W
Elevation : 6043 ft.
Element : Mean Wind Speed

Start Date : Oct. 9, 2017
End Date : Oct. 9, 2017
# of Days : 1 of 1
obs : poss : 24 of 24

Sub Interval Windows

	Start	End
Date	Jan. 01	Dec. 31
Hour	00	23

Time	- Time of Day (L.S.T.)
Speed	- Average (Scalar) Speed in MPH
U-Vel	- East-West Velocity, Positive to East
V-Vel	- North-South Velocity, Positive to North
Res Spd	- Vector Average (resultant) Speed in MPH
Res Dir	- Vector Average (resultant) Direction
Dir Con	- Directional Constancy (Res Spd/Speed)
Num Spd	- Number of Wind Speed Observations
Num Dir	- Number of Wind Direction Observations

Time	Speed	U-Vel	V-Vel	Res Spd	Res Dir	Dir Con	Num Spd	Num Dir
0	22.0	-19.6	-10.0	22.0	63	1.000	1	1
1	25.0	-24.5	-5.2	25.0	78	1.000	1	1
2	20.0	-19.4	-4.8	20.0	76	1.000	1	1
3	18.0	-16.8	-6.5	18.0	69	1.000	1	1
4	17.0	-15.6	-6.6	17.0	67	1.000	1	1
5	14.0	-12.9	-5.5	14.0	67	1.000	1	1
6	12.0	-12.0	-1.0	12.0	85	1.000	1	1
7	14.0	-13.9	-1.9	14.0	82	1.000	1	1
8	2.0	-1.9	0.5	2.0	105	1.000	1	1

9	4.0	-0.6	4.0	4.0	171	1.000	1	1
10	3.0	-2.0	2.2	3.0	138	1.000	1	1
11	5.0	-1.1	4.9	5.0	167	1.000	1	1
12	6.0	-0.8	5.9	6.0	172	1.000	1	1
13	6.0	-0.1	6.0	6.0	179	1.000	1	1
14	6.0	0.6	6.0	6.0	186	1.000	1	1
15	8.0	0.8	8.0	8.0	186	1.000	1	1
16	8.0	2.1	7.7	8.0	195	1.000	1	1
17	8.0	-0.6	8.0	8.0	176	1.000	1	1
18	7.0	-0.5	7.0	7.0	176	1.000	1	1
19	8.0	-5.1	6.1	8.0	140	1.000	1	1
20	9.0	-6.1	6.6	9.0	137	1.000	1	1
21	9.0	-6.3	6.5	9.0	136	1.000	1	1
22	8.0	-3.8	7.1	8.0	152	1.000	1	1
23	5.0	-2.7	4.2	5.0	147	1.000	1	1
ALL	10.2	-6.8	2.0	7.1	107	0.697	24	24

[←] Return to Wind Rose Options
[←] Return to WRCC Home Page

← prev day Station Summary next day →

Banner Road California

Daily Summary for

October 8, 2017

Hour of Day Ending at	Total Solar Rad.	Wind Ave.	Wind V. Dir.	Wind Max.	Air Temperature Mean	Fuel Temperature Mean	Fuel Moisture Mean	Relative Humidity Mean	Dew Point	Wet Bulb	Baro. Press.	To Pre
L.S.T.	° ly.	mph	Deg	mph	Deg. F.	Deg. F.	Percent	Percent	Deg. F.		in. Hg.	incl
1 am	0.0	5.0	88	8.0	57.0	54.0	6.3	39	32	44		0.0
2 am	0.0	0.0	345	5.0	58.0	53.0	6.6	34	30	44		0.0
3 am	0.0	4.0	46	6.0	54.0	51.0	6.7	37	28	42		0.0
4 am	0.0	5.0	89	7.0	54.0	51.0	6.9	37	28	42		0.0
5 am	0.0	4.0	108	8.0	54.0	51.0	7.1	38	29	42		0.0
6 am	0.2	3.0	77	7.0	54.0	50.0	7.1	38	29	42		0.0
7 am	7.5	2.0	104	6.0	60.0	59.0	7.5	32	30	45		0.0
8 am	24.8	0.0	296	4.0	68.0	66.0	7.0	26	32	49		0.0
9 am	43.3	3.0	200	5.0	75.0	72.0	6.6	19	30	51		0.0
10 am	55.4	10.0	288	15.0	76.0	79.0	6.1	19	31	52		0.0
11 am	62.6	7.0	323	14.0	80.0	83.0	5.6	19	34	54		0.0
12 pm	65.1	11.0	283	17.0	80.0	87.0	4.7	20	35	55		0.0
1 pm	62.4	9.0	298	19.0	82.0	88.0	4.3	22	39	57		0.0
2 pm	54.4	11.0	298	20.0	78.0	83.0	4.3	24	38	55		0.0
3 pm	37.3	9.0	305	18.0	78.0	84.0	4.2	23	37	55		0.0
4 pm	8.3	9.0	284	18.0	75.0	79.0	4.3	24	36	53		0.0
5 pm	3.0	4.0	282	15.0	72.0	70.0	4.3	26	35	52		0.0
6 pm	0.5	0.0	327	8.0	64.0	61.0	4.7	34	35	48		0.0
7 pm	0.0	2.0	148	5.0	61.0	58.0	5.1	37	35	47		0.0
8 pm	0.0	4.0	358	8.0	59.0	55.0	5.5	37	33	46		0.0
9 pm	0.0	3.0	34	12.0	63.0	58.0	5.9	22	24	44		0.0
10 pm	0.0	6.0	46	20.0	62.0	57.0	5.8	17	17	42		0.0
11 pm	0.0	3.0	55	14.0	62.0	56.0	5.8	14	12	41		0.0

| 12 am | 0.0 | 11.0 | 88 | 36.0 | 63.0 | 59.0 | 5.4 | 10 | 6 | 41 | | 0.(|

DAILY STATISTICS

	Total Solar Rad.	Wind Ave.	V. Dir.	Max.	Air Temperature Mean	Fuel Temperature Mean	Fuel Moisture Mean	Relative Humidity Mean	Dew Point	Wet Bulb	Baro. Press.	To Pre
	° ly.	mph	Deg	mph	Deg. F.	Deg. F.	Percent	Percent	Deg. F.		in. Hg.	incl
Total	424.9											0.(
Ave.		5.2	1		66.2	65.2	5.7	27	30	48		
Max.				36.0	82.0	88.0	7.5	39				
Min.					54.0	50.0	4.2	10				

NOTES:

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° 1 ly = 1 cal/cm² = 4.1855 J/cm² = 3.6855 BTU/ft² = .01163 KW-hr/m²

Point 107

←prev day Station Summary next day→

Banner Road California

Daily Summary for

October 9, 2017

Hour of Day Ending at	Total Solar Rad.	Wind Ave.	Wind V. Dir.	Wind Max.	Air Temperature Mean	Fuel Temperature Mean	Fuel Moisture Mean	Relative Humidity Mean	Dew Point	Wet Bulb	Baro. Press.	To Pre
L.S.T.	° ly.	mph	Deg	mph	Deg. F.	Deg. F.	Percent	Percent	Deg. F.		in. Hg.	incl
1 am	0.0	3.0	267	17.0	62.0	57.0	5.0	8	0	40		0.0
2 am	0.0	3.0	1	14.0	59.0	53.0	4.7	10	3	38		0.0
3 am	0.0	4.0	18	10.0	54.0	49.0	4.5	13	4	36		0.0
4 am	0.0	6.0	30	12.0	54.0	48.0	4.5	12	3	36		0.0
5 am	0.0	6.0	39	9.0	52.0	47.0	4.4	13	3	35		0.0
6 am	0.2	3.0	78	10.0	50.0	46.0	4.4	15	4	34		0.0
7 am	7.6	2.0	356	9.0	55.0	54.0	4.8	14	7	37		0.0
8 am	23.2	2.0	105	5.0	65.0	63.0	4.6	16	18	44		0.0
9 am	42.7	2.0	239	5.0	71.0	68.0	4.5	11	14	46		0.0
10 am	55.7	8.0	175	16.0	73.0	77.0	4.4	12	17	47		0.0
11 am	62.7	7.0	172	19.0	76.0	81.0	4.1	19	31	52		0.0
12 pm	64.3	9.0	187	19.0	76.0	83.0	4.1	19	31	52		0.0
1 pm	61.0	10.0	213	21.0	76.0	83.0	3.9	21	33	53		0.0
2 pm	52.5	10.0	209	21.0	75.0	80.0	3.9	20	31	52		0.0
3 pm	31.7	8.0	191	19.0	75.0	80.0	3.9	18	29	51		0.0
4 pm	5.3	7.0	160	19.0	73.0	76.0	3.8	16	24	49		0.0
5 pm	3.3	4.0	160	15.0	70.0	68.0	3.8	19	26	48		0.0
6 pm	0.4	4.0	95	7.0	62.0	60.0	3.9	24	25	44		0.0
7 pm	0.0	2.0	101	6.0	60.0	56.0	4.1	26	25	43		0.0
8 pm	0.0	4.0	111	7.0	57.0	55.0	4.4	28	24	42		0.0
9 pm	0.0	4.0	84	7.0	56.0	53.0	4.5	27	23	41		0.0
10 pm	0.0	6.0	51	8.0	51.0	49.0	4.8	32	22	38		0.0
11 pm	0.0	5.0	62	7.0	50.0	48.0	5.0	34	23	38		0.0

| 12 am | 0.0 | 2.0 | 111 | 8.0 | 52.0 | 49.0 | 5.3 | 32 | 23 | 39 | | 0.0 |

DAILY STATISTICS

	Total Solar Rad.	Wind Ave.	V. Dir.	Max.	Air Temperature Mean	Fuel Temperature Mean	Fuel Moisture Mean	Relative Humidity Mean	Dew Point	Wet Bulb	Baro. Press.	Total Prec
	° ly.	mph	Deg	mph	Deg. F.	Deg. F.	Percent	Percent	Deg. F.		in. Hg.	incl
Total	410.5											0.0
Ave.		5.0	114		62.7	61.8	4.4	19	18	43		
Max.				21.0	76.0	83.0	5.3	34				
Min.					50.0	46.0	3.8	8				
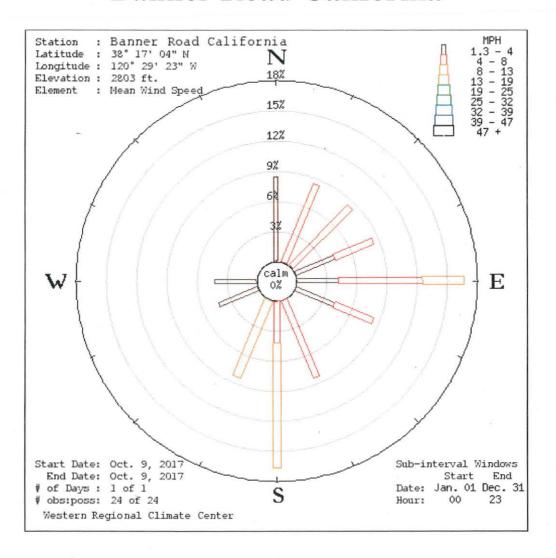
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° 1 ly = 1 cal/cm² = 4.1855 J/cm² = 3.6855 BTU/ft² = .01163 KW-hr/m²

Banner Road California


```
Station    : Banner Road California                          MPH
Latitude   : 38° 17' 04" N                                   1.3 - 4
Longitude  : 120° 29' 23" W                                  4 - 8
Elevation  : 2803 ft.                                        8 - 13
Element    : Mean Wind Speed                                 13 - 19
                                                             19 - 25
                                                             25 - 32
                                                             32 - 39
                                                             39 - 47
                                                             47 +

Start Date: Oct. 9, 2017              Sub-interval Windows
  End Date: Oct. 9, 2017                        Start   End
# of Days : 1 of 1                    Date:  Jan. 01 Dec. 31
# obs:poss: 24 of 24                  Hour:     00     23
Western Regional Climate Center
```

Banner Road California - Wind Frequency Table (percentage)

Latitude : 38° 17' 04" N   Start Date : Oct. 9, 2017   Sub Interval Windows
Longitude : 120° 29' 23" W   End Date : Oct. 9, 2017   Start   End
Elevation : 2803 ft.   # of Days : 1 of 1   Date Jan. 01 Dec. 31
Element : Mean Wind Speed   # obs : poss : 24 of 24   Hour 00   23

(Greater than or equal to initial interval value and Less than ending interval value.)

Range (mph)	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Total
1.3 - 4	8.3	0.0	0.0	4.2	4.2	4.2	0.0	0.0	0.0	0.0	0.0	4.2	4.2	0.0	0.0	0.0	29.2
4 - 8	0.0	8.3	8.3	4.2	8.3	4.2	0.0	8.3	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.8
8 - 13	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0	12.5	8.3	0.0	0.0	0.0	0.0	0.0	0.0	25.0

13 - 19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19 - 25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25 - 32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
32 - 39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
39 - 47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
47 -	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total(%)	8.3	8.3	8.3	8.3	16.7	8.3	0.0	8.3	16.7	8.3	0.0	4.2	4.2	0.0	0.0		0.0	100.0
Calm (<1.3)																		0.0
Ave Speed	2.5	5.0	6.0	4.0	5.2	3.0	0.0	5.5	8.0	10.0	0.0	2.0	3.0	0.0	0.0		0.0	5.4

Banner Road California - Hourly Wind Statistics Table

Latitude : 38° 17' 04" N
Longitude : 120° 29' 23" W
Elevation : 2803 ft.
Element : Mean Wind Speed

Start Date : Oct. 9, 2017
End Date : Oct. 9, 2017
# of Days : 1 of 1
obs : poss : 24 of 24

Sub Interval Windows
Start   End
Date Jan. 01 Dec. 31
Hour 00   23

Time	- Time of Day (L.S.T.)
Speed	- Average (Scalar) Speed in MPH
U-Vel	- East-West Velocity, Positive to East
V-Vel	- North-South Velocity, Positive to North
Res Spd	- Vector Average (resultant) Speed in MPH
Res Dir	- Vector Average (resultant) Direction
Dir Con	- Directional Constancy (Res Spd/Speed)
Num Spd	- Number of Wind Speed Observations
Num Dir	- Number of Wind Direction Observations

Time	Speed	U-Vel	V-Vel	Res Spd	Res Dir	Dir Con	Num Spd	Num Dir
0	11.0	-11.0	-0.4	11.0	88	1.000	1	1
1	3.0	3.0	0.2	3.0	267	1.000	1	1
2	3.0	-0.1	-3.0	3.0	1	1.000	1	1
3	4.0	-1.2	-3.8	4.0	18	1.000	1	1
4	6.0	-3.0	-5.2	6.0	30	1.000	1	1
5	6.0	-3.8	-4.7	6.0	39	1.000	1	1
6	3.0	-2.9	-0.6	3.0	78	1.000	1	1
7	2.0	0.1	-2.0	2.0	356	1.000	1	1
8	2.0	-1.9	0.5	2.0	105	1.000	1	1
9	2.0	1.7	1.0	2.0	239	1.000	1	1
10	8.0	-0.7	8.0	8.0	175	1.000	1	1
11	7.0	-1.0	6.9	7.0	172	1.000	1	1

12	9.0	1.1	8.9	9.0	187	1.000	1	1
13	10.0	5.4	8.4	10.0	213	1.000	1	1
14	10.0	4.8	8.7	10.0	209	1.000	1	1
15	8.0	1.5	7.9	8.0	191	1.000	1	1
16	7.0	-2.4	6.6	7.0	160	1.000	1	1
17	4.0	-1.4	3.8	4.0	160	1.000	1	1
18	4.0	-4.0	0.3	4.0	95	1.000	1	1
19	2.0	-2.0	0.4	2.0	101	1.000	1	1
20	4.0	-3.7	1.4	4.0	111	1.000	1	1
21	4.0	-4.0	-0.4	4.0	84	1.000	1	1
22	6.0	-4.7	-3.8	6.0	51	1.000	1	1
23	5.0	-4.4	-2.3	5.0	62	1.000	1	1
ALL	5.4	-1.4	1.5	2.1	137	0.387	24	24

Emailing: NWS Spot Forecast Point Fire 10/9/17

MA   **Murphy, Andy@CALFIRE**   Reply all |
Mon 10/9, 8:28 AM
CALFIRE TCU

Inbox

Label: Enforced: Inbox 90 day (3 months) Expires: 1/7/2018 7:28 AM

-

weather.gov
National Weather Service

NWS Spot Forecast

Search for: [   ] (X) NWS ( ) All NOAA [Go]
Home
NWS Home
News
Organization

Point
Wildfire

Forecast Start Time:2017-10-09 5:00 AM PDT   Requested By: CAL FIRE TCU
Request Time: 2017-10-09 4:43 AM PDT   Contact: Andrew Murphy
Deliver Time: 2017-10-09 4:43 AM PDT   Phone: 209-419-4417
Forecast Complete At: 2017-10-09 5:10 AM PDT   Fax: 209-754-1723

Location Legal: Elevation: 2802
Lat/Lon: 38.4046 / -120.529   Drainage:
Quad: Aspect:
Calculated: 38.4046 / -120.529

‹   ›

Point 113

Size: 150
Fuel Type: Timber/Brush (partial)

Observations

Site	Date	Elev	Wind	Temp	WB	RH	Td	Sky	Wx	R
Blue Mountain RAWS	10/09/17 0430	6043	ENE 17	54	33	3		Clear		G
Banner RAWS	10/09/17 0430	2803	ENE 4	54	37	13		Clear		G

Requested Parameters   **Remarks**

X X X X Sky/Weather
X X X X Temperature
X X X X Humidity
X X X X Chance of Wetting Rain
(>0.10)
X X X X Lightning Activity Level
X X X X Wind (20 FT)
X X X X Slope/Valley Winds
X X X X Ridge Top Winds
X X X X Mixing Height
X X X X Transport Winds

Forecast:

SPOT FORECAST for Point...CAL FIRE TCU
National Weather Service SACRAMENTO CA
510 AM PDT Mon Oct 9 2017

Forecast is based on request time of 0500 PDT on October 09.
If conditions become unrepresentative...contact the National Weather
Service.

...RED FLAG WARNING IN EFFECT UNTIL 5 PM PDT THIS AFTERNOON...

.DISCUSSION...
Gusty wind will continue over the wildfire area this morning, with wind
decreasing this afternoon and lighter tonight and Tuesday. Daytime
humidities remain low into Tuesday with moderate to poor overnight
humidity recovery.

.TODAY...

Sky/weather.........Sunny.
Max temperature.....75-80.
Min humidity........8-13 percent.
Wind (20 ft).......
  Slope/valley.......Northeast winds 10 to 20 mph with local gusts up to
                     30 mph decreasing around midday becoming west up to
                     7 mph in the afternoon.
  Ridgetop...........East 15 to 30 mph with gusts to 50 mph decreasing

Point 114

```
                        .  midday becoming west up to 12 mph in the afternoon.
Mixing height.......300-400 ft AGL increasing to 3500-4600 ft AGL
                        in the afternoon.
Transport winds.....East 15 mph becoming west 8 mph in the afternoon.
CWR................0 percent.
LAL................1.


.TONIGHT...

Sky/weather.........Clear.
Min temperature.....49-54.
Max humidity........40-45 percent.
Wind (20 ft)........
  Slope/valley.......West winds up to 8 mph shifting to the east
                        up to 8 mph around 2200 hours.
  Ridgetop..........Light winds becoming east up to 10 mph
                        around 2200 hours.
Mixing height.......Decreasing to below 500 ft AGL early
                        in the evening.
Transport winds.....Light winds becoming east 7 mph around
                        2200 hours.
CWR................0 percent.
LAL................1.

.TUESDAY...

Sky/weather.........Sunny.
Max temperature.....74-79.
Min humidity........15-20 percent.
Wind (20 ft)........
  Slope/valley.......East winds up to 8 mph shifting to the
                        southwest up to 10 mph in the afternoon.
  Ridgetop..........East 10 mph shifting to the southwest to 10 mph
                        in the afternoon.
Mixing height.......Increasing to 6500 ft AGL in the afternoon.
Transport winds.....East 8 mph becoming southwest 8 mph in the afternoon.
CWR................0 percent.
LAL................1.

$$
Forecaster...CH
Requested by...Andrew Murphy
Type of request...WILDFIRE
.TAG 1716948.0/STO
.EMAIL andy.murphy@fire.ca.gov
```

Please Provide Feedback:

[Send Feedback]

Initialize Forecast for:
Point?
Are you sure you want to send this forecast?

Thank you for your feedback
Your question has been posted

‹   ›

Point 115

Are you sure you want to delete the request for:
Point

Your request has been deleted

National Weather Service

1325 East West Highway

Silver Spring, MD 20910

Page Author: NWS Internet Services Team

Web Master: w-nws.webmaster@noaa.gov

Page last modified: 31-Jan-2017 4:18 PM UTC

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Point 116

FW: NWS Sacramento: Critical Fire Weather Conditions and Strong North Winds Sunday & Monday

Murphy, Andy@CALFIRE

Sat 10/7/2017 3:02 PM

To:CALFIRE TCU <tcu@fire.ca.gov>;

5 attachments (2 MB)

WindGust.png; FirePrevention.JPG; Weekend_Forecast.png; Red_Flag_Warning.png; TempChange.png;

Windy here and north too!

From: NWS Sacramento [mailto:nws.sacramento@noaa.gov]
Sent: Saturday, October 7, 2017 10:11 AM
Subject: NWS Sacramento: Critical Fire Weather Conditions and Strong North Winds Sunday & Monday

NOAA – National Weather Service
Interior Northern California – Sacramento CA
www.weather.gov/sacramento

Critical Fire Weather Conditions and Strong North Winds Sunday & Monday

Changes Highlighted

Impacts
- Rapid spread of fire
- Difficult driving conditions, especially for smaller & high profile vehicles
- Strong, gusty winds will blow debris and loose objects

Forecast Confidence
- **High** for Wind and dry conditions
- **Medium** for Late Week Temperature Change

Timing and Strength
- Red Flag Warning for a large portion of interior Northern California Sunday and Monday (See Red_Flag_Warning.png)
- Wind Advisory for Sunday (See WindGust.png)
    - Potential for gusts of 45 mph in the Valley and 50 mph or more over higher terrain

- Cooling temperature trend Today through next Friday (see TempChange.png)

Weather Summary

Strong and gusty north winds will bring critical fire weather conditions to much of interior Northern California Sunday and Monday. Winds will decrease Monday evening. A large upper low system will continue a downward trend of temperatures through late next week.

NWS will continue to provide updates as the situation develops.

Please do not reply to this email, rather contact NWS Sacramento at (916) 979-3045 for 24x7 forecaster assistance (please keep non-public)

Monitor NWS Sacramento Facebook, Twitter and Weather.gov for further updates.

You can help us by becoming a Weather Ready Nation Ambassador!
(Click the WRN icon below for more information)

Red Flag Warning

Valid Sunday October 8th – Monday October 9th, 2017
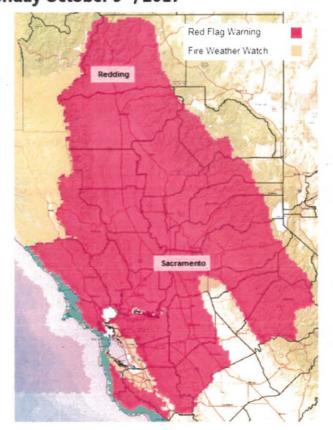
Fire Weather Concerns:

- North winds 20-35 mph
  - Gusts to 40-50 mph
- Low humidity
- Dry fuels
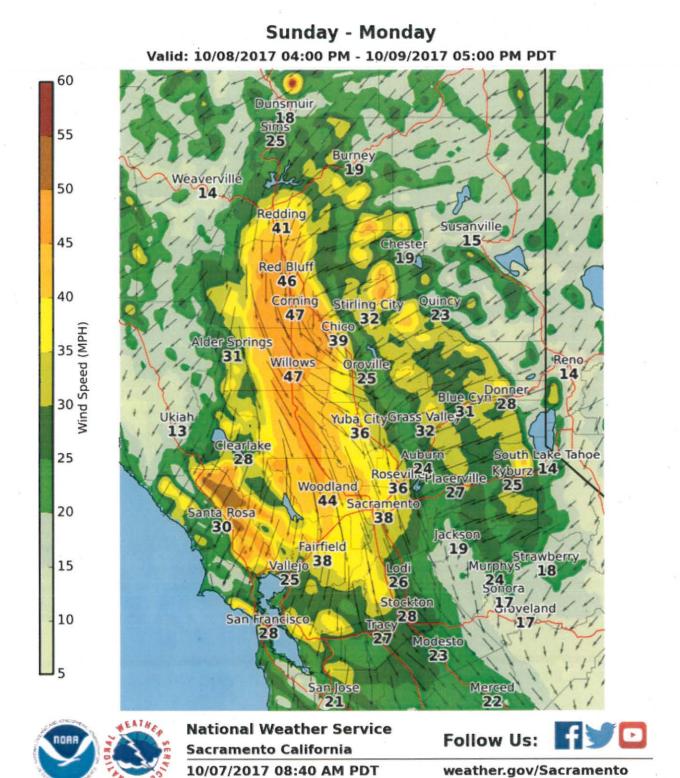
Impacts:

- Any fire start has the potential to spread rapidly
- Outdoor burning is not recommended

NWS Sacramento

Weekend Forecast

October 7-8, 2017

Saturday	Sunday
Valley: High 80s	Valley: 70s - 80s
Foothills: 80s	Foothills: 70s - 80s
Mountains: 60s - 70s	Mountains: 50s - 70s

Increased fire danger from dry conditions & strong north winds

NWS Sacramento

Sunday - Monday
Valid: 10/08/2017 04:00 PM - 10/09/2017 05:00 PM PDT

National Weather Service
Sacramento California
10/07/2017 08:40 AM PDT

Follow Us:
weather.gov/Sacramento

Point 121

ATTACHMENT NUMBER

4

Point Incident
October 9, 2017
CATCU012170
130 Acres

Point 123

ATTACHMENT NUMBER

5

SYMBOL
- Damaged
- Destroyed
- State Hwy
- Calaveras County Roads

Point Incident
October 9, 2017
CATCU012170
130 Acres

1 - : 1 Residence destroyed, 5 Outbuildings destroyed
2 - : 1 Residence destroyed, 1 Outbuilding destroyed
3 - : 1 Residence destroyed
4 - 1): 1 Residence destroyed
5 - 2): 1 Outbuilding destroyed, Residence and carport damaged
6 - 3): 2 Outbuidlings destroyed
7 - Outbuilding destroyed
8 - Residence damaged
9 - Outbuilding destroyed
10 - Outbuilding damaged
11 - Outbuildings destroyed, deck damaged

Point 125

ATTACHMENT NUMBER

6

SUPPLEMENTARY INVESTIGATION REPORT

STATE OF CALIFORNIA
DEPARTMENT OF FORESTRY AND FIRE PROTECTION
LE 71 (REV. 7/2011)

	INCIDENT NUMBER
	17 CA-TCU-012170
	CASE NAME
	Point Fire

DAY	MONTH	DATE	YEAR	COUNTY	REGION	UNIT	CASE NUMBER
Thurs	Jan	11	2018	Calaveras	CSR	TCU	

1 From October 9 to October 11, 2017, I was assigned to the Point Fire in West Point, California. On

2 October 9th, Prevention Fire Captain Nick WEBB and Prevention Bureau Chief Mathew GILBERT

3 requested I evaluate an oak at 22894 Highway 26. A limb approximately 8" in diameter had been

4 broken off from a white oak (Quercus lobata) approximately 30" in diameter. I observed that the limb

5 had been sound with no evidence of rot at the break point. Foliage was present along the entire

6 length of the limb, and was healthy in color (not chlorotic). The entire limb appeared sound with no

7 obvious indicators of insect or disease (bore holes, cavities).   After examining the limb, I notified FC

8 WEBB and BC GILBERT of my findings. In my professional opinion, the limb was healthy and the

9 break resulted from the wind event.

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PRINTED NAME	SIGNATURE	BADGE NUMBER	DATE
Gary Whitson	*Gary Whitson*	2030	1/11/2018

OFFICERS INITIALS_____

Point 127

ATTACHMENT NUMBER

7

Detail Report-All Segment

Incident Location   Incident Status: **CLS**

Location: **22776 HWY 26 ,WEST_POINT**	Apartment:
Lo Cross: **41 BLK TOLOMA CT**	Hi Cross: **50 BLK COUNTRY LN**
City: **WEST_POINT** County: **CALAVERAS**	Map Page: **388/2C_029**
Loc Com:	

Latitude: **38.404803**	Agency: **CAWPT**	Dispatch Zone: **BRUSH**
Longitude: **-120.529715**	Jurisdiction: **CAWPT**	Battalion: **BAT3**
Legal: **03_T06N_R13E_M**	DPA Agency: **CAWPT**	Resp. Area: **31**
UTM: **10 715702 4253620**		Atom: **31**

LEGAL   **03_T06N_R13E_M**   0

Reporting Party Information

Caller Name: **KULP, ELMER**	Caller Phone:
Caller Loc:	Call Source: **911**

Incident Type/Response Information

Final Incident Type: **FIRE, WILDLAND**	Initial Incident Type: **FIRE, WILDLAND**
Dispatch Level: **L** Response Plan: **10**	Response Level: **1**

Incident Date/Time Summary

Incident Call Rec.:	10/09/2017	1:03:57		
Incident Keystroke:	10/09/2017	1:03:58	Personnel ID	CAD Workstation
Incident Entry:	10/09/2017	1:05:47	KHAWKINS	TCUCAD04
Incident Dispatch:	10/09/2017	1:08:49	JANDAHL	TCUCAD02
Incident Closed:	11/02/2017	17:38:46		

Fire Information

Status: **CTRL**	Contained: **10/12/2017 18:34:00**	Controlled: **10/13/2017 8:00:00**	
Fire Report Person: **SOPS**		Total Acres Burned : **130**	
Investigation Report Person:			

Time Summary:

WAI	DSP	ENR	ONS	CLS	WAI	DSP
1:05:47	1:08:49	1:11:24	1:15:20	18:55:27	7:20:24	7:20:46
ENR	**ONS**	**AAC**	**CLS**	**WAI**	**DSP**	**GEN**
7:20:56	7:23:48	18:05:23	20:27:09	16:33:42	16:33:57	16:34:02
WAI	**DSP**	**ENR**	**ONS**	**AAC**	**CLS**	**WAI**
16:34:02	13:38:20	13:38:20	17:17:50	17:19:04	17:19:25	13:42:19
DSP	**ENR**	**ONS**	**AAC**	**DSP**	**ONS**	**AAC**
13:42:55	13:42:59	13:43:02	16:30:42	14:01:10	14:01:17	18:02:37
DSP	**ONS**	**AAC**	**DSP**	**ONS**	**AAC**	**DSP**
9:46:15	9:46:21	11:39:49	14:07:14	14:07:14	16:39:19	14:08:25
ONS	**AAC**	**CLS**	**WAI**	**CLS**	**WAI**	**CLS**
14:08:25	16:13:00	5:22:38	12:12:35	12:25:14	17:34:17	17:38:46

Point 129

Detail Report-All Segment

Unit Status Details

31

DSP	AIQ
01:08:48	01:42:15

A4457

DSP	ENR	ONS	AIQ
02:59:01	02:59:01	04:10:10	18:31:03

AA440

DSP	ONS	AIQ
12:59:22	12:59:22	15:40:49

B4411

DSP	ENR	ONS	AIQ
01:08:48	01:18:23	01:55:57	14:41:06

B4413

DSP	ONS	AIQ
06:55:13	06:55:13	16:45:45

B4415

DSP	ENR	ONS	AIQ
01:31:36	01:31:36	03:16:03	07:51:03

B4420

DSP	ENR	ONS	AIQ
06:56:53	06:56:53	09:10:09	11:04:46

BLMDUTY

DSP	AIQ
01:08:49	01:08:50

D4241

DSP	REQ	ASN	ENR	AIQ
04:47:05	04:47:05	04:50:57	04:51:40	07:19:18

D4442

DSP	ENR	ONS	AIQ
01:46:34	01:46:57	02:56:55	18:52:16

D4445

DSP	ENR	ONS	AIQ
02:52:47	03:20:58	05:20:51	06:58:54

DUTYCHF

DSP	AIQ
01:08:49	01:08:50

E121

DSP	ENR	ONS	AIQ
03:58:45	04:44:45	05:11:17	19:49:09

E162

DSP	AIQ
01:28:34	01:33:11

E168

DSP	ENR	ONS	RTQ	AIQ
01:32:13	01:32:13	01:42:20	17:41:46	18:29:34

E2753

Point 130

CAL FIRE
Interagency Report of Incident and Dispatch Action

Detail Report-All Segment

DSP	REQ	AOR			
01:08:49	01:08:49	01:19:35			

E2763

DSP	ENR	ONS	AIQ		
01:19:35	01:19:35	01:36:53	21:59:09		

E2779

DSP	REQ	ASN	ENR	ONS	AIQ
01:08:49	01:08:49	01:09:58	01:32:30	01:40:08	22:35:45

E312

DSP	DSP	AIQ	ENR	ONS	AIQ
01:30:17	01:08:49	01:29:23	01:30:17	01:34:45	09:36:27

E318

DSP	AIQ				
01:08:49	01:29:23				

E4161

DSP	ENR	AIQ			
07:18:14	07:18:14	05:33:48			

E4162

DSP	ENR	AIQ			
07:17:45	07:17:45	05:33:48			

E4173

DSP	ENR	AIQ			
05:38:42	05:38:42	05:33:48			

E4180

DSP	ENR	AIQ			
04:54:05	04:54:05	05:33:48			

E4182

DSP	ENR	AIQ			
06:14:22	06:14:22	05:33:48			

E4261

DSP	REQ	ASN	ENR	ONS	AIQ
04:43:07	04:43:07	04:50:56	04:51:39	09:10:09	05:32:41

E4280

DSP	REQ	ASN	ENR	ONS	AIQ
04:43:07	04:43:07	04:50:56	04:51:39	06:11:06	05:32:41

E4281

DSP	REQ	ASN	ENR	ONS	AIQ
04:43:07	04:43:07	04:50:55	04:51:38	05:24:24	05:32:41

E4282

DSP	REQ	ASN	ENR	ONS	AIQ
04:43:07	04:43:07	04:50:54	04:51:38	05:24:24	05:32:41

E4292

DSP	REQ	ASN	ENR	ONS	AIQ
04:43:06	04:43:06	04:50:54	04:51:37	06:10:56	05:32:41

E4450

DSP	ENR	ONS	ACK	AIQ	
03:41:07	03:41:07	04:30:44	06:27:22	18:57:42	

E4451

Point 131

Detail Report-All Segment

DSP	ENR	ACK	ONS	ACK	AIQ	
01:31:36	01:31:36	02:08:34	02:29:50	06:27:22	13:23:55	

E4452

DSP	ENR	ONS	AIQ			
03:41:07	03:41:07	04:23:59	05:39:13			

E4453

DSP	DSP	DSP	DSP	ONS	ENR	ONS
13:38:20	01:08:49	14:08:25	13:42:55	14:08:25	13:38:20	01:17:09
ENR	ACK	ONS	AOS	AV	AV	AV
13:42:59	06:27:22	17:17:50	13:43:02	16:13:00	16:30:42	17:19:04
AIQ						
18:57:42						

E4454

DSP	ENR	ONS	AIQ			
03:41:07	03:41:07	05:24:11	17:32:32			

E4460

DSP	DSP	DSP	ENR	ENR	ENR	ONS
06:16:31	01:28:34	07:14:52	01:37:51	07:14:52	06:16:31	07:58:38
ONS	ONS	RTQ	RTQ	AIQ	AIQ	AIQ
07:31:17	02:13:22	18:14:01	18:19:32	03:52:33	18:42:22	18:46:25

E4461

DSP	ENR	ACK	ONS	AIQ		
01:31:36	01:31:36	02:08:34	04:10:20	03:52:17		

E4462

DSP	ENR	ONS	AIQ			
03:41:07	03:41:07	04:34:38	03:52:17			

E4463

DSP	DSP	DSP	ENR	ENR	ENR	ONS
07:14:07	07:20:56	01:16:42	01:52:26	07:20:56	07:14:07	02:06:39
ONS	AOS	RTQ	RTQ	AV	AIQ	AIQ
07:45:03	07:23:48	18:22:41	19:01:51	16:06:34	18:55:19	19:16:35

E4464

DSP	ENR	ACK	ONS	ACK	AIQ	
01:31:36	01:31:36	02:08:34	04:10:20	06:27:22	18:57:42	

E4471

DSP	ENR	ONS	RTQ	ONS	RTQ	AIQ
08:07:51	08:07:51	10:02:36	19:01:51	19:06:55	07:15:03	09:51:00

E4472

DSP	ENR	ONS	AIQ			
01:28:35	01:35:14	02:25:07	05:41:33			

E4473

DSP	DSP	DSP	ENR	ENR	ENR	ONS
07:18:05	01:08:49	07:15:27	07:18:05	07:15:27	01:16:36	01:49:07
ONS	ONS	AIQ	RTQ	RTQ	AIQ	AIQ
08:42:29	08:24:14	03:50:27	18:19:03	19:01:51	19:55:15	18:55:19

E4474

DSP	DSP	DSP	ENR	ENR	ENR	ONS
01:28:51	05:37:08	06:20:06	06:20:06	05:37:08	01:52:46	03:11:20

Detail Report-All Segment

AIQ	ONS	RTQ	RTQ	AIQ	AIQ
06:10:49	06:56:21	19:01:51	18:19:17	20:07:10	18:55:19

E4475

DSP	ENR	ONS	AIQ
03:41:07	03:41:07	04:22:33	05:42:07

E4476

DSP	ENR	ACK	ONS	AIQ
01:31:36	01:31:36	02:08:34	04:30:51	05:46:29

E4483

DSP	DSP	DSP	DSP	DSP	DSP	DSP
14:07:14	10:25:54	13:42:55	09:46:15	13:38:20	14:01:10	01:11:24
ENR	ONS	ONS	ONS	ENR	ENR	ONS
01:11:24	14:07:14	09:46:21	14:01:17	13:42:59	13:38:20	10:25:54
ONS	AOS	AV	AV	ONS	AV	AV
17:17:50	13:43:02	16:39:19	11:39:49	01:15:20	18:05:23	18:02:37
AV	ENR	AV	ONS	RTQ	AOR	
16:30:42	01:17:17	17:19:04	01:29:18	07:15:03	08:44:36	

E4485

DSP	ENR	ACK	ONS	ACK	AIQ
01:31:36	01:31:36	02:08:34	04:30:51	06:27:22	18:57:42

E733

DSP	ENR	ONS	RTQ	AIQ
03:59:51	04:30:17	05:55:38	18:00:53	07:09:15

E743

DSP	AIQ
03:59:51	04:11:46

E752

DSP	ENR	ONS	RTQ	AIQ
03:59:51	04:05:11	05:55:36	17:59:56	07:01:29

ECC

DSP	DSP	AV	AIQ
16:33:57	07:20:46	16:34:02	07:20:59

HCBL1

DSP	ONS	ACK	AIQ
06:25:24	06:26:47	06:27:05	18:57:42

HCBL2

DSP	ONS	ACK	AIQ
06:25:24	06:26:47	06:27:05	18:57:42

HCBL3

DSP	DSP	ENR	ENR	ONS	AIQ	ACK
09:05:00	04:17:25	04:17:25	09:05:00	05:41:44	09:05:41	06:27:05
AIQ						
18:57:42						

HCBL4

DSP	ENR	ONS	ACK	AIQ
03:50:01	03:50:01	05:01:58	06:27:05	18:57:42

HCVL1

Detail Report-All Segment

DSP	ONS	RTQ	ONS	AIQ	
04:35:07	04:35:07	19:03:04	19:23:11	18:55:27	

HCVL2

DSP	ONS	AIQ	
02:00:43	05:55:46	05:57:16	

HCVL3

DSP	ENR	ONS	AIQ	
01:50:13	01:50:13	02:36:47	05:57:16	

HCVL4

DSP	ONS	RTQ	ONS	AIQ	
01:50:50	02:42:04	19:03:04	19:23:11	18:55:27	

HCVL5

DSP	ENR	ONS	AIQ	
02:00:43	02:11:04	03:10:06	05:57:16	

MBL2

DSP	REQ	ASN	ENR	AIQ	
08:49:28	08:49:28	09:03:34	09:03:59	09:09:19	

MBL4

DSP	REQ	ASN	ENR	AIQ	
08:49:28	08:49:28	09:03:35	09:04:00	09:09:19	

ME436

DSP	ENR	ONS	AIQ	
05:23:40	05:23:40	05:24:11	17:57:48	

P4421

DSP	ENR	ONS	AIQ	
06:57:02	06:57:02	06:57:06	11:52:23	

ST9446G

DSP	ONS	ACK	AIQ	
06:25:24	06:26:47	06:27:30	18:57:42	

ST9447G

DSP	ONS	ACK	AIQ	
06:40:20	06:40:26	06:40:28	18:57:42	

U315

DSP	ENR	ONS	RTQ	AIQ	
01:47:15	01:47:20	01:50:21	19:03:04	19:17:23	

U4453

DSP	ONS	AIQ	
01:25:08	01:25:08	18:58:18	

U4455

DSP	ENR	ONS	AIQ	
04:26:20	04:26:20	05:55:52	13:45:24	

W5126

DSP	REQ	ASN	ENR	ONS	AIQ
01:08:49	01:08:49	01:09:59	01:40:06	01:54:34	17:56:10

WT121

DSP	ENR	ONS	AIQ	
02:51:04	02:51:04	03:29:09	04:08:02	

WT141

Point 134

Detail Report-All Segment

DSP	ONS	AIQ
15:19:28	15:19:54	18:01:27

WT143

DSP	ENR	ONS	AV
03:04:59	03:04:59	06:11:25	15:19:28

WT169

DSP	ENR	ONS	AIQ
02:49:19	02:49:19	06:11:25	12:58:19

WT311

DSP	ENR	ONS	AIQ
01:08:49	01:46:43	01:47:30	23:26:00

Incident Remarks:

Date	Time	Remark	User
10/09/2017	1:15:05	E4483 1 ACRE	KHAWKINS
10/09/2017	1:20:30	E4453 ADVISING STRUCTURES THREATENED FIRE IS PICKING UP	KHAWKINS
10/09/2017	1:45:58	JUMPED THE HIGHWAY	KHAWKINS
10/09/2017	2:00:23	1276 SPINK MOVING TOWARDS THE HOUSE	KHAWKINS
10/09/2017	2:16:45	B4411 SHUT DOWN HWY 26 TO RAILROAD FLAT -COUNTY LINE ADVISED CHP AT 0211 HRS HAVE AN AMBULANCE STAGE AT WPT FIRE	KHAWKINS
10/09/2017	2:22:04	40-60 ACRES DROS STRUCTURES THREAT TRESS BLOCKING ROAD CHALLANGING ACCESS	MBRADY
10/09/2017	2:24:48	1936 HIGDON ROAD ADVISING THE FIRE IS CLOSE	KHAWKINS
10/09/2017	2:46:18	2 SINGLE RESOURCE DOZERS TO THE INCIDENT	KHAWKINS
10/09/2017	3:36:20	ICP TOLOMA CT	MBRADY
10/09/2017	3:57:52	153 ACRES	KHAWKINS
10/09/2017	12:51:52	DIV CHIEF MARTINEZ BLM NOTIFIED OF BLM PROPERTY WITIN THE BURN	MBRADY
10/13/2017	18:05:48	INCIDENT IN PATROL STATUS	MBRADY
10/14/2017	16:34:25	PER E4483, 5 SMOKES FOUND // IN PATROL STATUS	JBELSHE
10/15/2017	14:52:29	SMALL SMOKE IN THE AREA RODNEY CORTEZ 22776 HIWAY 26	KHAWKINS
10/15/2017	17:18:39	10 SMOKES FOUND	SWILSON
10/16/2017	16:30:36	5 SMOKES FOUND AT 1630 HRS	KHAWKINS
10/18/2017	11:39:43	2 SMOKES FOUND	KHAWKINS
10/19/2017	16:39:15	PER E4483, ZERO SMOKES FOUND	JBELSHE
11/02/2017	17:38:04	HAD TO REOPEN TO PUT IN CONTROL TIME OF 10/13 @0800 PER B4413	SWILSON

Point 135

Detail Report-All Segment

REC	10/09/2017	1:03:57	KHAWKINS	TCUCAD04

FDID: 05555

LOCVER	10/09/2017	1:04:55	KHAWKINS	TCUCAD04

ENTRY	10/09/2017	1:05:47	KHAWKINS	TCUCAD04

FDID: 05555

AVRRSUGG	10/09/2017	1:05:52	KHAWKINS	TCUCAD04

Primary: B4411 [BAT]30:45 31 [VOL]1:00 E4483 +C[ENG3]0:11 E2753 +E[ENG3]18:39 E2779 +E[ENG3]18:39 E4
+[ENG3]21:25 E318 [ENG2]1:00 R124 [ENG5]8:56 WT311 [W/T1]1:00 W5126 E[ENG1]12:45 BLMDUTY [DPT]30:45
DUTYCHF [DTC]30:32

SUGDEF	10/09/2017	1:05:52	KHAWKINS	TCUCAD04

1 (G) R:SOF3

AVRRSUGG	10/09/2017	1:05:55	KHAWKINS	TCUCAD04

Nearby: E4479 [ENG3]0:11 E4453 +AI[ENG3]4:20 E312 A[ENG3]4:20 E2783 +TE[ENG3]18:39 E5221 +TE[ENG1]25
E4465 C[ENG3]30:45 E2764 +TE[ENG3]31:14 E2754 +TE[ENG3]31:35 AEU-388 +TE[ENG3]35:24 WT143 [W/T1]38:4!
E4480 [ENG3]80:15 E4262 +TE[ENG3]140:15 E4264 +TE[ENG3]140:15 E4291 +TE[ENG3]140:15 E4267
+TE[ENG3]141:41

AVRRSUGG	10/09/2017	1:05:55	KHAWKINS	TCUCAD04

Alternates: E5111 +E[ENG1]15:41 E121 +[ENG3]16:00 E141 +E[ENG1]18:22 E155 [ENG3]18:29 E2763
+E[ENG3]21:37 E4463 +[ENG3]21:42 E5361 +E[ENG1]27:06 E5368 +E[ENG1]27:06 E162 +[ENG1]29:07 E4460
+C[ENG3]30:45 E4461 +C[ENG3]30:45 E6333 E[ENG1]30:49 E132 +[ENG3]31:19 E2774 +E[ENG3]31:35 E2799
+E[ENG3]31:35

SUGDEF	10/09/2017	1:06:08	KHAWKINS	TCUCAD04

1 (G) R:SOF3

AVRRSUGG	10/09/2017	1:06:08	KHAWKINS	TCUCAD04

Primary: B4411 [BAT]30:45 31 [VOL]1:00 E4483 +C[ENG3]0:11 E4453 +AI[ENG3]4:20 E2753 +E[ENG3]18:39 E2'
+E[ENG3]18:39 E318 [ENG2]1:00 E312 A[ENG3]4:20 WT311 [W/T1]1:00 W5126 E[ENG1]12:45 BLMDUTY [DPT]30:4!
DUTYCHF [DTC]30:32

AVRRSUGG	10/09/2017	1:06:10	KHAWKINS	TCUCAD04

Alternates: E5111 +E[ENG1]15:41 E121 +[ENG3]16:00 E141 +E[ENG1]18:22 E155 [ENG3]18:29 E4473 +
[ENG3]21:25 E2763 +E[ENG3]21:37 E4463 +[ENG3]21:42 E5361 +E[ENG1]27:06 E5368 +E[ENG1]27:06 E162 +
[ENG1]29:07 E4460 +C[ENG3]30:45 E4461 +C[ENG3]30:45 E6333 E[ENG1]30:49 E132 +[ENG3]31:19 E2774
+E[ENG3]31:35

AVRRSUGG	10/09/2017	1:06:10	KHAWKINS	TCUCAD04

Nearby: E4479 [ENG3]0:11 E2783 +TE[ENG3]18:39 E5221 +TE[ENG1]25:06 E4465 C[ENG3]30:45 E2764
+TE[ENG3]31:14 E2754 +TE[ENG3]31:35 AEU-388 +TE[ENG3]35:24 WT143 [W/T1]38:45 E4480 [ENG3]80:15 E4262
+TE[ENG3]140:15 E4264 +TE[ENG3]140:15 E4291 +TE[ENG3]140:15 E4267 +TE[ENG3]141:41 E4294 +TE[ENG3]143

EXPIRE	10/09/2017	1:07:47		

Pending event expired after 2 MIN

FREQA	10/09/2017	1:08:48	KHAWKINS	TCUCAD04

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1
to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

DSP	10/09/2017	1:08:48	KHAWKINS	TCUCAD04

<none> --> HWY 26 WEST_POINT

INCN	10/09/2017	1:08:49	KHAWKINS	TCUCAD04

Site Number $CATCU012170 Created

INCN	10/09/2017	1:08:49	KHAWKINS	TCUCAD04

Jurisdiction Number $CAWPT000331 Created

INCN	10/09/2017	1:08:49	KHAWKINS	TCUCAD04

Fire Number $ONE000860 Created

DSP	10/09/2017	1:08:49	KHAWKINS	TCUCAD04

B4411 (BAT) 31 (VOL) E4453 (ENG3) E2753 (ENG3) E2779 (ENG3) E318 (ENG2) E312 (ENG3) WT311 (W/T1) W51!
(ENG1) BLMDUTY (DPT) DUTYCHF (DTC) E4473 (ENG3) JURISDICTION NUMBER $CAWPT000331

PRIUNIT	10/09/2017	1:08:49	KHAWKINS	TCUCAD04

B4411

AID_REQ	10/09/2017	1:08:50	KHAWKINS	TCUCAD04

Auto-Aid request for E2753 (AEU-E2753) sent to AEU

Point 136

Interagency Report of Incident and Dispatch Action

Detail Report-All Segment

AID_REQ	10/09/2017	1:08:50		KHAWKINS	TCUCAD04
Auto-Aid request for E2779 (AEU-E2779) sent to AEU					
AIQ	10/09/2017	1:08:50		KHAWKINS	TCUCAD04
DUTYCHF BLMDUTY					
AID_REQ	10/09/2017	1:08:50		KHAWKINS	TCUCAD04
Auto-Aid request for W5126 (AEU-W5126) sent to AEU					
OOU	10/09/2017	1:09:58		CISWKS	CISWKS
AUTOASN notification for E2779 (AEU-E2779) has been received from CISWKS at AEU.					
OOU	10/09/2017	1:09:59		CISWKS	CISWKS
AUTOASN notification for W5126 (AEU-W5126) has been received from CISWKS at AEU.					
STATUSX	10/09/2017	1:10:48			
Unit B4411 Status timer expired after 2 MIN					
STATUSX	10/09/2017	1:10:55			
Unit 31 Status timer expired after 2 MIN					
STATUSX	10/09/2017	1:10:55			
Unit E312 Status timer expired after 2 MIN					
STATUSX	10/09/2017	1:10:55			
Unit E318 Status timer expired after 2 MIN					
STATUSX	10/09/2017	1:10:55			
Unit E4453 Status timer expired after 2 MIN					
STATUSX	10/09/2017	1:10:55			
Unit E4473 Status timer expired after 2 MIN					
STATUSX	10/09/2017	1:10:55			
Unit WT311 Status timer expired after 2 MIN					
FREQA	10/09/2017	1:11:24		MBRADY	TCUCAD02
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ; to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR					
DE	10/09/2017	1:11:24		MBRADY	TCUCAD02
E4483 (ENG3)					
PRIUNIT	10/09/2017	1:11:24		MBRADY	TCUCAD02
E4483					
STATUSX	10/09/2017	1:11:49			
Unit E2753 Status timer expired after 3 MIN					
AVRRSUGG	10/09/2017	1:14:17		KHAWKINS	TCUCAD04
Primary: BLMDUTY [DPT]30:45 DUTYCHF [DTC]30:32					
SUGDEF	10/09/2017	1:14:17		KHAWKINS	TCUCAD04
1 (G) A:VOL 1 (G) R:SOF3					
AVRRSUGG	10/09/2017	1:14:17		KHAWKINS	TCUCAD04
Alternates: E5111 +E[ENG1]15:41 E121 +[ENG3]16:00 E141 +E[ENG1]18:22 E155 [ENG3]18:29 E4463 + [ENG3]21:42 E5361 +E[ENG1]27:06 E5368 +E[ENG1]27:06 E162 +[ENG1]29:07 E4460 +C[ENG3]30:45 E4461 +C[ENG3]30:45 E6333 E[ENG1]30:49 E132 +[ENG3]31:19 E2799 +E[ENG3]31:35 E4451 +C[ENG3]35:44 E113 [ENG1]38:45					
CHNG	10/09/2017	1:15:05		KHAWKINS	TCUCAD04
Remarks Entered;					
ONS	10/09/2017	1:15:20		KHAWKINS	TCUCAD04
E4483					
INCCMT	10/09/2017	1:15:51		KHAWKINS	TCUCAD04
POINT/L5/CAL TAC					
CIN	10/09/2017	1:16:00		KHAWKINS	TCUCAD04
HWY 26 WEST_POINT --> POINT					
ENR	10/09/2017	1:16:36		KHAWKINS	TCUCAD04
E4473					
DSP	10/09/2017	1:16:42		MBRADY	TCUCAD02
E4463 (ENG3)					
FREQA	10/09/2017	1:16:42		MBRADY	TCUCAD02
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ; to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR					

Point 137

CAL FIRE
Interagency Report of Incident and Dispatch Action

Incident Number: **17-CATCU 012170**
Incident Name: **POINT**
Event Number: **17012936**

Detail Report-All Segment

PRIUNIT	10/09/2017	1:16:42		MBRADY	TCUCAD02
E4463					
ONS	10/09/2017	1:17:09		KHAWKINS	TCUCAD04
E4453					
ENR	10/09/2017	1:17:17		KHAWKINS	TCUCAD04
E4483					
SUGDEF	10/09/2017	1:17:58		KHAWKINS	TCUCAD04
1 (G) A:VOL 1 (G) R:SOF3					
AVRRSUGG	10/09/2017	1:17:58		KHAWKINS	TCUCAD04
Primary: BLMDUTY [DPT]30:45 DUTYCHF [DTC]30:32					
AVRRSUGG	10/09/2017	1:17:59		KHAWKINS	TCUCAD04
Alternates: E5111 +E[ENG1]15:41 E121 +[ENG3]16:00 E141 +E[ENG1]18:22 E155 [ENG3]18:29 E5361 +E[ENG1]27:06 E5368 +E[ENG1]27:06 E162 +[ENG1]29:07 E4460 +C[ENG3]30:45 E4461 +C[ENG3]30:45 E6333 E[ENG1]30:49 E132 +[ENG3]31:19 E2799 +E[ENG3]31:35 E4451 +C[ENG3]35:44 E113 [ENG1]38:45 E4472 + [ENG3]41:24					
ENR	10/09/2017	1:18:23		KHAWKINS	TCUCAD04
B4411					
STATUSX	10/09/2017	1:18:43			
Unit E4463 Status timer expired after 2 MIN					
R-CLR	10/09/2017	1:19:35		CISWKS	CISWKS
E2753 XTAKE					
DE	10/09/2017	1:19:35		CISWKS	CISWKS
E2763 (ENG3) ,XTAKE					
FREQA	10/09/2017	1:19:35		CISWKS	CISWKS
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR					
PRIUNIT	10/09/2017	1:19:35		CISWKS	CISWKS
E2763					
OOU	10/09/2017	1:19:36		CISWKS	CISWKS
AUTOREP (UTF) notification for E2753 (AEU-E2753) has been received from AEUCAD07 at AEU. The replacement E2763(AEU-E2763) is OOU.					
CHNG	10/09/2017	1:19:39		KHAWKINS	TCUCAD04
Location: 22744 HWY 26 ,WEST_POINT ==> 22776 HWY 26 ,WEST_POINT ;					
CHNG	10/09/2017	1:20:30		KHAWKINS	TCUCAD04
Remarks Entered;					
AVRRSUGG	10/09/2017	1:23:03		KHAWKINS	TCUCAD04
Alternates: E5111 +E[ENG1]15:40 E121 +[ENG3]16:00 E141 +E[ENG1]18:22 E155 [ENG3]18:30 E5361 +E[ENG1]27:05 E5368 +E[ENG1]27:05 E162 +[ENG1]29:08 E4460 +C[ENG3]30:45 E4461 +C[ENG3]30:45 E6333 E[ENG1]30:47 E132 +[ENG3]31:20 E2799 +E[ENG3]31:34 E4451 +C[ENG3]35:45 E113 [ENG1]38:45 E4472 + [ENG3]41:25					
AVRRSUGG	10/09/2017	1:23:03		KHAWKINS	TCUCAD04
Primary: BLMDUTY [DPT]30:45 DUTYCHF [DTC]30:34					
SUGDEF	10/09/2017	1:23:03		KHAWKINS	TCUCAD04
1 (G) A:VOL 1 (G) R:SOF3					
SUGDEF	10/09/2017	1:24:40		KHAWKINS	TCUCAD04
1 (G) A:VOL 1 (G) R:SOF3					
AVRRSUGG	10/09/2017	1:24:40		KHAWKINS	TCUCAD04
Primary: BLMDUTY [DPT]30:45 DUTYCHF [DTC]30:34					
AVRRSUGG	10/09/2017	1:24:41		KHAWKINS	TCUCAD04
Alternates: E5111 +E[ENG1]15:40 E121 +[ENG3]16:00 E141 +E[ENG1]18:22 E155 [ENG3]18:30 E5361 +E[ENG1]27:05 E5368 +E[ENG1]27:05 E162 +[ENG1]29:08 E4460 +C[ENG3]30:45 E4461 +C[ENG3]30:45 E6333 E[ENG1]30:47 E132 +[ENG3]31:20 E2799 +E[ENG3]31:34 E4451 +C[ENG3]35:45 E113 [ENG1]38:45 E4472 + [ENG3]41:25					
PRIUNIT	10/09/2017	1:25:08		MBRADY	TCUCAD02
U4453					
FREQA	10/09/2017	1:25:08		MBRADY	TCUCAD02

Point 138

Detail Report-All Segment

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DOS	10/09/2017	1:25:08	MBRADY	TCUCAD02
U4453 (UTL)				
FREQA	10/09/2017	1:28:34	KHAWKINS	TCUCAD04
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DSP	10/09/2017	1:28:35	KHAWKINS	TCUCAD04
E162 (ENG1) E4460 (ENG3) E4472 (ENG3)				
PRIUNIT	10/09/2017	1:28:35	KHAWKINS	TCUCAD04
E162				
DSP	10/09/2017	1:28:51	KHAWKINS	TCUCAD04
E4474 (ENG3)				
PRIUNIT	10/09/2017	1:28:51	KHAWKINS	TCUCAD04
E4474				
FREQA	10/09/2017	1:28:51	KHAWKINS	TCUCAD04
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
ONS	10/09/2017	1:29:18	KHAWKINS	TCUCAD04
E4483				
AIQ	10/09/2017	1:29:23	KHAWKINS	TCUCAD04
E312 E318				
PRIUNIT	10/09/2017	1:30:17	KHAWKINS	TCUCAD04
E312				
FREQA	10/09/2017	1:30:17	KHAWKINS	TCUCAD04
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DE	10/09/2017	1:30:17	KHAWKINS	TCUCAD04
E312 (ENG3)				
STATUSX	10/09/2017	1:30:35		
Unit E4460 Status timer expired after 2 MIN				
STATUSX	10/09/2017	1:30:35		
Unit E4472 Status timer expired after 2 MIN				
STATUSX	10/09/2017	1:30:35		
Unit E162 Status timer expired after 2 MIN				
STATUSX	10/09/2017	1:30:53		
Unit E4474 Status timer expired after 2 MIN				
PRIUNIT	10/09/2017	1:31:36	MBRADY	TCUCAD02
E4464				
FREQA	10/09/2017	1:31:36	MBRADY	TCUCAD02
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DE	10/09/2017	1:31:36	MBRADY	TCUCAD02
E4464 (ENG3) E4485 (ENG3) E4476 (ENG3) E4451 (ENG3) E4461 (ENG3) B4415 (BAT)				
STATUSX	10/09/2017	1:31:42		
Unit E4473 Status timer expired after 15 MIN				
PRIUNIT	10/09/2017	1:32:13	MBRADY	TCUCAD02
E168				
DE	10/09/2017	1:32:13	MBRADY	TCUCAD02
E168 (ENG3)				
FREQA	10/09/2017	1:32:13	MBRADY	TCUCAD02
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
R-ENR	10/09/2017	1:32:30	CISWKS	CISWKS
E2779 TAKE				
OOU	10/09/2017	1:32:30	CISWKS	CISWKS
AUTORES notification for E2779 (AEU-E2779) has been received from AEUCAD02 at AEU.				

Point 139

CAL FIRE
Interagency Report of Incident and Dispatch Action

Detail Report-All Segment

AIQ	10/09/2017	1:33:11	KHAWKINS	TCUCAD04
E162				
STATUSX	10/09/2017	1:33:25		
Unit B4411 Status timer expired after 15 MIN				
STATUSX	10/09/2017	1:34:38		
Unit E2763 Status timer expired after 15 MIN				
ONS	10/09/2017	1:34:45	KHAWKINS	TCUCAD04
E312				
ENR	10/09/2017	1:35:14	KHAWKINS	TCUCAD04
E4472				
ONS	10/09/2017	1:36:53	MBRADY	TCUCAD02
E2763				
ENR	10/09/2017	1:37:51	KHAWKINS	TCUCAD04
E4460				
INCCMT	10/09/2017	1:40:04	KHAWKINS	TCUCAD04
POINT IC/ CMD5 T5/CAL TAC				
OOU	10/09/2017	1:40:06	CISWKS	CISWKS
AUTORES notification for W5126 (AEU-W5126) has been received from AEUCAD02 at AEU.				
R-ENR	10/09/2017	1:40:06	CISWKS	CISWKS
W5126 TAKE				
ONS	10/09/2017	1:40:08	KHAWKINS	TCUCAD04
E2779				
INCCMT	10/09/2017	1:42:10	KHAWKINS	TCUCAD04
POINT/ CMD5 T5/CDF TAC 8				
AIQ	10/09/2017	1:42:15	KHAWKINS	TCUCAD04
31				
ONS	10/09/2017	1:42:20	KHAWKINS	TCUCAD04
E168				
CHNG	10/09/2017	1:45:58	KHAWKINS	TCUCAD04
Remarks Entered;				
DSP	10/09/2017	1:46:34	MBRADY	TCUCAD02
D4442 (DOZ2)				
PRIUNIT	10/09/2017	1:46:34	MBRADY	TCUCAD02
D4442				
FREQA	10/09/2017	1:46:34	MBRADY	TCUCAD02
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
STATUSX	10/09/2017	1:46:36		
Unit E4485 Status timer expired after 15 MIN				
STATUSX	10/09/2017	1:46:36		
Unit E4464 Status timer expired after 15 MIN				
STATUSX	10/09/2017	1:46:36		
Unit E4476 Status timer expired after 15 MIN				
STATUSX	10/09/2017	1:46:42		
Unit E4461 Status timer expired after 15 MIN				
STATUSX	10/09/2017	1:46:42		
Unit B4415 Status timer expired after 15 MIN				
STATUSX	10/09/2017	1:46:42		
Unit E4451 Status timer expired after 15 MIN				
ENR	10/09/2017	1:46:43	KHAWKINS	TCUCAD04
WT311				
ENR	10/09/2017	1:46:57	KHAWKINS	TCUCAD04
D4442				
PRIUNIT	10/09/2017	1:47:15	KHAWKINS	TCUCAD04
U315				
DSP	10/09/2017	1:47:15	KHAWKINS	TCUCAD04
U315 (UTL)				

Detail Report-All Segment

FREQA	10/09/2017	1:47:15		KHAWKINS	TCUCAD04

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ¡
to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

ENR	10/09/2017	1:47:20		KHAWKINS	TCUCAD04

U315

ONS	10/09/2017	1:47:30		KHAWKINS	TCUCAD04

WT311

ONS	10/09/2017	1:49:07		KHAWKINS	TCUCAD04

E4473

DE	10/09/2017	1:50:13		KHAWKINS	TCUCAD04

HCVL3 (CRW1)

PRIUNIT	10/09/2017	1:50:13		KHAWKINS	TCUCAD04

HCVL3

FREQA	10/09/2017	1:50:13		KHAWKINS	TCUCAD04

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ¡
to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

STATUSX	10/09/2017	1:50:15			

Unit E4472 Status timer expired after 15 MIN

ONS	10/09/2017	1:50:21		KHAWKINS	TCUCAD04

U315

DSP	10/09/2017	1:50:50		KHAWKINS	TCUCAD04

HCVL4 (CRW1)

PRIUNIT	10/09/2017	1:50:50		KHAWKINS	TCUCAD04

HCVL4

FREQA	10/09/2017	1:50:50		KHAWKINS	TCUCAD04

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ¡
to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

ENR	10/09/2017	1:52:26		KHAWKINS	TCUCAD04

E4463

ENR	10/09/2017	1:52:46		MBRADY	TCUCAD02

E4474

STATUSX	10/09/2017	1:52:53			

Unit HCVL4 Status timer expired after 2 MIN

STATUSX	10/09/2017	1:52:53			

Unit E4460 Status timer expired after 15 MIN

ONS	10/09/2017	1:54:34		KHAWKINS	TCUCAD04

W5126

ONS	10/09/2017	1:55:57		KHAWKINS	TCUCAD04

B4411

CHNG	10/09/2017	2:00:23		KHAWKINS	TCUCAD04

Remarks Entered;

PRIUNIT	10/09/2017	2:00:43		MBRADY	TCUCAD02

HCVL2

DSP	10/09/2017	2:00:43		MBRADY	TCUCAD02

HCVL2 (CRW1) HCVL5 (CRW1)

FREQA	10/09/2017	2:00:43		MBRADY	TCUCAD02

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ¡
to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

STATUSX	10/09/2017	2:02:01			

Unit D4442 Status timer expired after 15 MIN

STATUSX	10/09/2017	2:02:44			

Unit HCVL2 Status timer expired after 2 MIN

STATUSX	10/09/2017	2:02:44			

Unit HCVL5 Status timer expired after 2 MIN

STATUSX	10/09/2017	2:05:16			

Unit HCVL3 Status timer expired after 15 MIN

Detail Report-All Segment

ONS	10/09/2017	2:06:39		MBRADY	TCUCAD02
E4463					
STATUSX	10/09/2017	2:07:48			
Unit E4474 Status timer expired after 15 MIN					
ACK	10/09/2017	2:08:34		MBRADY	TCUCAD02
E4451					
ACK	10/09/2017	2:08:34		MBRADY	TCUCAD02
E4461					
ACK	10/09/2017	2:08:34		MBRADY	TCUCAD02
E4464					
ACK	10/09/2017	2:08:34		MBRADY	TCUCAD02
E4476					
ACK	10/09/2017	2:08:34		MBRADY	TCUCAD02
E4485					
ENR	10/09/2017	2:11:04		DBROWER	TCUCAD01
HCVL5					
ONS	10/09/2017	2:13:22		DBROWER	TCUCAD01
E4460					
CHNG	10/09/2017	2:16:45		KHAWKINS	TCUCAD04
Remarks Entered;					
STATUSX	10/09/2017	2:17:14			
Unit E4453 Status timer expired after 60 MIN					
PLCREQ	10/09/2017	2:19:45		DBROWER	TCUCAD01
Req#:TBA. Temporary ID:TCU36.001. Item:STC. Catalog:Engine, Strike Team, Type 3. When Needed:10/09/2017-02:18:31. Agency preference:. Place with:CAOSCC. FAA:O22. ROS notified.					
PLCREQ	10/09/2017	2:19:45		DBROWER	TCUCAD01
Req#:TBA. Temporary ID:TCU36.002. Item:STC. Catalog:Engine, Strike Team, Type 3. When Needed:10/09/2017-02:18:31. Agency preference:. Place with:CAOSCC. FAA:O22. ROS notified.					
ROSRRQ	10/09/2017	2:19:45		DBROWER	TCUCAD01
2 resources request(s) for STC placed with CAOSCC					
PLCRNUM	10/09/2017	2:19:54		CISWKS	CISWKS
Req#:E-0001 assigned to temporary ID:TCU36.001.					
CAD-CIS	10/09/2017	2:19:54			POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0001, CAD temp Id: TCU36.001, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesti User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:					
CAD-CIS	10/09/2017	2:19:57			POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0002, CAD temp Id: TCU36.002, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesti User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:					
PLCRNUM	10/09/2017	2:19:57		CISWKS	CISWKS
Req#:E-0002 assigned to temporary ID:TCU36.002.					
PLCREQ	10/09/2017	2:20:56		DBROWER	TCUCAD01
Req#:TBA. Temporary ID:TCU36.003. Item:STG. Catalog:Crew, Strike Team, Type 1. When Needed:10/09/2017-02:20:12. Agency preference:. Place with:CAOSCC. FAA:O22. ROS notified.					
PLCREQ	10/09/2017	2:20:56		DBROWER	TCUCAD01
Req#:TBA. Temporary ID:TCU36.004. Item:STG. Catalog:Crew, Strike Team, Type 1. When Needed:10/09/2017-02:20:12. Agency preference:. Place with:CAOSCC. FAA:O22. ROS notified.					
ROSRRQ	10/09/2017	2:20:56		DBROWER	TCUCAD01
2 resources request(s) for STG placed with CAOSCC					
PLCRNUM	10/09/2017	2:21:10		CISWKS	CISWKS
Req#:C-0001 assigned to temporary ID:TCU36.003.					
CAD-CIS	10/09/2017	2:21:10			POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0001, CAD temp Id: TCU36.003, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesti User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:					

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Detail Report-All Segment

CAD-CIS	10/09/2017	2:21:16		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0002, CAD temp Id: TCU36.004,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestiı
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

PLCRNUM	10/09/2017	2:21:16	CISWKS	CISWKS

Req#:C-0002 assigned to temporary ID:TCU36.004.

ROSRRQ	10/09/2017	2:21:57	DBROWER	TCUCAD01

1 resources request(s) for STL placed with CAOSCC

PLCREQ	10/09/2017	2:21:57	DBROWER	TCUCAD01

Req#:TBA. Temporary ID:TCU36.005. Item:STL. Catalog:Dozer, Strike Team, Type 2. When
Needed:10/09/2017-02:21:24. Agency preference:. Place with:CAOSCC. FAA:O22. ROS notified.

CHNG	10/09/2017	2:22:04	MBRADY	TCUCAD02

Remarks Entered;

PLCRNUM	10/09/2017	2:22:09	CISWKS	CISWKS

Req#:E-0003 assigned to temporary ID:TCU36.005.

CAD-CIS	10/09/2017	2:22:09		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0003, CAD temp Id: TCU36.005,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestiı
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

CHNG	10/09/2017	2:24:48	KHAWKINS	TCUCAD04

Remarks Entered;

ONS	10/09/2017	2:25:07	DBROWER	TCUCAD01

E4472

STATUSX	10/09/2017	2:25:08		

Unit U4453 Status timer expired after 60 MIN

STATUSX	10/09/2017	2:26:03		

Unit HCVL5 Status timer expired after 15 MIN

STATUSX	10/09/2017	2:29:24		

Unit E4483 Status timer expired after 60 MIN

ONS	10/09/2017	2:29:50	KHAWKINS	TCUCAD04

E4451

STATUSX	10/09/2017	2:34:46		

Unit E312 Status timer expired after 60 MIN

ONS	10/09/2017	2:36:47	KHAWKINS	TCUCAD04

HCVL3

STATUSX	10/09/2017	2:36:54		

Unit E2763 Status timer expired after 60 MIN

STATUSX	10/09/2017	2:40:09		

Unit E2779 Status timer expired after 60 MIN

ONS	10/09/2017	2:42:04	KHAWKINS	TCUCAD04

HCVL4

STATUSX	10/09/2017	2:42:23		

Unit E168 Status timer expired after 60 MIN

CHNG	10/09/2017	2:46:18	KHAWKINS	TCUCAD04

Remarks Entered;

STATUSX	10/09/2017	2:47:33		

Unit WT311 Status timer expired after 60 MIN

STATUSX	10/09/2017	2:49:11		

Unit E4473 Status timer expired after 60 MIN

DE	10/09/2017	2:49:19	DBROWER	TCUCAD01

WT169 (W/T1)

FREQA	10/09/2017	2:49:19	DBROWER	TCUCAD01

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ı
to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

PRIUNIT	10/09/2017	2:49:19	DBROWER	TCUCAD01

WT169

Detail Report-All Segment

STATUSX	10/09/2017	2:50:24		
Unit U315 Status timer expired after 60 MIN				
FREQA	10/09/2017	2:51:04	KHAWKINS	TCUCAD04
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ↓ to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DE	10/09/2017	2:51:04	KHAWKINS	TCUCAD04
WT121 (W/T1)				
PRIUNIT	10/09/2017	2:51:04	KHAWKINS	TCUCAD04
WT121				
FREQA	10/09/2017	2:52:47	DBROWER	TCUCAD01
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ↓ to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DSP	10/09/2017	2:52:47	DBROWER	TCUCAD01
D4445 (DOZ2)				
PRIUNIT	10/09/2017	2:52:47	DBROWER	TCUCAD01
D4445				
STATUSX	10/09/2017	2:54:33		
Unit W5126 Status timer expired after 60 MIN				
STATUSX	10/09/2017	2:54:51		
Unit D4445 Status timer expired after 2 MIN				
STATUSX	10/09/2017	2:55:58		
Unit B4411 Status timer expired after 60 MIN				
ONS	10/09/2017	2:56:55	KHAWKINS	TCUCAD04
D4442				
FREQA	10/09/2017	2:59:01	KHAWKINS	TCUCAD04
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ↓ to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DE	10/09/2017	2:59:01	KHAWKINS	TCUCAD04
A4457 (CPT)				
PRIUNIT	10/09/2017	2:59:01	KHAWKINS	TCUCAD04
A4457				
STATUSX	10/09/2017	3:04:24		
Unit WT169 Status timer expired after 15 MIN				
FREQA	10/09/2017	3:04:59	MBRADY	TCUCAD02
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ↓ to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DE	10/09/2017	3:04:59	MBRADY	TCUCAD02
WT143 (W/T1)				
PRIUNIT	10/09/2017	3:04:59	MBRADY	TCUCAD02
WT143				
STATUSX	10/09/2017	3:06:07		
Unit WT121 Status timer expired after 15 MIN				
ROSRRQ	10/09/2017	3:06:11	MBRADY	TCUCAD02
1 resources request(s) for DOZ2 placed with CAOSCC				
PLCREQ	10/09/2017	3:06:11	MBRADY	TCUCAD02
Req#:TBA. Temporary ID:TCU36.006. Item:DOZ2. Catalog:Dozer, Type 2. When Needed:10/09/2017-03:05:20. Agency preference:. Place with:CAOSCC. FAA:O22. ROS notified.				
PLCRNUM	10/09/2017	3:06:25	CISWKS	CISWKS
Req#:E-0004 assigned to temporary ID:TCU36.006.				
CAD-CIS	10/09/2017	3:06:25		POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0004, CAD temp Id: TCU36.006, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestin User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:				
STATUSX	10/09/2017	3:06:43		
Unit E4463 Status timer expired after 60 MIN				
ONS	10/09/2017	3:10:06	MBRADY	TCUCAD02
HCVL5				

Point 144

CAL FIRE — CAL FIRE

Interagency Report of Incident and Dispatch Action

Incident Number: 17-CATCU 012170
Incident Name: POINT
Event Number: 17012936

Detail Report-All Segment

ONS	10/09/2017	3:11:20		DBROWER	TCUCAD01
E4474					
STATUSX	10/09/2017	3:13:25			
Unit E4460 Status timer expired after 60 MIN					
STATUSX	10/09/2017	3:14:02			
Unit A4457 Status timer expired after 15 MIN					
ONS	10/09/2017	3:16:03		DBROWER	TCUCAD01
B4415					
STATUSX	10/09/2017	3:20:01			
Unit WT143 Status timer expired after 15 MIN					
ENR	10/09/2017	3:20:58		KHAWKINS	TCUCAD04
D4445					
STATUSX	10/09/2017	3:25:11			
Unit E4472 Status timer expired after 60 MIN					
ONS	10/09/2017	3:29:09		DBROWER	TCUCAD01
WT121					
STATUSX	10/09/2017	3:29:51			
Unit E4451 Status timer expired after 60 MIN					
STATUSX	10/09/2017	3:36:02			
Unit D4445 Status timer expired after 15 MIN					
CHNG	10/09/2017	3:36:20		MBRADY	TCUCAD02
Remarks Entered;					
PLCREQ	10/09/2017	3:36:21		KHAWKINS	TCUCAD04
Req#:TBA. Temporary ID:TCU36.007. Item:CRW1. Catalog:Crew, Type 1. When Needed:10/09/2017-03:35:33. Agency preference:. Place with:CATCCC. FAA:. ROS notified.					
PLCREQ	10/09/2017	3:36:21		KHAWKINS	TCUCAD04
Req#:TBA. Temporary ID:TCU36.009. Item:CRW1. Catalog:Crew, Type 1. When Needed:10/09/2017-03:35:33. Agency preference:. Place with:CATCCC. FAA:. ROS notified.					
PLCREQ	10/09/2017	3:36:21		KHAWKINS	TCUCAD04
Req#:TBA. Temporary ID:TCU36.010. Item:CRW1. Catalog:Crew, Type 1. When Needed:10/09/2017-03:35:33. Agency preference:. Place with:CATCCC. FAA:. ROS notified.					
ROSRFR	10/09/2017	3:36:21		KHAWKINS	TCUCAD04
Fill requests sent for: HCVL2,HCVL3,HCVL4,HCVL5					
PLCREQ	10/09/2017	3:36:21		KHAWKINS	TCUCAD04
Req#:TBA. Temporary ID:TCU36.008. Item:CRW1. Catalog:Crew, Type 1. When Needed:10/09/2017-03:35:33. Agency preference:. Place with:CATCCC. FAA:. ROS notified.					
CAD-CIS	10/09/2017	3:36:34			POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0003, CAD temp Id: TCU36.007, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestir User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:					
PLCRNUM	10/09/2017	3:36:34		CISWKS	CISWKS
Req#:C-0003 assigned to temporary ID:TCU36.007.					
PLCRNUM	10/09/2017	3:36:38		CISWKS	CISWKS
Req#:C-0005 assigned to temporary ID:TCU36.010.					
PLCRNUM	10/09/2017	3:36:38		CISWKS	CISWKS
Req#:C-0006 assigned to temporary ID:TCU36.009.					
CAD-CIS	10/09/2017	3:36:38			POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0006, CAD temp Id: TCU36.009, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestir User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:					
CAD-CIS	10/09/2017	3:36:38			POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0004, CAD temp Id: TCU36.008, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestir User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:					
PLCRNUM	10/09/2017	3:36:38		CISWKS	CISWKS
Req#:C-0004 assigned to temporary ID:TCU36.008.					

Detail Report-All Segment

CAD-CIS	10/09/2017	3:36:38		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0005, CAD temp Id: TCU36.010,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesti1
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

STATUSX	10/09/2017	3:36:51		

Unit HCVL3 Status timer expired after 60 MIN

ROSRRQ	10/09/2017	3:37:54	MBRADY	TCUCAD02

2 resources request(s) for ENG3 placed with CACICC

PLCREQ	10/09/2017	3:37:54	MBRADY	TCUCAD02

Req#:TBA. Temporary ID:TCU36.011. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-03:37:23
Agency preference:. Place with:CACICC. FAA:O22. ROS notified.

PLCREQ	10/09/2017	3:37:54	MBRADY	TCUCAD02

Req#:TBA. Temporary ID:TCU36.012. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-03:37:23
Agency preference:. Place with:CACICC. FAA:O22. ROS notified.

CAD-CIS	10/09/2017	3:38:05		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0005, CAD temp Id: TCU36.011,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesti1
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

PLCRNUM	10/09/2017	3:38:05	CISWKS	CISWKS

Req#:E-0005 assigned to temporary ID:TCU36.011.

PLCRNUM	10/09/2017	3:38:11	CISWKS	CISWKS

Req#:E-0006 assigned to temporary ID:TCU36.012.

CAD-CIS	10/09/2017	3:38:12		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0006, CAD temp Id: TCU36.012,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesti1
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

PLCREQ	10/09/2017	3:38:23	MBRADY	TCUCAD02

Req#:TBA. Temporary ID:TCU36.013. Item:W/T. Catalog:Tender, Water (Tactical), Type Any. When
Needed:10/09/2017-03:37:55. Agency preference:. Place with:CACICC. FAA:O22. ROS notified.

ROSRRQ	10/09/2017	3:38:23	MBRADY	TCUCAD02

1 resources request(s) for W/T placed with CACICC

PLCREQ	10/09/2017	3:38:34	KHAWKINS	TCUCAD04

Req#:TBA. Temporary ID:TCU36.014. Item:DOZ2. Catalog:Dozer, Type 2. When Needed:10/09/2017-03:36:51.
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

PLCREQ	10/09/2017	3:38:34	KHAWKINS	TCUCAD04

Req#:TBA. Temporary ID:TCU36.015. Item:DOZ2. Catalog:Dozer, Type 2. When Needed:10/09/2017-03:36:51.
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

ROSRFR	10/09/2017	3:38:35	KHAWKINS	TCUCAD04

Fill requests sent for: D4442,D4445

PLCRNUM	10/09/2017	3:38:48	CISWKS	CISWKS

Req#:E-0007 assigned to temporary ID:TCU36.015.

PLCRNUM	10/09/2017	3:38:48	CISWKS	CISWKS

Req#:E-0008 assigned to temporary ID:TCU36.014.

CAD-CIS	10/09/2017	3:38:48		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0008, CAD temp Id: TCU36.014,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesti1
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

CAD-CIS	10/09/2017	3:38:48		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0007, CAD temp Id: TCU36.015,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesti1
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

FREQA	10/09/2017	3:41:06	DBROWER	TCUCAD01

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ¡
to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

DE	10/09/2017	3:41:07	DBROWER	TCUCAD01

E4475 (ENG3) E4452 (ENG3) E4450 (ENG3) E4454 (ENG3) E4462 (ENG3)

Detail Report-All Segment

PRIUNIT	10/09/2017	3:41:07	DBROWER	TCUCAD01

E4475

PLCREQ	10/09/2017	3:41:41	KHAWKINS	TCUCAD04

Req#:TBA. Temporary ID:TCU36.016. Item:W/T. Catalog:Tender, Water (Tactical), Type Any. When Needed:10/09/2017-03:40:32. Agency preference:. Place with:CAMMCC. FAA:O22. ROS notified.

ROSRRQ	10/09/2017	3:41:41	KHAWKINS	TCUCAD04

1 resources request(s) for W/T placed with CAMMCC

STATUSX	10/09/2017	3:42:08

Unit HCVL4 Status timer expired after 60 MIN

PLCREQ	10/09/2017	3:42:11	KHAWKINS	TCUCAD04

Req#:TBA. Temporary ID:TCU36.017. Item:CRW. Catalog:Crew, Type Any. When Needed:10/09/2017-03:41:41. Agency preference:. Place with:CAMMCC. FAA:O22. ROS notified.

PLCREQ	10/09/2017	3:42:11	KHAWKINS	TCUCAD04

Req#:TBA. Temporary ID:TCU36.018. Item:CRW. Catalog:Crew, Type Any. When Needed:10/09/2017-03:41:41. Agency preference:. Place with:CAMMCC. FAA:O22. ROS notified.

ROSRRQ	10/09/2017	3:42:11	KHAWKINS	TCUCAD04

2 resources request(s) for CRW placed with CAMMCC

PLCRFIL	10/09/2017	3:42:16	CISWKS	CISWKS

Req#:E-0005. Temporary ID:. Resource ID:177241. ETD:10/09/2017-01:10:00. ETA:10/09/2017-01:30:00. Cell:Camino ICC (AEU. Remarks:.

CAD-CIS	10/09/2017	3:42:16	POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #E-0005.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0005, CAD temp Id: , Kind/Type needed:, Qual. needed:, Cat descr: Engine, Type 3, Cat Xlat: ENG3, Ross Text: , When needed:Oct-09-2017/03:37, Requesting User Agc:, Req. User:, Fill resource Ros ID: 177241, Ros Name: ENGINE - T3 - 2763, Res ETD:Oct-09-2017/01:10, Res ETA:Oct-09-2017/01:30, Cell phone:Camino ICC (AEU Remarks:.

PLCRFIL	10/09/2017	3:43:01	CISWKS	CISWKS

Req#:E-0006. Temporary ID:. Resource ID:841942. ETD:10/09/2017-01:20:00. ETA:10/09/2017-01:30:00. Cell:Camino ICC (AEU. Remarks:.

CAD-CIS	10/09/2017	3:43:02	POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #E-0006.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0006, CAD temp Id: , Kind/Type needed:, Qual. needed:, Cat descr: Engine, Type 3, Cat Xlat: ENG3, Ross Text: , When needed:Oct-09-2017/03:37, Requesting User Agc:, Req. User:, Fill resource Ros ID: 841942, Ros Name: ENGINE - T3 - 2779R, Res ETD:Oct-09-2017/01:20, Res ETA:Oct-09-2017/01:30, Cell phone:Camino ICC (AEU Remarks:.

PLCREQ	10/09/2017	3:43:19	KHAWKINS	TCUCAD04

Req#:TBA. Temporary ID:TCU36.019. Item:STC. Catalog:Engine, Strike Team, Type 3. When Needed:10/09/2017-03:42:11. Agency preference:. Place with:CAMMCC. FAA:O22. ROS notified.

ROSRRQ	10/09/2017	3:43:19	KHAWKINS	TCUCAD04

1 resources request(s) for STC placed with CAMMCC

PLCREQ	10/09/2017	3:44:08	KHAWKINS	TCUCAD04

Req#:TBA. Temporary ID:TCU36.020. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-03:43:28 Agency preference:. Place with:CATCCC. FAA:. ROS notified.

ROSRFR	10/09/2017	3:44:08	KHAWKINS	TCUCAD04

Fill requests sent for: E4450

PLCRNUM	10/09/2017	3:44:23	CISWKS	CISWKS

Req#:E-0009 assigned to temporary ID:TCU36.020.

CAD-CIS	10/09/2017	3:44:23	POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0009, CAD temp Id: TCU36.020, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesti User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

ROSRFR	10/09/2017	3:44:26	KHAWKINS	TCUCAD04

Fill requests sent for: E4450

PLCREQ	10/09/2017	3:44:26	KHAWKINS	TCUCAD04

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CAL FIRE
Interagency Report of Incident and Dispatch Action

Detail Report-All Segment

Req#:TBA. Temporary ID:TCU36.021. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-03:44:14
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

ROSRFR	10/09/2017	3:46:17		KHAWKINS	TCUCAD04

Fill requests sent for: E4450

PLCREQ	10/09/2017	3:46:17		KHAWKINS	TCUCAD04

Req#:TBA. Temporary ID:TCU36.021. Item:. Catalog:Engine, Type 3. When Needed:10/09/2017-03:45:47.
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

FREQA	10/09/2017	3:50:01		MBRADY	TCUCAD02

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ¡
to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

DE	10/09/2017	3:50:01		MBRADY	TCUCAD02

HCBL4 (CRW1)

PRIUNIT	10/09/2017	3:50:01		MBRADY	TCUCAD02

HCBL4

ROSRFR	10/09/2017	3:52:26		KHAWKINS	TCUCAD04

Fill requests sent for: E4475

PLCREQ	10/09/2017	3:52:26		KHAWKINS	TCUCAD04

Req#:TBA. Temporary ID:TCU36.022. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-03:52:04
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

SUGDEF	10/09/2017	3:52:34		KHAWKINS	TCUCAD04

1 CoverBC - B4413 1 (G) R:SOF3

AVRRSUGG	10/09/2017	3:52:34		KHAWKINS	TCUCAD04

Primary: 31 [VOL]1:01 BLMDUTY [DPT]30:45 DUTYCHF [DTC]30:34

AVRRSUGG	10/09/2017	3:52:35		KHAWKINS	TCUCAD04

Alternates: E318 [ENG2]1:01 E5111 +E[ENG1]15:40 E121 +[ENG3]16:00 E141 +E[ENG1]18:22 E155 [ENG3]18:3(
E5361 +E[ENG1]27:05 E5368 +E[ENG1]27:05 E162 +[ENG1]29:08 E6333 E[ENG1]30:47 E132 +[ENG3]31:20 E2799
+E[ENG3]31:34 E113 [ENG1]38:45 E432 [ENG1]42:10 E211 +[ENG1]44:35 E62CLE [ENG2]48:44

PLCRNUM	10/09/2017	3:52:46		CISWKS	CISWKS

Req#:E-0010 assigned to temporary ID:TCU36.022.

CAD-CIS	10/09/2017	3:52:46			POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0010, CAD temp Id: TCU36.022,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

PLCREQ	10/09/2017	3:53:51		KHAWKINS	TCUCAD04

Req#:TBA. Temporary ID:TCU36.023. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-03:53:30
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

ROSRFR	10/09/2017	3:53:51		KHAWKINS	TCUCAD04

Fill requests sent for: E4476

PLCREQ	10/09/2017	3:54:09		KHAWKINS	TCUCAD04

Req#:TBA. Temporary ID:TCU36.024. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-03:53:56
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

ROSRFR	10/09/2017	3:54:09		KHAWKINS	TCUCAD04

Fill requests sent for: E4483

CAD-CIS	10/09/2017	3:54:11			POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0011, CAD temp Id: TCU36.023,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

PLCRNUM	10/09/2017	3:54:11		CISWKS	CISWKS

Req#:E-0011 assigned to temporary ID:TCU36.023.

CAD-CIS	10/09/2017	3:54:23			POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0012, CAD temp Id: TCU36.024,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

PLCRNUM	10/09/2017	3:54:23		CISWKS	CISWKS

Req#:E-0012 assigned to temporary ID:TCU36.024.

STATUSX	10/09/2017	3:56:07			

Unit E4450 Status timer expired after 15 MIN

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CAL FIRE

Interagency Report of Incident and Dispatch Action

Detail Report-All Segment

STATUSX	10/09/2017	3:56:07		
Unit E4452 Status timer expired after 15 MIN				
STATUSX	10/09/2017	3:56:08		
Unit E4462 Status timer expired after 15 MIN				
STATUSX	10/09/2017	3:56:08		
Unit E4454 Status timer expired after 15 MIN				
STATUSX	10/09/2017	3:56:08		
Unit E4475 Status timer expired after 15 MIN				
ROSRFR	10/09/2017	3:56:25	KHAWKINS	TCUCAD04
Fill requests sent for: E4483				
PLCREQ	10/09/2017	3:56:25	KHAWKINS	TCUCAD04
Req#:TBA. Temporary ID:TCU36.025. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-03:54:16 Agency preference:. Place with:CATCCC. FAA:. ROS notified.				
AVRRSUGG	10/09/2017	3:56:33	KHAWKINS	TCUCAD04
Primary: 31 [VOL]1:01 BLMDUTY [DPT]30:45 DUTYCHF [DTC]30:34				
SUGDEF	10/09/2017	3:56:33	KHAWKINS	TCUCAD04
1 CoverBC - B4413 1 (G) R:SOF3				
AVRRSUGG	10/09/2017	3:56:34	KHAWKINS	TCUCAD04
Alternates: E318 [ENG2]1:01 E5111 +E[ENG1]15:40 E121 +[ENG3]16:00 E141 +E[ENG1]18:22 E155 [ENG3]18:3(E5361 +E[ENG1]27:05 E5368 +E[ENG1]27:05 E162 +[ENG1]29:08 E6333 E[ENG1]30:47 E132 +[ENG3]31:20 E2799 +E[ENG3]31:34 E113 [ENG1]38:45 E432 [ENG1]42:10 E211 +[ENG1]44:35 E62CLE [ENG2]48:44				
STATUSX	10/09/2017	3:56:56		
Unit D4442 Status timer expired after 60 MIN				
CHNG	10/09/2017	3:57:52	KHAWKINS	TCUCAD04
Remarks Entered;				
FREQA	10/09/2017	3:58:44	DBROWER	TCUCAD01
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 i to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
PRIUNIT	10/09/2017	3:58:45	DBROWER	TCUCAD01
E121				
DSP	10/09/2017	3:58:45	DBROWER	TCUCAD01
E121 (ENG3)				
FREQA	10/09/2017	3:59:50	KHAWKINS	TCUCAD04
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 i to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DSP	10/09/2017	3:59:51	KHAWKINS	TCUCAD04
E752 (ENG3) E743 (ENG3) E733 (ENG3)				
PRIUNIT	10/09/2017	3:59:51	KHAWKINS	TCUCAD04
E752				
STATUSX	10/09/2017	4:00:47		
Unit E121 Status timer expired after 2 MIN				
STATUSX	10/09/2017	4:01:54		
Unit E733 Status timer expired after 2 MIN				
STATUSX	10/09/2017	4:01:54		
Unit E743 Status timer expired after 2 MIN				
STATUSX	10/09/2017	4:01:54		
Unit E752 Status timer expired after 2 MIN				
STATUSX	10/09/2017	4:05:03		
Unit HCBL4 Status timer expired after 15 MIN				
ENR	10/09/2017	4:05:11	KHAWKINS	TCUCAD04
E752				
CAD-CIS	10/09/2017	4:06:42		POLLROSI

Point 149

Detail Report-All Segment

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0001.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0001, CAD temp Id: , Kind/Type needed:, Qual. needed:, Cat descr: Crew, Strike Team, Type 1, Cat Xlat: STG, Ross Te: , When needed:Oct-09-2017/02:20, Requesting User Agc:, Req. User:, Fill resource Ros ID: 224114, Ros Name: CREW S/T - T1 - 9424 G, Res ETD:Oct-09-2017/03:50, Res ETA:Oct-09-2017/05:05, Cell phone:▓▓▓▓▓▓▓, Remarks:.

PLCRFIL	10/09/2017	4:06:42		CISWKS	CISWKS

Req#:C-0001. Temporary ID:. Resource ID:224114. ETD:10/09/2017-03:50:00. ETA:10/09/2017-05:05:00. Cell ▓▓▓▓▓▓. Remarks:.

PLCRFIL	10/09/2017	4:08:22		CISWKS	CISWKS

Req#:E-0004. Temporary ID:. Resource ID:58157. ETD:10/09/2017-04:00:00. ETA:10/09/2017-04:30:00. Cell ▓▓▓▓▓▓. Remarks:.

CAD-CIS	10/09/2017	4:08:22			POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #E-0004.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0004, CAD temp Id: , Kind/Type needed:, Qual. needed:, Cat descr: Dozer, Type 2, Cat Xlat: DOZ2, Ross Text: , When needed:Oct-09-2017/03:05, Requesting User Agc:, Req. User:, Fill resource Ros ID: 58157, Ros Name: DOZER - T2 - 4241, Res ETD:Oct-09-2017/04:00, Res ETA:Oct-09-2017/04:30, Cell phone ▓▓▓▓▓▓ Remarks:.

STATUSX	10/09/2017	4:10:07			

Unit HCVL5 Status timer expired after 60 MIN

ONS	10/09/2017	4:10:10		DBROWER	TCUCAD01

A4457

ONS	10/09/2017	4:10:20		DBROWER	TCUCAD01

E4461

ONS	10/09/2017	4:10:20		DBROWER	TCUCAD01

E4464

STATUSX	10/09/2017	4:11:26			

Unit E4474 Status timer expired after 60 MIN

AIQ	10/09/2017	4:11:46		KHAWKINS	TCUCAD04

E743

STATUSX	10/09/2017	4:16:06			

Unit B4415 Status timer expired after 60 MIN

DE	10/09/2017	4:17:25		MBRADY	TCUCAD02

HCBL3 (CRW1)

PRIUNIT	10/09/2017	4:17:25		MBRADY	TCUCAD02

HCBL3

FREQA	10/09/2017	4:17:25		MBRADY	TCUCAD02

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

STATUSX	10/09/2017	4:20:16			

Unit E752 Status timer expired after 15 MIN

ONS	10/09/2017	4:22:33		KHAWKINS	TCUCAD04

E4475

ONS	10/09/2017	4:23:59		KHAWKINS	TCUCAD04

E4452

PLCRFIL	10/09/2017	4:25:25		CISWKS	CISWKS

Req#:E-0002. Temporary ID:. Resource ID:224074. ETD:10/09/2017-03:50:00. ETA:10/09/2017-05:30:00. Cell:▓▓▓▓▓ Remarks:.

CAD-CIS	10/09/2017	4:25:25			POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #E-0002.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0002, CAD temp Id: , Kind/Type needed:, Qual. needed:, Cat descr: Engine, Strike Team, Type 3, Cat Xlat: STC, Ross Text: , When needed:Oct-09-2017/02:18, Requesting User Agc:, Req. User:, Fill resource Ros ID: 22407 Ros Name: ENGINE S/T - T3 - 9420C, Res ETD:Oct-09-2017/03:50, Res ETA:Oct-09-2017/05:30, Cell phone ▓▓▓▓▓▓, Remarks:.

Point 150

CAL FIRE

Interagency Report of Incident and Dispatch Action

Detail Report-All Segment

PRIUNIT	10/09/2017	4:26:20		DBROWER	TCUCAD01
U4455					
FREQA	10/09/2017	4:26:20		DBROWER	TCUCAD01
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ¡ to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR					
DE	10/09/2017	4:26:20		DBROWER	TCUCAD01
U4455 (UTL)					
STATUSX	10/09/2017	4:29:11			
Unit WT121 Status timer expired after 60 MIN					
ENR	10/09/2017	4:30:17		KHAWKINS	TCUCAD04
E733					
ONS	10/09/2017	4:30:44		DBROWER	TCUCAD01
E4450					
ONS	10/09/2017	4:30:51		DBROWER	TCUCAD01
E4485					
ONS	10/09/2017	4:30:51		DBROWER	TCUCAD01
E4476					
STATUSX	10/09/2017	4:32:26			
Unit HCBL3 Status timer expired after 15 MIN					
ONS	10/09/2017	4:34:38		DBROWER	TCUCAD01
E4462					
FREQA	10/09/2017	4:35:07		DBROWER	TCUCAD01
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ¡ to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR					
DOS	10/09/2017	4:35:07		DBROWER	TCUCAD01
HCVL1 (CRW1)					
PRIUNIT	10/09/2017	4:35:07		DBROWER	TCUCAD01
HCVL1					
STATUSX	10/09/2017	4:41:21			
Unit U4455 Status timer expired after 15 MIN					
FREQA	10/09/2017	4:43:06		DBROWER	TCUCAD01
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ¡ to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR					
PRIUNIT	10/09/2017	4:43:07		DBROWER	TCUCAD01
E4292					
DSP	10/09/2017	4:43:07		DBROWER	TCUCAD01
E4292 (ENG3) E4282 (ENG3) E4281 (ENG3) E4261 (ENG3) E4280 (ENG3)					
AID_REQ	10/09/2017	4:43:07		DBROWER	TCUCAD01
Auto-Aid request for E4280 (MMU-E4280) sent to MMU					
AID_REQ	10/09/2017	4:43:07		DBROWER	TCUCAD01
Auto-Aid request for E4261 (MMU-E4261) sent to MMU					
AID_REQ	10/09/2017	4:43:07		DBROWER	TCUCAD01
Auto-Aid request for E4281 (MMU-E4281) sent to MMU					
AID_REQ	10/09/2017	4:43:07		DBROWER	TCUCAD01
Auto-Aid request for E4282 (MMU-E4282) sent to MMU					
AID_REQ	10/09/2017	4:43:07		DBROWER	TCUCAD01
Auto-Aid request for E4292 (MMU-E4292) sent to MMU					
ENR	10/09/2017	4:44:45		DBROWER	TCUCAD01
E121					
STATUSX	10/09/2017	4:45:19			
Unit E733 Status timer expired after 15 MIN					
STATUSX	10/09/2017	4:46:07			
Unit E4261 Status timer expired after 3 MIN					
STATUSX	10/09/2017	4:46:08			
Unit E4282 Status timer expired after 3 MIN					
STATUSX	10/09/2017	4:46:08			
Unit E4280 Status timer expired after 3 MIN					

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STATUSX	10/09/2017	4:46:08		
Unit E4281 Status timer expired after 3 MIN				
STATUSX	10/09/2017	4:46:08		
Unit E4292 Status timer expired after 3 MIN				
FREQA	10/09/2017	4:47:04	DBROWER	TCUCAD01
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ⌐ to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DSP	10/09/2017	4:47:05	DBROWER	TCUCAD01
D4241 (DOZ2)				
PRIUNIT	10/09/2017	4:47:05	DBROWER	TCUCAD01
D4241				
AID_REQ	10/09/2017	4:47:05	DBROWER	TCUCAD01
Auto-Aid request for D4241 (MMU-D4241) sent to MMU				
PLCREQ	10/09/2017	4:48:25	DBROWER	TCUCAD01
Req#:TBA. Temporary ID:TCU36.029. Item:STG. Catalog:Crew, Strike Team, Type 1. When Needed:10/10/2017-07:00:14. Agency preference:. Place with:CAOSCC. FAA:O22. ROS notified.				
PLCREQ	10/09/2017	4:48:25	DBROWER	TCUCAD01
Req#:TBA. Temporary ID:TCU36.028. Item:STG. Catalog:Crew, Strike Team, Type 1. When Needed:10/10/2017-07:00:14. Agency preference:. Place with:CAOSCC. FAA:O22. ROS notified.				
PLCREQ	10/09/2017	4:48:25	DBROWER	TCUCAD01
Req#:TBA. Temporary ID:TCU36.027. Item:STG. Catalog:Crew, Strike Team, Type 1. When Needed:10/10/2017-07:00:14. Agency preference:. Place with:CAOSCC. FAA:O22. ROS notified.				
PLCREQ	10/09/2017	4:48:25	DBROWER	TCUCAD01
Req#:TBA. Temporary ID:TCU36.026. Item:STG. Catalog:Crew, Strike Team, Type 1. When Needed:10/10/2017-07:00:14. Agency preference:. Place with:CAOSCC. FAA:O22. ROS notified.				
ROSRRQ	10/09/2017	4:48:25	DBROWER	TCUCAD01
4 resources request(s) for STG placed with CAOSCC				
PLCRNUM	10/09/2017	4:48:34	CISWKS	CISWKS
Req#:C-0007 assigned to temporary ID:TCU36.026.				
CAD-CIS	10/09/2017	4:48:34		POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0007, CAD temp Id: TCU36.026, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestiı User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:				
CAD-CIS	10/09/2017	4:48:37		POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0008, CAD temp Id: TCU36.027, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestiı User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:				
PLCRNUM	10/09/2017	4:48:37	CISWKS	CISWKS
Req#:C-0008 assigned to temporary ID:TCU36.027.				
PLCRNUM	10/09/2017	4:48:40	CISWKS	CISWKS
Req#:C-0010 assigned to temporary ID:TCU36.029.				
CAD-CIS	10/09/2017	4:48:40		POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0009, CAD temp Id: TCU36.028, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestiı User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:				
PLCRNUM	10/09/2017	4:48:40	CISWKS	CISWKS
Req#:C-0009 assigned to temporary ID:TCU36.028.				
CAD-CIS	10/09/2017	4:48:40		POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0010, CAD temp Id: TCU36.029, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestiı User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:				
PLCREQ	10/09/2017	4:49:15	DBROWER	TCUCAD01
Req#:TBA. Temporary ID:TCU36.031. Item:STC. Catalog:Engine, Strike Team, Type 3. When Needed:10/10/2017-07:00:25. Agency preference:. Place with:CAOSCC. FAA:O22. ROS notified.				
PLCREQ	10/09/2017	4:49:15	DBROWER	TCUCAD01
Req#:TBA. Temporary ID:TCU36.032. Item:STC. Catalog:Engine, Strike Team, Type 3. When Needed:10/10/2017-07:00:25. Agency preference:. Place with:CAOSCC. FAA:O22. ROS notifi				

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| PLCREQ | 10/09/2017 | 4:49:15 | | DBROWER | TCUCAD01 |

Req#:TBA. Temporary ID:TCU36.033. Item:STC. Catalog:Engine, Strike Team, Type 3. When Needed:10/10/2017-07:00:25. Agency preference:. Place with:CAOSCC. FAA:O22. ROS notified.

| ROSRRQ | 10/09/2017 | 4:49:15 | | DBROWER | TCUCAD01 |

4 resources request(s) for STC placed with CAOSCC

| PLCREQ | 10/09/2017 | 4:49:15 | | DBROWER | TCUCAD01 |

Req#:TBA. Temporary ID:TCU36.030. Item:STC. Catalog:Engine, Strike Team, Type 3. When Needed:10/10/2017-07:00:25. Agency preference:. Place with:CAOSCC. FAA:O22. ROS notified.

| CAD-CIS | 10/09/2017 | 4:49:25 | | | POLLROSI |

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0013, CAD temp Id: TCU36.030, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

| PLCRNUM | 10/09/2017 | 4:49:25 | | CISWKS | CISWKS |

Req#:E-0013 assigned to temporary ID:TCU36.030.

| CAD-CIS | 10/09/2017 | 4:49:35 | | | POLLROSI |

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0014, CAD temp Id: TCU36.031, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

| PLCRNUM | 10/09/2017 | 4:49:35 | | CISWKS | CISWKS |

Req#:E-0014 assigned to temporary ID:TCU36.031.

| CAD-CIS | 10/09/2017 | 4:49:38 | | | POLLROSI |

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0015, CAD temp Id: TCU36.032, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

| PLCRNUM | 10/09/2017 | 4:49:38 | | CISWKS | CISWKS |

Req#:E-0015 assigned to temporary ID:TCU36.032.

| PLCRNUM | 10/09/2017 | 4:49:41 | | CISWKS | CISWKS |

Req#:E-0016 assigned to temporary ID:TCU36.033.

| CAD-CIS | 10/09/2017 | 4:49:41 | | | POLLROSI |

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0016, CAD temp Id: TCU36.033, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

| STATUSX | 10/09/2017 | 4:50:05 |

Unit D4241 Status timer expired after 3 MIN

| OOU | 10/09/2017 | 4:50:54 | | CISWKS | CISWKS |

AUTOASN notification for E4292 (MMU-E4292) has been received from CISWKS at MMU.

| OOU | 10/09/2017 | 4:50:55 | | CISWKS | CISWKS |

AUTOASN notification for E4281 (MMU-E4281) has been received from CISWKS at MMU.

| OOU | 10/09/2017 | 4:50:55 | | CISWKS | CISWKS |

AUTOASN notification for E4282 (MMU-E4282) has been received from CISWKS at MMU.

| OOU | 10/09/2017 | 4:50:56 | | CISWKS | CISWKS |

AUTOASN notification for E4261 (MMU-E4261) has been received from CISWKS at MMU.

| OOU | 10/09/2017 | 4:50:56 | | CISWKS | CISWKS |

AUTOASN notification for E4280 (MMU-E4280) has been received from CISWKS at MMU.

| OOU | 10/09/2017 | 4:50:57 | | CISWKS | CISWKS |

AUTOASN notification for D4241 (MMU-D4241) has been received from CISWKS at MMU.

| R-ENR | 10/09/2017 | 4:51:37 | | CISWKS | CISWKS |

E4292 TAKE

| R-ENR | 10/09/2017 | 4:51:38 | | CISWKS | CISWKS |

E4281 TAKE

| OOU | 10/09/2017 | 4:51:38 | | CISWKS | CISWKS |

AUTORES notification for E4282 (MMU-E4282) has been received from MMUCAD03 at MMU.

| R-ENR | 10/09/2017 | 4:51:38 | | CISWKS | CISWKS |

E4282 TAKE

| OOU | 10/09/2017 | 4:51:38 | | CISWKS | CISWKS |

AUTORES notification for E4292 (MMU-E4292) has been received from MMUCAD03 at MMU.

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OOU	10/09/2017	4:51:39		CISWKS	CISWKS

AUTORES notification for E4261 (MMU-E4261) has been received from MMUCAD03 at MMU.

OOU	10/09/2017	4:51:39		CISWKS	CISWKS

AUTORES notification for E4281 (MMU-E4281) has been received from MMUCAD03 at MMU.

R-ENR	10/09/2017	4:51:39		CISWKS	CISWKS

E4280 TAKE

R-ENR	10/09/2017	4:51:39		CISWKS	CISWKS

E4261 TAKE

OOU	10/09/2017	4:51:40		CISWKS	CISWKS

AUTORES notification for D4241 (MMU-D4241) has been received from MMUCAD03 at MMU.

OOU	10/09/2017	4:51:40		CISWKS	CISWKS

AUTORES notification for E4280 (MMU-E4280) has been received from MMUCAD03 at MMU.

R-ENR	10/09/2017	4:51:40		CISWKS	CISWKS

D4241 TAKE

CAD-CIS	10/09/2017	4:55:24			POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0002.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0002, CAD temp Id: , Kind/Type needed:, Qual. needed:, Cat descr: Crew, Strike Team, Type 1, Cat Xlat: STG, Ross Te: , When needed:Oct-09-2017/02:20, Requesting User Agc:, Req. User:, Fill resource Ros ID: 2355293, Ro: Name: CREW S/T - T1 - 9414G, Res ETD:Oct-09-2017/05:30, Res ETA:Oct-09-2017/10:00, Cell phone:TUU Visalia Dis, Remarks:.

PLCRFIL	10/09/2017	4:55:24		CISWKS	CISWKS

Req#:C-0002. Temporary ID:. Resource ID:2355293. ETD:10/09/2017-05:30:00. ETA:10/09/2017-10:00:00. Cell:TUU Visalia Dis. Remarks:.

STATUSX	10/09/2017	4:59:49			

Unit E121 Status timer expired after 15 MIN

CAD-CIS	10/09/2017	5:00:41			POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #E-0001.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0001, CAD temp Id: , Kind/Type needed:, Qual. needed:, Cat descr: Engine, Strike Team, Type 3, Cat Xlat: STC, Ross Text: , When needed:Oct-09-2017/02:18, Requesting User Agc:, Req. User:, Fill resource Ros ID: 22477! Ros Name: ENGINE S/T - T3 - 9410C, Res ETD:Oct-09-2017/05:00, Res ETA:Oct-09-2017/08:30, Cell phone:! Visalia Dis, Remarks:.

PLCRFIL	10/09/2017	5:00:41		CISWKS	CISWKS

Req#:E-0001. Temporary ID:. Resource ID:224779. ETD:10/09/2017-05:00:00. ETA:10/09/2017-08:30:00. Cell:TUU Visalia Dis. Remarks:.

ONS	10/09/2017	5:01:58		DBROWER	TCUCAD01

HCBL4

STATUSX	10/09/2017	5:06:37			

Unit E4282 Status timer expired after 15 MIN

STATUSX	10/09/2017	5:06:43			

Unit E4292 Status timer expired after 15 MIN

STATUSX	10/09/2017	5:06:43			

Unit E4281 Status timer expired after 15 MIN

STATUSX	10/09/2017	5:06:43			

Unit E4280 Status timer expired after 15 MIN

STATUSX	10/09/2017	5:06:43			

Unit E4261 Status timer expired after 15 MIN

STATUSX	10/09/2017	5:06:43			

Unit D4241 Status timer expired after 15 MIN

STATUSX	10/09/2017	5:10:16			

Unit A4457 Status timer expired after 60 MIN

STATUSX	10/09/2017	5:10:22			

Unit E4461 Status timer expired after 60 MIN

STATUSX	10/09/2017	5:10:22			

Unit E4464 Status timer expired after 60 MIN

Detail Report-All Segment

ONS	10/09/2017	5:11:17	DBROWER	TCUCAD01
E121				

PLCREQ	10/09/2017	5:19:21	KHAWKINS	TCUCAD03

Req#:TBA. Temporary ID:TCU36.021. Item:. Catalog:Engine, Type 3. When Needed:10/09/2017-05:18:48.
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

ROSRFR	10/09/2017	5:19:21	KHAWKINS	TCUCAD03

Fill requests sent for: E4450

ONS	10/09/2017	5:20:51	DBROWER	TCUCAD01
D4445				

STATUSX	10/09/2017	5:22:38		

Unit E4475 Status timer expired after 60 MIN

FREQA	10/09/2017	5:23:39	KHAWKINS	TCUCAD03

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ;
to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

DE	10/09/2017	5:23:40	KHAWKINS	TCUCAD03
ME436 (ENG1)				

PRIUNIT	10/09/2017	5:23:40	KHAWKINS	TCUCAD03
ME436				

STATUSX	10/09/2017	5:24:03		

Unit E4452 Status timer expired after 60 MIN

ONS	10/09/2017	5:24:11	KHAWKINS	TCUCAD03
E4454				

ONS	10/09/2017	5:24:11	KHAWKINS	TCUCAD03
ME436				

ONS	10/09/2017	5:24:24	KHAWKINS	TCUCAD03
E4281				

ONS	10/09/2017	5:24:24	KHAWKINS	TCUCAD03
E4282				

ROSRFR	10/09/2017	5:25:16	KHAWKINS	TCUCAD03

Fill requests sent for: E4450

PLCREQ	10/09/2017	5:25:16	KHAWKINS	TCUCAD03

Req#:TBA. Temporary ID:TCU36.021. Item:. Catalog:Engine, Type 3. When Needed:10/09/2017-05:24:40.
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

PLCREQ	10/09/2017	5:29:23	KHAWKINS	TCUCAD03

Req#:TBA. Temporary ID:TCU36.034. Item:CRW1. Catalog:Crew, Type 1. When Needed:10/09/2017-05:28:29.
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

PLCREQ	10/09/2017	5:29:23	KHAWKINS	TCUCAD03

Req#:TBA. Temporary ID:TCU36.035. Item:CRW1. Catalog:Crew, Type 1. When Needed:10/09/2017-05:28:29.
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

PLCREQ	10/09/2017	5:29:23	KHAWKINS	TCUCAD03

Req#:TBA. Temporary ID:TCU36.036. Item:CRW1. Catalog:Crew, Type 1. When Needed:10/09/2017-05:28:29.
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

ROSRFR	10/09/2017	5:29:23	KHAWKINS	TCUCAD03

Fill requests sent for: HCBL3,HCBL4,HCVL1

CAD-CIS	10/09/2017	5:29:30		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0011, CAD temp Id: TCU36.034,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

PLCRNUM	10/09/2017	5:29:30	CISWKS	CISWKS

Req#:C-0011 assigned to temporary ID:TCU36.034.

PLCRNUM	10/09/2017	5:29:33	CISWKS	CISWKS

Req#:C-0012 assigned to temporary ID:TCU36.036.

CAD-CIS	10/09/2017	5:29:33		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0012, CAD temp Id: TCU36.036,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

Interagency Report of Incident and Dispatch Action

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PLCRNUM	10/09/2017	5:29:33		CISWKS	CISWKS

Req#:C-0013 assigned to temporary ID:TCU36.035.

CAD-CIS	10/09/2017	5:29:33		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0013, CAD temp Id: TCU36.035,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesti
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

STATUSX	10/09/2017	5:30:45

Unit E4450 Status timer expired after 60 MIN

STATUSX	10/09/2017	5:30:51

Unit E4476 Status timer expired after 60 MIN

STATUSX	10/09/2017	5:30:51

Unit E4485 Status timer expired after 60 MIN

STATUSX	10/09/2017	5:34:42

Unit E4462 Status timer expired after 60 MIN

STATUSX	10/09/2017	5:35:06

Unit HCVL1 Status timer expired after 60 MIN

PLCREQ	10/09/2017	5:40:36	KHAWKINS	TCUCAD03

Req#:TBA. Temporary ID:TCU36.037. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-05:40:07
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

ROSRFR	10/09/2017	5:40:36	KHAWKINS	TCUCAD03

Fill requests sent for: E733

CAD-CIS	10/09/2017	5:40:58		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0024, CAD temp Id: TCU36.037,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesti
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

PLCRNUM	10/09/2017	5:40:58	CISWKS	CISWKS

Req#:E-0024 assigned to temporary ID:TCU36.037.

ONS	10/09/2017	5:41:44	KHAWKINS	TCUCAD03

HCBL3

PLCREQ	10/09/2017	5:43:55	KHAWKINS	TCUCAD03

Req#:TBA. Temporary ID:TCU36.038. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-05:43:32
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

ROSRFR	10/09/2017	5:43:55	KHAWKINS	TCUCAD03

Fill requests sent for: E752

CAD-CIS	10/09/2017	5:44:12		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0025, CAD temp Id: TCU36.038,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesti
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

PLCRNUM	10/09/2017	5:44:12	CISWKS	CISWKS

Req#:E-0025 assigned to temporary ID:TCU36.038.

PLCREQ	10/09/2017	5:47:10	KHAWKINS	TCUCAD03

Req#:TBA. Temporary ID:TCU36.039. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-05:46:22
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

ROSRFR	10/09/2017	5:47:10	KHAWKINS	TCUCAD03

Fill requests sent for: E121,E168

PLCREQ	10/09/2017	5:47:10	KHAWKINS	TCUCAD03

Req#:TBA. Temporary ID:TCU36.040. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-05:46:22
Agency preference:. Place with:CATCCC. FAA:. ROS notified.

PLCRNUM	10/09/2017	5:47:24	CISWKS	CISWKS

Req#:E-0027 assigned to temporary ID:TCU36.039.

CAD-CIS	10/09/2017	5:47:24		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0027, CAD temp Id: TCU36.039,
Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesti
User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

CAD-CIS	10/09/2017	5:47:24		POLLROSI

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Interagency Report of Incident and Dispatch Action

Incident Number: **17-CATCU 012170**
Incident Name: **POINT**
Event Number: **17012936**

Detail Report-All Segment

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0026, CAD temp Id: TCU36.040, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:					
PLCRNUM	10/09/2017	5:47:24		CISWKS	CISWKS
Req#:E-0026 assigned to temporary ID:TCU36.040.					
ONS	10/09/2017	5:55:36		KHAWKINS	TCUCAD03
E752					
ONS	10/09/2017	5:55:38		KHAWKINS	TCUCAD03
E733					
ONS	10/09/2017	5:55:46		KHAWKINS	TCUCAD03
HCVL2					
ONS	10/09/2017	5:55:52		KHAWKINS	TCUCAD03
U4455					
ROSRFR	10/09/2017	5:58:24		KHAWKINS	TCUCAD03
Fill requests sent for: WT311					
PLCREQ	10/09/2017	5:58:24		KHAWKINS	TCUCAD03
Req#:TBA. Temporary ID:TCU36.041. Item:W/T1. Catalog:Tender, Water (Tactical), Type 1. When Needed:10/09/2017-05:57:39. Agency preference:. Place with:CATCCC. FAA:. ROS notified.					
CAD-CIS	10/09/2017	5:58:35			POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0031, CAD temp Id: TCU36.041, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:					
PLCRNUM	10/09/2017	5:58:35		CISWKS	CISWKS
Req#:E-0031 assigned to temporary ID:TCU36.041.					
PLCREQ	10/09/2017	5:59:04		KHAWKINS	TCUCAD03
Req#:TBA. Temporary ID:TCU36.042. Item:W/T1. Catalog:Tender, Water (Tactical), Type 1. When Needed:10/09/2017-05:58:31. Agency preference:. Place with:CATCCC. FAA:. ROS notified.					
ROSRFR	10/09/2017	5:59:04		KHAWKINS	TCUCAD03
Fill requests sent for: WT121					
PLCRNUM	10/09/2017	5:59:21		CISWKS	CISWKS
Req#:E-0032 assigned to temporary ID:TCU36.042.					
CAD-CIS	10/09/2017	5:59:21			POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0032, CAD temp Id: TCU36.042, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:					
PLCREQ	10/09/2017	6:01:15		KHAWKINS	TCUCAD03
Req#:TBA. Temporary ID:TCU36.044. Item:W/T. Catalog:Tender, Water (Tactical), Type Any. When Needed:10/09/2017-06:00:39. Agency preference:. Place with:CATCCC. FAA:. ROS notified.					
PLCREQ	10/09/2017	6:01:15		KHAWKINS	TCUCAD03
Req#:TBA. Temporary ID:TCU36.043. Item:W/T1. Catalog:Tender, Water (Tactical), Type 1. When Needed:10/09/2017-06:00:39. Agency preference:. Place with:CATCCC. FAA:. ROS notified.					
ROSRFR	10/09/2017	6:01:15		KHAWKINS	TCUCAD03
Fill requests sent for: WT143,WT169					
CAD-CIS	10/09/2017	6:01:31			POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0034, CAD temp Id: TCU36.043, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:					
CAD-CIS	10/09/2017	6:01:31			POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0033, CAD temp Id: TCU36.044, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:					
PLCRNUM	10/09/2017	6:01:31		CISWKS	CISWKS
Req#:E-0033 assigned to temporary ID:TCU36.044.					
PLCRNUM	10/09/2017	6:01:31		CISWKS	CISWKS
Req#:E-0034 assigned to temporary ID:TCU36.043.					
STATUSX	10/09/2017	6:01:59			
Unit HCBL4 Status timer expired after 60 MIN					

Point 157

Detail Report-All Segment

ONS	10/09/2017	6:10:56	KHAWKINS	TCUCAD03
E4292				
ONS	10/09/2017	6:11:06	KHAWKINS	TCUCAD03
E4280				
STATUSX	10/09/2017	6:11:19		
Unit E121 Status timer expired after 60 MIN				
ONS	10/09/2017	6:11:25	KHAWKINS	TCUCAD03
WT143				
ONS	10/09/2017	6:11:25	KHAWKINS	TCUCAD03
WT169				
STATUSX	10/09/2017	6:20:50		
Unit D4445 Status timer expired after 60 MIN				
STATUSX	10/09/2017	6:24:11		
Unit E4454 Status timer expired after 60 MIN				
STATUSX	10/09/2017	6:24:11		
Unit ME436 Status timer expired after 60 MIN				
STATUSX	10/09/2017	6:24:23		
Unit E4281 Status timer expired after 60 MIN				
STATUSX	10/09/2017	6:24:23		
Unit E4282 Status timer expired after 60 MIN				
STATUSX	10/09/2017	6:41:50		
Unit HCBL3 Status timer expired after 60 MIN				
FREQA	10/09/2017	6:55:13	CLUCKE	TCUCAD04
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
PRIUNIT	10/09/2017	6:55:13	CLUCKE	TCUCAD04
B4413				
DOS	10/09/2017	6:55:13	CLUCKE	TCUCAD04
B4413 (BAT)				
STATUSX	10/09/2017	6:55:37		
Unit E752 Status timer expired after 60 MIN				
STATUSX	10/09/2017	6:55:43		
Unit E733 Status timer expired after 60 MIN				
STATUSX	10/09/2017	6:55:50		
Unit HCVL2 Status timer expired after 60 MIN				
STATUSX	10/09/2017	6:55:56		
Unit U4455 Status timer expired after 60 MIN				
CAD-CIS	10/09/2017	6:56:24		POLLROSI
Successful CADCAN from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #E-0015.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0015, CAD temp Id: TCU36.032, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C phone:, Remarks:.				
CAD-CIS	10/09/2017	6:56:24		POLLROSI
Successful CADCAN from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #E-0016.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0016, CAD temp Id: TCU36.033, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C phone:, Remarks:.				
PLCRCAN	10/09/2017	6:56:24	CISWKS	CISWKS
Req#:E-0016. Temporary ID:. Item:STC. Catalog:Engine, Strike Team, Type 3.				
PLCRCAN	10/09/2017	6:56:24	CISWKS	CISWKS
Req#:E-0015. Temporary ID:. Item:STC. Catalog:Engine, Strike Team, Type 3.				
DE	10/09/2017	6:56:53	CLUCKE	TCUCAD04
B4420 (BAT)				
PRIUNIT	10/09/2017	6:56:53	CLUCKE	TCUCAD04
B4420				

Detail Report-All Segment

FREQA	10/09/2017	6:56:53	CLUCKE	TCUCAD04

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ï to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

FREQA	10/09/2017	6:57:01	CLUCKE	TCUCAD04

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ï to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

DE	10/09/2017	6:57:02	CLUCKE	TCUCAD04

P4421 (LEO)

PRIUNIT	10/09/2017	6:57:02	CLUCKE	TCUCAD04

P4421

ONS	10/09/2017	6:57:06	CLUCKE	TCUCAD04

P4421

STATUSX	10/09/2017	7:11:02		

Unit E4292 Status timer expired after 60 MIN

STATUSX	10/09/2017	7:11:08		

Unit E4280 Status timer expired after 60 MIN

STATUSX	10/09/2017	7:11:26		

Unit WT143 Status timer expired after 60 MIN

STATUSX	10/09/2017	7:11:27		

Unit WT169 Status timer expired after 60 MIN

STATUSX	10/09/2017	7:11:57		

Unit B4420 Status timer expired after 15 MIN

AIQ	10/09/2017	7:19:18	DBROWER	TCUCAD01

D4241

CAD-CIS	10/09/2017	7:24:00		POLLROSI

Successful CADUNF from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #E-0001.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0001, CAD temp Id: TCU36.001, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C phone:, Remarks:.

PLCRUNF	10/09/2017	7:24:00	CISWKS	CISWKS

Req#:E-0001. Temporary ID:. Item:STC. Catalog:Engine, Strike Team, Type 3.

PLCREQ	10/09/2017	7:27:45	KHAWKINS	TCUCAD03

Req#:TBA. Temporary ID:TCU36.045. Item:CRW. Catalog:Crew, Type Any. When Needed:10/09/2017-07:24:37. Agency preference:. Place with:CAMMCC. FAA:O22. ROS notified.

ROSRRQ	10/09/2017	7:27:45	KHAWKINS	TCUCAD03

1 resources request(s) for CRW placed with CAMMCC

AIQ	10/09/2017	7:51:03	CLUCKE	TCUCAD04

B4415

STATUSX	10/09/2017	7:55:15		

Unit B4413 Status timer expired after 60 MIN

STATUSX	10/09/2017	7:57:10		

Unit P4421 Status timer expired after 60 MIN

SUGDEF	10/09/2017	8:48:28	CLUCKE	TCUCAD04

1 (G) R:SOF3

AVRRSUGG	10/09/2017	8:48:28	CLUCKE	TCUCAD04

Primary: B4409 [BAT]30:45 31 [VOL]1:01 BLMDUTY [DPT]30:45 DUTYCHF [DTC]30:34

AVRRSUGG	10/09/2017	8:48:29	CLUCKE	TCUCAD04

Alternates: E318 [ENG2]1:01 E5111 +E[ENG1]15:40 E141 +E[ENG1]18:22 E155 [ENG3]18:30 E313ENF E[ENG3]21:36 E5361 +E[ENG1]27:05 E5368 +E[ENG1]27:05 E162 +[ENG1]29:08 R143 C[RES]31:20 E2799 +E[ENG3]31:34 E132 +C[ENG]35:45 E113 [ENG1]38:45 E4466 +C[ENG3]41:25 E432 [ENG1]42:10 E211 +[ENG1]44

FREQA	10/09/2017	8:49:27	CLUCKE	TCUCAD04

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ï to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

DSP	10/09/2017	8:49:28	CLUCKE	TCUCAD04

MBL2 (CRW1) MBL4 (CRW1)

Detail Report-All Segment

AID_REQ	10/09/2017	8:49:28	CLUCKE	TCUCAD04
Auto-Aid request for MBL2 (MMU-MBL2) sent to MMU				
AID_REQ	10/09/2017	8:49:28	CLUCKE	TCUCAD04
Auto-Aid request for MBL4 (MMU-MBL4) sent to MMU				
PRIUNIT	10/09/2017	8:49:28	CLUCKE	TCUCAD04
MBL2				
STATUSX	10/09/2017	8:52:32		
Unit MBL4 Status timer expired after 3 MIN				
STATUSX	10/09/2017	8:52:32		
Unit MBL2 Status timer expired after 3 MIN				
OOU	10/09/2017	9:03:34	CISWKS	CISWKS
AUTOASN notification for MBL2 (MMU-MBL2) has been received from CISWKS at MMU.				
OOU	10/09/2017	9:03:35	CISWKS	CISWKS
AUTOASN notification for MBL4 (MMU-MBL4) has been received from CISWKS at MMU.				
R-ENR	10/09/2017	9:03:59	CISWKS	CISWKS
MBL2 TAKE				
OOU	10/09/2017	9:03:59	CISWKS	CISWKS
AUTORES notification for MBL2 (MMU-MBL2) has been received from MMUCAD03 at MMU.				
OOU	10/09/2017	9:04:00	CISWKS	CISWKS
AUTORES notification for MBL4 (MMU-MBL4) has been received from MMUCAD03 at MMU.				
R-ENR	10/09/2017	9:04:00	CISWKS	CISWKS
MBL4 TAKE				
AIQ	10/09/2017	9:09:19	MBRADY	TCUCAD02
MBL2 MBL4				
ONS	10/09/2017	9:10:09	CLUCKE	TCUCAD04
B4420				
ONS	10/09/2017	9:10:09	CLUCKE	TCUCAD04
E4261				
STATUSX	10/09/2017	10:10:13		
Unit B4420 Status timer expired after 60 MIN				
STATUSX	10/09/2017	10:10:13		
Unit E4261 Status timer expired after 60 MIN				
AIQ	10/09/2017	11:04:46	CLUCKE	TCUCAD04
B4420				
AIQ	10/09/2017	11:52:23	CLUCKE	TCUCAD04
P4421				
PLCREQ	10/09/2017	11:58:54	DBROWER	TCUCAD01
Req#:TBA. Temporary ID:TCU36.046. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-11:58:02 Agency preference:. Place with:CATCCC. FAA:. ROS notified.				
PLCREQ	10/09/2017	11:58:54	DBROWER	TCUCAD01
Req#:TBA. Temporary ID:TCU36.047. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-11:58:02 Agency preference:. Place with:CATCCC. FAA:. ROS notified.				
PLCREQ	10/09/2017	11:58:54	DBROWER	TCUCAD01
Req#:TBA. Temporary ID:TCU36.048. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-11:58:02 Agency preference:. Place with:CATCCC. FAA:. ROS notified.				
PLCREQ	10/09/2017	11:58:54	DBROWER	TCUCAD01
Req#:TBA. Temporary ID:TCU36.049. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-11:58:02 Agency preference:. Place with:CATCCC. FAA:. ROS notified.				
ROSRFR	10/09/2017	11:58:54	DBROWER	TCUCAD01
Fill requests sent for: E4453,E4460,E4463,E4472				
PLCRNUM	10/09/2017	11:59:09	CISWKS	CISWKS
Req#:E-0044 assigned to temporary ID:TCU36.047.				
CAD-CIS	10/09/2017	11:59:10		POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0044, CAD temp Id: TCU36.047, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestiı User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:				

Detail Report-All Segment

PLCRNUM	10/09/2017 11:59:13	CISWKS	CISWKS

Req#:E-0045 assigned to temporary ID:TCU36.049.

CAD-CIS	10/09/2017 11:59:13		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0045, CAD temp Id: TCU36.049, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

PLCRNUM	10/09/2017 11:59:13	CISWKS	CISWKS

Req#:E-0043 assigned to temporary ID:TCU36.046.

CAD-CIS	10/09/2017 11:59:13		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0043, CAD temp Id: TCU36.046, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

PLCRNUM	10/09/2017 11:59:15	CISWKS	CISWKS

Req#:E-0046 assigned to temporary ID:TCU36.048.

CAD-CIS	10/09/2017 11:59:15		POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0046, CAD temp Id: TCU36.048, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

ROSRFR	10/09/2017 12:12:42	DBROWER	TCUCAD01

Fill requests sent for: E4474

PLCREQ	10/09/2017 12:12:42	DBROWER	TCUCAD01

Req#:TBA. Temporary ID:TCU36.050. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-11:59:25 Agency preference:. Place with:CATCCC. FAA:. ROS notified.

PLCRFIL	10/09/2017 12:39:34	CISWKS	CISWKS

Req#:E-0003. Temporary ID:. Resource ID:2349832. ETD:10/09/2017-06:40:00. ETA:10/09/2017-11:00:00. Cell:Monterey ECC(CA. Remarks:.

CAD-CIS	10/09/2017 12:39:34		POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #E-0003.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0003, CAD tem Id: , Kind/Type needed:, Qual. needed:, Cat descr: Dozer, Strike Team, Type 2, Cat Xlat: STL, Ross Text: , When needed:Oct-09-2017/02:21, Requesting User Agc:, Req. User:, Fill resource Ros ID: 23498: Ros Name: DOZER S/T - T2 - 9467L, Res ETD:Oct-09-2017/06:40, Res ETA:Oct-09-2017/11:00, Cell phone:Monterey ECC(CA, Remarks:.

CAD-CIS	10/09/2017 12:40:47		POLLROSI

Successful CADUNF from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #E-0034.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0034, CAD tem Id: TCU36.043, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C phone:, Remarks:.

PLCRUNF	10/09/2017 12:40:47	CISWKS	CISWKS

Req#:E-0034. Temporary ID:. Item:W/T1. Catalog:Tender, Water (Tactical), Type 1.

CAD-CIS	10/09/2017 12:42:48		POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #E-0034.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0034, CAD tem Id: , Kind/Type needed:, Qual. needed:, Cat descr: Tender, Water (Tactical), Type 1, Cat Xlat: W/T1, Ross Text: , When needed:Oct-09-2017/03:04, Requesting User Agc:, Req. User:, Fill resource Ros ID: 308086, Ros Name: WATER TENDER - TACTICAL - T1 - 141, Res ETD:Oct-09-2017/03:05, Res ETA:Oct-09-2017/03:05, Cell phone: 5, Remarks:.

PLCRFIL	10/09/2017 12:42:48	CISWKS	CISWKS

Req#:E-0034. Temporary ID:. Resource ID:308086. ETD:10/09/2017-03:05:00. ETA:10/09/2017-03:05:00. Cell: . Remarks:.

CHNG	10/09/2017 12:51:52	MBRADY	TCUCAD02

Remarks Entered;

DOS	10/09/2017 12:59:22	DBROWER	TCUCAD01

AA440(A/A)

ROSRFR	10/09/2017 13:20:30	DBROWER	TCUCAD01

Fill requests sent for: E4452

Point 161

Detail Report-All Segment

PLCREQ	10/09/2017 13:20:30		DBROWER	TCUCAD01

Req#:TBA. Temporary ID:TCU36.051. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/09/2017-13:19:38 Agency preference:. Place with:CATCCC. FAA:. ROS notified.

STATUSX	10/09/2017 13:59:23			

Unit AA440 Status timer expired after 60 MIN

PLCRUNF	10/09/2017 14:12:47		CISWKS	CISWKS

Req#:C-0004. Temporary ID:. Item:CRW1. Catalog:Crew, Type 1.

CAD-CIS	10/09/2017 14:12:47			POLLROSI

Successful CADUNF from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0004.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0004, CAD temp Id: TCU36.008, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C(phone:, Remarks:.

PLCRUNF	10/09/2017 14:12:48		CISWKS	CISWKS

Req#:C-0006. Temporary ID:. Item:CRW1. Catalog:Crew, Type 1.

CAD-CIS	10/09/2017 14:12:48			POLLROSI

Successful CADUNF from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0006.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0006, CAD temp Id: TCU36.009, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C(phone:, Remarks:.

PLCRUNF	10/09/2017 14:12:48		CISWKS	CISWKS

Req#:C-0005. Temporary ID:. Item:CRW1. Catalog:Crew, Type 1.

CAD-CIS	10/09/2017 14:12:48			POLLROSI

Successful CADUNF from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0005.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0005, CAD temp Id: TCU36.010, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C(phone:, Remarks:.

PLCRUNF	10/09/2017 14:12:50		CISWKS	CISWKS

Req#:C-0003. Temporary ID:. Item:CRW1. Catalog:Crew, Type 1.

CAD-CIS	10/09/2017 14:12:51			POLLROSI

Successful CADUNF from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0003.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0003, CAD temp Id: TCU36.007, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C(phone:, Remarks:.

PLCRUNF	10/09/2017 14:13:27		CISWKS	CISWKS

Req#:C-0013. Temporary ID:. Item:CRW1. Catalog:Crew, Type 1.

CAD-CIS	10/09/2017 14:13:27			POLLROSI

Successful CADUNF from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0013.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0013, CAD temp Id: TCU36.035, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C(phone:, Remarks:.

PLCRUNF	10/09/2017 14:13:27		CISWKS	CISWKS

Req#:C-0012. Temporary ID:. Item:CRW1. Catalog:Crew, Type 1.

CAD-CIS	10/09/2017 14:13:27			POLLROSI

Successful CADUNF from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0011.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0011, CAD temp Id: TCU36.034, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C(phone:, Remarks:.

PLCRUNF	10/09/2017 14:13:27		CISWKS	CISWKS

Req#:C-0011. Temporary ID:. Item:CRW1. Catalog:Crew, Type 1.

CAD-CIS	10/09/2017 14:13:27			POLLROSI

CAL FIRE

Interagency Report of Incident and Dispatch Action

Detail Report-All Segment

Successful CADUNF from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0012.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0012, CAD temp Id: TCU36.036, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C phone:, Remarks:.

| PLCRCAN | 10/09/2017 14:17:31 | CISWKS | CISWKS |

Req#:C-0012. Temporary ID:. Item:CRW1. Catalog:Crew, Type 1.

| CAD-CIS | 10/09/2017 14:17:31 | | POLLROSI |

Successful CADCAN from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0012.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0012, CAD temp Id: TCU36.036, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C phone:, Remarks:.

| PLCRCAN | 10/09/2017 14:17:31 | CISWKS | CISWKS |

Req#:C-0011. Temporary ID:. Item:CRW1. Catalog:Crew, Type 1.

| CAD-CIS | 10/09/2017 14:17:32 | | POLLROSI |

Successful CADCAN from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0013.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0013, CAD temp Id: TCU36.035, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C phone:, Remarks:.

| CAD-CIS | 10/09/2017 14:17:32 | | POLLROSI |

Successful CADCAN from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0011.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0011, CAD temp Id: TCU36.034, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C phone:, Remarks:.

| PLCRCAN | 10/09/2017 14:17:32 | CISWKS | CISWKS |

Req#:C-0013. Temporary ID:. Item:CRW1. Catalog:Crew, Type 1.

| CAD-CIS | 10/09/2017 14:17:41 | | POLLROSI |

Successful CADCAN from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0006.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0006, CAD temp Id: TCU36.009, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C phone:, Remarks:.

| PLCRCAN | 10/09/2017 14:17:41 | CISWKS | CISWKS |

Req#:C-0004. Temporary ID:. Item:CRW1. Catalog:Crew, Type 1.

| PLCRCAN | 10/09/2017 14:17:41 | CISWKS | CISWKS |

Req#:C-0006. Temporary ID:. Item:CRW1. Catalog:Crew, Type 1.

| CAD-CIS | 10/09/2017 14:17:41 | | POLLROSI |

Successful CADCAN from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0004.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0004, CAD temp Id: TCU36.008, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C phone:, Remarks:.

| PLCRCAN | 10/09/2017 14:17:41 | CISWKS | CISWKS |

Req#:C-0005. Temporary ID:. Item:CRW1. Catalog:Crew, Type 1.

| CAD-CIS | 10/09/2017 14:17:41 | | POLLROSI |

Successful CADCAN from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0005.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0005, CAD temp Id: TCU36.010, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C phone:, Remarks:.

| CAD-CIS | 10/09/2017 15:08:43 | | POLLROSI |

CAL FIRE
Interagency Report of Incident and Dispatch Action

Incident Number: 17-CATCU 012170
Incident Name: POINT
Event Number: 17012936

Detail Report-All Segment

Successful CADCAN from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0009.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0009, CAD tem Id: TCU36.028, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C phone:, Remarks:.

PLCRCAN	10/09/2017	15:08:43	CISWKS	CISWKS

Req#:C-0010. Temporary ID:. Item:STG. Catalog:Crew, Strike Team, Type 1.

CAD-CIS	10/09/2017	15:08:43		POLLROSI

Successful CADCAN from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0010.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0010, CAD tem Id: TCU36.029, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C phone:, Remarks:.

PLCRCAN	10/09/2017	15:08:43	CISWKS	CISWKS

Req#:C-0009. Temporary ID:. Item:STG. Catalog:Crew, Strike Team, Type 1.

PLCRCAN	10/09/2017	15:12:23	CISWKS	CISWKS

Req#:C-0011. Temporary ID:. Item:CRW1. Catalog:Crew, Type 1.

CAD-CIS	10/09/2017	15:12:23		POLLROSI

Successful CADCAN from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0011.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0011, CAD tem Id: TCU36.034, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, C phone:, Remarks:.

CAD-CIS	10/09/2017	15:16:10		POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0003.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0003, CAD tem Id: , Kind/Type needed:, Qual. needed:, Cat descr: Crew, Type 1, Cat Xlat: CRW1, Ross Text: , When needed:Oct-09-2017/02:00, Requesting User Agc:, Req. User:, Fill resource Ros ID: 58987, Ros Name: Cl - T1 - Vallecito 2, Res ETD:Oct-09-2017/02:00, Res ETA:Oct-09-2017/02:30, Cell phone: Remarks:.

PLCRFIL	10/09/2017	15:16:10	CISWKS	CISWKS

Req#:C-0003. Temporary ID:. Resource ID:58987. ETD:10/09/2017-02:00:00. ETA:10/09/2017-02:30:00. Cell ▇▇▇▇ Remarks:.

PLCRFIL	10/09/2017	15:17:04	CISWKS	CISWKS

Req#:C-0004. Temporary ID:. Resource ID:58988. ETD:10/09/2017-02:00:00. ETA:10/09/2017-02:30:00. Cell▇▇▇▇. Remarks:.

CAD-CIS	10/09/2017	15:17:04		POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0004.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0004, CAD tem Id: , Kind/Type needed:, Qual. needed:, Cat descr: Crew, Type 1, Cat Xlat: CRW1, Ross Text: , When needed:Oct-09-2017/01:50, Requesting User Agc:, Req. User:, Fill resource Ros ID: 58988, Ros Name: Cl - T1 - Vallecito 3, Res ETD:Oct-09-2017/02:00, Res ETA:Oct-09-2017/02:30, Cell phone▇▇▇▇, Remarks:.

PLCRFIL	10/09/2017	15:17:55	CISWKS	CISWKS

Req#:C-0005. Temporary ID:. Resource ID:58990. ETD:10/09/2017-02:00:00. ETA:10/09/2017-02:30:00. Cell: ▇▇▇▇ Remarks:.

CAD-CIS	10/09/2017	15:17:55		POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0005.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0005, CAD tem Id: , Kind/Type needed:, Qual. needed:, Cat descr: Crew, Type 1, Cat Xlat: CRW1, Ross Text: , When needed:Oct-09-2017/02:00, Requesting User Agc:, Req. User:, Fill resource Ros ID: 58990, Ros Name: Cl - T1 - Vallecito 5, Res ETD:Oct-09-2017/02:00, Res ETA:Oct-09-2017/02:30, Cell phone:▇▇▇▇, Remarks:.

PLCRFIL	10/09/2017	15:19:11	CISWKS	CISWKS

Req#:C-0006. Temporary ID:. Resource ID:58989. ETD:10/09/2017-02:00:00. ETA:10/09/2017-02:30:00. Cell ▇▇▇▇. Remarks:.

Detail Report-All Segment

CAD-CIS	10/09/2017 15:19:12		POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0006.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0006, CAD temp Id: , Kind/Type needed:, Qual. needed:, Cat descr: Crew, Type 1, Cat Xlat: CRW1, Ross Text: , When needed:Oct-09-2017/01:50, Requesting User Agc:, Req. User:, Fill resource Ros ID: 58989, Ros Name: Cl - T1 - Vallecito 4, Res ETD:Oct-09-2017/02:00, Res ETA:Oct-09-2017/02:30, Cell phone ▇▇▇ Remarks:.

PLCRFIL	10/09/2017 15:21:10	CISWKS	CISWKS

Req#:C-0012. Temporary ID:. Resource ID:58986. ETD:10/09/2017-02:00:00. ETA:10/09/2017-02:30:00. Cell ▇▇▇ . Remarks:.

CAD-CIS	10/09/2017 15:21:10		POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0012.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0012, CAD temp Id: , Kind/Type needed:, Qual. needed:, Cat descr: Crew, Type 1, Cat Xlat: CRW1, Ross Text: , When needed:Oct-09-2017/04:35, Requesting User Agc:, Req. User:, Fill resource Ros ID: 58986, Ros Name: Cl - T1 - Vallecito 1, Res ETD:Oct-09-2017/02:00, Res ETA:Oct-09-2017/02:30, Cell phone: ▇▇▇ Remarks:.

PLCRFIL	10/09/2017 15:34:05	CISWKS	CISWKS

Req#:C-0007. Temporary ID:. Resource ID:2353577. ETD:10/09/2017-02:15:00. ETA:10/09/2017-03:15:00. Cell:2▇▇▇ . Remarks:.

CAD-CIS	10/09/2017 15:34:05		POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0007.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0007, CAD temp Id: , Kind/Type needed:, Qual. needed:, Cat descr: Crew, Strike Team, Type 1, Cat Xlat: STG, Ross Te: , When needed:Oct-10-2017/07:00, Requesting User Agc:, Req. User:, Fill resource Ros ID: 2353577, Ro: Name: CREW S/T - T1 - 9446G, Res ETD:Oct-09-2017/02:15, Res ETA:Oct-09-2017/03:15, Cell ▇▇▇ , Remarks:.

CAD-CIS	10/09/2017 15:36:34		POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #C-0008.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:C-0008, CAD temp Id: , Kind/Type needed:, Qual. needed:, Cat descr: Crew, Strike Team, Type 1, Cat Xlat: STG, Ross Te: , When needed:Oct-10-2017/07:00, Requesting User Agc:, Req. User:, Fill resource Ros ID: 2353578, Ro: Name: CREW S/T - T1 - 9447G, Res ETD:Oct-09-2017/02:15, Res ETA:Oct-09-2017/03:15, Cell phone ▇▇▇ , Remarks:.

PLCRFIL	10/09/2017 15:36:34	CISWKS	CISWKS

Req#:C-0008. Temporary ID:. Resource ID:2353578. ETD:10/09/2017-02:15:00. ETA:10/09/2017-03:15:00. Cell ▇▇▇ . Remarks:.

AIQ	10/09/2017 15:40:49	DBROWER	TCUCAD01

AA440

ROSCLS	10/09/2017 15:52:06	CSERRA	TCUCAD03

Place Request Record Closed for RequestNumber E-0001

ROSCLS	10/09/2017 15:52:07	CSERRA	TCUCAD03

Place Request Record Closed for RequestNumber E-0003

ROSCLS	10/09/2017 15:52:07	CSERRA	TCUCAD03

Place Request Record Closed for RequestNumber E-0002

ROSCLS	10/09/2017 15:52:07	CSERRA	TCUCAD03

Place Request Record Closed for RequestNumber C-0001

ROSCLS	10/09/2017 15:52:07	CSERRA	TCUCAD03

Place Request Record Closed for RequestNumber C-0002

ROSCLS	10/09/2017 15:52:07	CSERRA	TCUCAD03

Place Request Record Closed for RequestNumber E-0004

ROSCLS	10/09/2017 15:52:20	CSERRA	TCUCAD03

Place Request Record Closed for RequestNumber C-0006

ROSCLS	10/09/2017 15:52:20	CSERRA	TCUCAD03

Place Request Record Closed for RequestNumber C-0003

ROSCLS	10/09/2017 15:52:20	CSERRA	TCUCAD03

Place Request Record Closed for RequestNumber C-0005

Point 165

Detail Report-All Segment

ROSCLS	10/09/2017 15:52:20	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0005			
ROSCLS	10/09/2017 15:52:20	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0006			
ROSCLS	10/09/2017 15:52:20	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber C-0004			
ROSCLS	10/09/2017 15:52:30	CSERRA	TCUCAD03
Place Request Record Closed for CADRequestID TCU36.013			
ROSCLS	10/09/2017 15:52:40	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0007			
ROSCLS	10/09/2017 15:52:40	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0008			
ROSCLS	10/09/2017 15:53:04	CSERRA	TCUCAD03
Place Request Record Closed for CADRequestID TCU36.050			
ROSCLS	10/09/2017 15:53:04	CSERRA	TCUCAD03
Place Request Record Closed for CADRequestID TCU36.051			
ROSCLS	10/09/2017 15:53:28	CSERRA	TCUCAD03
Place Request Record Closed for CADRequestID TCU36.045			
ROSCLS	10/09/2017 15:53:28	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0034			
ROSCLS	10/09/2017 15:53:28	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0033			
ROSCLS	10/09/2017 15:53:29	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0044			
ROSCLS	10/09/2017 15:53:29	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0045			
ROSCLS	10/09/2017 15:53:29	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0046			
ROSCLS	10/09/2017 15:53:29	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0043			
ROSCLS	10/09/2017 15:53:41	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber C-0008			
ROSCLS	10/09/2017 15:53:41	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0013			
ROSCLS	10/09/2017 15:53:41	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber C-0009			
ROSCLS	10/09/2017 15:53:41	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber C-0007			
ROSCLS	10/09/2017 15:53:41	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber C-0010			
ROSCLS	10/09/2017 15:53:42	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0027			
ROSCLS	10/09/2017 15:53:42	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0025			
ROSCLS	10/09/2017 15:53:42	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0024			
ROSCLS	10/09/2017 15:53:42	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber C-0012			
ROSCLS	10/09/2017 15:53:42	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber C-0013			
ROSCLS	10/09/2017 15:53:42	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber C-0011			
ROSCLS	10/09/2017 15:53:42	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0016			
ROSCLS	10/09/2017 15:53:42	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0015			

Detail Report-All Segment

ROSCLS	10/09/2017 15:53:42		CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0014				
ROSCLS	10/09/2017 15:53:42		CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0032				
ROSCLS	10/09/2017 15:53:42		CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0031				
ROSCLS	10/09/2017 15:53:42		CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0026				
ROSCLS	10/09/2017 15:54:07		CSERRA	TCUCAD03
Place Request Record Closed for CADRequestID TCU36.017				
ROSCLS	10/09/2017 15:54:07		CSERRA	TCUCAD03
Place Request Record Closed for CADRequestID TCU36.018				
ROSCLS	10/09/2017 15:54:07		CSERRA	TCUCAD03
Place Request Record Closed for CADRequestID TCU36.016				
ROSCLS	10/09/2017 15:54:08		CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0010				
ROSCLS	10/09/2017 15:54:08		CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0009				
ROSCLS	10/09/2017 15:54:08		CSERRA	TCUCAD03
Place Request Record Closed for CADRequestID TCU36.019				
ROSCLS	10/09/2017 15:54:08		CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0011				
ROSCLS	10/09/2017 15:54:08		CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0012				
ROSCLS	10/09/2017 15:54:08		CSERRA	TCUCAD03
Place Request Record Closed for CADRequestID TCU36.025				
ROSCLS	10/09/2017 15:54:08		CSERRA	TCUCAD03
Place Request Record Closed for CADRequestID TCU36.021				

CAD-CIS	10/09/2017 17:32:47		POLLROSI

Successful CADFILL from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #E-0048.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0048, CAD temp Id: , Kind/Type needed:, Qual. needed:, Cat descr: Tender, Water (Tactical), Type 1, Cat Xlat: W/T1, Ross Text: , When needed:Oct-09-2017/01:30, Requesting User Agc:, Req. User:, Fill resource Ros ID: 359310, Ros Name: WATER TENDER - TACTICAL - T1 - 5126, Res ETD:Oct-09-2017/01:00, Res ETA:Oct-09-2017/02:00, Cell phone:Camino ICC (AEU, Remarks:.

PLCRFIL	10/09/2017 17:32:47	CISWKS	CISWKS

Req#:E-0048. Temporary ID:. Resource ID:359310. ETD:10/09/2017-01:00:00. ETA:10/09/2017-02:00:00. Cell:Camino ICC (AEU. Remarks:.

CAD-CIS	10/09/2017 17:38:14		POLLROSI

Successful CADCAN from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #E-0013.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0013, CAD temp Id: TCU36.030, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Co phone:, Remarks:.

PLCRCAN	10/09/2017 17:38:14	CISWKS	CISWKS

Req#:E-0013. Temporary ID:. Item:STC. Catalog:Engine, Strike Team, Type 3.

CAD-CIS	10/09/2017 17:38:26		POLLROSI

Successful CADCAN from ROS to TCU. for placed request. TCU event #17012936, agency CAWPT. Placed request #E-0014.Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0014, CAD temp Id: TCU36.031, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesting User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Co phone:, Remarks:.

PLCRCAN	10/09/2017 17:38:26	CISWKS	CISWKS

Req#:E-0014. Temporary ID:. Item:STC. Catalog:Engine, Strike Team, Type 3.

RTQ	10/09/2017 17:41:46	CSERRA	TCUCAD03
E168			

Detail Report-All Segment

AIQ W5126	10/09/2017	17:56:10	MBRADY	TCUCAD02
AIQ ME436	10/09/2017	17:57:48	CLUCKE	TCUCAD04
RTQ E752	10/09/2017	17:59:56	CSERRA	TCUCAD03
RTQ E733	10/09/2017	18:00:53	CLUCKE	TCUCAD04
AIQ E168	10/09/2017	18:29:34	CLUCKE	TCUCAD04
AIQ D4442	10/09/2017	18:52:16	KHAWKINS	TCUCAD04
STATUSX	10/09/2017	18:59:57		
Unit E752 Status timer expired after 60 MIN				
STATUSX	10/09/2017	19:00:57		
Unit E733 Status timer expired after 60 MIN				
AIQ E121	10/09/2017	19:49:09	KHAWKINS	TCUCAD04
AIQ E2763	10/09/2017	21:59:09	EWEST	TCUCAD01
AIQ E2779	10/09/2017	22:35:45	KHAWKINS	TCUCAD04
FREQA	10/10/2017	4:54:05	KHAWKINS	TCUCAD04
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ; to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DE E4180 (ENG3)	10/10/2017	4:54:05	KHAWKINS	TCUCAD04
PRIUNIT E4180	10/10/2017	4:54:05	KHAWKINS	TCUCAD04
STATUSX	10/10/2017	5:09:07		
Unit E4180 Status timer expired after 15 MIN				
DE E4173 (ENG3)	10/10/2017	5:38:42	KHAWKINS	TCUCAD04
FREQA	10/10/2017	5:38:42	KHAWKINS	TCUCAD04
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ; to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
PRIUNIT E4173	10/10/2017	5:38:42	KHAWKINS	TCUCAD04
STATUSX	10/10/2017	5:53:44		
Unit E4173 Status timer expired after 15 MIN				
FREQA	10/10/2017	6:14:22	KHAWKINS	TCUCAD04
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ; to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DE E4182 (ENG3)	10/10/2017	6:14:22	KHAWKINS	TCUCAD04
PRIUNIT E4182	10/10/2017	6:14:22	KHAWKINS	TCUCAD04
STATUSX	10/10/2017	6:29:25		
Unit E4182 Status timer expired after 15 MIN				
AIQ D4445	10/10/2017	6:58:54	CLUCKE	TCUCAD04
AIQ E752	10/10/2017	7:01:29	CLUCKE	TCUCAD04
AIQ E733	10/10/2017	7:09:15	MBRADY	TCUCAD02
FREQA	10/10/2017	7:17:44	CLUCKE	TCUCAD04

Detail Report-All Segment

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ⁊
to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

PRIUNIT	10/10/2017	7:17:45	CLUCKE	TCUCAD04
E4162				
DE	10/10/2017	7:17:45	CLUCKE	TCUCAD04
E4162 (ENG)				
FREQA	10/10/2017	7:18:13	CLUCKE	TCUCAD04

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ⁊
to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

PRIUNIT	10/10/2017	7:18:14	CLUCKE	TCUCAD04
E4161				
DE	10/10/2017	7:18:14	CLUCKE	TCUCAD04
E4161 (ENG3)				
STATUSX	10/10/2017	7:32:48		
Unit E4162 Status timer expired after 15 MIN				
STATUSX	10/10/2017	7:33:13		
Unit E4161 Status timer expired after 15 MIN				
ROSCLS	10/10/2017	7:35:02	CLUCKE	TCUCAD04
Place Request Record Closed for RequestNumber E-0048				
AIQ	10/10/2017	9:36:27	CLUCKE	TCUCAD04
E312				
FRPNAME	10/10/2017	12:45:18	MBRADY	TCUCAD02
<none> --> GLANDON				
AIQ	10/10/2017	12:58:19	MBRADY	TCUCAD02
WT169				
AIQ	10/10/2017	14:41:06	CLUCKE	TCUCAD04
B4411				
EXCH	10/10/2017	15:19:28	MBRADY	TCUCAD02
WT141 (W/T1)				
AUTPRE	10/10/2017	15:19:28	MBRADY	TCUCAD02
WT143				
ONS	10/10/2017	15:19:54	MBRADY	TCUCAD02
WT141				
STATUSX	10/10/2017	16:20:00		
Unit WT141 Status timer expired after 60 MIN				
AIQ	10/10/2017	17:32:32	CLUCKE	TCUCAD04
E4454				
AIQ	10/10/2017	18:01:27	CLUCKE	TCUCAD04
WT141				
AIQ	10/10/2017	18:31:03	CLUCKE	TCUCAD04
A4457				
AIQ	10/10/2017	23:26:00	KHAWKINS	TCUCAD04
WT311				
AIQ	10/11/2017	3:50:27	MBRADY	TCUCAD02
E4473				
AIQ	10/11/2017	3:52:17	KHAWKINS	TCUCAD04
E4461 E4462				
AIQ	10/11/2017	3:52:33	KHAWKINS	TCUCAD04
E4460				
AIQ	10/11/2017	4:08:02	MBRADY	TCUCAD02
WT121				
AIQ	10/11/2017	5:32:41	MBRADY	TCUCAD02
E4261 E4280 E4281 E4282 E4292				
AIQ	10/11/2017	5:33:48	MBRADY	TCUCAD02
E4161 E4162 E4173 E4180 E4182				
AIQ	10/11/2017	5:39:13	MBRADY	TCUCAD02
E4452				

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CAL FIRE

Interagency Report of Incident and Dispatch Action

Detail Report-All Segment

AIQ	10/11/2017	5:41:33		MBRADY	TCUCAD02
E4472					
AIQ	10/11/2017	5:42:07		MBRADY	TCUCAD02
E4475					
AIQ	10/11/2017	5:46:29		MBRADY	TCUCAD02
E4476					
AIQ	10/11/2017	5:57:16		MBRADY	TCUCAD02
HCVL2 HCVL3 HCVL5					
DE	10/11/2017	6:16:31		MBRADY	TCUCAD02
E4460(ENG3)					
FREQA	10/11/2017	6:25:24		MBRADY	TCUCAD02
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ; to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR					
PRIUNIT	10/11/2017	6:25:24		MBRADY	TCUCAD02
ST9446G					
DSP	10/11/2017	6:25:24		MBRADY	TCUCAD02
ST9446G (STG) HCBL1 (CRW1) HCBL2 (CRW1)					
ONS	10/11/2017	6:26:47		MBRADY	TCUCAD02
HCBL2					
ONS	10/11/2017	6:26:47		MBRADY	TCUCAD02
HCBL1					
ONS	10/11/2017	6:26:47		MBRADY	TCUCAD02
ST9446G					
ACK	10/11/2017	6:27:05		MBRADY	TCUCAD02
HCBL2					
ACK	10/11/2017	6:27:05		MBRADY	TCUCAD02
HCBL3					
ACK	10/11/2017	6:27:05		MBRADY	TCUCAD02
HCBL4					
ACK	10/11/2017	6:27:05		MBRADY	TCUCAD02
HCBL1					
ACK	10/11/2017	6:27:22		MBRADY	TCUCAD02
E4450					
ACK	10/11/2017	6:27:22		MBRADY	TCUCAD02
E4451					
ACK	10/11/2017	6:27:22		MBRADY	TCUCAD02
E4464					
ACK	10/11/2017	6:27:22		MBRADY	TCUCAD02
E4485					
ACK	10/11/2017	6:27:22		MBRADY	TCUCAD02
E4453					
ACK	10/11/2017	6:27:30		MBRADY	TCUCAD02
ST9446G					
STATUSX	10/11/2017	6:31:31			
Unit E4460 Status timer expired after 15 MIN					
FREQA	10/11/2017	6:40:20		MBRADY	TCUCAD02
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ; to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR					
DSP	10/11/2017	6:40:20		MBRADY	TCUCAD02
ST9447G (STG)					
PRIUNIT	10/11/2017	6:40:20		MBRADY	TCUCAD02
ST9447G					
ONS	10/11/2017	6:40:26		MBRADY	TCUCAD02
ST9447G					
ACK	10/11/2017	6:40:28		MBRADY	TCUCAD02
ST9447G					

Detail Report-All Segment

AVRRSUGG	10/11/2017	6:49:26		MBRADY	TCUCAD02

Primary: B4411 [BAT]30:45 AA440 +[A/A]26.20 T82 [A/T3]26.20 T83 +[A/T3]26.20 C404 +[HEL2]26.20 E312 [ENG3]1:01 E318 [ENG2]1:01 31 [VOL]1:01 D2744 E[DOZ2]31:34 WT311 [W/T1]1:01 W5126 E[ENG1]12:45 BLMDU' [DPT]30:45 DUTYCHF [DTC]30:34 T4425 [TRN]73:50

AVRRSUGG	10/11/2017	6:49:30		MBRADY	TCUCAD02

Nearby: E162 +[ENG1]23:43 R124 [ENG5]23:43 WT121 [W/T1]23:43 WT123 C[W/T2]23:43 D4442 +[DOZ2]41:25 D4241 TE[DOZ2]95:37

AVRRSUGG	10/11/2017	6:49:30		MBRADY	TCUCAD02

Alternates: E5111 +E[ENG1]15:40 E155 [ENG3]18:30 E2753 +E[ENG3]18:38 E4490 +C[ENG3]21:27 E2763 +E[ENG3]21:36 E2799 +E[ENG3]23:55 E5361 +E[ENG1]27:05 E5368 +E[ENG1]27:05 E6333 E[ENG1]30:47 R143 C[RES]31:20 AEU-389 +E[ENG3]31:34 E113 [ENG1]38:45 E4472 +[ENG3]41:25 E432 [ENG1]42:10 E4470 +C[ENG3]44:02

DE	10/11/2017	7:18:05		JBELSHE	TCUCAD04

E4473(ENG3)

ONS	10/11/2017	7:31:17		JBELSHE	TCUCAD04

E4460

STATUSX	10/11/2017	7:33:04			

Unit E4473 Status timer expired after 15 MIN

FREQA	10/11/2017	8:07:50		MBRADY	TCUCAD02

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ; to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

DE	10/11/2017	8:07:51		MBRADY	TCUCAD02

E4471 (ENG3)

PRIUNIT	10/11/2017	8:07:51		MBRADY	TCUCAD02

E4471

STATUSX	10/11/2017	8:22:52			

Unit E4471 Status timer expired after 15 MIN

ONS	10/11/2017	8:24:14		JBELSHE	TCUCAD04

E4473

STATUSX	10/11/2017	8:31:23			

Unit E4460 Status timer expired after 60 MIN

STATUSX	10/11/2017	9:24:19			

Unit E4473 Status timer expired after 60 MIN

ONS	10/11/2017	10:02:36		JBELSHE	TCUCAD04

E4471

ROSRFR	10/11/2017	10:20:47		MBRADY	TCUCAD02

Fill requests sent for: E4471

PLCREQ	10/11/2017	10:20:47		MBRADY	TCUCAD02

Req#:TBA. Temporary ID:TCU36.052. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/11/2017-10:20:19 Agency preference:. Place with:CATCCC. FAA:. ROS notified.

CAD-CIS	10/11/2017	10:21:00			POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0053, CAD temp Id: TCU36.052, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:

PLCRNUM	10/11/2017	10:21:00		CISWKS	CISWKS

Req#:E-0053 assigned to temporary ID:TCU36.052.

STATUSX	10/11/2017	11:02:40			

Unit E4471 Status timer expired after 60 MIN

ROSRFR	10/11/2017	12:05:16		CSERRA	TCUCAD03

Fill requests sent for: E4460

PLCREQ	10/11/2017	12:05:16		CSERRA	TCUCAD03

Req#:TBA. Temporary ID:TCU36.053. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/11/2017-12:05:08 Agency preference:. Place with:CATCCC. FAA:. ROS notified.

CAD-CIS	10/11/2017	12:05:28			POLLROSI

Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0054, CAD temp Id: TCU36.053, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requestii User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell ph

Detail Report-All Segment

PLCRNUM	10/11/2017	12:05:28	CISWKS	CISWKS
Req#:E-0054 assigned to temporary ID:TCU36.053.				
ROSCLS	10/11/2017	12:05:38	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0053				
ROSCLS	10/11/2017	12:05:39	CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0054				
AIQ	10/11/2017	13:23:55	JBELSHE	TCUCAD04
E4451				
AIQ	10/11/2017	13:45:24	JBELSHE	TCUCAD04
U4455				
PRIUNIT	10/11/2017	13:46:37	JBELSHE	TCUCAD04
E4453				
PRIUNIT	10/11/2017	13:46:41	JBELSHE	TCUCAD04
U4453				
PRIUNITX	10/11/2017	13:46:41	JBELSHE	TCUCAD04
E4453				
AIQ	10/11/2017	16:45:45	MBRADY	TCUCAD02
B4413				
RTQ	10/11/2017	18:14:01	JBELSHE	TCUCAD04
E4460				
AIQ	10/11/2017	18:46:25	MBRADY	TCUCAD02
E4460				
AIQ	10/11/2017	18:57:42	JBELSHE	TCUCAD04
E4450 E4453 E4464 E4485 HCBL1 HCBL2 HCBL3 HCBL4 ST9446G ST9447G				
AIQ	10/11/2017	18:58:18	JBELSHE	TCUCAD04
U4453				
PRIUNIT	10/11/2017	18:58:28	JBELSHE	TCUCAD04
E4483				
RTQ	10/11/2017	19:01:51	JBELSHE	TCUCAD04
E4474				
RTQ	10/11/2017	19:01:51	JBELSHE	TCUCAD04
E4463				
RTQ	10/11/2017	19:01:51	JBELSHE	TCUCAD04
E4471				
RTQ	10/11/2017	19:01:51	JBELSHE	TCUCAD04
E4473				
RTQ	10/11/2017	19:03:04	JBELSHE	TCUCAD04
U315				
RTQ	10/11/2017	19:03:04	JBELSHE	TCUCAD04
HCVL4				
RTQ	10/11/2017	19:03:04	JBELSHE	TCUCAD04
HCVL1				
ONS	10/11/2017	19:06:55	MBRADY	TCUCAD02
E4471				
AIQ	10/11/2017	19:16:35	EWEST	TCUCAD04
E4463				
AIQ	10/11/2017	19:17:23	EWEST	TCUCAD04
U315				
ONS	10/11/2017	19:23:11	EWEST	TCUCAD04
HCVL1				
ONS	10/11/2017	19:23:11	EWEST	TCUCAD04
HCVL4				
AIQ	10/11/2017	19:55:15	EWEST	TCUCAD04
E4473				
STATUSX	10/11/2017	20:01:56		
Unit E4474 Status timer expired after 60 MIN				

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Interagency Report of Incident and Dispatch Action

Detail Report-All Segment

STATUSX	10/11/2017	20:06:54		
Unit E4471 Status timer expired after 60 MIN				
AIQ	10/11/2017	20:07:10	EWEST	TCUCAD04
E4474				
STATUSX	10/11/2017	20:23:14		
Unit HCVL1 Status timer expired after 60 MIN				
STATUSX	10/11/2017	20:23:14		
Unit HCVL4 Status timer expired after 60 MIN				
FREQA	10/12/2017	5:37:08	EWEST	TCUCAD04
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ¡ to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DE	10/12/2017	5:37:08	EWEST	TCUCAD04
E4474 (ENG3)				
PRIUNIT	10/12/2017	5:37:08	EWEST	TCUCAD04
E4474				
STATUSX	10/12/2017	5:52:08		
Unit E4474 Status timer expired after 15 MIN				
AIQ	10/12/2017	6:10:49	EWEST	TCUCAD04
E4474				
DE	10/12/2017	6:20:06	EWEST	TCUCAD04
E4474(ENG3)				
STATUSX	10/12/2017	6:35:08		
Unit E4474 Status timer expired after 15 MIN				
ONS	10/12/2017	6:56:21	EWEST	TCUCAD04
E4474				
FREQA	10/12/2017	7:14:07	KHAWKINS	TCUCAD01
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ¡ to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DE	10/12/2017	7:14:07	KHAWKINS	TCUCAD01
E4463 (ENG3)				
PRIUNIT	10/12/2017	7:14:07	KHAWKINS	TCUCAD01
E4463				
FREQA	10/12/2017	7:14:52	KHAWKINS	TCUCAD01
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ¡ to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DE	10/12/2017	7:14:52	KHAWKINS	TCUCAD01
E4460 (ENG3)				
PRIUNIT	10/12/2017	7:14:52	KHAWKINS	TCUCAD01
E4460				
RTQ	10/12/2017	7:15:03	KHAWKINS	TCUCAD01
E4471				
RTQ	10/12/2017	7:15:03	KHAWKINS	TCUCAD01
E4483				
DE	10/12/2017	7:15:27	KHAWKINS	TCUCAD01
E4473 (ENG3)				
PRIUNIT	10/12/2017	7:15:27	KHAWKINS	TCUCAD01
E4473				
FREQA	10/12/2017	7:15:27	KHAWKINS	TCUCAD01
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ¡ to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
STATUSX	10/12/2017	7:29:11		
Unit E4463 Status timer expired after 15 MIN				
STATUSX	10/12/2017	7:29:54		
Unit E4460 Status timer expired after 15 MIN				
STATUSX	10/12/2017	7:30:30		
Unit E4473 Status timer expired after 15 MIN				

Detail Report-All Segment

ONS	10/12/2017	7:45:03		KHAWKINS	TCUCAD01
E4463					
STATUSX	10/12/2017	7:56:22			
Unit E4474 Status timer expired after 60 MIN					
ONS	10/12/2017	7:58:38		KHAWKINS	TCUCAD01
E4460					
STATUSX	10/12/2017	8:15:07			
Unit E4483 Status timer expired after 60 MIN					
STATUSX	10/12/2017	8:15:07			
Unit E4471 Status timer expired after 60 MIN					
ROSRFR	10/12/2017	8:40:51		CSERRA	TCUCAD03
Fill requests sent for: E4460,E4463					
PLCREQ	10/12/2017	8:40:51		CSERRA	TCUCAD03
Req#:TBA. Temporary ID:TCU36.055. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/12/2017-08:40:29 Agency preference:. Place with:CATCCC. FAA:. ROS notified.					
PLCREQ	10/12/2017	8:40:51		CSERRA	TCUCAD03
Req#:TBA. Temporary ID:TCU36.054. Item:ENG3. Catalog:Engine, Type 3. When Needed:10/12/2017-08:40:29 Agency preference:. Place with:CATCCC. FAA:. ROS notified.					
PLCRNUM	10/12/2017	8:41:06		CISWKS	CISWKS
Req#:E-0055 assigned to temporary ID:TCU36.054.					
CAD-CIS	10/12/2017	8:41:06			POLLROSI
Event Identifiers: CAD: TCU, Agc: CAWPT, Event #:17012936, Request #:E-0055, CAD temp Id: TCU36.054, Kind/Type needed:, Qual. needed:, Cat descr: , Cat Xlat: NO CAT, Ross Text: , When needed:, Requesti User Agc:, Req. User:, Fill resource Ros ID: , Ros Name: , Res ETD:, Res ETA:, Cell phone:, Remarks:					
ROSCLS	10/12/2017	8:42:05		CSERRA	TCUCAD03
Place Request Record Closed for RequestNumber E-0055					
ONS	10/12/2017	8:42:29		KHAWKINS	TCUCAD04
E4473					
AOR	10/12/2017	8:44:36		KHAWKINS	TCUCAD04
E4483 [SHOP (SAN ANDREAS) @ =L(38.191945,-120.670357) ,CALAVERAS_COUNTY]					
STATUSX	10/12/2017	8:45:02			
Unit E4463 Status timer expired after 60 MIN					
STATUSX	10/12/2017	8:58:37			
Unit E4460 Status timer expired after 60 MIN					
STATUSX	10/12/2017	9:42:32			
Unit E4473 Status timer expired after 60 MIN					
AIQ	10/12/2017	9:51:00		KHAWKINS	TCUCAD04
E4471					
ROSCLS	10/12/2017	10:42:29		CSERRA	TCUCAD03
Place Request Record Closed for CADRequestID TCU36.055					
SUGDEF	10/12/2017	15:08:24		KHAWKINS	TCUCAD04
1 CoverBC - B4413					
AVRRSUGG	10/12/2017	15:08:24		KHAWKINS	TCUCAD04
Primary: AA440 +[A/A]26.20 T82 [A/T3]26.20 T83 [A/T3]26.20 C404 +[HEL2]26.20 E4483 +[ENG3]0:12 E314E E[ENG3]15:27 E2753 +[ENG3]18:38 E2763 +[ENG3]21:36 E312 [ENG3]1:01 E318 [ENG2]1:01 31 [VOL]1:01 D2 +E[DOZ2]31:34 WT311 [W/T1]1:01 W5126 E[ENG1]12:45 BLMDUTY [DPT]30:45 DUTYCHF [DTC]30:34 T4425 [TRN]73:50					
RTQ	10/12/2017	18:19:03		KHAWKINS	TCUCAD04
E4473					
RTQ	10/12/2017	18:19:17		KHAWKINS	TCUCAD04
E4474					
RTQ	10/12/2017	18:19:32		KHAWKINS	TCUCAD04
E4460					
RTQ	10/12/2017	18:22:41		KHAWKINS	TCUCAD04
E4463					
TAB	10/12/2017	18:33:33		KHAWKINS	TCUCAD04
130 (command: TAB)					

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Detail Report-All Segment

FIRESTAT	10/12/2017	18:34:18	KHAWKINS	TCUCAD04
E4460 Fire status set to CONT				
AIQ	10/12/2017	18:42:22	KHAWKINS	TCUCAD04
E4460				
AIQ	10/12/2017	18:55:19	MBRADY	TCUCAD02
E4463 E4473 E4474				
AIQ	10/12/2017	18:55:27	MBRADY	TCUCAD02
HCVL1 HCVL4				
CLOSE	10/12/2017	18:55:27	MBRADY	TCUCAD02
ROPEN	10/13/2017	7:20:24	JBELSHE	TCUCAD04
SUGDEF	10/13/2017	7:20:29	JBELSHE	TCUCAD04
1 (G) R:SOF3				
AVRRSUGG	10/13/2017	7:20:29	JBELSHE	TCUCAD04
Primary: B4413 [BAT]0:12 31 [VOL]1:01 E4483 +[ENG3]0:12 E2753 +E[ENG3]18:38 E4473 +[ENG3]21:27 E2763 +E[ENG3]21:36 E312 [ENG3]1:01 E318 [ENG2]1:01 WT311 [W/T1]1:01 W5126 E[ENG1]12:45 BLMDUTY [DPT]30:45 DUTYCHF [DTC]30:34				
AVRRSUGG	10/13/2017	7:20:30	JBELSHE	TCUCAD04
Nearby: E4453 +T[ENG3]0:12 E4479 +[ENG3]0:12 E2783 +TE[ENG3]18:38 E313ENF TE[ENG3]21:36 E141 +TE[ENG1]27:05 E4452 +CTF[ENG3]30:44 E4454 +CIF[ENG3]30:44 E4455 +CF[ENG3]30:44 E4461 +CTF[ENG3]30:4 E4462 +CTF[ENG3]30:44 E4470 +CTF[ENG3]30:44 E4475 +CF[ENG3]30:44 E4476 +CTF[ENG3]30:44 E4485 +CF[ENG3]30:44 E4490 +CF[ENG3]30:44				
AVRRSUGG	10/13/2017	7:20:30	JBELSHE	TCUCAD04
Alternates: E5111 +E[ENG1]15:40 E5368 +E[ENG1]18:22 E155 [ENG3]18:30 E4463 +[ENG3]21:43 E5361 +E[ENG1]27:05 E162 +[ENG1]29:08 E4460 +C[ENG3]30:45 E4471 +[ENG3]30:45 E6333 E[ENG1]30:47 E112 [ENG1]31:20 E2799 +E[ENG3]31:34 E4451 +[ENG3]35:45 E113 [ENG1]38:45 E4472 +[ENG3]41:25 E432 [ENG1]42				
DSP	10/13/2017	7:20:46	JBELSHE	TCUCAD04
ECC (FAC)				
FREQA	10/13/2017	7:20:46	JBELSHE	TCUCAD04
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ; to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
PRIUNIT	10/13/2017	7:20:46	JBELSHE	TCUCAD04
ECC				
FREQA	10/13/2017	7:20:55	JBELSHE	TCUCAD04
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ; to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
DE	10/13/2017	7:20:56	JBELSHE	TCUCAD04
E4463 (ENG3)				
PRIUNIT	10/13/2017	7:20:56	JBELSHE	TCUCAD04
E4463				
AIQ	10/13/2017	7:20:59	JBELSHE	TCUCAD04
ECC				
AOS	10/13/2017	7:23:48	JBELSHE	TCUCAD04
E4463				
FREQA	10/13/2017	9:04:59	JBELSHE	TCUCAD04
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ; to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
PRIUNIT	10/13/2017	9:05:00	JBELSHE	TCUCAD04
HCBL3				
DE	10/13/2017	9:05:00	JBELSHE	TCUCAD04
HCBL3 (CRW1)				
AIQ	10/13/2017	9:05:41	JBELSHE	TCUCAD04
HCBL3				
FREQA	10/13/2017	10:25:54	MBRADY	TCUCAD02
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ; to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				

Point 175

Detail Report-All Segment

DOS	10/13/2017	10:25:54	MBRADY	TCUCAD02
E4483 (ENG3)				
PRIUNIT	10/13/2017	10:25:54	MBRADY	TCUCAD02
E4483				
STATUSX	10/13/2017	11:25:55		
Unit E4483 Status timer expired after 60 MIN				
AUTPRE	10/13/2017	16:06:34	JBELSHE	TCUCAD04
E4463				
PREMP	10/13/2017	18:05:23	MBRADY	TCUCAD02
E4483				
GEN	10/13/2017	18:05:23	MBRADY	TCUCAD02
CHNG	10/13/2017	18:05:48	MBRADY	TCUCAD02
Remarks Entered;ContainDate: 10/12/2017-18:34 ==> 10/12/2017-18:34;				
CLOSE	10/13/2017	20:27:09	EWEST	TCUCAD04
ROPEN	10/14/2017	16:33:42	JBELSHE	TCUCAD04
AVRRSUGG	10/14/2017	16:33:49	JBELSHE	TCUCAD04
Primary: B4413 [BAT]0:12 AA440 +[A/A]26.20 T82 +[A/T3]26.20 T83 +[A/T3]26.20 C404 +[HEL2]26.20 E4453 [ENG3]0:12 E4483 +[ENG3]0:12 E314ENF E[ENG3]15:27 E2753 +E[ENG3]18:38 E4473 +[ENG3]21:27 R124 C[ENG5]21:27 E2763 +E[ENG3]21:36 E4463 +[ENG3]21:43 E312 [ENG3]1:01 E318 [ENG2]1:01 31 [VOL]1:01 HCV1 [CRW1]57:46 HCVL4 [CRW1]57:46 D2744 E[DOZ2]31:34 WT311 [W/T1]1:01 W5126 E[ENG1]12:45 BLMDUTY [DPT]30 DUTYCHF [DTC]30:34 T4425 [TRN]73:50				
AVRRSUGG	10/14/2017	16:33:50	JBELSHE	TCUCAD04
Nearby: WTTTT T[W/T2]0:12 HCGB1 +TE[CRW1]17:15 HCPG1 TE[CRW1]17:15 HCPG2 TE[CRW1]17:15 HCPG3 TE[CRW1]17:15 HCPG4 TE[CRW1]17:15 E2783 +TE[ENG3]18:38 E313ENF TE[ENG3]21:36 E4452 +CF[ENG3]30:44 E4. +CIF[ENG3]30:44 E4455 +CF[ENG3]30:44 E4461 +CF[ENG3]30:44 E4462 +CF[ENG3]30:44 E4470 +CF[ENG3]30:44 E4475 +CF[ENG3]30:44				
AVRRSUGG	10/14/2017	16:33:50	JBELSHE	TCUCAD04
Alternates: E5368 +E[ENG1]18:22 E155 [ENG3]18:30 E5361 +E[ENG1]27:05 E113AFD E[ENG1]27:05 E162 + [ENG1]29:08 E4471 +[ENG3]30:45 E4474 +C[ENG3]30:45 E6333 E[ENG1]30:47 E112 [ENG1]31:20 E2799 +E[ENG3]31:34 E4451 +[ENG3]35:45 E113 [ENG1]38:45 E133 [ENG3]38:45 E4472 +[ENG3]41:25 E432 [ENG1]42::				
FREQA	10/14/2017	16:33:57	JBELSHE	TCUCAD04
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ; to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
PRIUNIT	10/14/2017	16:33:57	JBELSHE	TCUCAD04
ECC				
DSP	10/14/2017	16:33:57	JBELSHE	TCUCAD04
ECC (FAC)				
GEN	10/14/2017	16:34:02	JBELSHE	TCUCAD04
PREMP	10/14/2017	16:34:02	JBELSHE	TCUCAD04
ECC				
SUPP	10/14/2017	16:34:25	JBELSHE	TCUCAD04
FREQA	10/15/2017	13:38:19	KHAWKINS	TCUCAD03
Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ; to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR				
PRIUNIT	10/15/2017	13:38:20	KHAWKINS	TCUCAD03
E4483				
DE	10/15/2017	13:38:20	KHAWKINS	TCUCAD03
E4483 (ENG3) E4453 (ENG3)				
STATUSX	10/15/2017	13:53:23		
Unit E4453 Status timer expired after 15 MIN				
STATUSX	10/15/2017	13:53:23		
Unit E4483 Status timer expired after 15 MIN				

Point 176

![CAL FIRE]

Interagency Report of Incident and Dispatch Action

Incident Number: 17-CATCU 012170
Incident Name: **POINT**
Event Number: 17012936

Detail Report-All Segment

CHNG	10/15/2017	14:52:29	KHAWKINS	TCUCAD03
Remarks Entered;				
ONS	10/15/2017	17:17:50	SWILSON	TCUCAD01
E4483				
ONS	10/15/2017	17:17:50	SWILSON	TCUCAD01
E4453				
CHNG	10/15/2017	17:18:39	SWILSON	TCUCAD01
Remarks Entered;				
PREMP	10/15/2017	17:19:04	SWILSON	TCUCAD01
E4483				
PREMP	10/15/2017	17:19:04	SWILSON	TCUCAD01
E4453				
GEN	10/15/2017	17:19:04	SWILSON	TCUCAD01
FRPNAME	10/15/2017	17:19:22	SWILSON	TCUCAD01
GLANDON --> SOPS				
CLOSE	10/15/2017	17:19:25	SWILSON	TCUCAD01
ROPEN	10/16/2017	13:42:19	MBRADY	TCUCAD02
AVRRSUGG	10/16/2017	13:42:25	MBRADY	TCUCAD02

Primary: B4413 [BAT]0:12 AA440 +[A/A]26.20 T82 +[A/T3]26.20 T83 +[A/T3]26.20 C404 +[HEL2]26.20 E4453
[ENG3]0:12 E4483 +[ENG3]0:12 E4473 +[ENG3]21:27 R124 C[ENG5]21:27 E2763 +E[ENG3]21:36 E313ENF
E[ENG3]21:36 E4463 +[ENG3]21:43 E133 C[ENG3]30:45 E312 [ENG3]1:01 E318 [ENG2]1:01 31 [VOL]1:01 HCVL4
[CRW1]2:42 HCGB1 +E[CRW1]28:34 D2744 +E[DOZ2]31:34 WT311 [W/T1]1:01 W5126 E[ENG1]12:45 BLMDUTY
[DPT]30:45 DUTYCHF [DTC]30:34 T4425 [TRN]73:50

AVRRSUGG	10/16/2017	13:42:26	MBRADY	TCUCAD02

Nearby: HCGB3 +TE[CRW1]17:15 HCPG1 TE[CRW1]17:15 HCPG2 TE[CRW1]17:15 HCPG3 TE[CRW1]17:15 HCPG4
TE[CRW1]17:15 E2783 +TE[ENG3]18:38 E4452 +CF[ENG3]30:44 E4454 +CIF[ENG3]30:44 E4455 +CF[ENG3]30:44
E4461 +CF[ENG3]30:44 E4462 +CF[ENG3]30:44 E4470 +CF[ENG3]30:44 E4475 +CF[ENG3]30:44 E4476
+CF[ENG3]30:44 E4485 +CF[ENG3]30:44

AVRRSUGG	10/16/2017	13:42:26	MBRADY	TCUCAD02

Alternates: E5368 +E[ENG1]12:45 E5111 +E[ENG1]15:40 E155 [ENG3]18:30 E5361 +E[ENG1]27:05 E113AFD
+E[ENG1]27:05 E162 +[ENG1]29:08 E6333 E[ENG1]30:47 E112 [ENG1]31:20 E2799 +[ENG3]31:34 E4451 +
[ENG3]35:45 E2753 +PE[ENG3]38:03 E113 [ENG1]38:45 E4472 +[ENG3]41:25 E432 [ENG1]42:10 E4464 +
[ENG3]44:02

FREQA	10/16/2017	13:42:54	MBRADY	TCUCAD02

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 ¡
to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

DSP	10/16/2017	13:42:55	MBRADY	TCUCAD02
E4453 (ENG3) E4483 (ENG3)				
PRIUNIT	10/16/2017	13:42:55	MBRADY	TCUCAD02
E4453				
ENR	10/16/2017	13:42:59	MBRADY	TCUCAD02
E4483				
ENR	10/16/2017	13:42:59	MBRADY	TCUCAD02
E4453				
AOS	10/16/2017	13:43:02	MBRADY	TCUCAD02
E4483				
AOS	10/16/2017	13:43:02	MBRADY	TCUCAD02
E4453				
CHNG	10/16/2017	16:30:36	KHAWKINS	TCUCAD04
Remarks Entered;				
PREMP	10/16/2017	16:30:42	KHAWKINS	TCUCAD04
E4453				
PREMP	10/16/2017	16:30:42	KHAWKINS	TCUCAD04
E4483				

Detail Report-All Segment

GEN	10/16/2017 16:30:42	KHAWKINS	TCUCAD04
FREQA	10/17/2017 14:01:09	KHAWKINS	TCUCAD04

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

DSP	10/17/2017 14:01:10	KHAWKINS	TCUCAD04
E4483 (ENG3)			
PRIUNIT	10/17/2017 14:01:10	KHAWKINS	TCUCAD04
E4483			
ONS	10/17/2017 14:01:17	KHAWKINS	TCUCAD04
E4483			
STATUSX	10/17/2017 15:01:21		

Unit E4483 Status timer expired after 60 MIN

PREMP	10/17/2017 18:02:37	KHAWKINS	TCUCAD04
E4483			
GEN	10/17/2017 18:02:37	KHAWKINS	TCUCAD04
DSP	10/18/2017 9:46:15	KHAWKINS	TCUCAD04
E4483 (ENG3)			
PRIUNIT	10/18/2017 9:46:15	KHAWKINS	TCUCAD04
E4483			
FREQA	10/18/2017 9:46:15	KHAWKINS	TCUCAD04

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

ONS	10/18/2017 9:46:21	KHAWKINS	TCUCAD04
E4483			
STATUSX	10/18/2017 10:46:24		

Unit E4483 Status timer expired after 60 MIN

CHNG	10/18/2017 11:39:43	KHAWKINS	TCUCAD04
Remarks Entered;			
PREMP	10/18/2017 11:39:49	KHAWKINS	TCUCAD04
E4483			
GEN	10/18/2017 11:39:49	KHAWKINS	TCUCAD04
DOS	10/19/2017 14:07:14	JANDAHL	TCUCAD02
E4483 (ENG3)			
PRIUNIT	10/19/2017 14:07:14	JANDAHL	TCUCAD02
E4483			
FREQA	10/19/2017 14:07:14	JANDAHL	TCUCAD02

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

STATUSX	10/19/2017 15:07:16		

Unit E4483 Status timer expired after 60 MIN

SUPP	10/19/2017 16:39:15	JBELSHE	TCUCAD04
PREMP	10/19/2017 16:39:19	JBELSHE	TCUCAD04
E4483			
GEN	10/19/2017 16:39:19	JBELSHE	TCUCAD04
DOS	10/21/2017 14:08:25	JBELSHE	TCUCAD04
E4453 (ENG3)			
PRIUNIT	10/21/2017 14:08:25	JBELSHE	TCUCAD04
E4453			
FREQA	10/21/2017 14:08:25	JBELSHE	TCUCAD04

Command:LOCAL:5 Primary Tactical:CALTAC Alternate Tactical:CDF TAC 5:16 Air to Air:AIR TAC 22:1 to Ground:AIR-TO-GRD-1:16 Victor:COLUMBIA VICTOR

Detail Report-All Segment

STATUSX	10/21/2017 15:08:31		
Unit E4453 Status timer expired after 60 MIN			
GEN	10/21/2017 16:13:00	JANDAHL	TCUCAD02
PREMP	10/21/2017 16:13:00	JANDAHL	TCUCAD02
E4453			
CLOSE	10/22/2017 5:22:38	EWEST	TCUCAD04
ROPEN	10/22/2017 12:12:35	JANDAHL	TCUCAD02
AVRRSUGG	10/22/2017 12:12:45	JANDAHL	TCUCAD02

Primary: B4413 [BAT]0:12 31 [VOL]1:01 E4453 +[ENG3]0:12 E4473 +[ENG3]21:27 E4463 +[ENG3]21:43 E4471 ·
[ENG3]30:45 E312 [ENG3]1:01 E318 [ENG2]1:01 WT311 [W/T1]1:01 W5126 E[ENG1]12:45 BLMDUTY [DPT]30:45
DUTYCHF [DTC]30:34

SUGDEF	10/22/2017 12:12:45	JANDAHL	TCUCAD02
1 (G) R:SOF3			
AVRRSUGG	10/22/2017 12:12:46	JANDAHL	TCUCAD02

Nearby: E4483 +CF[ENG3]0:12 E2753 +TE[ENG3]18:38 E2783 +TE[ENG3]18:38 E2763 +TE[ENG3]21:36 E313ENF
TE[ENG3]21:36 E5221 +TE[ENG1]27:05 E4454 +CIF[ENG3]30:44 E4455 +CF[ENG3]30:44 E4475 +CF[ENG3]30:44
E4485 +CF[ENG3]30:44 E4490 +CF[ENG3]30:44 E4461 +CF[ENG3]30:45 E4465 C[ENG3]30:45 E2754 +TE[ENG3]31::
E2779 +TE[ENG3]31:34

AVRRSUGG	10/22/2017 12:12:46	JANDAHL	TCUCAD02

Alternates: E5111 +E[ENG1]15:40 E141 +E[ENG1]18:22 E155 [ENG3]18:30 E5361 +E[ENG1]27:05 E5368
+E[ENG1]28:34 E162 +[ENG1]29:08 E6333 E[ENG1]30:47 R143 C[RES]31:20 E2774 +[ENG3]31:34 E4451 +
[ENG3]35:45 E113 [ENG1]38:45 E133 [ENG3]38:45 E4472 +[ENG3]41:25 E432 [ENG1]42:10 ME435 [ENG1]42:10

EXPIRE	10/22/2017 12:14:41		
Pending event expired after 2 MIN			
SUGDEF	10/22/2017 12:25:10	JANDAHL	TCUCAD02
1 (G) R:SOF3			
AVRRSUGG	10/22/2017 12:25:10	JANDAHL	TCUCAD02

Primary: B4413 [BAT]0:12 31 [VOL]1:01 E4453 +[ENG3]0:12 E4473 +[ENG3]21:27 E4463 +[ENG3]21:43 E4471 ·
[ENG3]30:45 E312 [ENG3]1:01 E318 [ENG2]1:01 WT311 [W/T1]1:01 W5126 E[ENG1]12:45 BLMDUTY [DPT]30:45
DUTYCHF [DTC]30:34

AVRRSUGG	10/22/2017 12:25:11	JANDAHL	TCUCAD02

Nearby: E4483 +CF[ENG3]0:12 E2753 +TE[ENG3]18:38 E2783 +TE[ENG3]18:38 E2763 +TE[ENG3]21:36 E313ENF
TE[ENG3]21:36 E5221 +TE[ENG1]27:05 E4454 +CIF[ENG3]30:44 E4455 +CF[ENG3]30:44 E4475 +CF[ENG3]30:44
E4485 +CF[ENG3]30:44 E4490 +CF[ENG3]30:44 E4461 +CF[ENG3]30:45 E4465 C[ENG3]30:45 E2754 +TE[ENG3]31::
E2779 +TE[ENG3]31:34

AVRRSUGG	10/22/2017 12:25:11	JANDAHL	TCUCAD02

Alternates: E5111 +E[ENG1]15:40 E141 +E[ENG1]18:22 E155 [ENG3]18:30 E5361 +E[ENG1]27:05 E5368
+E[ENG1]28:34 E162 +[ENG1]29:08 E6333 E[ENG1]30:47 R143 C[RES]31:20 E2774 +[ENG3]31:34 E4451 +
[ENG3]35:45 E113 [ENG1]38:45 E133 [ENG3]38:45 E314ENF E[ENG3]39:56 E4472 +[ENG3]41:25 E432 [ENG1]42::

CLOSE	10/22/2017 12:25:14	JANDAHL	TCUCAD02
ROPEN	11/02/2017 17:34:17	SWILSON	TCUCAD01
AVRRSUGG	11/02/2017 17:34:32	SWILSON	TCUCAD01

Primary: B4413 [BAT]0:12 31 [VOL]1:01 E4453 +[ENG3]0:12 E4483 +[ENG3]0:12 E4473 +[ENG3]21:27 E4463 +
[ENG3]21:43 E312 [ENG3]1:01 E318 [ENG2]1:01 WT311 [W/T1]1:01 W5126 E[ENG1]12:45 BLMDUTY [DPT]30:45
DUTYCHF [DTC]30:34

SUGDEF	11/02/2017 17:34:32	SWILSON	TCUCAD01
1 (G) R:SOF3			
AVRRSUGG	11/02/2017 17:34:34	SWILSON	TCUCAD01

Alternates: E5111 +E[ENG1]15:40 E121 [ENG3]16:00 E113AFD +E[ENG1]18:22 E155 [ENG3]18:30 E5368
+E[ENG1]27:05 E146 +E[ENG1]27:05 E2783 +[ENG3]28:52 E165 +[ENG1]29:08 E4461 +[ENG3]30:45 E4471 +
[ENG3]30:45 E6333 E[ENG1]30:47 E2754 +[ENG3]31:34 E112 [ENG1]32:13 E4451 +[ENG3]35:45 E113 [ENG1]38

Point 179

Detail Report-All Segment

AVRRSUGG	11/02/2017 17:34:34	SWILSON	TCUCAD01

Nearby: E5221 +TE[ENG1]25:05 E5361 TE[ENG1]27:05 E2763 +TE[ENG3]28:52 E2764 +TE[ENG3]28:52 E2779 +TE[ENG3]28:52 E2751 +TE[ENG3]31:34 E2752 +TE[ENG3]31:34 E2753 +TE[ENG3]31:34 E2771 +TE[ENG3]31:34 E2774 +TE[ENG3]31:34 E2789 TE[ENG3]31:34 E2799 TE[ENG3]31:34 E2759 TE[ENG3]35:25 E4480 [ENG3]80:16 E4275 +TE[ENG3]98:16

EXPIRE	11/02/2017 17:36:23		

Pending event expired after 2 MIN

CHNG	11/02/2017 17:38:04	SWILSON	TCUCAD01

Remarks Entered;ControlDate: <empty> ==> 10/13/2017-08:00 Fire Status:<empty> CONT ==> CTRL;

TAB	11/02/2017 17:38:39	SWILSON	TCUCAD01

130 (command: TAB)

CLOSE	11/02/2017 17:38:46	SWILSON	TCUCAD01

ATTACHMENT NUMBER

8

State of California **CAL FIRE** LE-66a (REV.10-2013)	**Wildland Fire Investigation**	Incident Number	17CATCU012170
		Incident Date	Oct 09, 2017

Location

Fire Name	Region	Unit	Batt	County	City/Area	Fire Cause Class
POINT	CSR	TCU	03	Calaveras	WEST_POINT	Electrical Power Line's Down

Origin Location	Latitude	Longitude	
00022776 HWY 26 HWY WEST_POINT CA 95255 41 BLK TOLOMA CT, 50 BLK COUNT	38 24.2880	-120 31.7830	

	Authority	Time Reported	Date Reported
	SRA	01:05 AM	Monday, Oct 09, 2017

Property Burned	Response Area	Est. Time Ign	Date of Ignition
Brush and oak woodland	31	12:30 AM	Monday, Oct 09, 2017

Conditions

Red Flag	Weather Observer	Device	Weather Observation	Date	Time	Temp °F	RH %	Wind Dir.	MPH
Y	Banner Raws	Digital	Clear, less than 1/10	Oct 09, 2017	04:00 AM	62	8	Northeast	25

Elevation	Slope %	Aspect	Material First Ignited	Arrival Fire Size ac.	Control Fire Size ac.	Suppression Actions Prior to FD
2803	0	None	grass	1.00	130.00	No

Cause Class

ARSON	CAMPFIRE	DEBRIS BURNING	ELECTRICAL POWER	EQUIPMENT	LIGHTNING
Excluded	Excluded	Excluded	Included	Excluded	Excluded

PLAYING WITH FIRE	RAILROAD	SMOKING	VEHICLE	OTHER/MISC	
Excluded	Excluded	Excluded	Excluded	Included	

Ignition Source

The fire was started by tree limbs that took down a single power line.

Victim, Witness, Subject

Vehicle/Equipment

NARRATIVE
Details of the investigation.

On Monday October 9th, 2017 at approximately 01:10 AM the CAL FIRE ECC received a telephonic report of a vegetation fire behind 22670 Hwy 26 West Point, CA. I was assigned to E4453 as the company officer and responded as part of the dispatch.

Upon my arrival at 01:15 AM I observed about a 1 acre vegetation fire of brush and woodland mix burning with a slow to moderate rate of spread and a light wind on the fire behind the residence of 22780 Hwy 26 West Point CA, 95255. I saw the fire activity start to increase as the wind picked up, which changed the fire to a dangerous rate of spread. There were multiple wind shifts in the first few minutes I was on scene. My firefighters started a hoselay behind the residence 22780 Hwy 26 on the South side of the fire and tried to wrap around the head of the fire that was moving towards Hwy 26. The wind increased dramatically out of the East, which caused the fire to jump Hwy 26. There was one structure lost on the East side of Hwy 26 and three homes lost on Spink rd. The fire reached a final size of 130 acres. The fire was investigated by CAL FIRE Tuolumne-Calaveras Unit Law Enforcement Officer Nick Webb (P4421). For further information see P4421 report.

Based on the supplemental report by Prevention 4421 I have determined the fire to be caused by power lines down. I reserve the right to change my opinion based on new or additional information.

Point 183

See attachment.

| ☒ DISPATCH RPT FC-34 | ☐ FIRE RPT FC-18 | ☐ PHOTOS | ☐ CHP RPT | ☐ SKETCH | ☐ DIAGRAM |
| ☐ SUPPLEMENTAL RPT LE-71 | ☐ EVID RPT LE-75e | ☐ PHOTOS LE-75p | ☒ MAPS | OTHER: | |

Reporting Officer: Jimmie Glandon	Signature: *Jimmie Glandon*
Date Report Completed: Jan 13, 2018	Badge Number: 3749
Reviewing Officer: Jarrod Clinkenbeard	Signature:

N
W E
S

DO...

BUCKSAW LN

Origin

2800

3

CAL FIRE
West Point

2800

PO

1 Acre

West Point Fire
Protection District

MAIN ST

1/4 Acre   1/4 Acre

West
Point

JO...

2800

2800

CAL FIRE

Point Incident
October 9, 2017
CATCU012170
130 Acres

ATTACHMENT NUMBER

9

MEASURMENTS OF LIMB TO POLE

From limb one to west end pole: 160 feet 9 inches

From limb to end of starts along line going west: 75 feet 4 inches

From last start west to west pole: 63 feet 3 inches

Point 188

Point 189

MEASURMENTS OF OAK LIMBS

From break point of limb one to base of oak:

31 feet 6 inches
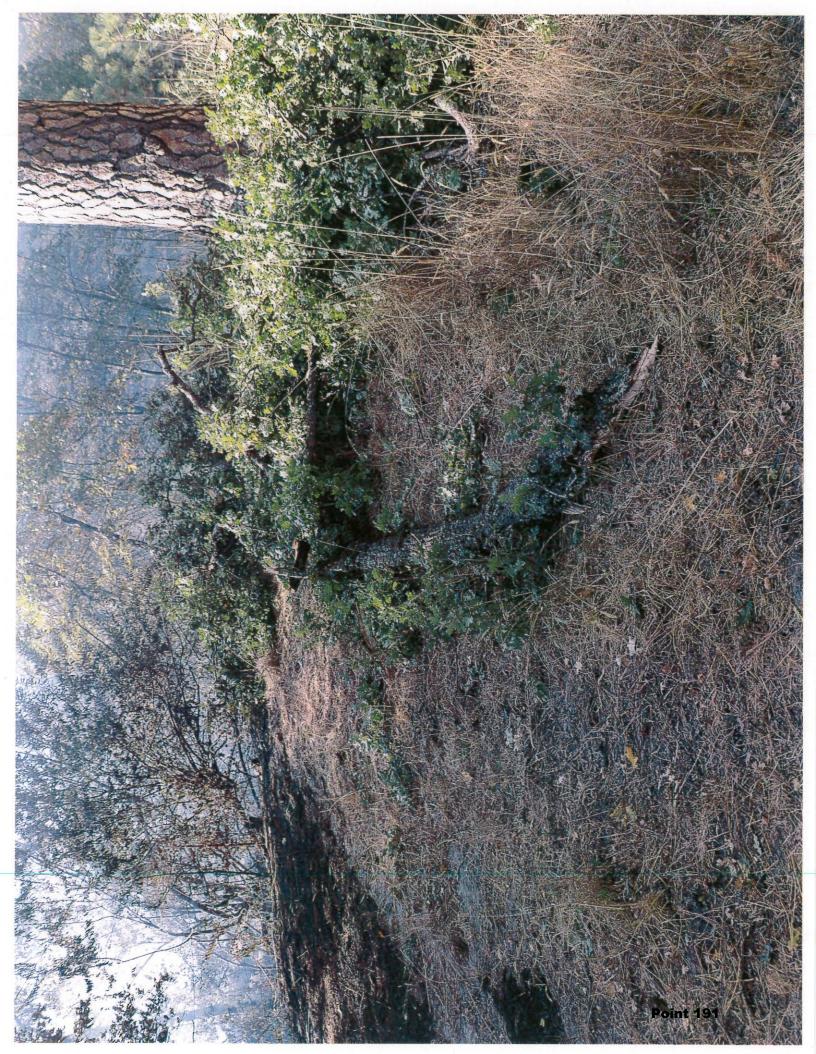
Approximately 8 inches in diameter

37 feet 6 inches overall length

From break point of limb two to base of oak:

21 feet 10 inches

Approximately 6 inches in diameter

Point 191

MEASURMENTS FROM LINE TO OAK
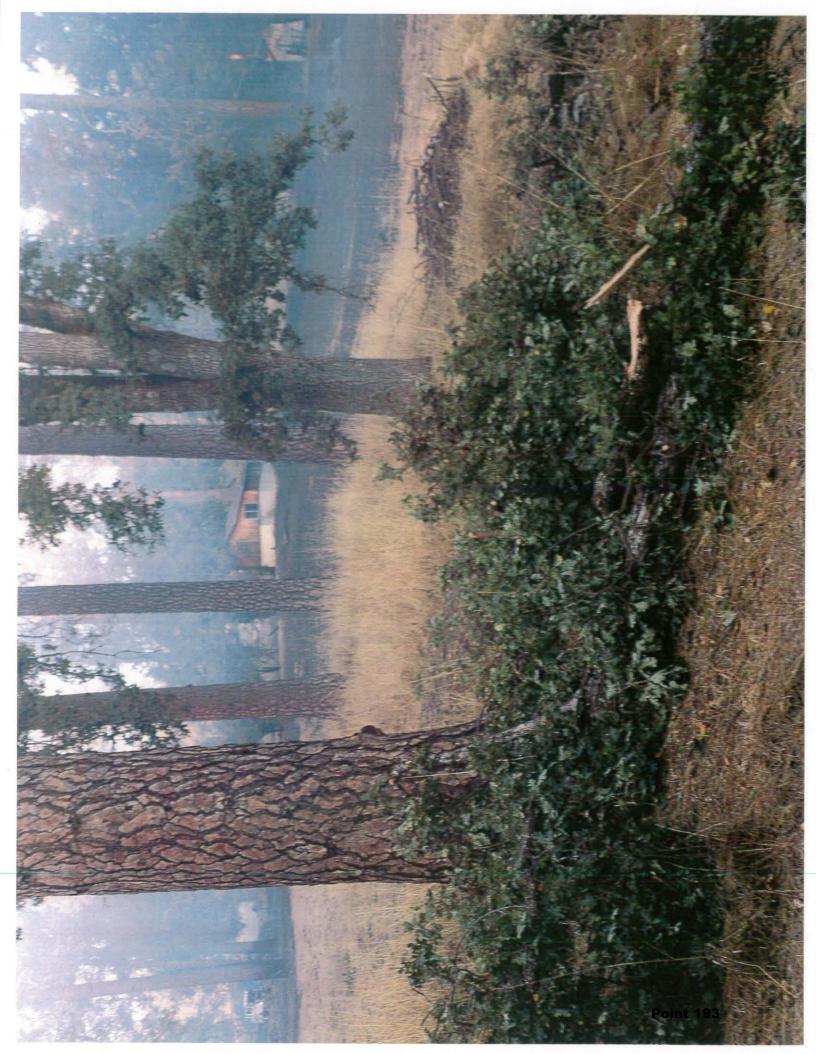
From line to base of oak approximately
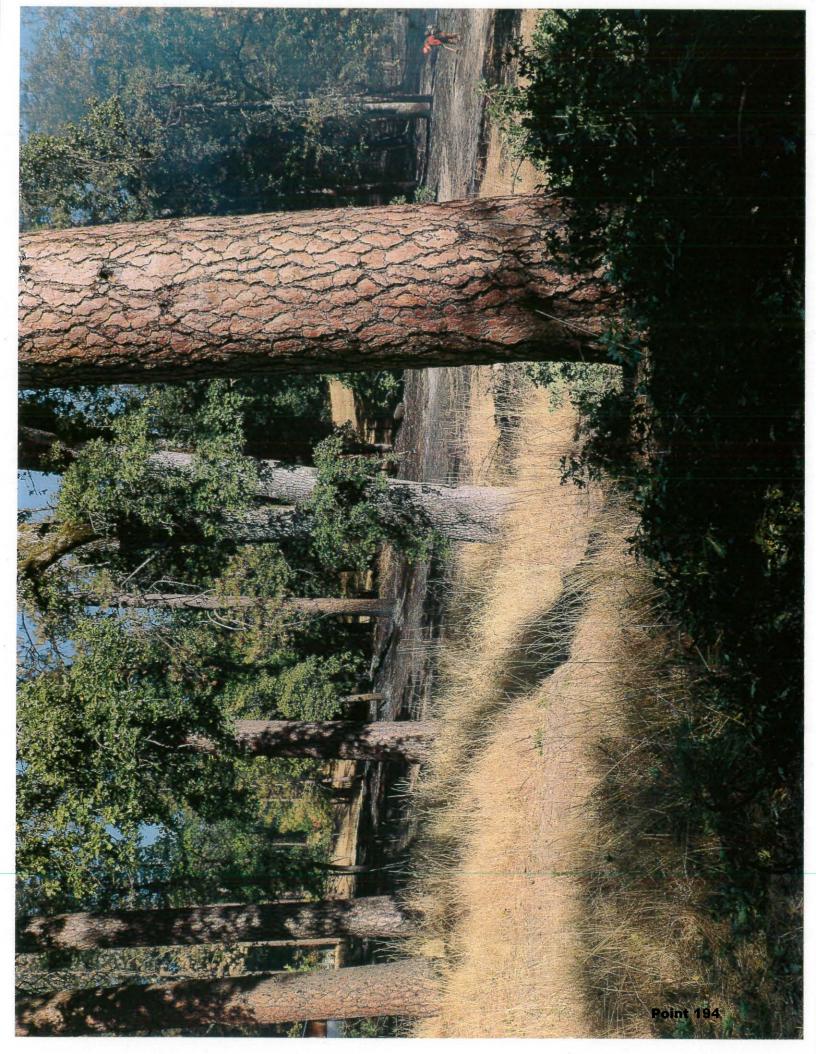
five feet off ground: 48 feet 10 inches

From center of pine to oak: 28 feet 9 inches

Point 193

Point 194

MEASURMENTS FROM LINE TO LIMB BREAK ON OAK

From line to top break: 67 feet 8 inches

From line to second break down from top: 55 feet 11 inches
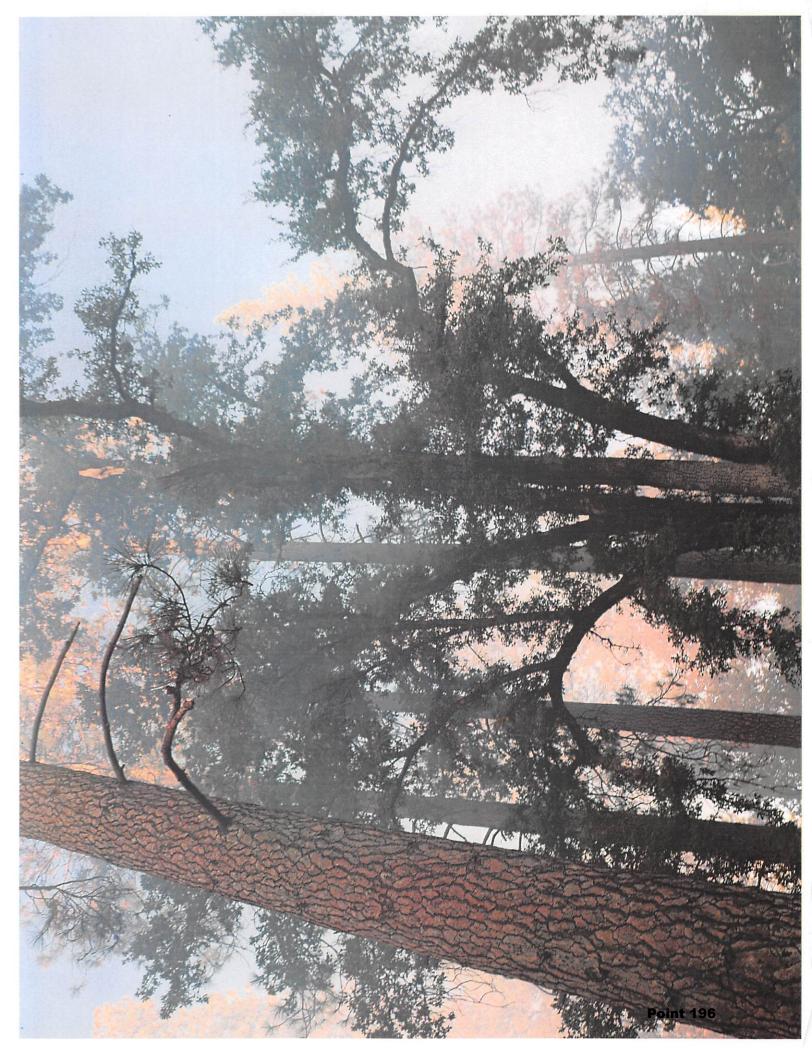
From line to third break down from top: 49 feet 1 inch
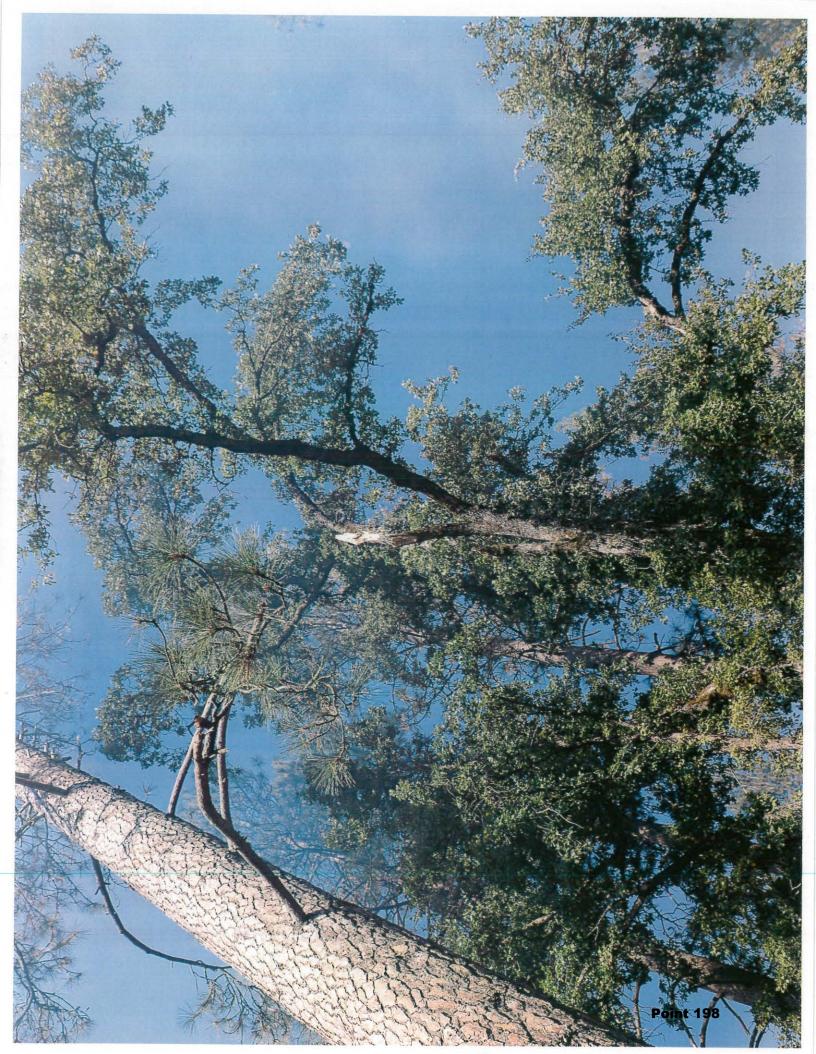
From line to forth break down from top: 42 feet 6 inches

Point 197

Point 198

ATTACHMENT NUMBER

10

FDID	State	Date	Station	Incident No	Exposure
05555	California	10-09-2017	TCU	00 12170	0

Basic

Incident Type

Brush, or brush and grass mixture fire

Incident Aid

Aid Given or Received: None

Incident Dates

Alarm: 10-09-2017 01:05:00

Arrival: 10-09-2017 01:15:00

CAD Reported Contained Time: 10-12-2017 18:34:00

Actual Contained Time: 10-12-2017 18:20:00

Controlled: 10-12-2017 18:20:00

Last Unit Cleared: 10-12-2017 18:22:00

Shifts & Alarms

Shift or Platoon:

Alarms:

District: BAT

Actions Taken

1 : Control fire (wildland)

Resources

	Apparatus	Personnel
Suppression:	20	60
EMS:	2	4
Other:	0	0

Resource counts do not include aid received in resources.

Losses

	Losses	Prefire Value
Property:	0	0
Content:	0	0

Casualties

	Deaths	Injuries
Fire Service:	0	0
Civilian/Other Service:	0	0

Other Information

Detector Alerted Occupants:

Hazardous Materials Released:

Mixed Use Property:

Property Use: 1 or 2 family dwelling

Location

Point 200

Location Type:	**Rear of**
Lat/Long:	**38.404800 / -120.529717**
Street Address:	**00022776 HWY 26 Highway**
Apt./Suite/Room:	**22788**
City:	**WEST_POINT**
State:	**California**
ZipCode:	**95255**
Cross Street or Directions:	**41 BLK TOLOMA CT, 50 BLK COUNT**

Officer in Charge

ID:	
Name:	**Brenton Brown**
Position or rank:	**BC**
Assignment:	**4411**
Date Signed Off:	**10-09-2017**

Reporter

ID:	
Name:	**Jimmie Glandon**
Position or rank:	**FAE**
Assignment:	**West Point**
Date Signed Off:	**10-09-2017**

Remarks

Fin Type = FWL

Wildland Fire

Area Type:	**Urban -wildland interface area**
CalFile Fire Cause:	**Electrical Power**
Fire Cause Subcategory 1:	**Line's Down**
Fire Cause Subcategory 2:	
Wildland Fire Cause:	**Other cause**
Area Type:	**Urban -wildland interface area**
Wildland Fire Cause:	**Other cause**

Human Factors Contributing To Ignition

1 :	**None**

Factors Contributing to Ignition:

1 :	**None**

Fire Suppression Factors:

1 :	**None**
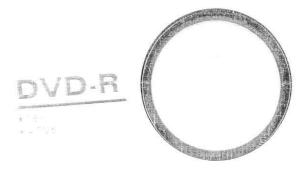
Heat Source:	**Heat source: other**
Mobile Property Type:	**None**
Equipment Involved:	**Electrical power (utility) line**

Point 201

Weather Infomation

Weather Station ID:	**Banner**
Weather Type:	**Clear, less than 1/10 cloud cover**
Wind Direction:	**Northeast**
Wind Speed MPH:	**25**
Air Temperature:	**62**
Relative Humidity:	**8**
Fuel Moisture:	**5**
Fire Danger Rating:	**High fire danger**

Number of Buildings Ignited:	4
Number of Buildings Threatened:	30
Federal Responsibility Area Acres Burned:	0.00
State Responsibility Area Acres Burned:	130.00
Local Responsibility Area Acres Burned:	0.00
Total Acres Burned:	130.00

Primary Crops Damaged

Property Management

Property Ownership at fire origin:	**Tax paying**
Fed Agency Code:	

Percentage of the total acres burned for each ownership type.

Ownership	% of Total Acres Burned
Private - Tax Paying:	**80**
Public - State or province:	**15**
Public - Federal:	**5**

NFDRS Fuel Model At Origin:	**B: Mature brush [6 ft.+]**

Person Responsible for Fire

Person Involved:	
Gender:	
Age:	
Activity:	

Right of Way

Horizonal distance from ROW:	
Type of ROW:	

Fire Behavior

Elevation:	**2803**
Relative Position on Slope:	
Aspect:	**None**
Flame Length:	
Rate of Spread (Chains per Hour):	

Point 202

DVD-R

17 CATCU 012170
POINT

ATTACHMENT B

CAL FIRE Arborist Report by Gary Whitson

SUPPLEMENTARY INVESTIGATION REPORT

STATE OF CALIFORNIA
DEPARTMENT OF FORESTRY AND FIRE PROTECTION
LE 71 (REV. 7/2011)

CAL FIRE — SINCE 1885

DAY	MONTH	DATE	YEAR	COUNTY	REGION	UNIT	CASE NUMBER
Thurs	Jan	11	2018	Calaveras	CSR	TCU	

1 From October 9 to October 11, 2017, I was assigned to the Point Fire in West Point, California. On
2 October 9th, Prevention Fire Captain Nick WEBB and Prevention Bureau Chief Mathew GILBERT
3 requested I evaluate an oak at 22894 Highway 26. A limb approximately 8" in diameter had been
4 broken off from a white oak (Quercus lobata) approximately 30" in diameter. I observed that the limb
5 had been sound with no evidence of rot at the break point. Foliage was present along the entire
6 length of the limb, and was healthy in color (not chlorotic). The entire limb appeared sound with no
7 obvious indicators of insect or disease (bore holes, cavities). After examining the limb, I notified FC
8 WEBB and BC GILBERT of my findings. In my professional opinion, the limb was healthy and the
9 break resulted from the wind event.

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PRINTED NAME	SIGNATURE	BADGE NUMBER	DATE
Gary Whitson	*Gary Whitson*	2030	1/11/2018

1 OF 1

OFFICERS INITIALS_____

Point 205

ATTACHMENT C

PG&E Point Incident Description & Factual Summary

POINT INCIDENT DESCRIPTION & FACTUAL SUMMARY

For completeness, this incident description and factual summary should be read in conjunction with the Factual Report Guidance and the contemporaneously submitted response to Question 62.

Background:

On October 9, 2017, PG&E filed an Electric Safety Incident Report (Incident No. 171009-8554) concerning an incident that occurred near 22894 Highway 26, West Point, Calaveras County (the "incident location" as defined by the CPUC's December 7, 2017, letter). When PG&E arrived at the incident location, PG&E observed that a branch from a green, healthy California White Oak/Valley Oak tree had failed and one primary conductor on the West Point 1102 (12kV) Circuit also had failed. Per one troubleman who responded on the morning of October 9 and a photo taken by him of the incident location, the branch was lying on top of a section of unbroken conductor on the ground. Per another troubleman who also responded on the morning of October 9 and photos taken by him of the incident location, a bump sleeve was on the ground with the conductor pulled out. The tree was rooted approximately 50 feet from the distribution conductors.

According to CAL FIRE's website, the location of the Point fire is Highway 26 and Higdon Road, West Point. The location on the CAL FIRE website for the Point fire is approximately 1.5 miles from the incident location.

According to CAL FIRE's website, the Point fire started at 1:10 AM on October 9, 2017.

Incident Overview:

West Point 1102   L2005   Area of Interest

The incident location is served by the West Point 1102 Circuit. Fuse L2005 is the source-side protective device for the incident location.

October 9, 2017, per PG&E records, the three smart meters (service points 9288350905, 9288351905, and 9288365505) downstream of Fuse L2005, including the one smart meter downstream of the incident location, recorded a series of power off/on events and/or Zero Volt readings between 1:00 AM and 6:18 AM.

Per a troubleman and PG&E records, a troubleman manually opened Switch 98191 at 6:18 AM on October 9, 2017, at the request of CAL FIRE. Switch 98191 is one span upstream of Fuse

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L2005. Per PG&E records, opening Switch 98191 de-energized 2,345 customers and the incident location.

According to PG&E records, another troubleman was the first PG&E employee at the incident location after the Point fire started. According to the troubleman, he patrolled tap lines load-side of Switch 98191 to check for outage causes in order to restore power on the morning of October 9, 2017. At 7:10 AM, the troubleman stated that he found one of two fuses open at Fuse L2005; the troubleman stated that he subsequently opened the other fuse at 7:16 AM. After the troubleman manually opened Fuse L2005, he recalled that he began to patrol the tap line load-side of Fuse L2005. The troubleman stated that he found one conductor down and a broken cross-arm five poles east of Fuse L2005. According to the troubleman, when he arrived, CAL FIRE was already on the scene. The troubleman recalled that fire had already moved through the area when he arrived. The troubleman also observed that several branches from a nearby oak tree had broken off, and he stated that the leaves on fallen branches were still green and had not burned. Per the troubleman and a photo taken by him of the incident location, he observed a bump sleeve on the ground with the conductor pulled out. Per PG&E records, the troubleman reported the broken cross-arm at 9:13 AM. Per the troubleman, he cut the downed conductor at both ends and left it onsite.

Per the troubleman who opened Switch 98191 and PG&E records, another troubleman arrived at the incident location shortly after the first troubleman and manually closed Switch 98191 at 8:21 AM, re-energizing 2,337 customers. Per the same troubleman and a photo taken by him of the incident location, one oak branch was laying on top of a section of unbroken conductor on the ground. The nearby oak tree, which PG&E believes to be a California White Oak/Valley Oak, was rooted approximately 50 feet from the distribution conductors. The conductor was 2CU (copper), installed in 1948. The incident location remained de-energized because Fuse L2005 was still open.

Per PG&E records, a PG&E crew completed repair work later on October 9, 2017. During restoration work, the crew discarded a broken cross arm and damaged conductor. Per PG&E records, a contract vegetation management crew also performed emergency tree trimming work related to the Point fire around the incident location on October 9, 2017. Per PG&E records, PG&E manually closed Fuse L2005 at 3:26 PM, re-energizing the incident location.

Evidence Collection:

PG&E is aware of CAL FIRE collecting a bump sleeve at the incident location. PG&E does not know whether CAL FIRE collected additional evidence at the incident location.

On February 23, 2018, PG&E collected a California White Oak/Valley Oak tree branch and 11 smaller branches. As previously reported to the CPUC, PG&E discarded the broken cross-arm and damaged section of conductor, which may also have included a bump sleeve, during restoration work on October 9, 2017. [1]

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[1] 02.16.18 Ltr to E. Malashenko; 03.13.18 Ltr. to. E. Malashenko.

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Timeline:

Point	
Event	**CPUC Bates Number Reference**
October 9, 2017: 1:00-6:18 AM: Per PG&E records, the three smart meters downstream of Fuse L2005 recorded a series power off/on messages.	
October 9, 2017, 1:10 AM: According to CAL FIRE's website, the Point fire started.	
October 9, 2017, 6:18 AM: Per PG&E records, one troubleman manually opened Switch 98191.	PGE-CPUC_00015008, at 008
October 9, 2017, 7:10 AM: Per a second troubleman, one of two fuses at Fuse L2005 found open.	
October 9, 2017, 7:16 AM: Per the second troubleman and PG&E records, the troubleman reported manually opening the remaining fuse at Fuse L2005.	PGE-CPUC_00015008, at 008
October 9, 2017, 8:21 AM: Per PG&E records, the first troubleman manually closed Switch 98191.	PGE-CPUC_00015008, at 009
October 9, 2017, 9:13 AM: Both troublemen reported that several tree branches and a cross-arm had broken at the incident location.	PGE-CPUC_00015008, at 009
October 9, 2017: Per PG&E records, a PG&E crew completed repair work at the incident location. Per PG&E records, a contract vegetation management crew performed emergency tree trimming work related to the Point fire around the incident location.	PGE-CPUC_00015780
October 9, 2017, 3:26 PM: Per PG&E records, Fuse L2005 was manually closed, restoring power to the incident location.	PGE-CPUC_00015008, at 009

Point 209

Source List:

Source	Brief Description
PGE-CPUC_00017161	Log of Evidence PG&E Collected (amended response)
PGE-CPUC_00012216	Log of Evidence Collected by CAL FIRE (amended response)
PGE-CPUC_00015008	ILIS Outage Report 17-0085394
PGE-CPUC_00015124	West Point 1102 Circuit Map
PGE-CPUC_00015780	Electric Overhead Tag Notification # 113703340
PGE-CPUC_DR-112117_Common_Q35	Response to CPUC Question 35
PGE-CPUC_DR-112117_Common_Q36	Response to CPUC Question 36
PGE-CPUC_DR-112117_Common_Q46	Response to CPUC Question 46
Point Initial Electrical Safety Incident Report	10/9/2017 Initial Electrical Safety Incident Report (171009-8554)
Point Electrical Safety Incident Report	11/6/2017 20-Day Electrical Safety Incident Report
CAL FIRE Website	1/6/2018 "Point Fire Incident Description", http://cdfdata.fire.ca.gov/incidents/incidents_details_info?incident_id=1875 (last updated Jan. 9, 2018).
PG&E Letter	2/16/2018 Letter to E. Malashenko regarding collection of evidence.
PG&E Letter	3/16/2018 Letter to E. Malashenko regarding collection of evidence.
AMI SmartMeter Data	AMI SmartMeter data
Invoice	Trees LLC Invoice S101417A
PGE-CPUC_00016775; PGE-CPUC_00016035;	Photos taken by troublemen.

Factual Report Guidance:

PG&E is providing Incident Description and Factual Summaries (the "Reports") for each incident location, as defined by the CPUC's December 7, 2017, letter. In addition to Question 62, these Reports provide a complete response to Question 1. These Reports also provide a partial response to Question 54. Documents and attachments responsive to Question 54 are being produced with that response.

PG&E's review and collection of records are ongoing, and these Reports are based on information that PG&E believes may be relevant to the incident location, as defined by the CPUC's December 7, 2017, letter, based on information currently known. In preparing these Reports, PG&E has not included data or information that may not be relevant to the incident location, as defined by the CPUC's December 7, 2017, based on information currently known, for example:

- Transmission-level outages, which because of their wide-spread impact, may have caused an outage at the incident location, unless the source of the outage appears to have been related to the incident location or the transmission-level outage de-energized the incident location; or
- Certain minor alarms sent by protection devices that did not result in a sustained outage at the incident location.

Raw data has, however, been provided in response to other questions.

PG&E has not reviewed potentially relevant information that is in the possession of CAL FIRE or any other entity. The causes of the incidents are still under investigation and it is premature to draw conclusions about whether the "fire locations" or "incident locations" addressed by these Reports are points of origin.

Moreover, PG&E has relied on some publicly available information provided by third parties, such as CAL FIRE. For example, PG&E has relied on the start times designated by CAL FIRE as indicated in PG&E's response to Question 25, submitted to the CPUC on January 31, 2018, in generating these Reports. PG&E is not presently able to validate this information.
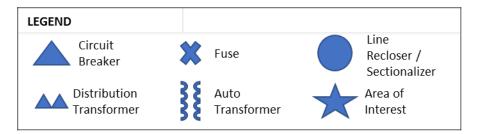
For these reasons, among others, the facts described in the Reports may or may not be relevant to questions of causation or origin with respect to any incidents, and there may also be other facts not in the Reports that are relevant to questions of causation or origin of any incidents.

In addition, please find a list of additional explanations related to particular points.

Single Line Diagrams

For ease of reference, PG&E has included reproductions of the single line diagrams produced in response to Question 28, submitted to the CPUC on December 29, 2017.. Any reference to "area of interest" in the single line diagrams refers to the incident location, as defined by the CPUC's December 7, 2017, letter. The single line diagrams show the incident location and the location of all protection devices upstream of the incident location back to the distribution circuit breaker at the substation. Smart Meters, switches, and any devices downstream of incident locations are not shown on the single line diagrams, although they may be referenced in the Reports.

Below please find a legend that explains the symbols used in the diagrams.

LEGEND		
Circuit Breaker	Fuse	Line Recloser / Sectionalizer
Distribution Transformer	Auto Transformer	Area of Interest

First Responders

As indicated above, in response to Question 54, PG&E has included in its Reports an account of the first PG&E employee who attempted to access the incident location before the CPUC's site visit with PG&E to the incident location, as defined by the CPUC's December 7, 2017, letter.

Repair and/or Restoration Work

PG&E has included information related to when repair and/or restoration work was completed. PG&E has not attempted to include all dates on which repair crews were present at or near incident locations, as defined by the CPUC's December 7, 2017, letter, either in the incident overview or the timeline.

Timeline

As indicated above, in response to Question 1, PG&E has included a timeline of certain equipment operations and actions of PG&E employees at or near the incident locations, including during the period 12 hours prior to CAL FIRE's designated start time, as indicated in PG&E's response to Question 25, until the date (if known) when CAL FIRE obtained PG&E facilities for evidence, CAL FIRE released the incident scene, or repair and/or restoration work was completed, whichever event came last. PG&E has not included every possible data point during the timeline time period. Rather, as indicated above, the timelines include information that PG&E believes may be relevant to the incident location, as defined by the CPUC's December 7, 2017, letter, based on information currently known. Where records have been produced, PG&E provided the Bates number. Within a single row, some information may be based on records that have been produced, while other information may be based on records or other information that have not been produced.

Operational Data

PG&E has relied on certain operational data sets (*e.g.*, SCADA, AMI) in preparing these Reports. There may be data discrepancies between different operational data sources. For example, timestamps of a common event across different operational data sources may differ. In these Reports, PG&E has documented to the best of its ability the most accurate occurrence time based on its current understanding.

SCADA Data

SCADA (Supervisory Control And Data Acquisition) data includes alarm and event data remotely collected in real time from data-collection capable devices on PG&E's electric distribution and transmission circuits. Reclosers and circuit breakers are examples of devices that may report SCADA data. Fuses do not have SCADA connectivity and, therefore, do not report SCADA data. SCADA alarms and events memorialize electrical events on a circuit. However, they are associated with the device that collected them and do not include information on the specific cause or precise origin location of the electrical event that they memorialize.

As noted above, PG&E has not included all SCADA events in the Incident Overview or the Timeline. For example, Minimum To Trip ("MTT") alarms have not been included. MTT alarms are generated when a SCADA-enabled device identifies a circuit load that exceeds a maximum threshold load but for less than a certain amount of time. MTT alarms can be frequent and do not include information on the specific cause or origin location of the event that triggered them. A record of all SCADA events and alarms that occurred during the requested time periods has been previously produced in response to Question 25, submitted to the CPUC on January 31, 2018, in the Bates range PGE-CPUC_00007875-7911.

AMI Data

Smart Meters are electric meters designed to record customer electricity usage, primarily for billing purposes. They can record and transmit electrical data including usage, voltage and event data ("Smart Meter" or "AMI" data). In certain situations, data collected by these meters may be helpful to determine information about outages. For example, a Smart Meter's "last gasp" is an event that may show the time at which a specific Smart Meter lost power. In conjunction with data from other Smart Meters, "last gasp" data might indicate when a certain location on the electric grid lost power or some other secondary problem. A "NIC power down" is a recorded log event when a Smart Meter initiates a shut down. A "zero volt reading" occurs when a meter is partially energized (between 25% and 75%) at the time of a reading. Each of these readings will only occur if the communication from the Smart Meter is successfully received (or subsequently retrieved and downloaded if the Smart Meter is still accessible).

As noted above, PG&E has not included all AMI events in the Incident Overview or the Timeline. For example, sag or swell events have not been included. Smart Meters record these events when they detect a decrease (sag) or increase (swell) in voltage above or below a certain threshold for more than a certain period of time. Sag and swell events do not have specific timestamps; the data indicates only that they occurred during a certain time interval. Sag and swell events may indicate unusual activity; however, they do not indicate the location of that unusual activity. Smart Meter data was not requested in the November 21, 2017, Data Requests and has not been produced in response to those Data Requests.

Reclosing Device Operations

PG&E is providing certain times at which reclosing devices "operated" (opened or closed), which could include multiple operations depending on the device's settings before the device ultimately stayed closed or stayed open.

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Outage Records

PG&E has relied on certain information from its Integrated Logging Information System Operations Database ("ILIS") in preparing these Reports. As explained in response to Question 27, submitted to the CPUC on March 30, 2018, ILIS is PG&E's system of record for distribution transformer-level and above outages. ILIS is the application used by the distribution system operators to document information pertinent to the operation of the electric system. Due to the nature of how information is documented in the application, there may be discrepancies in outage start times and other information between ILIS and other data sources. For example, ILIS does not record single-customer or service-level outages, in accordance with CPUC Decision 96-09-045 and Advice Letter 3812-E on outage reporting requirements. Data from these ILIS records should be reviewed and considered together and in conjunction with those other data sources.

Outage cause information in ILIS is preliminary and is based on the best available information at the time, from initial field intelligence and through spot check quality reviews.

Smart Meter Service Point ID Numbers

Some PG&E records identify Smart Meters by their associated Service Point ID number ("SP_ID"), while other records identify Smart Meters by their associated "Badge" numbers. For consistency, all Reports use SP_ID to identify Smart Meters. PG&E will provide a translation between SP_ID and Badge numbers upon request.

Source List

At the end of each Report, PG&E has included a list of records on which it relied in drafting each Report. When PG&E indicates in a Report that information is per PG&E records, PG&E is referring to the records identified at the end of the Report. Where records have been produced, PG&E provided the Bates number. In addition to the items on the source list, PG&E relied on a variety of internal databases to make an assessment of location information regarding devices and individuals (*e.g.*, GIS, GPS) and observations made by PG&E employees including the first PG&E employee who attempted to access the incident location before the CPUC's site visit with PG&E to the incident location.

ATTACHMENT D

**PG&E Evidence Collection Letter to SED,
dated February 16, 2018**

Pacific Gas and
Electric Company®

PG&E

Meredith E. Allen
Senior Director
Regulatory Relations

Pacific Gas and Electric Company
77 Beale St., Mail Code B23A
P.O. Box 770000
San Francisco, CA 94177

Tel.: 415-973-2868
Fax: 415-973-1448

February 16, 2018

Elizaveta Malashenko
Director, Safety and Enforcement Division
California Public Utilities Commission
505 Van Ness Avenue
San Francisco, CA 94102

Dear Ms. Malashenko:

We want to inform you of information that we have learned regarding the collection of
potentially relevant evidence related to four areas of interest that CAL FIRE has identified to
date and one other site that PG&E reported to the CPUC.

PG&E has recently determined that during efforts to restore service in the aftermath of the
October 2017 Wildfires, certain damaged equipment was replaced and was not retained.
Specifically, we have learned that: (1) after CAL FIRE had collected potentially relevant
evidence at 11253 Orion Way, Grass Valley, Nevada County (the "Orion Way site") for the
McCourtney fire, PG&E did not retain sections of conductors and a pole replaced as part of the
restoration efforts; (2) after CAL FIRE had collected potentially relevant evidence at the location
of the Sulphur fire, PG&E did not retain a tap pole replaced as part of the restoration efforts; (3)
two fuses collected by CAL FIRE from the Tubbs fire had already been replaced at the time of
their collection; (4) after CAL FIRE had collected potentially relevant evidence at an area of
interest for the Point fire, PG&E did not retain a broken cross arm replaced as part of the
restoration efforts; and (5) although PG&E is not aware that CAL FIRE is investigating the
Maacama fire, a conductor and two burned poles south of the Maacama fire incident site were
replaced as part of the restoration efforts and were not retained. Each of these restoration efforts
is described more fully below.

McCourtney Fire

After CAL FIRE had collected potentially relevant evidence at the Orion Way site and cleared
the scene for restoration, a PG&E crew restored service and did not retain the sections of
damaged conductor that required replacement.

As you know, there was some initial confusion about whether CAL FIRE had collected downed
conductors from the Orion Way site. Although PG&E initially reported that CAL FIRE had
collected downed conductors from Orion Way, we later learned that the conductors in question
had been collected by CAL FIRE from McCourtney Road. After correcting this error in
Amended Response to Question 44, Bates number PGE CPUC_00005394, we then followed up

Point 216

to determine what happened to the conductors at Orion Way and learned that the damaged portions had not been retained following restoration. The non-damaged portions of the conductors were re-hung. We do not know whether CAL FIRE collected any portions of the damaged conductors prior to the restoration work.

The restoration crew also installed a new pole. The existing pole was cut above the communication line and the top portion of the pole was removed. The new pole was installed next to the lower portion of the cut pole, which was left on the subject property. The top portion of the pole was recycled. The restoration crew also replaced the pole's transformer, which has been retained by PG&E.

Sulphur Fire

Similar to the Orion Way site, after CAL FIRE had investigated the Sulphur Fire and collected potentially relevant evidence, including portions of Fuse Cutout Pole 1447, PG&E performed restoration work. Following the restoration work, a contractor hired by PG&E to collect remaining debris encountered a tap pole west of Fuse Cutout Pole 1447 that was burned at the base and was found on the ground. On October 13, 2017, the contractor took the pole to PG&E's Clearlake service yard where the pole was loaded into waste collection bins. A waste disposal company collected those bins, including the pole, on October 24, 2017, and brought them to the landfill in Clearlake. The landfill manager reported that there is no way to locate poles deposited in October 2017.

Tubbs Fire

PG&E has learned that two of the three fuses at Fuse Cutout Pole 773 collected by CAL FIRE at the incident site for the Tubbs fire, had already been replaced at the time they were collected. Without inspecting the fuses, PG&E has no way to identify which of the three fuses had been replaced prior to CAL FIRE's collection. On October 11, 2017, a PG&E employee was performing restoration work and replaced two blown fuses at Fuse Cutout Pole 773. The blown fuses were numbers 1 and 2 when counting fuses from left to right while facing the cutouts from the position in which they will be opened. The blown fuses were not retained and were discarded shortly after the restoration work had been completed. We have notified CAL FIRE of this new information, and we also plan to send CAL FIRE a copy of this letter.

At a site visit on February 7, 2018, third-party investigators identified parts of a fuse (2 copper wires and 4 pieces of paper casing) underneath the current Fuse Cutout Pole 773. These may be pieces of the blown fuses. PG&E collected this evidence and has updated the evidence log, which was provided to you on February 14, 2018, and will be provided in an amended response to Question 41 of the CPUC's data request.

Point Fire

After CAL FIRE had collected potentially relevant evidence at an area of interest for the Point Fire site, PG&E performed restoration work, which included replacing a broken cross-arm that CAL FIRE had not collected. PG&E did not retain the broken cross-arm. PG&E believes that the broken cross arm was discarded on October 9 or shortly thereafter and that the service crews

rehung the conductor found at the scene, but PG&E's inquiry into the restoration work at this site continues.

Maacama Fire

To PG&E's knowledge, CAL FIRE is not investigating the Maacama fire. However, PG&E submitted an incident report for this fire based on property damage estimated to exceed $50,000. On October 10, 2017, while performing restoration work PG&E cleared and replaced downed conductors. On January 12, 2018, PG&E replaced two burnt poles south of the Maacama fire incident area. PG&E did not collect the downed conductors or the two burnt poles. On December 19, 2017, PG&E collected and retained six pieces of the Valley Oak tree that had broken and fallen across the conductors, as previously reported to the CPUC.

PG&E remains committed to being open and cooperative through this process. If you have any questions, please do not hesitate to call.

Sincerely,

Meredith E. Allen
Senior Director, Regulatory Relations

cc: Leslie Palmer, Deputy Director
        Nicholas Sher, Staff Attorney

ATTACHMENT E

PG&E Evidence Collection Letter to SED, dated March 16, 2018

Pacific Gas and
Electric Company®

Meredith E. Allen
Senior Director
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March 16, 2018

Elizaveta Malashenko
Director, Safety and Enforcement Division
California Public Utilities Commission
505 Van Ness Avenue
San Francisco, CA 94102

Dear Ms. Malashenko,

We want to update you with information we recently learned regarding the collection of potentially relevant evidence related to an area of interest that CAL FIRE has identified for the Point Fire. We also want to notify you regarding a prior visit by PG&E personnel to an area of interest that CAL FIRE has identified for the Redwood Fire.

Point Fire

In our letter dated February 16, 2018, we reported that we were continuing to inquire into whether the services crew performing restoration work at a Point Fire area of interest had rehung the downed conductor. We have learned that the non-damaged section of the conductor at this area of interest was rehung. The damaged portion of the conductor at this area of interest was not rehung. The damaged section of conductor, which may also have included a bump sleeve, was not retained following the restoration on October 9, 2017.

Redwood Fire Site Visit

On November 6, 2017, CAL FIRE provided additional coordinates as an area of interest for the Redwood Fire. We recently learned that PG&E personnel went to the coordinates provided by CAL FIRE on November 9, 2017. The PG&E employees visited the area of Hawn Creek Road (near the intersection with Main Street) and 9100 Main Street in Potter Valley. The PG&E employees only conducted a visual examination. They did not collect any evidence. In response to this discovery, PG&E has reiterated to its employees of the need to provide advance notice of visits to CAL FIRE areas of interest when planning to collect PG&E facilities as evidence or remove trees allegedly attributable to the incident, in accordance with the notice requirements as modified by the March 14, 2018 email from SED.

Point 220

PG&E remains committed to being open and cooperative through this process. If you have any questions, please do not hesitate to call.

Sincerely,

Meredith E. Allen
Senior Director, Regulatory Relations

cc: Leslie Palmer, Deputy Director
        Nicholas Sher, Staff Attorney

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