

DOCKETED	
Docket Number:	24-OPT-05
Project Title:	Corby Battery Energy Storage System Project
TN #:	271887
Document Title:	Ruthie Brock Comments - Calculating Risk
Description:	N/A
Filer:	System
Organization:	Ruthie Brock
Submitter Role:	Public
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*Comment Received From: Ruthie Brock
Submitted On: 8/7/2026
Docket Number: 24-OPT-05*

Calculating Risk

Additional submitted attachment is included below.



NFIRS-1 Basic

A

15010	CA	02	22	2024	K14 (14)	2408035	0
FDID	State	Month	Day	Year	Station	Number	Exposure

B Location Type

Census tract:

- ☒ Street Address
☐ Intersection
☐ In Front Of
☐ Rear Of
☐ Adjacent To
☐ Directions
☐ US National Grid

9900		LONE BUTTE	RD-Road	
Number	Prefix	Street or Highway	Street Type	Suffix

	Kern County	CA	93501
Apt./Suite/Room	City	State	Zip Code

TROTTER AVE / UNNAMED

Cross Street

C

Incident Type

112-Fires in structure other than in a building (incl. Fences, Rail Beds, Power Poles)

E1 Dates and Times

Alarm 02 22 2024 16:09

Arrival 02 22 2024 16:24

Controlled

Last Unit Cleared 02 22 2024 20:28

E2 Shifts and Alarms

A Shift		
Shift or Platoon	Alarms	District

D

Aid Given Or Received

- ☐ 1 Mutual Aid Received
☒ 2 Auto. Aid Received
☐ 3 Mutual Aid Given
☐ 4 Auto. Aid Given
☐ 5 Other Aid Given
☐ None

California City Fire Dept (15065)	
Their FDID	Their State
Their Incident Number	

E3 Special Studies

ID#	Value
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F

Actions Taken

55-Establish safe area

Primary Action Taken

81-Incident command

Additional Action Taken

G1 Resources

- ☒ Apparatus or Personnel Module is used.

Apparatus Personnel

Suppressing 8 16

EMS 1 2

Other 1 1

- ☐ Resource counts include aid received resources.

G2 Estimated Dollar Losses and Values

Losses: Required for all fires if known. Optional for all non-fires. None

Property: \$ 1,050,000.00 ☒

Contents: \$ 1,050,000.00 ☐

Pre-Incident Values: Optional None

Property: \$ 10,000.00 ☐

Contents: \$ 3,500,000.00 ☐

Completed Modules ☐ 2 - Fire ☐ 3 - Structure Fire ☐ 4 - Civilian Fire Cas. ☐ 5 - Fire Service Cas. ☐ 6 - EMS ☐ 7 - HazMat ☐ 8 - Wildland Fire ☐ 9 - Apparatus ☐ 10 - Personnel ☐ 11 - Arson	H1 Casualties ☒ None Deaths Fire Service 0 Civilian 0 Injuries Fire Service 0 Civilian 0	H3 Hazardous Materials Release ☐ 1 - Natural Gas ☐ 2 - Propane Gas ☐ 3 - Gasoline ☐ 4 - Kerosene ☐ 5 - Diesel Fuel / Fuel Oil ☐ 6 - Household Solvents ☐ 7 - Motor Oil ☐ 8 - Paint ☐ 0 - Other ☒ None	I Mixed Use Property ☒ Not Mixed ☐ 10 - Assembly Use ☐ 20 - Education Use ☐ 33 - Medical Use ☐ 40 - Residential Use ☐ 51 - Row Of Stores ☐ 53 - Enclosed Mall ☐ 58 - Business and Residential ☐ 59 - Office Use ☐ 60 - Industrial Use ☐ 63 - Military Use ☐ 65 - Farm Use ☐ 00 - Other Mixed Use
	H2 Detector Required for Confined Fires ☐ 1 - Detector Alerted Occupants ☐ 2 - Detector Did Not Alert Them ☐ 3 - Unknown		

J Property Use ☐ None Structures 131 ☐ Church, Place of Worship 161 ☐ Restaurant or Cafeteria 162 ☐ Bar/Tavern or Nightclub 213 ☐ Elementary School, Kindergarten 215 ☐ High School, Junior High 241 ☐ College, Adult Education 311 ☐ Nursing Home 331 ☐ Hospital	341 ☐ Clinic, Clinic-Type Infirmary 342 ☐ Doctor/Dentist Office 361 ☐ Prison or Jail, Not Juvenile 419 ☐ 1- or 2-Family Dwelling 429 ☐ MultiFamily Dwelling 439 ☐ Rooming/Boarding House 449 ☐ Commerical Hotel or Motel 459 ☐ Residential, Board and Care 464 ☐ Dormitory/Barracks 519 ☐ Food and Beverage Sales	539 ☐ Household Goods, Sales, Repairs 571 ☐ Gas or Service Station 579 ☐ Motor Vehicle/Boat Sales/Repairs 599 ☐ Business Office 615 ☐ Electric-Generating Plant 629 ☐ Laboratory/Science Laboratory 700 ☐ Manufacturing Plant 819 ☐ Livestock/Poultry Storage (Barn) 882 ☐ Non-Residential Parking Garage 891 ☐ Warehouse
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Outside 124 ☐ Playground or Park 655 ☐ Crops or Orchard 669 ☐ Forest (Timberland) 807 ☐ Outdoor Storage Area 919 ☐ Dump or Sanitary Landfill 931 ☐ Open Land or Field 936 ☐ Vacant Lot	938 ☐ Graded/Cared for Plot of Land 946 ☐ Lake, River, Stream 951 ☐ Railroad Right-of-Way 960 ☐ Other Street 961 ☐ Highway/Divided Highway 962 ☐ Residential Street/Driveway 981 ☐ Construction Site 984 ☐ Industrial Plant Yard	Property Use: 610-Energy production plant, other Description Look up and enter a Property Use code and description only if you have NOT checked a Property Use box.
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K2				
Owner				
Local Option	Person/Entity Type	Business Name (If applicable)	Phone Number	
Mr., Ms., Mrs.	First Name	MI	Last Name	Suffix
Number	Prefix	Street or Highway	Street Type	Suffix
Post Office Box	Apt./Suite/Room	City		
State	Zip Code			

L Remarks:

CFA - 3 ALRMS 44B 5 HIGH GAS ALARMS / 1 PUMP RUNNING / EXHAUST SYSTEM ACTIVE / NO CX NO RESET / [REDACTED]
[REDACTED]
ATT CB
PREM ADVS UNK REASON FOR ACTIVATION
ENCLOSURE TEMP NOT RUNNING HIGH / ADVS NO RESP NEEDED
PREM ADVS ACTIVE CONFIRMED FIRE PER OPERATOR
UNIT 44B5
FIRE SHOWING ON CAMERA / SMK AND FLAMES VIS
PREM RECON AFTER ADVS NO FIRE NEEDED ON CB
[REDACTED]
14- NOTH SHOW
LFT VMAIL/JEREMIAH
14- SMOLDERING , LT SMK, BEING LEAD IN TO THE PANEL. WILL EVAC FAC AND MAKE A PLAN
14 MOJAVE IC.
14- HAVE HAZMAT MONITOR
IC-AT THE PANEL, ISOLATED. ALL UNITS STAGE ON LONEBUTTE
KB1- HAVE HAZMAT CALL CELL
HAZMAT65 MONITORING
KB1-IC, E14 FIRE ATT
IC- FIRE IS OUT. SUPPRESSION SYSTEM FUNCTIONING, CX ALL UNITS EXCEPT KB1, E14, MS15,
CALL CLOSED IN ERROR
IC - NOTIFICATION TO ENV HEALTH AND EPA
ENV HEALTH ADV
ENRMNTL HEALTH 2 HR ETA
IC - WT12 RESPOND CODE 2
Narrative added from associated Call #: 236 - 44B5 GAS ALARM
Narrative added from associated Call #: 236 - 44B5 FIRE ALARM
Narrative added from associated Call #: 236 - [REDACTED]

M Authorization

K0984	Harris, Zachary	Fire Battalion Chief	B1A	03/03/2024
Officer In Charge ID	Signature	Position or Rank	Assignment	Date
K0984	Harris, Zachary	Fire Battalion Chief	B1A	03/03/2024
Member Making Report ID	Signature	Position or Rank	Assignment	Date

NFIRS-2 Fire

A							
15010	CA	02	22	2024	K14 (14)	2408035	0
FDID	State	Month	Day	Year	Station	Number	Exposure

B Property Details B1 ☐ Not Residential Estimated number of residential living units in the building of origin whether or not all units became involved B2 ☐ Buildings Not Involved Number of buildings involved B3 ☒ None ☐ Less than 1 acre Acres burned (outside fires)	C On-Site Materials Or Products 626-Electrical parts, supplies, equipment On-site material (1) On-Site Materials Storage Use ☐ 1 - Bulk Storage or warehousing ☒ 2 - Processing or manufacturing ☐ 3 - Packaged goods for sale ☐ 4 - Repair or service ☐ U - Undetermined
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D Ignition D1 61-Machinery room or area; elevator machinery room Area of Fire Origin D2 Undetermined Heat Source D3 Undetermined Item First Ignited D4 Undetermined Type of Material First Ignited	E1 Cause of Ignition ☐ 1 - Intentional ☐ 2 - Unintentional ☒ 3 - Failure of Equipment or Heat Source ☐ 4 - Act of Nature ☐ 5 - Cause Under Investigation ☐ U - Cause Undetermined After Investigation E2 Factors Contributing to Ignition Undetermined Factor Contributing to Ignition	E3 Human Factors Contributing to Ignition Check all applicable boxes ☒ None ☐ 1 - Asleep ☐ 2 - Possibly impaired by alcohol or drugs ☐ 3 - Unattended person ☐ 4 - Possibly Mentally Disabled ☐ 5 - Physically Disabled ☐ 6 - Multiple Persons Involved ☐ 7 - Age Was A Factor Estimated Age of Person Involved ☐ Male ☐ Female
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F1 Equipment Involved In Ignition ☒ Equipment Involved Brand Model Serial # Year	F2 Equipment Power Source ☒ Equipment Power Source F3 Equipment Portability ☐ 1 - Portable ☐ 2 - Stationary Portable equipment normally can be moved by one or two persons.	G Fire Suppression Factors
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H1 Mobile Property Involved ☐ 1 - Not involved in ignition, but burned ☐ 2 - Involved in ignition, but did not burn ☐ 3 - Involved in ignition and burned ☒ None	H2 Mobile Property Type and Make Mobile Property Type Mobile Property Make Mobile Property Model Year State License Plate Number VIN 	Local Use ☐ Pre-Fire Plan Available ☐ Arson Report Attached ☐ Police Report Attached ☐ Coroner Report Attached ☐ Other Reports Attached
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NFIRS-3 Structure Fire

I1 Structure Type ☐ 1 - Enclosed Building ☐ 2 - Portable/Mobile Structure ☐ 3 - Open Structure ☐ 4 - Air-Supported Structure ☐ 5 - Tent ☐ 6 - Open Platform ☐ 7 - Underground Structure ☐ 8 - Connective Structure ☒ 0 - Other	I2 Building Status ☐ 1 - Under Construction ☒ 2 - In Normal Use ☐ 3 - Idle, Not Routinely Used ☐ 4 - Under Major Renovation ☐ 5 - Vacant and Secured ☐ 6 - Vacant and Unsecured ☐ 7 - Being Demolished ☐ 0 - Other ☐ U - Undetermined	I3 Building Height 1 Number of Stories At/Above Grade 0 Number of Stories Below Grade	I4 Main Floor Size Total Square Feet OR BY Length (ft) X Width (ft)
J1 Fire Origin ☐ Below Grade Story of Fire Origin	J3 Number of Stories Damaged By Flame Number of Stories w/Minor Damage (1-24%) Number of Stories w/Significant Damage (25-49%) Number of Stories w/Heavy Damage (50-74%) Number of Stories w/Extreme Damage (75-100%) *Count the roof as part of the highest story		K Type of Material Contributing Most to Flame Spread K1 Item Contributing Most to Flame Spread K2 Type of Material Contributing Most To Flame Spread
J2 Fire Spread ☐ Confined to Object of Origin ☒ 2 - Confined to Room of Origin ☐ 3 - Confined to Floor of Origin ☐ 4 - Confined to Building of Origin ☐ 5 - Beyond Building of Origin			
L1 Presence of Detectors ☐ N - None Present ☒ 1 - Present ☐ U - Undetermined	L3 Detector Power Supply ☐ 1 - Battery Only ☐ 2 - Hardwire Only ☐ 3 - Plug-In ☐ 4 - Hardwire With Battery ☐ 5 - Plug-In With Battery ☐ 6 - Mechanical ☐ 7 - Multiple Detectors & Power Supplies ☐ 0 - Other ☒ U - Undetermined	L5 Detector Effectiveness ☐ 1 - Alerted Occupants, Occupants Responded ☐ 2 - Alerted Occupants, Occupants Failed to Respond ☒ 3 - There Were No Occupants ☐ 4 - Failed to Alert Occupants ☐ U - Undetermined	
L2 Detector Type ☐ 1 - Smoke ☐ 2 - Heat ☒ 3 - Combination of Smoke and Heat ☐ 4 - Sprinkler, Water Flow Detection ☐ 5 - More Than One Type Present ☐ 0 - Other ☐ U - Undetermined	L4 Detector Operation ☐ 1 - Fire Too Small To Activate ☒ 2 - Operated ☐ 3 - Failed To Operate ☐ U - Undetermined	L6 Detector Failure Reason ☐ 1 - Power Failure, Shutoff, or Disconnect ☐ 2 - Improper Installation or Placement ☐ 3 - Defective ☐ 4 - Lack of Maintenance, Dirty ☐ 5 - Battery Missing or Disconnected ☐ 6 - Battery Discharged or Dead ☐ 0 - Other ☐ U - Undetermined	
M1 Presence of Automatic Extinguishing System ☐ N - None Present ☒ 1 - Present ☐ 2 - Partial System Present ☐ U - Undetermined	M3 Operation of Automatic Extinguishing System ☒ 1 - Operated/Effective ☐ 2 - Operated/Not Effective ☐ 3 - Fire Too Small To Activate ☐ 4 - Failed To Operate ☐ 0 - Other ☐ U - Undetermined Required if fire was within designed range	M5 Reason for Automatic Extinguishing System Failure ☐ 1 - System Shut Off ☐ 2 - Not Enough Agent Discharged ☐ 3 - Agent Discharged But Did Not Reach Fire ☐ 4 - Wrong Type of System ☐ 5 - Fire Not In Area Protected ☐ 6 - System Components Damaged ☐ 7 - Lack of Maintenance ☐ 8 - Manual Intervention ☐ 0 - Other ☐ U - Undetermined Required if system failed or not effective	
M2 Type of Automatic Extinguishing System ☒ 1 - Wet-Pipe Sprinkler ☐ 2 - Dry-Pipe Sprinkler ☐ 3 - Other Sprinkler System ☐ 4 - Dry Chemical System ☐ 5 - Foam System ☐ 6 - Halogen-Type System ☐ 7 - Carbon Dioxide System ☐ 0 - Other ☐ U - Undetermined Required if fire was within designed range of AES	M4 Number of Sprinkler Heads Operating 1 Required if system operated		

NFIRS-9 Apparatus or Resources

A									
15010	CA	02	22	2024	K14 (14)	2408035	0		
FDID	State	Month	Day	Year	Station	Number	Exposure		

B									
Apparatus/Resource	Dates/Times	Sent	Number of People	Apparatus Use	Actions Taken				
ID: E12 Type: 11-Engine	Dispatch: 02/22/2024 16:09 Arrival: 02/22/2024 16:44 Clear: 02/22/2024 17:17	☐ Sent 3	☒ Suppression ☐ EMS ☐ Other						
ID: E13 Type: 11-Engine	Dispatch: 02/22/2024 16:10 Arrival: 02/22/2024 16:45 Clear: 02/22/2024 17:16	☐ Sent 3	☒ Suppression ☐ EMS ☐ Other	92-Standby or Staged/Released					
ID: E14 Type: 11-Engine	Dispatch: 02/22/2024 17:22 Arrival: 02/22/2024 17:22 Clear: 02/22/2024 20:17	☐ Sent 3	☒ Suppression ☐ EMS ☐ Other	41-Identify, analyze hazardous materials					
ID: E15 Type: 11-Engine	Dispatch: 02/22/2024 16:09 Arrival: 02/22/2024 16:28 Clear: 02/22/2024 17:19	☐ Sent 3	☒ Suppression ☐ EMS ☐ Other						
ID: HM65 Type: 93-HazMat unit	Dispatch: 02/22/2024 16:45 Arrival: Clear: 02/22/2024 17:15	☐ Sent 1	☐ Suppression ☐ EMS ☒ Other						
ID: KB1 Type: 92-Chief officer car	Dispatch: 02/22/2024 17:21 Arrival: 02/22/2024 17:21 Clear: 02/22/2024 20:28	☐ Sent 1	☒ Suppression ☐ EMS ☐ Other	81-Incident command					
ID: KB8 Type: 92-Chief officer car	Dispatch: 02/22/2024 16:10 Arrival: 02/22/2024 17:12 Clear: 02/22/2024 17:15	☐ Sent 1	☒ Suppression ☐ EMS ☐ Other						
ID: MS15 Type: 76-ALS unit	Dispatch: 02/22/2024 17:22 Arrival: 02/22/2024 17:22 Clear: 02/22/2024 19:08	☐ Sent 2	☐ Suppression ☒ EMS ☐ Other						
ID: SF4 Type: 00-Other apparatus/resource	Dispatch: 02/22/2024 16:10 Arrival: Clear: 02/22/2024 17:17	☐ Sent 1	☒ Suppression ☐ EMS ☐ Other	93-Cancelled en route					
ID: WT12 Type: 10-Ground fire suppression, other	Dispatch: 02/22/2024 18:31 Arrival: 02/22/2024 19:23 Clear: 02/22/2024 19:32	☐ Sent 1	☒ Suppression ☐ EMS ☐ Other						

NFIRS-10 Personnel

A

15010	CA	02	22	2024	K14 (14)	2408035	0
FDID	State	Month	Day	Year	Station	Number	Exposure

B Apparatus/Resource		Dates/Times		Sent	Number of People	Apparatus Use	Actions Taken
ID:	E12	Dispatch:	02/22/2024 16:09	☐ Sent	3	☒ Suppression ☐ EMS ☐ Other	
Type:	11-Engine	Arrival:	02/22/2024 16:44				
		Clear:	02/22/2024 17:17				

Personnel ID	Name	Rank	Role	Attend	Actions Taken
K1424	Ruiz, Jeremy	Fire Engineer		☐	
K0822	Smith, Keegan	Fire Captain		☐	
K1581	Wright, Kody	Firefighter		☐	

ID:	E13	Dispatch:	02/22/2024 16:10	☐ Sent	3	☒ Suppression ☐ EMS ☐ Other	92-Standby or Staged/Released
Type:	11-Engine	Arrival:	02/22/2024 16:45				
		Clear:	02/22/2024 17:16				

Personnel ID	Name	Rank	Role	Attend	Actions Taken
K1585	Mauricio, Fabian	Firefighter		☐	
K0948	Latta, Nicholas	Fire Engineer		☐	
K0749	Anderson, Richard	Fire Captain		☐	

ID:	E14	Dispatch:	02/22/2024 17:22	☐ Sent	3	☒ Suppression ☐ EMS ☐ Other	41-Identify, analyze hazardous materials
Type:	11-Engine	Arrival:	02/22/2024 17:22				
		Clear:	02/22/2024 20:17				

Personnel ID	Name	Rank	Role	Attend	Actions Taken
K0784	Kingsbury, Byron	Fire Captain		☐	
K1494	Lewis, Zachary	Firefighter		☐	
K1408	Stevens, Sean	Fire Engineer		☐	

ID:	E15	Dispatch:	02/22/2024 16:09	☐ Sent	3	☒ Suppression ☐ EMS ☐ Other	
Type:	11-Engine	Arrival:	02/22/2024 16:28				
		Clear:	02/22/2024 17:19				

Personnel ID	Name	Rank	Role	Attend	Actions Taken
K1604	Spears, Jacob	Firefighter		☐	
K0834	Filion, Nathan	Fire Captain		☐	
K1495	Perez, Andres	Fire Engineer		☐	

ID:	HM65	Dispatch:	02/22/2024 16:45	☐ Sent	1	☐ Suppression ☐ EMS ☒ Other	
Type:	93-HazMat unit	Arrival:					
		Clear:	02/22/2024 17:15				

Personnel ID	Name	Rank	Role	Attend	Actions Taken
K0689	Stroub, Christopher	Fire Captain		☐	

ID:	KB1	Dispatch:	02/22/2024 17:21	☐ Sent	1	☒ Suppression ☐ EMS ☐ Other	81-Incident command
Type:	92-Chief officer car	Arrival:	02/22/2024 17:21				
		Clear:	02/22/2024 20:28				

Personnel ID	Name	Rank	Role	Attend	Actions Taken
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K0984	Harris, Zachary	Fire Battalion Chief	☐	☐
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ID: KB8	Dispatch: 02/22/2024 16:10	☐ Sent 1	☒ Suppression ☐ ☐ EMS ☐ Other
Type: 92-Chief officer car	Arrival: 02/22/2024 17:12		
	Clear: 02/22/2024 17:15		

Personnel ID	Name	Rank	Role	Attend	Actions Taken
K0947	Stout, Travis	Fire Battalion Chief		☐	☐

ID: MS15	Dispatch: 02/22/2024 17:22	☐ Sent 2	☐ Suppression ☐ ☒ EMS ☐ Other
Type: 76-ALS unit	Arrival: 02/22/2024 17:22		
	Clear: 02/22/2024 19:08		

Personnel ID	Name	Rank	Role	Attend	Actions Taken
K1056	Barboa, Daniel	Fire Captain		☐	☐
K1074	Schilling, Christopher	Fire Captain		☐	☐

ID: SF4	Dispatch: 02/22/2024 16:10	☐ Sent 1	☒ Suppression ☐ ☐ EMS ☐ Other	93-Cancelled en route
Type: 00-Other apparatus/resource	Arrival: ☐ ☐			
	Clear: 02/22/2024 17:17			

Personnel ID	Name	Rank	Role	Attend	Actions Taken
K0801	Lozano, Joel	Fire Captain		☐	☐

ID: WT12	Dispatch: 02/22/2024 18:31	☐ Sent 1	☒ Suppression ☐ ☐ EMS ☐ Other
Type: 10-Ground fire suppression, other	Arrival: 02/22/2024 19:23		
	Clear: 02/22/2024 19:32		

Personnel ID	Name	Rank	Role	Attend	Actions Taken
K1581	Wright, Kody	Firefighter		☐	☐

NFIRS-1S Supplemental

A

15010	CA	02	22	2024	K14 (14)	2408035	0
FDID	State	Month	Day	Year	Station	Number	Exposure

Additional Narrative (#1 of 1):

On February 22nd, 2024, at approximately 1600 hours, fire personnel from Kern County Fire and Cal City Fire were dispatched to reports of a fire within a BESS (Battery Energy Storage System) container at Terra Gen's Edwards site. Upon arrival, firefighters observed smoke developing from the reported location. Company 14 (Co14) made direct contact with the on-site representative, who guided them to the affected area. The representative shared surveillance footage showing the fire inside the container. Co14 confirmed that all personnel on site were accounted for and there were no immediate concerns for life safety.

Engine 14 (E14) and Medic Squad 15 (MS15) arrived at the designated Incident Command Post (ICP) with the site representatives to witness the smoke subsiding. On-site staff informed them that the cooling system within the container was actively circulating water. It was decided to maintain a distance of approximately 1000 feet from the burning container at the ICP, allowing the cooling system to continue its operation and prevent further entry. KCFD crews assisted on-site personnel in shutting down the system when the water tank reached critical levels. Approximately 2000 gallons remained in the 12,000-gallon tank. The cooling system successfully extinguished the fire.

E14 remained on the scene alongside KB1 until the Site Manager, General Manager, and Assistant Fire Marshal arrived. KB1 contacted the Environmental Health (EH) department and the US Environmental Protection Agency (EPA) to ensure compliance with all necessary protocols and procedures. The plan moving forward involved leaving the scene under the care of Terra Gen, implementing an approved "Fire Watch" until the water system was restored, all batteries were removed from the container, and the affected container's fire alarm and water system were fully operational. The estimated timeframe for completion ranged from 14 to 30 days. Terra Gen would open the container at a later date once all required criteria were met.

Apparatus Narrative for E12:

Staged then cancelled.

Apparatus Narrative for E13:

Staged and then released

Apparatus Narrative for E14:

E14 arrived to a large solar farm that also had multiple Battery Energy Storage Systems (BESS) in use. 14 was met at the entrance by an employee who stated that one of the BESS was smoking and he provided cell phone video of it. 14 confirmed with that employee that all other employees were evacuating from the premises. E14 became Mojave command. We were then led about a mile into the facility where the alarm panel was located, which was about 1000' from the affected BESS. From that distance we could see that the smoke was dissipating. The employees confirmed that a water suppression system had been activated. Battalion 1 arrived on scene and took command and assigned E14 Fire Attack. E14 then made a reconnaissance drive around the facility and confirmed that there was still water left in the suppression tank and that no more smoke was coming from the BESS. We then continued to monitor with the employees from a distance for the next couple of hours.

Apparatus Narrative for HM65:

KB1 contacted Co65 to confer about incident hazards.

Apparatus Narrative for KB1:

KB1 arrived on scene, assumed command. Throughout the incident, KB1 made contact with Div1, HM65, EH, EPA, Terra Gen Site and General Managers, to ensure that our plan could be implemented, accounting for the protection of Life, Property, and the Environment.

Apparatus Narrative for MS15:

Assisted E14 with isolation and denying entry.

Apparatus Narrative for SF4:

SF4 was dispatched and responded to a fire in 14's area. SF4 was canceled enroute by Battalion 1.

Apparatus Narrative for WT12:

WT12 arrived on scene with the intent of water supply. The operation changed and WT12 was no longer needed and was completed.