

CURRY INCIDENT



INCIDENT ACTION PLAN


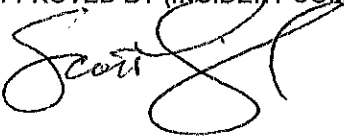
JULY 3, 2016 0700

TO

JULY 4, 2016 0700

CA-FKU-009100



INCIDENT OBJECTIVES	1. INCIDENT NAME CURRY	2. DATE 7/2/16	3. TIME 2100																				
4. OPERATIONAL PERIOD (DATE/TIME) 7/3/16 – 7/4/16 0700 - 0700																							
5. MANAGEMENT OBJECTIVES <ul style="list-style-type: none"> • Establish and maintain safe work practices to minimize threats to the public and emergency personnel. • Establish and maintain positive relationships with local cooperators. • Protect natural and heritage resources. • Maintain cost accountability. • Provide timely and accurate incident information. 6. CURRY CONTROL OBJECTIVES Keep the fire: <ul style="list-style-type: none"> • North of Jacalitos Creek • East of Parkfield Grade Road • West of Alcalde Canyon • South of Alcade Ranch Road 																							
7. WEATHER FORECAST FOR OPERATIONAL PERIOD See attached Weather Forecast.																							
8. GENERAL SAFETY MESSAGE See attached Safety Message																							
9. ATTACHMENTS (☑ if attached) <table border="0"> <tr> <td><input checked="" type="checkbox"/> Organization List (ICS 203)</td> <td><input checked="" type="checkbox"/> Medical Plan (ICS 206)</td> <td><input checked="" type="checkbox"/> Finance</td> <td></td> </tr> <tr> <td><input checked="" type="checkbox"/> Weather Forecast</td> <td><input checked="" type="checkbox"/> Air Ops 220</td> <td><input checked="" type="checkbox"/> Training Message</td> <td></td> </tr> <tr> <td><input checked="" type="checkbox"/> Safety Message</td> <td><input checked="" type="checkbox"/> Unit Log 214</td> <td><input checked="" type="checkbox"/> IAP Map</td> <td><input checked="" type="checkbox"/> Suppression Repair Plan</td> </tr> <tr> <td><input checked="" type="checkbox"/> Assignment List (ICS 204)</td> <td><input checked="" type="checkbox"/> Facility Map</td> <td><input checked="" type="checkbox"/> Dmob Plan</td> <td><input type="checkbox"/> _____</td> </tr> <tr> <td><input checked="" type="checkbox"/> Communications Plan (ICS 205)</td> <td><input type="checkbox"/> Archaeologist message</td> <td><input type="checkbox"/> Travel Map</td> <td><input type="checkbox"/> _____</td> </tr> </table>				<input checked="" type="checkbox"/> Organization List (ICS 203)	<input checked="" type="checkbox"/> Medical Plan (ICS 206)	<input checked="" type="checkbox"/> Finance		<input checked="" type="checkbox"/> Weather Forecast	<input checked="" type="checkbox"/> Air Ops 220	<input checked="" type="checkbox"/> Training Message		<input checked="" type="checkbox"/> Safety Message	<input checked="" type="checkbox"/> Unit Log 214	<input checked="" type="checkbox"/> IAP Map	<input checked="" type="checkbox"/> Suppression Repair Plan	<input checked="" type="checkbox"/> Assignment List (ICS 204)	<input checked="" type="checkbox"/> Facility Map	<input checked="" type="checkbox"/> Dmob Plan	<input type="checkbox"/> _____	<input checked="" type="checkbox"/> Communications Plan (ICS 205)	<input type="checkbox"/> Archaeologist message	<input type="checkbox"/> Travel Map	<input type="checkbox"/> _____
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10. PREPARED BY (PLANNING SECTION CHIEF) Keith Tsudama - RESL 	11. APPROVED BY (INCIDENT COMMANDERS) 																						

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: Curry		2. Operational Period: Date From: 7/3/2016 Date To: 7/4/2016 Time From: 0700 Time To: 0700	
3. Incident Commander(s) and Command Staff:		7. Operations Section:	
IC/UCs	Scott Lindgren	Chief	M. Inman / C.Blankenhiem
		Deputy	Mike Shorrock
Deputy	Sean Kavanaugh	Staging Area	
Safety Officer	Steve Walker / Chad Thompson (T)	Branch	
Public Info. Officer	Scott McLean	Branch Director	
Liaison Officer	Mike Martin	Deputy	
4. Agency/Organization Representatives:		Division/Group	A/E
Agency/Organization	Name	Division/Group	I Ryan Pack
BLM	Mike Choconi	Division/Group	M/Q
CCC	Jose Murillo	Division/Group	Fire Supp Repair Tim Meyers
CDC	Lt. Mike Nisson	Division/Group	
OES	David Stone	Branch	
PG&E	Pam Perdue	Branch Director	
CHP	Matt Zulim	Deputy	
5. Planning Section:		Division/Group	
Chief	Jeff Johnson	Division/Group	
Deputy	Andy Murphy	Division/Group	
Resources Unit	Roger Noon / Andy Hubbs(T)	Division/Group	
Situation Unit	Jeff Windham	Division/Group	
Documentation Unit		Branch	
Demobilization Unit	Dave Scheurich	Branch Director	
Technical Specialists	Claudia Soiza	Deputy	
		Division/Group	
		Division/Group	
		Division/Group	
6. Logistics Section:		Division/Group	
Chief	Ken Lowe / Milford Ferguson (T)	Division/Group	
Deputy	Larry Williams	Air Operations Branch	
Support Branch		Air Ops Branch Dir.	Greg Bradshaw
Director			
Supply Unit	Tim Stuart		
Facilities Unit	Garret Radovich / Tom Smith (T)	8. Finance/Administration Section:	
Ground Support Unit	Tom Stroing	Chief	Bill Winter
Service Branch		Deputy	Dale Barnett
Director		Time Unit	Denise Ehnat
Communications Unit	John Aguilera	Procurement Unit	Jason McDermott
Medical Unit	Matt Lathrop	Comp/Claims Unit	
Food Unit		Cost Unit	Sandra Jewell
9. Prepared by: Name: Keith Tsudama Position/Title: RESL Signature:			
ICS 203	IAP Page	Date/Time: 7/2/2016 12:00 AM	



SAFETY and HEALTH MESSAGE



We Are ALL Safety Officers !!!

INCIDENT: Curry Fire

CA-FKU-009100

DATE: July 3, 2016

TIME: 0700

Major Hazards and Risks: Hot Dry Weather, Steep Slopes, and Driving Hazards

STANDARD FIREFIGHTING ORDERS:

1. Keep informed on fire weather conditions and forecasts.
2. Know what your fire is doing at all times.
3. Base all actions on current and expected behavior of the fire
4. Identify escape routes and safety zones, and make them known.
5. Post lookouts when there is possible danger.
6. Be alert. Keep calm. Think clearly. Act decisively.
7. Maintain prompt communications with your forces, your supervisor, and adjoining forces.
8. Give clear instructions and be sure they are understood.
9. Maintain control of your forces at all times.
10. Fight fire aggressively, having provided for safety first.

WATCH OUT SITUATIONS:

1. Fire not scouted and sized up.
2. In country not seen in daylight.
3. Safety zones and escapes routes not identified.
4. Unfamiliar with weather and local factors influencing the fire behavior.
5. Uninformed on strategy, tactics, and hazards.
6. Instructions and assignments not clear.
7. No communication link with crewmembers or supervisor.
8. Constructing line without a safe anchor point.
9. Building fireline downhill with fire below.
10. Attempting frontal assault on the fire.
11. Unburned fuel between you and the fire.
12. Cannot see the main fire; not in contact with someone who can.
13. On a hillside where rolling material can ignite fuel below.
14. Weather becoming hotter and drier.
15. Wind increases and/or changes direction.
16. Getting frequent spot fires across the line.
17. Terrain and fuels make escape to safety zones difficult.
18. Taking a nap near the fireline.

LCES:

- **Lookouts** – Experienced, competent, trusted.
 - Knowledge of trigger points.
- **Communications** – Radio frequencies confirmed.
 - Provide updates on any situation change.
- **Escape Routes** – More than one escape route.
 - Evaluate escape time vs. rate of spread.
- **Safety Zones** – Survivable without a fire shelter.
 - Scouted for size and hazards.

Heat Illness Prevention:

- Drink plenty of fluids:
 - Water and Gatorade
- Avoid drinking energy drinks
- Rest when you can
- Find shade when you can
- Eat nutritious food regularly

- **Power lines** – Follow power line safety guidelines (IRPG pg.24), watch out for burned out power poles.
- **Driving Hazards** – Drive defensively and slow down. Be alert Highway 198 is open to all traffic.

Spot Forecast for CURRY Burn
National Weather Service San Joaquin Valley
233 PM PDT Sat Jul 2 2016

IF CONDITIONS BECOME UNREPRESENTATIVE,
CONTACT THE NATIONAL WEATHER SERVICE.

SPOT FORECAST FOR CURRY...CAL FIRE
NATIONAL WEATHER SERVICE HANFORD CA
233 PM PDT SAT JUL 2 2016

FORECAST IS BASED ON IGNITION TIME OF 1410 PDT ON JULY 02.
IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER
SERVICE.

.DISCUSSION...

MAINLY CLEAR SKIES WITH RELATIVELY WARM DAYTIME HIGH TEMPERATURES
AND LOW HUMIDITY ARE EXPECTED IN THE AFTERNOON HOURS. POOR OVERNIGHT
HUMIDITY RECOVERY IS EXPECTED TONIGHT DUE TO A DRY AIRMASS IN PLACE.
HOWEVER, WESTERLY WINDS WILL BRING SOMEWHAT LOWER TEMPERATURES AND
SOMEWHAT BETTER OVERNIGHT HUMIDITY RECOVERY BY SUNDAY NIGHT AS
TEMPERATURES LOWER SLIGHTLY. AFTERWARD...EXPECT TEMPERATURES TO
CONTINUE TO GRADUALLY LOWER.

.REMAINDER OF THIS AFTERNOON...

SKY/WEATHER.....CLEAR.
MAX TEMPERATURE.....95-100.
MIN HUMIDITY.....13-18 PERCENT.
EYE LEVEL WINDS.....WEST WINDS 7-11 MPH, TURNING SOUTHEAST BY LATE
THIS AFTERNOON. GUSTS AROUND 20 MPH.

.TONIGHT...

SKY/WEATHER.....CLEAR.
MIN TEMPERATURE.....60-65.
MAX HUMIDITY.....32-37 PERCENT.
EYE LEVEL WINDS.....SOUTHEAST 6-10 MPH WITH GUSTS AROUND 20
MPH UNTIL 2100 PDT...DECREASING TO DOWNSLOPE
5-8 MPH OVERNIGHT.

.SUNDAY...

SKY/WEATHER.....SUNNY.
MAX TEMPERATURE.....91-96.
MIN HUMIDITY.....18-23 PERCENT.
EYE LEVEL WINDS.....DOWNSLOPE 3-6 MPH UNTIL 0800 PDT THEN
TURNING TO UPSLOPE/UPCANYON 6-10 MPH BY THE
AFTERNOON WITH GUSTS TO AROUND 20 MPH.

.SUNDAY NIGHT...

SKY/WEATHER.....MOSTLY CLEAR.
MIN TEMPERATURE.....58-63.
MAX HUMIDITY.....40-45 PERCENT.
EYE LEVEL WINDS.....UPSLOPE/UPCANYON WINDS 6-9 MPH WITH GUSTS
AROUND 15 MPH UNTIL 2000 PDT BECOMING DOWNSLOPE
3-6 MPH OVERNIGHT.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 001

TYPE OF FIRE: Wildfire

FIRE NAME: Curry Fire

OPERATIONAL PERIOD: 07/03/16 0700-0700

DATE ISSUED: July 2, 2016

TIME ISSUED: 19:00

UNIT: CA-FKU-009100

SIGNED: *Todd Hopkins*

Typed/printed: Todd Hopkins (FBAN)

INPUTS

WEATHER SUMMARY:

Mainly clear skies with relatively warm daytime high temperatures and low humidity are expected in the afternoon hours. However, westerly winds will bring somewhat lower temperatures and somewhat better overnight humidity recovery in the evening as the temperature lowers. Temperatures will continue to decrease gradually after Sunday over the next few days. Winds should be predominantly SSW during daylight hours and turn to ESE in the evening.

Day Time: Max. Temperature: 91-96 degrees,

Min. Humidity: 18-23%

Eye Level Winds- Morning: Downslope 3-6mph until 0800, Afternoon: Upslope 6-10, G20 mph

Night Time: Min. Temperature: 58-63 degrees,

Max Humidity: 40-45%

Eye Level Winds: Upslope/Upcanyon 6-9, G15 mph until 2000, Becoming 3-6 mph Overnight

OUTPUTS

FIRE BEHAVIOR

GENERAL:

- Expect fire activity to pick up early and remain active late into the evening or early morning hours.
- Even with lower temperatures and higher relative humidity, fuels are stilled drought stressed and are in favor of extreme burning conditions
- If fire plume develops and collapses, watch for spot fires and increased activity in all directions

SPECIFIC:

All Divisions: Spot fires outside established containment lines or new starts...

Flame Lengths- Up to 16 ft. in Grass, Up to 9 ft. in Brush

Rate of Spread- Up to 255 feet/minute in Grass, Up to 72 feet/minute in Brush

Spotting Distances- Up to 0.5 miles in Grass/Brush, Up to .25 miles in Torching Juniper Trees

Probability of Ignition- 91% at the peak of the burn period

AIR OPERATIONS:

Winds aloft will remain out of the south and southwest. Possibility of morning marine layer stretching from San Luis Obispo up to Monterey has a small possibility of reaching the fire perimeter if it pushes over the ridgeline.
Sunrise: 0549 Sunset: 2022

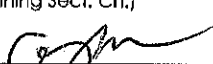
SAFETY

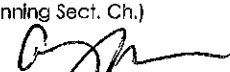
Expect rapid fire growth in light flashy fuels.

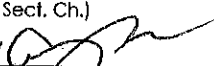
Exceptionally dry fuels warrant a high degree of caution.

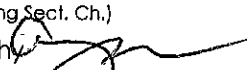
Observed burning conditions are more representative of late summer burning conditions.

Don't become complacent! Identify your safety zones and escape routes.


DIVISION ASSIGNMENT LIST		1. Branch	2. Division/Group				
3. Incident Name CURRY		4. Operational Period Date: 7/3/16 - 7/4/16 Time: 0700-0700					
5. Operations Personnel							
Operations Chief	M. Inman / C. Blankenhiem	Division/Group Supervisor					
Branch Director		Air Attack Supervisor No.					
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
ENG FKU 4354	Tray Bar	3		DP 1	0700		
ENG FKU 4380	Nick Esqueda	3		DP 1	0700		
ENG SLU 3458		3		DP 1	0700		
ENG SLU 3461	Derek McTieman	3		DP 1	0700		
ENG SLU 3484	Oscar Pulido	3		DP 1	0700		
WT PVT E-6	Dewey	1		DP 1	0700		
WT PVT E-8		1		DP 1	0700		
SOFR TBD		1		DP 1	0700		
7. Control Operations							
Mop up and patrol 300 feet from control lines. Back haul all trash. Identify Fire Suppression Repair needs.							
8. Special Instructions							
FEMP in DIV M/Q available for all Divisions.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX: 151.2650 Tone: 103.5 TX: 159.3300 Tone: 167.9 (7)	King NIFC	CDF C2 Tone 7 or 10	EMS	TX/RX: 156.0750 Tone: 156.7 (6)	King NIFC	CALCORD
Tactical Div/Group	TX/RX: 151.2575 Tone: 192.8(16)	King NIFC	CDF T1	Air to Ground	TX/RX: 159.4050 Tone: 192.8(16)	King NIFC	CDF T2
Prepared by (Resource Unit Ldr.) Andy Hubbs RESL (T)		Approved by (Planning Sect. Ch.) Andy Murphy 		Date 7/2/16		Time 2000	

DIVISION ASSIGNMENT LIST		1. Branch		2. Division/Group I			
3. Incident Name CURRY		4. Operational Period Date: 7/3/16 - 7/4/16 Time: 0700 - 0700					
5. Operations Personnel							
Operations Chief		M. Inman / C. Blankenheim		Division/Group Supervisor		Ryan Pack	
Branch Director				Air Attack Supervisor No.			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
STC FKU 9431C		Josh Cambell		19		DP 3	0700
STG TCU 9480G				33		DP 3	0700
SOFR TBD				1		DP 3	0700
7. Control Operations Mop up and patrol 300 feet from control lines. Back haul all trash. Identify Fire Suppression Repair needs.							
8. Special Instructions FEMP in DIV M/Q available for all Divisions.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX: 151.2650 Tone: 103.5 TX: 159.3300 Tone: 167.9 (7)	King NIFC	CDF C2 Tone 7 or 10	EMS	TX/RX: 156.0750 Tone: 156.7 (6)	King NIFC	CALCORD
Tactical Div/Group	TX/RX: 151.1375 Tone: 156.7 (6)	King NIFC	VTAC11	Air to Ground	TX/RX: 159.4050 Tone: 192.8(T16)	King NIFC	CDF T22
Prepared by (Resource Unit Ldr.) Andy Hubbs RESL(T)		Approved by (Planning Sect. Ch.) Andy Murphy 			Date 7/2/16		Time 2015

DIVISION ASSIGNMENT LIST		1. Branch		2. Division/Group			
3. Incident Name CURRY		4. Operational Period Date: 7/3/16 - 7/4/16 Time: 0700 - 0700					
5. Operations Personnel							
Operations Chief	M. Inman / C. Blankenheim	Division/Group Supervisor					
Branch Director		Air Attack Supervisor No.					
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
STG BEU 9486G				DP 2	0700		
DOZ FKU 4340	Ryan McDougall	1		DP 2	0700		
SOFR TBD		1		DP 2	0700		
FEMP	Leif Juliasen	1		DP 2	0700		
FEMP	James Queenan	1		DP 2	0700		
7. Control Operations Mop up and patrol 300 feet from control lines. Back haul all trash. Identify Fire Suppression Repair needs.							
8. Special instructions FEMP in DIV M/Q available for all Divisions.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX: 151.2650 Tone: 103.5 TX: 159.3300 Tone: 167.9 (7)	King NIFC	CDF C2 Tone 7 or 10	EMS	TX/RX: 156.0750 Tone: 156.7 (6)	King NIFC	CALCORD
Tactical Div/Group	TX/RX: 154.4525 Tone: 156.7 (6)	King NIFC	VTAC 12	Air to Ground	TX/RX: 159.4050 Tone: 192.8(T16)	King NIFC	CDF T22
Prepared by (Resource Unit Ldr.) Andy Hubbs RESL(T)		Approved by (Planning Sect. Ch.) Andy Murphy 		Date 7/2/16		Time 2030	

DIVISION ASSIGNMENT LIST		1. Branch		2. Division/Group Fire Suppression Repair			
3. Incident Name CURRY		4. Operational Period Date: 7/3/16 - 7/4/16 Time: 0700 - 0700					
5. Operations Personnel							
Operations Chief	M. Inman / C. Blankenhiem		Division/Group Supervisor	Tim Meyers			
Branch Director			Air Attack Supervisor No.				
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
STL RRU 9318L	Christopher Funes	5		ICP	0700		
DOZ PVT E-64ASHBROOK		1		ICP	0700		
DOZ PVT E-65 HALL	John White	1		ICP	0700		
WT PVT E-7 ASHBROOK		1		ICP	0700		
WT PVT E-9		1		ICP	0700		
WT PVT E-39		1		ICP	0700		
7. Control Operations Repair damage according to the Fire Suppression Repair Plan.							
8. Special Instructions FEMP in DIV M/Q available for all Divisions. All resources in Fire Suppression Repair Group are 12 hour resources.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX: 151.2650 Tone: 103.5 TX: 159.3300 Tone: 167.9 (7)	King NIFC	CDF C2 Tone 7 or 10	EMS	TX/RX: 156.0750 Tone: 156.7 (6)	King NIFC	CALCORD
Tactical Div/Group	TX/RX: 158.7375 Tone: 156.7 (6)	King NIFC	VTAC 13	Air to Ground	TX/RX: 159.4050 Tone: 192.8(16)	King NIFC	CDF T22
Prepared by (Resource Unit Ldr.) Andy Hubbs RESL(T)		Approved by (Planning Sect. Ch.) Andy Murphy 		Date 7/2/16		Time 2030	

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1. Incident Name: CURRY		2. Date/Time Prepared Date: 7/2/2016 Time: 1800		3. Operational Period: Date From: 07/03/16 Time From: 0700		Date To: 07/04/16 Time To: 0700		
4. Communications CURRY COMMUNICATIONS: 805-903-3497, 3498, 3499								
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1	COMMAND	CDF CMD 2	INCIDENT WIDE	151.2650	103.5	159.3300	167.9 (T7)	TONE 7 (SMITH MTN)
2	COMMAND	CDF CMD 2	INCIDENT WIDE	151.2650	103.5	159.3300	107.2 (T10)	TONE 10 (JOAQUIN RIDGE)
3	TACTICAL	CDF TAC 1	DIVISION A/E	151.2575	192.8 (T16)	151.2575	192.8 (T16)	
4	TACTICAL	VTAC 11	DIVISION I	151.1375	156.7 (T6)	151.1375	156.7 (T6)	
5	TACTICAL	VTAC 12	DIVISION M/Q	154.4525	156.7 (T6)	154.4525	156.7 (T6)	
6	TACTICAL	VTAC 13	FIRE SUPP REPAIR	158.7375	156.7 (T6)	158.7375	156.7 (T6)	
7								
8								
9								
10	AIR TO GROUND	CDF TAC 22	INCIDENT WIDE	159.4050	192.8 (T16)	159.4050	192.8 (T16)	
11	EMS COORDINATION	CALCORD	INCIDENT WIDE	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
12								
13								
14								
15								
16	EMERGENCY ONLY	AIR GUARD		168.6250		168.6250	110.9 (Tone 1)	
17								
18								
19								
20	EMERGENCY ONLY	AIR GUARD		168.6250		168.6250	110.9 (Tone 1)	
5. Special Instructions CLONING IS AVAILABLE AT THE COMMUNIT FOR CAL FIRE RESOURCES. ALL CHANNELS ARE IN THE RADIO LOADS WHICH YOU ARE ABLE TO BUILD A COMMAND GROUP FROM.								
6. Prepared by (Communications Unit Leader): Name: John Aguilera				Signature: 		Date/Time: 07/02/16 1800		

JAA

MEDICAL PLAN ICS 206	1. INCIDENT NAME CURRY	2. DATE PREPARED 07-02-16	3. TIME PREPARED 1700 hrs	4. OPERATIONAL PERIOD 7/3/16 - 7/4/16 0700 - 0700
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5. INCIDENT MEDICAL AID STATIONS

MEDICAL AID STATIONS	LOCATION	PARAMEDICS	
		YES	NO

6. TRANSPORTATION

A. AMBULANCE SERVICES

NAME	LOCATION	PHONE	PARAMEDICS	
			YES	NO
Coalinga Fire	300 W. Elm Ave, Coalinga	559-953-6400	X	
American Ambulance	2911 E. Tulare Ave, Fresno	559-443-5900	X	
Skylife Air Ambulance	5526 E. Air Corp Way, Fresno	800-305-5433	X	
Cal Fire H-106	Daytime Flight/Hoist	Fireline Emergency Procedures		X
CHP	Nighttime Flight/Hoist (until 0400)	Fireline Emergency Procedures		X

B. INCIDENT AMBULANCES

NAME	LOCATION	PARAMEDICS	
		YES	NO

7. HOSPITALS

NAME Med Net Channel	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		YES	NO	YES	NO
Coalinga RMC 436.1250 (MED 6)	1191 Phelps Ave, Coalinga LAT 36°9'5.43"N / LONG 120°20'23.56"W	5	15	559-935-6400	X			X
Adventist Medical Center (463.1750)	115 Mall Dr, Hanford LAT 36°19'24"N / LONG 119°40'02"W	10	45	559-582-9000	X			X
MEE Memorial (463.1000)	300 Canal St, King City LAT 36°12'33"N / LONG 121°07'95"W	10	45	831-385-6000	X			X
Community RMC (Trauma) 436.0000	2823 Fresno St, Fresno LAT 36°44'35"N / LONG 119°47'06"W	30	75	559-459-9600	X		X	

8. MEDICAL EMERGENCY PROCEDURES

EMERGENCY FREQUENCY:

LINE EMERGENCY:

Crew Supervisor will contact Division Supervisor with patient complaint/condition and location.

- Division/Group Supervisor contacts:
 1. Closest EMS resource
 2. Communications Unit
- Communications Unit contacts:
 1. Ground or Air ambulance as requested
 2. Operations
 3. Safety
 4. Medical Unit
- Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel.
 1. A pre-assigned tactical frequency (i.e. CALCORD) should be used for 1W1 and only for duration of need.
- Communications Unit will clear command channel for emergency traffic as needed and only for duration of need.

CAMP EMERGENCY:

Contact Communications for 911 response following local procedures.

- Communications contacts:
 1. Medical Unit Leader
 - Crew Supervisor
 - Logistics
 - Comps/Claims
 2. Safety

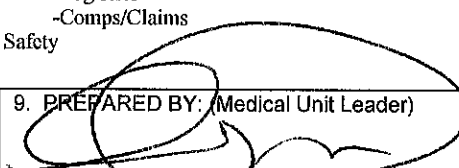
INJURY REPORTING PROCEDURES

NATURE OF INJURY _____
 LOCATION OF PATIENT _____
 POINT OF CONTACT _____
 TRANSPORTATION REQUESTED BY: AIR ___ GROUND ___
 POINT OF PICKUP _____
 LAT _____ LONG _____
 PATIENT UNIT ID _____
 IS AN EMT WITH PATIENT: YES ___ NO ___
 AGE _____
 SEX: MALE ___ FEMALE ___


**ALL EMERGENCIES---Secure the area
and identify witnesses for later
investigation. Keep an accurate log of
events.**

ICS 206
(Rev 03/12) FR

9. PREPARED BY: (Medical Unit Leader)



10. REVIEWED BY: (Safety Officer)

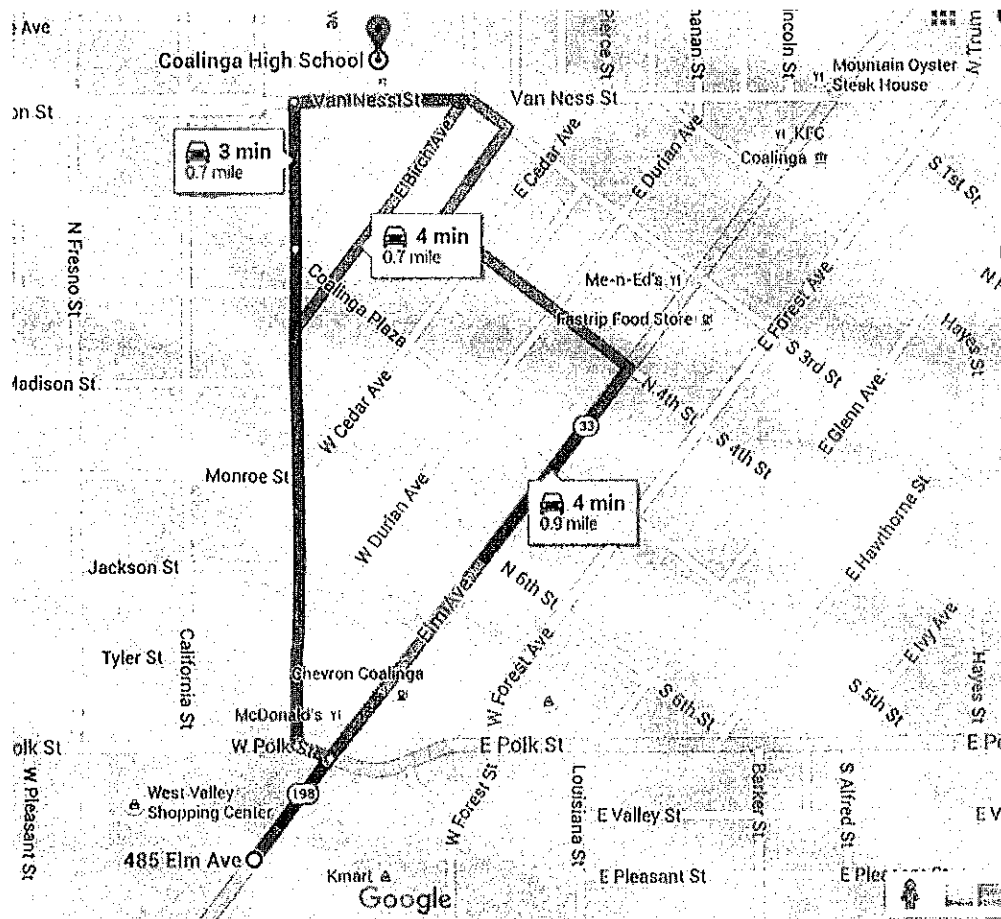


FUEL IS OFF SITE

West Hills Oil Inc.

485 W. Elm St Coalinga Ca,

93210



FINANCE MESSAGE

- **Off-site feeding is no longer authorized**
- **Sack lunches are available for those not wanting to return to the base camp**

- **Check in with the TIME Unit to get your timekeeping started**

- **Tracking water sources is mandatory – use the attached forms**

**Bill Winter, Finance Section Chief
805-903-3491**

**Dale Barnett, Deputy Finance Section Chief
530-524-5623**

CURRY WATER USAGE REPORT

DATE: 8/14/13 WORK LOCATION: DIV A REQUEST #: E-23

AGENCY or VENDOR NAME: CAL FIRE/AAA Water RESOURCE ID: WT51/C309

TURN IN TO FINANCE DAILY

WATER SOURCE LOCATION Address, DP #, Lat-Long, etc.	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Owner and Contact Number if known **

**Please note if you made contact with property owner and their contact. (Use reverse side if needed.)

Additional Information: _____

The intent of this document is to track, record and validate the amount of water used on a incident.
It is not intended to review the performance of equipment using the water on an incident.

***TRAINING SPECIALIST
MESSAGE***

A Training Specialist is now on the incident.

***ALL ASSIGNED
TRAINEES***

working on position task books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment.

The Training Specialist is available immediately following the morning Operations Briefing.

Location: Building #305

TRAINING SPECIALIST

Claudia Soiza

Cell-(949)632-7813

**CURRY FIRE
CA-FKU 009100
Incident Trainee/Trainer Data Form**

Training Specialist: Claudia Soiza 949.632.7813

- All Incident trainees, including those on Firefighting Modules at your earliest opportunity complete this form and see the Training Specialist.
- Prior to or as you process through DEMOB, remember to close your training package. To close your training package bring: 1) A performance rating from your trainer. (ICS 225)
2) Your task book that has as many entries as possible by your Trainer.

Trainee Data

Trainee Name: _____ ICS Trainee Position: _____

Request # (A,C,E, or O): _____ Agency Designator (MACS ID Ex. CA-ANF): _____

Ordered as Trainee? Y N _____ Regional Priority Trainee _____ Local Forest Trainee _____ IMT Trainee

Date Assigned: _____ Cell / Contact # While on Incident: _____

Training Records Mailed To: (Fire Chief, Training Officer):

Name: _____ Title _____

Name of Agency/Unit: _____

Agency/Unit Address: _____

City: _____ State: _____ Zip Code: _____ Phone: _____

Trainee Prerequisites

1. Possesses valid Red Card or agency certification card? _____ Yes _____ No

2. Trainee has current position task book issued by home unit? _____ Yes _____ No

Current Task Book Progress (Circle) 0% 25% 50% 75% 90%

Priority Open Task in PTB (What do you need to accomplish on this incident?)

Trainer/Evaluator Data

Trainer / Evaluator Name: _____ ICS position on fire: _____

Resource #

Home Unit: _____ Agency Designator (MACS ID Ex. CA-ANF): _____

Work Address: _____

City: _____ State: _____ Zip Code: _____

Bureau of Land Management (BLM)	Mike Choconi	(831) 524-0630
California Conservation Corp (CCC)	Jose Murillo	(909) 496-2923
California Department of Corrections (CDC)	Lt. Mike Nisson	(209) 639-8635
	Lt. Dave Fish	(209) 984-4464
California Department of Transportation	Office	(559) 444-2409
California Highway Patrol (CHP)	Office	(559) 935-2093
	Sgt. Matt Zulim	(559) 260-3029
	Sgt. Brent Vial	(559) 871-6546
California Office of Emergency Services (OES)	Chief David Stone	(916) 642-3837
Fresno County Department of Agriculture	Office	(559) 600-7510
Fresno Sheriff's Office	Lt. John Reynolds	(559) 288-3965
Pacific Gas and Electric (PG&E)	Pam Perdue	(916) 764-7546

CURRY INCIDENT

DEMOBILIZATION PROCEDURES

CA-FKU-009100

DATE: July 2, 2016

- When your Name and/or Request number is posted on the Demob (Demobilization) list, report to the Demobilization Unit.
- **STRIKE TEAMS: ONLY THE STRIKE TEAM LEADER NEEDS TO REPORT TO THE DEMOBILIZATION UNIT.**
- You must have your Order / Request number to begin the demobilization process.
- Pickup your demobilization check-out form (ICS-221) from the Demobilization Unit, then go to the following units to obtain the necessary signatures.
 - Supply Unit
 - Communications Unit
 - Ground Support / Vehicle inspection (If applicable)
 - Documentation Unit
 - Time Unit
 - Training Unit (If applicable)
 - Accommodations (If applicable)
- Return the completed ICS-221 form to the Demobilization Unit.

Vehicle Inspections:

A vehicle inspection time will be provided when you initially arrive to the Demobilization Unit.

- Vehicle inspection occur at:

Coalinga High School
750 Van Ness St.
Coalinga, CA 93210

DO NOT REPORT FOR VEHICLE INSPECTION PRIOR TO YOUR APPOINTMENT TIME!

- Agency dozers, ask for specific ground support instructions.

Fire Suppression Repair -- Curry Incident

Fire Suppression Repair is the repair of damage caused directly from fire suppression activities. It is not the repair of infrastructure or rehabilitation of burned areas caused by the fire. We cannot upgrade facilities beyond their pre-fire condition. Any projects too large or complicated to be completed by the Fire Suppression Repair Specialist shall be turned over to the Comp/Claims Unit or the local Unit.

Infrastructure Damage

Fences and gates; culverts/ bridges/ other watercourse crossings; water sources, utility distribution lines; above or below ground; road barriers removed for fire access, trash, debris and supplies left by fire suppression activities; misc. damage to residential property.

Natural Resource Damage

Repair of existing problems caused by fire suppression activities (direct effect) to natural resources and to prevent likely future problems such as accelerated erosion caused by winter rains (indirect effect). The goal is to minimize:

- Soil erosion
- Adverse impacts to water quality
- Adverse impacts to protected species of plants and animals

Dozers constructed most of the fire perimeter and all of the contingency lines. Dozer line width ranges greatly. The following measures shall be implemented for constructed dozerline:

- Berms and push-piles shall be dispersed spread out to the extent feasible. This is may be accomplished by back-blading and /or using ripper shanks or grapples if present. Debris piled against trees or perched above watercourses are especially important to correct.
- Waterbreaks shall be installed at a spacing which corresponds to a moderate erosion hazard rating in the California Forest Practice Rules. Maximum spacing shall be as follows:

<u>Prevailing Gradient</u>	<u>0-10%</u>	<u>11-25%</u>	<u>26-50%</u>	<u>>50%</u>
Maximum Waterbreak Spacing	200 Feet	150 Feet	100 Feet	75 Feet

NOTE: This waterbreak spacing information is a general guide for maximum spacing, actual location of waterbreaks should be tailored to the topography and placement should be suited to the best dispersal of water flow.

- Waterbreaks shall be constructed at an approximately 45 degree angle and shall be a minimum depth of 10 inches from the bottom of the cut to the top of the berm. Where possible the discharge from the waterbreaks shall be directed into vegetated areas to minimize erosive forces.
- Where slopes exceed the range at which a tractor can effectively work, waterbreaks shall be constructed with hand tools.
- Roads used in fire suppression activities shall be left in at least as good a condition as they were found. Gravel and soil surface roads shall be watered to prevent excessive dust formation. Where suppression activities have damaged or rendered road drainage facilities non-functional, waterbreaks or drivable drainage dips shall be installed for drainage.
- Where suppression activities have filled in or damaged inside ditches, the ditches shall be cleaned and left unobstructed.

Cultural Resources Site Damage

Any disturbance to known or suspected archaeological/historical sites and artifacts must be reported to the Incident Archaeologist immediately. Intentional removal or disturbance to any artifact is not permissible.

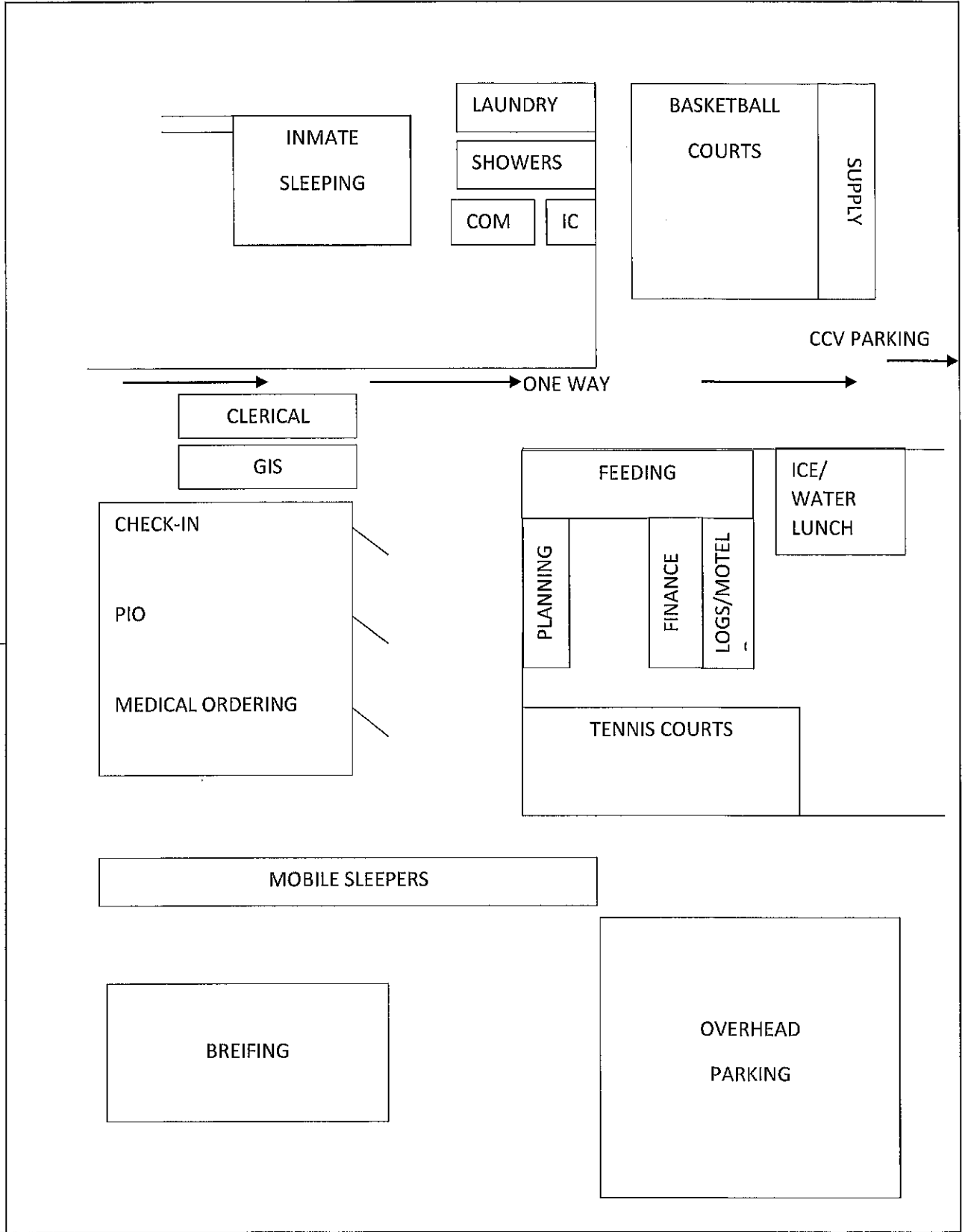
CURRY ICP

North

SUNSET STREET

ENGINE PARKING

DOZER TRANSPORT PARKING



CCV PARKING

ONE WAY

CLERICAL

GIS

CHECK-IN

PIO

MEDICAL ORDERING

FEEDING

PLANNING

FINANCE

LOGS/MOTEL

TENNIS COURTS

ICE/
WATER
LUNCH

MOBILE SLEEPERS

BREIFING

OVERHEAD
PARKING

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