MISSION INCIDENT

CA-MMU-018115

INCIDENT ACTION PLAN







OPERATIONAL PERIOD

09/09/2017 0700

to 09/10/2017 0700



INCIDENT OBJECTIVES (ICS 202)

1. Inc	ident Name:			2. Op	erational Period:	Date	From:	09/09/2017	Date To:	09/10/2017
	MI	ISSIC	N			Time	From:	0700	Time To:	0700
3. Ob	jective(s):									
Mana	gement Object	ives								
- Esta	ablish and mainta	ain sa	ife work practices to m	inimiz	e threats to the public	and em	ergency	responders		
- Min	imize damage to	struc	tures, private property	and o	other improvements in	the fire	агеа			
- Prof	tect and/or repair	r natu	ral, cultural, and herita	ege re	sources					
- Con	tinue to foster a	nd ma	aintain positive relation	ships	with all tribal, local co	operato	rs and st	akeholders		
- Pro	vide timely and a	CCUT	ate incident information	n						
- Mai	ntain fiscal acco	untab	ility keeping costs con	nmens	urate with values at ris	sk				
Cont	rol Objectives									
- Kee	p the fire North	of Mir	narets Road							
- Kee	p the fire East o	f Roa	d 225							
- Kee	p the fire South	of Pe	ckinpah Meadow Roa	d						
			iskey Creek Drainage							
Gene	eral Situational	Awai	reness:	000.00	d accona routes are m	andato	rv			
1			LL TIMES. Safety zon			iai iualui	y.			
l			ntain situational aware							
1	=		р terrain. Remember t							
- Kee	ep your hydratior	up b	y drinking water and e	electro	lyte beverages. Avoid	energy	drinks.			
- Mai	ntain good com	munic	ations with your super	visors	, adjacent forces and	crew me	embers.			
- Mai	ntain awareness	s of fil	re weakened trees, as	h pits,	and burned-out stump	holes.				
5. Si	te Safety Plan F	Requi	red?	Yes	□ No Ø					
_			ın(s) Located at:							
1	cident Action P		0.64.44	F2	Tenining Massacc	F29	Eaciliti:	es Map		
	ICS 203	2	Safety Message		Training Message		Travel	=		
	ICS 204	<u> </u>	ICS 215A		Demob Plan	Ø		мар i Support Map		
	ICS 205		ICS 220		Finance Message		Giound	a Support Mah		
	ICS 205A		Weather Forecast	Ø	PIO Message		ICE 24	4		
	ICS 206		Fire Behavior		FSR Plan	Ø	ICS 21	1	\ D	()
100	repared By:		re DeBenedet	Posi	tion/Title: PSC1 (T)	-	nature:	1		such
8. A	pproved by Inci	ident	Commander:	Kevi	n Lawson	Sigi	nature:	140	- france	
ics	202									

1. Incident Name:		NIZATION ASSIGNM			00/40/2047
1. Incident Name:		erational Period: Date From: Time From:	09/09/2017 0700	Date To: Time To:	09/10/2017 0700
3. incident Commander(s) and Command Staff:	7. Operation Secti	on:	SOUTH STORY	
UC's	Kevin Lawson / Tim Murphy	Chief	Jeff Ohs		
Deputy	Barry Biermann / Steve Spinhame	ey (T) Deputy	Nick Schuler		
Safety Officer	David Sargenti / David Brockman	(T) Night Ops	Greg Bertelli		
Information Officer	Mike Smith / Dan Olsen (T)				
Liaison Officer	Dennis Carreiro / Brandon Smith Jeff Adams (T)	(Т)			
LE Liaison	Phil Fontanetta / Doug Millgan	Branch		Sean Norman / Jeremish	Rossier (T)
. Agency/Organization I	Representatives:	Division/Group	Α	Terran League / Stephen I	Martin (T)
Agency/Organization	Name	Division/Group	D	William Schaal	
CAL FIRE - MMU	Mike van Loben Sels	Division/Group			
JSFS - SNF	Denise Tolmie	Division/Group			
lorth Fork Rancheria of lono Tribe	Maryann McGovran	D(visian/Group			
CDCR	Chris Dean	Division/Group			
CAL OES	Dave Franklin	Branch	IV	George Casarlo	
Army National Guard	LTC. Jeff Corella	Division/Group	J	Joseph Felix	
PG&E	Jeff Millar	Division/Group	M/X	Justin Schmollinger / Erik	Hodson (T)
Madera County Sheriff	Jim Bernardi	Division/Group		g., ,	(//
American Red Cross	Katrina Poitras	Division/Group			
		Division/Group			
		Branch	Contingency	Chris Waters	
		Division/Group			
		Division/Group			
i. Planning Section:		Division/Group			
	Buddy Bloxham	Division/Group			
	Steve DeBenedet (T)	Division/Group			
	Leonel Plata / Kyle O'neil Topher Henderson (T)	Division/Group			
Cituation I Init	Todd Tuggle / Shannon Johnson				
Documentation Unit		Division/Group			
	Al Klem / Paul Saba				
	Chris Ingram	Branch Division/Group	Fire Suppression Repair	Len Nielson	
FRAN	Jon Heggie		Тюры		
	Mark Struthwolf				
	Rob Scott / Matt Seybert (T)				
Hired Equipment Tech					
Crew Tech Spec					
Logistics Section		Air Operations Bro	inch		
	Pete Gallegos		Ops Branch Director	Matt Stanford	
	Richard Tovar (T)			Shem Hawkins / Chris Will	Ison (T)
	Bethany Breese		Helibase Manager		(1)
Base Camp Manager		8. Finance/Admini			
Ground Support Unit			Roger Raines		
Communications Unit			Terry Eastwood / Ma	ara Zaver (T)	
	Kevin Fortney	Procurement Unit		ara waver (11)	
	James Beckman	Comp/Claims Unit			
Motel Tech Spec			John Forsberg		
Morei Tech Spec	Dave English		Patrick Aguada		
Prepared By: Name: ICS 203	Steve DeBenedet Position/Tile	tle: PSC1 (T)	Signature: 2000	en DuSine	do





Fire Weather Forecast

FORECAST NO: 4

PREDICTION FOR: Day Shift

DATE: September 9th, 2017

FORECAST ISSUED: 1800 September 8th, 2017

NAME OF FIRE: Mission Fire

UNIT: MMU

Incident Meteorologist: Mark Struthwolf

Mork Stanthings

<u>WEATHER DISCUSSION:</u> The upper level low is expected to remain nearly stationary off the San Diego coast through Sunday, move a little northwest Monday. The counter clockwise flow around this low will bring enough mid-level moisture across the southern Sierras this afternoon for a slight threat of high-based thunderstorms after 1600. Gusty easterly outflow winds will be the main concern. Moisture will increase Sunday into Monday for a better chance of thunderstorms. Daily temperatures will be the warmest Sunday and Monday with the lowest RH, but then a downward trend in temperatures and an upswing in RH will occur midweek.

WEATHER FORECAST:

WEATHER: Sunny early then becoming partly cloudy with a remote chance of a high-based

thunderstorms after 1600, east of the fire over the Sierra Crest.

TEMPERATURES: 2800 ft ... near 90

HUMIDITY: 2800 ft ... 28-31%.

20 FT WINDS: Terrain driven today

-Downslope at 0-3 mph through 0900, becoming upslope at 2-4 mph by midday with gust to 9 mph

in the afternoon. Div D and Div J after 1100...SW winds of 3-5 mph with gusts to 12 mph.

Thunderstorms could produce easterly wind gusts in excess of 30 mph

CWR (>0.10 of an inch): 0%

VENTILATION: Good.

LIGHTNING ACTIVITY LEVEL: 1, becoming 2 after 1600.

STABILITY/INVERSION: Valley inversions will impact the lower half of drainages through about 0900.

The mixing height will increase to 1100 ft.

TONIGHT: Partly cloudy early then becoming mostly clear. Min temperatures: 63-66. Maximum humidity: 72-80%. Downslope winds 0-3 mph after 2000 PDT.

OUTLOOK FOR SUNDAY: Partly cloudy. Chance of afternoon and evening thunderstorms. Max temp 92-95. Min humidity 26-30%. Winds: South southwest at 3-5 mph with gusts to 10 mph.

LAL: 1 in the morning then 2 after 1300, CWR: 5%

North Fork RAWS- Elevation 2721 ft



FIRE BEHAVIOR FORECAST

FORECAST NUMBER #5	TYPE OF FIRE Surface
FIRE NAME Mission	OPERATIONAL PERIOD 09-09-2017
DATE ISSUED 09-08-2017	TIME ISSUED 1900 HOURS
UNIT CALFIRE MMU, USFS	SIGNED Jon Heggie FBAN

INPUTS

WEATHER SUMMARY

A chance of thunderstorms in the afternoon could wind test control lines. If a thunderstorms develops in fire area expect erratic gusty winds. Humidity recovery at night the last two operational periods has been good with relative humidity reaching up to 75%.

OUTPUTS

FIRE BEHAVIOR

GENERAL

Probability of Ignition = 67% Spotting Distance = 0.3 mile

Rates of Spread in the Brush will be 47 ch/h and in the Timber understory it will be 8 ch/h

Fine Dead Fuel Moisture = 5-8% **Energy Release Component** has dropped below the 90th percentile and is at 75 which is a normal seasonal average.

Fire activity has diminished significantly but fuels are still primed to burn. The Railroad incident to the North has continued to make significant runs and shows that potential still remains high. An abundant grass crop will be receptive to any rollout or sleeper spots outside the line. This area was heavily affected by the tree mortality and the amount of dead heavy fuels will considerably influence fire behavior. Live fuels are close to critical levels and at the lowest point of the season. The recent fire history from the Willow Fire 2015 has stopped the growth to the Northwest.

SPECIFIC

Branch I

Look for potential afternoon thunderstorms to test lines with gusty winds not experienced on this incident.

Pockets of the interior down heavy fuels will remain hot and still will present potential for rollout into steep terrain receptive fuel outside of containment lines. If spots outside of lines become established in alignment with slope and wind expect the fire behavior to transition from an understory burn to running topographic driven fire with tree torching. Be prepared to assist initial attack fires in close proximity to the incident and expect fire behavior to be moderate to dangerous depending on location and weather. Expected Flame Lengths in this branch are to be more 12 ft in the brush and more than 7 ft in the timber understory if fire escapes control lines.

Branch IV

Look for potential afternoon thunderstorms to test lines with gusty winds not experienced on this incident.

Abundant heavy snags close to the line do have potential for falling across containment lines and reestablishing active fire in dry receptive fuels. If the fire becomes established outside of containment lines and is in alignment with slope and wind expect moderate to dangerous rates of spread into heavy tree mortality fuels. Be prepared to assist initial attack fires in close proximity to the incident and expect fire behavior to be moderate to dangerous depending on location and weather. Expected Flame Lengths in this branch are to be more 12 ft in the brush and more than 7 ft in the timber understory if fires escapes control lines.

AIR OPERATIONS:

- Thunderstorms may have outflow winds that could affect air operations
- Drops on dead snags may break free and spread fire brands across control lines or on ground resources

SAFETY

- Review the IRPG Thunderstorm Safety Guide prior to your shift
- Don't let lack of active fire create complacency, fuels are ready to burn
- ASSUME THAT ALL TREES COULD FALL AT ANYTIME USE SITUATIONAL AWARENESS



CALFIRE INCIDENT MANAGEMENT TEAM 3



1. INCIDENT NAME:		2. DATE PREPARED:	3. TIME PREPARED:			
Mission		09/08/20	1800			
4. PREPARED BY:	5. LEAD	DER NAME:	6. OPERATI	ONAL P	ERIOD:	
David Brockman SOF1 (T) Dav		avid Sargenti SOF1	09/09/201	7 0700	TO	09/10/2017 0700

SAFETY MESSAGE

Behind the wheel, anger is one letter away from danger.

- Be cautious trees are weakened due to fire activity and drought.
- Make sure everyone gets a briefing!
- Don't get complacent during mop up.
- Monitor your hydration/nutrition intake and keep adequate supplies of each.
- Watch for residents working around structures.
- Expect an increase in traffic in and around the fire area.
- Beware of stump-holes, steep slopes, trip hazards, and loose footing.

Tree Mortality Situational Awareness

- 1. Hearing/seeing trees falling.
- 2. Night operations Active fireline versus mop-up.
- 3. Helicopter drops possibly breaking tops of trees.
- 4. Be aware of the potential for trees to domino in these areas.



CALFIRE INCIDENT MANAGEMENT TEAM 3 SOF1 David Sargement



INCIDENT RISK ANALYSIS ICS 215A



DIVIGUAL						
DIVISION	HAZARDOUS ACTIONS/ CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES				
ALL	FIRE AND DROUGHT WEAKENED TREES/SNAG HAZARDS	 The fire is burning in the tree mortality zone. Follow Hazard Tree Safety Guidelines (IRPG p. 22). Many of the trees within the fire area and along roadways are stressed due to prolonged drought conditions and extended burn times. 				
ALL	MOP UP	 Do not get complacent during mop up. Watch out for stump holes. Watch your footing. 				
ALL	DRIVING HAZARDS	 Drive defensively! Expect the unexpected. Be aware of debris in the roadways from rollout and suppression operations. 				
ALL	WEATHER	 Be aware of changing wind conditions. Watch for changing weather conditions. 				
ALL	PERSONNEL SAFETY	 All personnel are responsible for their personal safety. Immediately report any injuries. Be sure to wear all required PPE while on the fire line. 				
ALL	ACCOUNTABILITY	Be sure to check in with Division when working in their area of responsibility.				
ALL	HYDRATION	 Drink water before, during and after each shift. Be alert for signs of heat stress in yourself and others. 				
ALL	FATIGUE	 Monitor incoming resources for level of fatigue. Provide sufficient rest during the work cycle. 				
ALL	CIVILIAN PRESENCE	 Be aware of civilians in the area. Watch for residents in and around the area. 				
ALL	COMMUNICATIONS	 Check the communication plan for frequency assignments. Be clear and concise when talking on the radio. Use human repeaters as needed. 				
ALL	BRIEFINGS	 Make sure everyone gets a briefing on the plan for the day. Document this on your ICS 214. 				
ALL	LCES	Ensure that LCES is being utilized.				
ALL	HELICOPTER AWARENESS	 Be aware of rotor wash when working near helicopters. Understand that hazardous trees may react to helicopters overhead. Stay clear of helicopter landing zones. Monitor assigned aircraft frequencies. 				
ALL	DEMOB	 Drive careful while in ground support. Make sure that ALL items are secure for travel. 				
Incident I	Name: MISSION	Date Prepared: 09/08/2017 Operational Period: 09/09/2017 - 09/10/2017 SOF1 (T) 0700-0700				

In readiness is all

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

ASSIGNMENT LIST (ICS 204)

1. Incident Name:		2. Operationa	l Period:			3.	
MISSION		Date From:	09/09/2017	Date To:	09/10/2017		
		Time From:	0700	Time To:	0700	Branch:	I
4. Operations Personnel:						Div/Group:	A
Operations Section Chief:	Jeff Ol	ns Night Ops: Gr	eg Bertelli			Div/Group.	^
Branch Director:	Sean N	Iorman / Jeremiah	Roesler (T)		: Jorge Segura	(Alpha
Division/Group Supervisor:	Terran	League / Stephen	Martin (T)	/ Josh Heinba	ach (T)		
5. Resources Assigned		Resources b	elow in bolo	l are 12 hour	resources	Reporting Location Remarks, Notes,	n, Special Equipment, and Information
Resource Identifier		ALS Lead	der	Personnel	Request #	Time	Location
STC CDF 9550C		Wheatley	, Robert	16	E-4	0700-0700	DP 1
STG MMU 9425G		Barajas, E	Eduardo	32	C-34	0700-0700	DP 1
CRW CNA CREW 5		Royos, Fr	ancisco	23	C-35	0700-1900	DP 1
CRW CNA CREW 6		Silos, Jo	paquin	23	C-36	0700-1900	DP 1
W/T PVT HUGHES TREE		Nabors,	Duane	2	E-69	0700-0700	DP 1
TFLD B		Mangels	s, April	1	0-343	0700-1900	DP 1
6. Work Assignments:							
Mop up and patrol 200ft							
Pull hose below DP 1							
Backhaul all trash							
Water roads							
7. Special Instructions:							
Water source is at hydrant at	58503	Road 225					
Watch for hazard trees							ë i
8. Communications		and/or phone conta				1	Neton
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C4	3	COMMAND	166.6125	136.5	168.4000	136.5	BK GROUP 18 CH 11 (T4)
CDF T26	5	TACTICAL	159.2925	192.8	159.2925	192.8	BK GROUP 20 CH 12 (T18)
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	BK GROUP 24 CH 11 (T6)
CDF T18							
OLIADO	15	AIR/GROUND	159.3450	192.8	159.3450	192.8	BK GROUP 20 CH 4 (T18)
GUARD		AIR/GROUND EMERGENCY	168.6250		159.3450 168.6250	192.8	BK GROUP 20 CH 4 (T18) EMERGENCY USE ONLY (T1)
9. Prepared by: Name:	15 16			192.8 RESL (T)			

ASSIGNMENT LIST (ICS 204)

1. Incident Name:		2. Operational Period:			3.	
MISSION		Date From: 09/09/2017	Date To:	09/10/2017		
		Time From: 0700	Time To:	0700	Branch:	I
4. Operations Personnel:					1	_
Operations Section Chief: Jeff O	hs	Night Ops: Greg Bertelli			Div/Group:	D
Branch Director: Sean	Norm	an / Jeremiah Roesler (T)	Branch Safet	y: Jorge Segura		Delta
Division/Group Supervisor: William	m Sch	naal	/ Josh Heinb	ach (T)		
5. Resources Assigned		Resources below in bol	d are 12 hour	resources		ion, Special Equipment,
Resource Identifier	ALS	Leader	Personnel	Request #	Remarks, Notes Time	, and Information Location
STC RRU 9310C		Gray, Jodie L	18	E-25	0700-0700	DP 5
STC HUU 9121C		Smith, Joshua	19	E-24	0700-1900	DP 5
STG BDU 9357G		Heyermann, Thomas	32	C-45	0700-0700	DP 5
CRW CNA CREW 7		Locke III, Edward	23	C-37	0700-1900	DP 5
CRW CNA CREW 8		Stiffler, Matthew	23	C-38	0700-1900	DP 5
W/T MDC WT11		Cappucino, Augustine	1	E-63	0700-1900	DP 5
W/T PVT L&L		Lang, Harold	2	E-216	0700-0700	DP 5
SKD PVT GREENOUS		Drogouski, Frank	1	E-186	0700-1900	DP 5
SKD					0700-1900	DP 5
FALM NORTHWOODS		Gyun, Ryan	1	O-141	0700-1900	DP 5
FALM SALCIDO		Salcido, John	1	O-334	0700-1900	DP 5
FALM CAST		Cast, Eugene	1	O-332	0700-1900	DP 5
FALM SIERRA FORESTRY		Sierra Forestry	1	O-138	0700-1900	DP 5
HEQB KAILEY		Kailey, Kanwardip S	1	O-2	0700-1900	DP 5
FEMP JACOBS		Jacobs, Christopher D	1	O-313	0700-1900	DP 5
FEMT CORONA		Corona, Hurvino	1	O-315	0700-1900	DP 5

6. Work Assignments:

Locate and mop up spots

Mop up and patrol 200ft

Fall snags within reach of roads

Water roads

7. Special Instructions:

Water source is the hydrant at the mill site

Watch for hazard trees

8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C4	3	COMMAND	166.6125	136.5	168.4000	136.5	BK GROUP 18 CH 11 (T4)
CDF T27	6	TACTICAL	159.3075	192.8	159.3075	192.8	BK GROUP 20 CH 13 (T16)
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	BK GROUP 24 CH 11 (T6)
CDF T18	15	AIR/GROUND	159.3450	192.8	159.3450	192.8	BK GROUP 20 CH 4 (T16)
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	EMERGENCY USE ONLY (T1)
9. Prepared by: Name: Top		r Henderson	Pos/Title:	RESL (T)		- 11	
ICS 204		Date/Time:	09/08/2017	2000	Signature:	MI	

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

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1. Incident Name:		2. Operation	al Period:			3.		
MISSION		Date From:	09/09/2017	Date To:	09/10/2017			
		Time From:	0700	Time To:	0700	Branch:	\mathbf{IV}	
4. Operations Personnel: Operations Section Chief: Jeff (Ohs	Night Ops: (Greg Bertelli			Div/Group:	J	
Branch Director: Geor		ario		Branch Safety	y: Andrew Kibby		Juliet	
Division/Group Supervisor: Jose	ph Feli	ix						
5. Resources Assigned		Resources	below in bole	d are 12 hour	resources	Reporting Locat Remarks, Notes	tion, Special Equipment, s, and Information	
Resource Identifier	ALS	Lea	ader	Personnel Request #		Time	Location	
STC FKU 9431C		Fitzger	ald, Jim	16	E-1	0700-0700	DP 5	
STC BEU 9460C		Nichols	, Brian L	19	E-173	0700-0700	DP 5	
STG MVU 9337G		Coultress	Jr, Carl J	36	C-33	0700-0700	DP 5	
STG SLU 9345G		Ornelas	, Enrique	33	C-43	0700-0700	DP 5	
W/T PVT JUSTIN DAHLEM		Gonzale	es, Gene	2	E-70	0700-0700	DP 5	
FALM SKYLAKE		Skylake T	ree Service	1	O-333	0700-1900	DP 5	
FEMP NAJERA		Najera	Robert	1	O-109	0700-1900	DP 5	
FEMT CASELLI		Caselli, T	heodore M	1	O-108	0700-1900	DP 5	
6. Work Assignments:								

6. Work Assignments:

Improve existing line

Mop up 200ft in

Tactical patrol / Identify and fall hazard trees

Backhaul all trash and water roads

7. Special Instructions:

Water source located at Whiskey Creek Waterfall area

Avoid NFPA 702 areas

Watch for hazard trees

8. Communications	(radio and/or phone contact numbers needed for this assignment):
-------------------	--

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C4	3	COMMAND	166.6125	136.5	168.4000	136.5	BK GROUP 18 CH 11 (T4)
CDF T30	10	TACTICAL	151.3925	192.8	151.3925	192.8	BK GROUP 20 CH 16 (T16)
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	BK GROUP 24 CH 11 (T6)
CDF T18	15	AIR/GROUND	159.3450	192.8	159.3450	192.8	BK GROUP 20 CH 4 (T16)
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	EMERGENCY USE ONLY (T1)

9. Prepared by: Name: Topher Henderson Pos/Title: RESL (T)

ICS 204 Date/Time: 09/08/2017 2000 Signature:_

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

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ASSIGNMENT LIST (ICS 204)

1. Incident Name: 2. Operational Period: 3. MISSION Date From: 09/09/2017 Date To: 09/10/2017 Time From: 0700 Time To: 0700 Branch: IV4. Operations Personnel: Div/Group: M/X Operations Section Chief: Jeff Ohs Night Ops: Greg Bertelli Branch Director: George Casario Branch Safety: Andrew Kibby Mike / X-ray Division/Group Supervisor: Justin Schmollinger / Erik Hodson (T) 5. Resources Assigned Reporting Location, Special Equipment, Resources below in bold are 12 hour resources Remarks, Notes, and Information Resource Identifier ALS Leader Personnel Request # Time Location STC MVU 9331C Schwettmann Jr, Carl T 17 E-178 0700-0700 **DP 20** STF MVU 9336F Zingheim, Kurt R 11 E-202 0700-0700 DP 20 **CRW CNA CREW 9** Macias, Tomas 23 C-39 0700-1900 **DP 20 CRW CNA CREW 10** Warner, Jon 23 C-40 0700-1900 **DP 20 CRW CNA CREW 11** Schlickhieser, John 23 C-41 0700-1900 **DP 20 CRW CNA CREW 12** Coolidge, Bob 23 C-42 0700-1900 **DP 20** W/T PVT TEHAMA 2 Adams, Toby E-160 0700-0700 **DP 20** W/T PVT DUMP & EXC Hobbs, Gunnar 1 E-159 0700-1900 **DP 20** TFLD C Sauer, Chris 1 0-344 0700-1900 **DP 20 FEMP BRANLEY** 0-311 Branley, Matthew 1 0700-1900 **DP 20 FEMP PERKINS** Perkins, Matthew A 1 0-314 0700-1900 **DP 20**

6. Work Assignments:

Support repopulation operations

Mop up and patrol 300ft

Tactical patrol / Fall hazard trees

Backhaul all trash and water roads

7. Special Instructions:

Water source is the hydrant at the mill site

** Watch for hazard trees **

8. Communications	(radio	and/or phone conta	act numbers ne	eded for this a	ssignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C4	3	COMMAND	166.6125	136.5	168.4000	136.5	BK GROUP 18 CH 11 (T4)
CDF T29	9	TACTICAL	151.3475	192.8	151.3475	192.8	BK GROUP 20 CH 14 (T16)
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	BK GROUP 24 CH 11 (T6)
CDF T18	15	AIR/GROUND	159.3450	192.8	159.3450	192.8	BK GROUP 20 CH 4 (T16)
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	EMERGENCY USE ONLY (T1)
9. Prepared by: Name:	Tophe	r Henderson	Pos/Title:	RESL (T)		- 1	/
ICS 204		Date/Time:	09/08/2017	2000	Signature:	1//	

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ASSIGNMENT LIST (ICS 204)

1. Incident Name:		2. Operation	al Period:			3.	
MISSION		Date From:	09/09/2017	Date To:	09/10/2017		1
		Time From:	0700	Time To:	0700	Branch:	CONTINGENCY
4. Operations Personnel:		'				Div/Group:	= =
Operations Section Chief: J	leff Ohs	Night Ops: G	reg Bertelli			Div/Group.	· .
Branch Director: C	Chris Wate	ers		Branch Safety	<i>y</i> :		
Division/Group Supervisor:							
5. Resources Assigned		Resources	below in bold	l are 12 hour	resources	Reporting Location Remarks, Notes,	on, Special Equipment, and Information
Resource Identifier	ALS	Lea	der	Personnel	Request #	Time	Location
						0700-1900	ICP
						-	
						-	
	_						
6. Work Assignments:							
Commenter Comm							
7. Special Instructions:							
Water source is the hydrant at	the mill sit	е					
Watch for hazard trees							
					•		
		or phone conta				TyTone	Notes
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	
NIFC C4		COMMAND	166.6125	136.5	168.4000	136.5	BK GROUP 18 CH 11 (T4)
CDF T31		TACTICAL	159.3825	192.8	159.3825	192.8	BK GROUP 20 CH 17 (T16)
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	BK GROUP 24 CH 11 (T6)
CDF T18		R/GROUND	159.3450	192.8	159.3450	192.8	BK GROUP 20 CH 4 (T16)
GUARD		MERGENCY	168.6250		168.6250	110.9	EMERGENCY USE ONLY (T1)
9. Prepared by: Name:	Topher He		Pos/Title:	RESL (T)		1 /1	//
ICS 204		Date/Time	09/08/2017	2000	Signature:	The world	

ASSIGNMENT LIST (ICS 204)

d. Incident Name:		O On another of Dunie de			12	
1. Incident Name:		2. Operational Period:			3.	
MISSION		Date From: 09/09/2017	Date To:	09/10/2017		
		Time From: 0700	Time To:	0700	Branch:	
4. Operations Personnel:					Div/Group:	Fire Suppression
Operations Section Chief: Jeff C)hs	Night Ops: Greg Bertelli			Div/Group.	Repair
Branch Director:			Branch Safety	y:		Page 1 of 2
Division/Group Supervisor: Len N	iielsoi	1				
5. Resources Assigned		Resources below in bol	d are 12 hour	resources		ion, Special Equipment,
Resource Identifier	ALS	Leader	Personnel	Request #	Time	, and Information Location
ENG FKU 4352					0700-1900	ICP
ENG BEU 4665		Sanchez, Miguel C	4	E-57	0700-1900	ICP
DOZ PVT JAMES R HALL		Hall, Jim	1	E-14	0700-1900	ICP
DOZ PVT CHARLES MULLER		Muller, Charles	1	E-98	0700-1900	ICP
DOZ PVT AAA EQUIPMENT		Hatler, Tim	1	E-118	0700-1900	ICP
DOZ PVT LENAHAN'S WATER		Smith, Dade	1	E-121	0700-1900	ICP
DOZ PVT FLOODGATE H20		Gangben, Dru	1	E-167	0700-1900	ICP
W/T PVT R A PARGETT		Heller, Josh	1	E-170	0700-1900	ICP
W/T PVT USC		Schuler, Steve	1	E-217	0700-1900	ICP
W/T PVT LITTLE BIG MAN		Strother, Tomas	1	E-215	0700-1900	ICP
W/T PVT WATERDOGG LLC		Malan, Pam	1	E-171	0700-1900	ICP
GRD PVT LYNCH		Lynch, Marty	1	E-188	0700-1900	ICP
GRD PVT MILSAPS		Millsaps, Mike	1	E-189	0700-1900	ICP
EXC PVT K-JAM		Cambrelen, Adrian	1	E-165	0700-1900	ICP
SKD					0700-1900	ICP
FALM CHRISTIAN		Christian, Logan	1	O-139	0700-1900	ICP
FALM GROGNET		Grognet, Thomas	1	O-140	0700-1900	ICP
FALM A TEAM		Rohrbough, ADam	1	O-335	0700-1900	ICP

6. Work Assignments:

Identify suppression repair needs

Survey line construction for cultural and historic resources

Identify and fall hazard trees

7. Special Instructions:

Water source is the hydrant at the mill site

^{**}Watch for hazard trees**

8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C4	3	COMMAND	166.6125	136.5	168.4000	136.5	BK GROUP 18 CH 11 (T4)
							BK GROUP 16 CH 2 (T15)
CDF T31	11	TACTICAL	159.3825	192.8	159.3825	192.8	BK GROUP 20 CH 17 (T16)
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	BK GROUP 24 CH 11 (T6)
CDF T18	15	AIR/GROUND	159,3450	192.8	159.3450	192.8	BK GROUP 20 CH 4 (T16)
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	EMERGENCY USE ONLY (T1)
9. Prepared by: Name:	Tophe	r Henderson	Pos/Title:	RESL (T)		· /	'
ICS 204		Date/Time:	09/08/2017	2000	Signature:	mile	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

3.

ASSIGNMENT LIST (ICS 204)

2. Operational Period:

1. Incident Name:

1. Incident Name:		2. Operation				اح.	
MISSIO	4	Date From:	09/09/2017	Date To:	09/10/2017		
		Time From:	0700	Time To:	0700	Branch:	
I. Operations Person						Div/Group:	Fire Suppression
Operations Section C	hief: Jeff Ol	hs Night Ops: G	ireg Bertelli				Repair
Branch Dire	ctor:			Branch Safety	<i>t</i> :		Page 2 of 2
Division/Group Superv						Departing Logot	ion, Special Equipment,
5. Resources Assigned				are 12 hour		Remarks, Notes	, and Information
Resource Identifier			ader	Personnel	Request #	Time	Location
RESP GLETNE			e, Jeff	1	0-272	0700-1900	ICP
OBS COLLAMER			, Sarah A	1	O-99	0700-1900	ICP
OBS (T) RODGERS			, Frank T	1	O-96	0700-1900	ICP
READ FINK			Dene	1		0700-1900	ICP
READ LEE			Saylen	11		0700-1900	ICP
READ MCDONALD			, Christina	1		0700-1900	ICP
HEQB (T) MONTELON	30	Montelon	igo, Andy	1	O-8.61	0700-1900	ICP
						-	
						+	
						-	
		_					
6. Work Assignments: dentify suppression rep		and hintaria raegurs	eas				
Survey line construction dentify and fall hazard t		and historic resourc	.es				
7. Special Instructions	•						
Water source is the hyd		ill site					
**Watch for hazard trees							
riation for mazaria most							
3. Communications	(radio	and/or phone conta	act numbers n		assignment):	_	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C4	3	COMMAND	166.6125	136.5	168.4000	136.5	BK GROUP 18 CH 11 (T4)
							BK GROUP 16 CH 2 (T15)
CDF T31	11	TACTICAL	159.3825	192.8	159.3825	192.8	BK GROUP 20 CH 17 (T16)
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	BK GROUP 24 CH 11 (T6)
CDF T18	15	AIR/GROUND	159.3450	192.8	159.3450	192.8	BK GROUP 20 CH 4 (T16)
	-		100.0000			1 440.0	
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	EMERGENCY USE ONLY (T
		r Henderson	168.6250 Pos/Title:	RESL (T)	168.6250	110.9	EMERGENCY USE ONLY (T
GUARD 9. Prepared by: Name: ICS 204		er Henderson			168.6250 Signature:	710.9	EMERGENCY USE ONLY (T

AIR OPERATIONS SUMMARY OPERATIONAL PERIOD DATE: 09/09/2017 to 09/10/2017 START: 0800 END: 1900 SUNRISE: 0631 SUNSET: 1922

4. REMARKS (Safety Notes, Hazards, Air Operation Track all dip sites and the amount of water taken from the See AirOps Map for dip sites Ensure your load calcs reflect the increased temperatures GPS settings: hddd*mm.mmm* with WGS 84 selected as the Ranch Helibase 37 02.44 x 119 47.78 6. PERSONNEL AOBD Matt Stanford AOBD Matt Stanford ASGS Shem Hawkins ASGS(T) Chris Willson ASGS(T) Chris Will	Notes, Haza amount of v tes flect the incr		r Operat	tions Spec	Air Operations Special Equipment, etc.):	ent, etc.	٠				14	4 TED.		
6. PERSONNEL AOBD Matt Stanford ASGS Shem Hawkins HEMB Jared Collins ASGS(T) Chris Willson HEMB Mark Kalisek Dispatch Aircraft Desk	nmm' with W 19 47.78	eased to	ken from emperatu selected a	the dip site. ures. as the map datum.	e. o dafum.		ū				Center Center Latitude Longitud		FDC 7/6697 37*13.47*N :: 119°28.05*W 5 NM to 7500°	
AOBD Matt Stanford ASGS Shem Hawkins HEMB Jared Collins ASGS(T) Chris Willson HEMB Mark Kalisek Dispatch Aircraft Desk				7. FREQUENCIES	ENCIES				8. FIXED WING	WING				
AOBD Matt Stanford ASGS Shem Hawkins HEMB Jared Collins ASGS(T) Chris Willson HEMB Mark Kalisek Dispatch Aircraft Desk		Phone	ne			AM		FM		#	# Avail / Type/ Make-Model / FAA N# / Base(s)	[ake-Model /	FAA N# / Bas	se(s)
ASGS Shem Hawkins HEMB Jared Collins ASGS(T) Chris Willson HEMB Mark Kalisek Dispatch Aircraft Desk		951,545,8205	5.8205	AIR/AIR FW:	FW:		173.	173.8250	AIRTANKERS		By request			
HEMB Jared Collins ASGS(T) Chris Willson HEMB Mark Kalisek Dispatch Aircraft Desk		530.990.5128	0.5128	AIR/AIR RW:	RW:	133.2750								
ASGS(T) Chris Willson HEMB Mark Kalisek Dispatch Aircraft Desk		858.353,6261	3,6261	AIR BRIEFING	FING	127.0250			LEADPLANES	ŒS				
HEMB Mark Kalisek Dispatch Aircraft Desk		530.448.2408	8.2408											
HEMB Mark Kalisek Dispatch Aircraft Desk				AIR/GROUND	QNO		3		AIR	B	By Request			
Dispatch Aircraft Desk		951.780.8620	0.8620	TACTICAL		O	CDF T18		TACTICAL					
Dispatch Aircraft Desk									PLATFORMS	(IS				
Dispatch Aircraft Desk				DECK:		_	168.350		TFR Freqs.	13	133.275			
Dispatch Aircraft Desk				TOLC:		1	123.7250							
Dispatch Aircraft Desk				COMMAND:		See IAP Cor Plan	See IAP Communications Plan	Su						
Dispatch Aircraft Desk				Air Guard			168.625 Tone 1		PILOT MAP:	نه				
9. HELICOPTERS (Ilse Addi														
The state of the s	tional Sheets	as Necess	sary)											
FAA N# TY MAKE/	MAKE/MODEL B	BASE	AVAIL	START	REMARKS		FAA N#	TY M	MAKE/MODEL	BASE	AVAIL	START	REMARKS	83
Guard 821 1 Blackhawk	T	Ranch	0630	0060										
1		Ranch	0630	0060		_								
Guard 850 1 Blackhawk		Ranch	0630	0060										
N242BH 3 Lono-ranger	T	Ranch	0830	080		+						1		
2	H	Ranch	0830	0800										П
Guard 828 1 Blackhawk		Fresno	24 HR		24 hour hoist	ist								
MISSION	NMENT (Use	ICS-220a	if additions	il space neede	ed; Type/Functi	ion includes	: Air Tactic	al, Retards	int, Recon, Person	nel Transp	oort, Water Dro	opping, etc.)		
TYPE/FUNCTION	NAME OF PERSONNEL OR	ERSON		CARGO (if	applicable) O	R INSTR	CTIONS	FOR TA	CARGO (if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	RAFT	MISSION START	FLY FROM	OM FLY	Y TO
Recon														
Water Drops/Retard.														
Personnel Transport														
Logistics														
88														
Rescue Co	ontact Missi	on Com	municati	ons to requ	uest the hois	t capable	ship with	lat and	Contact Mission Communications to request the hoist capable ship with lat and long information.	on.				

י ווכומעו	t Name.	8	2. Date/Time Prepared:		3. Operational Period:	al Period:			
	1. incident name: MISSION		•	08/2017	Date From: Time From:	09/09/2017	Date To: Time To:	09/10/2017 0700	
Commi	4 Communications				Controlled Unclassified Information//Basic	Inclassified	Informatio	n//Basic	
#40	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode A, D or M	Notes
-	COMMAND	MMU 2	П	151.1525 N	123.0 (T2)	159.3375 N	131.8 (T3)	A	BK GROUP 18 CH 17 (T3)
2							A STATE OF S		
8	COMMAND	NIFC C4 (T4)	ALL DIVISIONS	166.6125 N	136.5 (T4)	168.4000 N	136.5 (T4)	⋖	BK GROUP 21 CH 11 (T4)
4		CONT. TAC DO (T48)	A MOISIVIO	150 2025 N	192 8 T(16)	159 2925 N	192 8 T(16)	A	BK GROUP 20 CH 12 (T16)
20	TACTICAL	CDF TAC 27 (T16)		159.3075 N	192.8 (T16)	159.3075 N	192.8 T(16)	A	BK GROUP 20 CH 13 (T16)
0 1	1001001		Γ						
- 0									
0	TACTICAL	CDF TAC 29 (T16)	DIVISION M/X	151.3475 N	192.8 (T16)	151.3475 N	192.8 T(16)	A	BK GROUP 20 CH 15 (T16)
9 0	TACTICAL	CDF TAC 30 (T16)	DIVISION J	151.3925 N	192.8 (T16)	151.3925 N	192.8 T(16)	4	BK GROUP 20 CH 16 (T16)
= =	TACTICAL	CDE TAC 31 (T16) FSR/CONTI	NGENCY	159.3825 N	192.8 (T16)	159.3825 N	192.8 T(16)	4	BK GROUP 20 CH 17 (T16)
12									
13									
14	MEDICAL	CALCORD (T6)	MEDICAL	156.0750 N	156.7 (T6)	156.0750 N	156.7 (T6)	A	BK GROUP 24 CH 11 (16)
15	AIR / GROUND	CDF A/G TAC 18	AIR / GROUND	159.3450 N	192.8 (T16)	159.3450 N	192.8 (T16)	A	BK GROUP 20 CH 4 (T16)
16	EMERGENCY	GUARD (T1)	EMERGENCY	168.6250 N	0.0	168.6250 N	110.9(丌1)	∢	EMERGENCY USE ONLY(T1)
17									
18									
19							100		PEN HAD LOT WORK FOR THE
20	EMERGENCY	GUARD (T1)	EMERGENCY	168.6250 N	0.0	168.6250 N	110.9 (T1)	¥ .	EMERGENCY USE ONLY(11)
5. Specia	5. Special Instructions			Cont	Controlled Unclassified Information//Basic	ssified Infe	ormation//Ba	asic	The second secon
Jse the	CS 205 to reference	Use the ICS 205 to reference and to correlate with the IC	vith the ICS 204's d	epending o	S 204's depending on your work assignments	assignment	99	//	A CA
5. Prepai	red by (Communic	6. Prepared by (Communications Unit Leader):	: Name: Kyle Johr	Kyle Johnsn, COML IMT #3	IMT #3	Signature:_	14le R. 2	husa	
						Doto/Time.	7700180100: 001017047	1800	

COMMUNICATIONS LIST (ICS 205A)

1. Incident Name: MISSION		2. Operatio	nal Period: Date From: 09/09/2017 Date To: 09/10/2017 Time From: 0700 Time To: 0700
3. Basic Local Communication	s Informati	on:	
Incident Assigned Position	Name		Contact Number
SAFETY OFFICER	DAVID SAI	RGENTI	831-596-4724
LIAISON OFFICER	DENNIS C	ARREIRO	831-594-8612
NFORMATION OFFICER	MIKE SMIT	ГН	951-232-4049
AIR OPS BRANCH DIRECTOR	MATT STA	NFORD	951-545-8205
PLANS SECTION CHIEF	BUDDY BL	.OXHAM	831-236-5659
FINANCE SECTION CHIEF	ROGER RA	AINES	559-417-2214
OGISTICS SECTION CHIEF	RICHARD	TOVAR	951-287-4049
BASE CAMP MANAGER	ED GALIPE	EAULT	925-519-6309
GROUND SUPPORT	MICHAEL	DARCY	831-601-2330 (Day)
GROUND SUPPORT	DAVID RAI	MSEY	209-628-0459 (Night)
MEDICAL UNIT LEADER	KEVIN FOR	RTNEY	951-264-9340
ACCOMMODATIONS	DAVE ENG	SLISH	916-203-6647
COMMUNICATIONS	MISSION	LINE 1	559-877-9011
	MISSION	LINE 2	559-877-9001
	MISSION	LINE 3	559-906-7770
117			
			//
4. Prepared by: Name: <u>K. JO</u> F	INSON	Position/Ti	tle: COML IMT #3 Signature: Well R. Alfradon
CS 205A			: _09/08/2017 14:00

		1. INCIDE	NT NAME	2. DAT	TE EPARED	3. TIME PREPARE	D	4. OP	ERATI	ONAL PE	RIOD
MEDICAL PLA	AN	Miss	sion	09/0	8/2017	16:00		09/0		7 to 09/1 00-07:00	
		5. IN	CIDENT ME	DICAL AID S	STATIONS						renioo.
MEDICAL AID STA	TIONS				LOCA	ATION				YES	NO
Medical Unit			ICP							Х	
			6. TRANS	SPORTATIO	N						
			A. Air A	mbulance	S						TEDIOC.
NAME				ADD	RESS			PHONE		YES	NO
Guard 828		Hoist 24 Hr	Fresno, C	Α				sion Co		Х	
Mediflight			Merced, C	A				0) 692-5		Х	
	loist w	ith limited night	Fresno, C	A			(559	9) 441-5	444	X	
			B. Ground	d Ambulan	ces						
American Ambulance M170	Incid	ent Dedicated	2911 Tula	re Street F	resno, CA	93721	(559	9) 443-5	900	Х	
Sierra Ambulance			40755 Wi	nding Way	Oakhurst	, CA 95338	(559	9)-600-7	408	Х	
Sterra Ambulance				OSPITALS							
NAME		ADDRESS			LTIME	PHONE		HELII YES	NO	YES	CENTER NO
John C Fremont 5189 Hospital Rd. Mariposa, CA 37° 29.59 N -119° 58.40 W				AIR 15 Min	GRND 60 Min	209-742-6	105	X	NO	120	X
Regional Medical Center 2823 Fresno St. Fresno, CA				25 Min	60 Min	559-459-7	430	х		х	
Trauma/Burn Center 36° 44.37 N -119° 47.06 W Mercy Medical Center 333 Mercy Ave. Merced, CA 37° 20.26 N -120° 28.01 W				30 Min	90 Min	209-564-5	130	х			х
	DICAL EMER	RGENCY PR	OCEDURE	S					***************************************		
		93 11110			INJUF	RY REPORT	ING I	PROC	DUR	ES	
LINE EMERGENCY: Crew Supervisor with patient complain	visor to	o contact Division	n n.	NATURE	OF INJUR	RY					_
 Division Supervisor conf 	tacts:					richit.					
Line EMT / Pt Communication		it				TIENT					
Communication Unit v emergency traffic	vill cle	ar command cha	nnei for	TRANSPO	ORTATIO	N REQUESTE	D BY	:AIR	_GR0	DUND	
Communications will s CALCORD	affic to	POINT OF	PICKUP								
Communications Unit of Medical Unit		LAT		LONG							
 Safety 		PATIENT	UNIT ID								
OperationsDivision Supervisor will			REMINDER: DO	NOT GI	VE PT NAM NO_	E OVER	RADIO				
CALCORD Medical Unit will:											
Dispatch air/groun If necessary, after	d ambi	ulance to as appro t pickup, dispatch	priate. ambulance	AGE		_					
to helibase for tran	rsporta	tion	7.45	SEX: MAI	LE	FEMALE	-				
3. Notify receiving hospital of injury status. CAMP EMERGENCY: Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond					ERGENCes for lat	CIES—Secui ter investiga	re the ition.	area : Keep	and id	dentify ccurate	log of

events.

Devon Haggie MED

9. PREPARED BY (MEDICAL UNIT LEADER)

Kevin Fortney MEDL

to stabilize incident:

ICS 206 8-78

Medical Unit (951) 264-9340 10. REVIEWED BY (SAFETY OFFICER)





TRAINING MESSAGE

Today, September 9th, is the deadline for opening an active training assignment with the Training Specialist on this incident. Trainees who have not previously checked in with the TNSP should do so immediately.

Beat the Rush!!

Trainer / Evaluators: If as much work as possible has been completed in your position task book, you are <u>strongly</u> encouraged to take advantage of your time in camp and conduct the training close-out with the TNSP. It is not necessary to wait until you are in the demob process!

Rob Scott Matt Seybert TNSP

949-292-3207

TNSP(T)

714-875-4040



DEMOBILIZATION MESSAGE Mission Incident CA-MMU-018115



We appreciate your efforts during this incident and want to make sure that we get you to your next destination safely and efficiently. When we begin demobilization, a Tentative Demobilization List will be posted in several places around base camp, including the briefing area and the eating area. If you are on this list, please adhere to the following:

SHOW UP AT THE DESIGNATED TIME

- Show up at the designate time.
- Do not show up early.
- Do not show up late.

A demobilization schedule has been prepared in careful coordination with all essential demobilization functions. Not following the demobilization schedule can have significant negative impacts on the Demobilization Unit staff and all other resources scheduled for demobilization. We do not want you or any other resources to have unnecessary delays. Please adhere to your scheduled demobilization time.

BE PREPARED FOR A RE-ASSIGNMENT

There are other incidents in the state that are in need of resources. There is a strong possibility that many of the resources released from this incident will be immediately assigned to another one. Please make sure you are properly supplied, rested, and nourished while waiting for your designated demobilization time.

BE THOROUGH AND EFFICIENT

Demobilization begins and ends at the Demobilization Unit. Please follow the instructions given to you when starting the demobilization process. Returning to the Demobilization Unit with a complete and accurate Demobilization Check-Out (ICS-221) form will help prevent any unnecessary delays and ensure you are shown as available for future assignments. Unforeseen delays can occur during the demobilization process, such as mechanical issues discovered during Ground Support. Plan to visit the Time Unit towards the end of the demobilization process in order to provide an accurate accounting of your time.



PUBLIC INFORMATION SECTION



Incident Information Line: (844) 668-3473 Incident Media Line: (559) 492-6314

ST/	ATUS
Incident Start Date: 09/03/2017	Incident Start Time: 1:09 PM
Incident Type: Vegetation	Cause: Under Investigation
Incident Location: North Fork, Madera Co.	Total Personnel:
Acreage:	Containment:



Update

MEDIA – The California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does not include crime scenes, private property and does not imply that the news media may interfere with incident operations while they are in the areas of concern. More information can be found here.



409.5

CAL FIRE SOCIAL MEDIA POLICY – When assigned to a CAL FIRE incident, you will adhere to the CAL FIRE Social Media Policy, Section 0691. You can find further information about the CAL FIRE Social Media Policy here.



Social Media

PHOTOGRAPHS AND VIDEOS OF INCIDENT – We are in a new era of media. Media no longer means news/broadcast industry, but now refers to anyone that has the capability to shoot video, photographs and post them onto social media sites in a matter of minutes. Unfortunately, we have seen some instances of photographs or videos that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens, it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could expose oneself to unwanted ramifications. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera loses their situational awareness.

The Public Information Office would like copies of the video and pictures that you safely took while not in an emergency situation, fire suppression activity or in an overhead assignment. Bring your video and pictures to the Public Information trailer; they will be reviewed and possibly uploaded to our many CAL FIRE social media sites. Remember, we don't want photographs or videos that depict unsafe, unprofessional or embarrassing circumstances, which are a serious breach of ethics.

LOST AND FOUND – The Information Section will manage lost and found items for the incident. If you have lost an item please leave your contact information and what you have lost at the Information Section. If you have found an item on the incident, bring the item to the Information Section with your contact information as well.

MAIL SERVICE - The Information Section can assist you with sending and receiving mail.

In readiness is all



FINANCE SECTION MESSAGE 09/08/2017



Please make sure hired equipment shift tickets are completed and dropped off daily in the Time Unit by agency personnel / line supervisors only.

Line Supervisors – Please follow-up with the cost share team located in the trailer next to the medical unit.

Please report all suppression damage to the Comp / Claims Unit. If possible, include photos, a brief description, and a location address or Lat / Long.

Please report all injuries to the Comp / Claims Unit, no matter how minor.

ROGER RAINES, FSC1
TERRY EASTWOOD, DEP. FSC1







Fireline Builders

SHIFT TICKET EXAMPLE

CAT Usered Number CAT Usered Number DSH X Contractor Government Sold of Yape Contractor State Stop Work Start Stop Start Stop Work Start Stop Work Start Stop Work Start Stop Start Stop Work Start Stop Start Stop Start Stop Start Stop Work Start Stop Work Start Stop Work Start Stop Start Stop Start Stop Start Stop Work Assignment Start Stop Start Stop Work Assignment Start Stop Start Stop Work Assignment Start Stop Start Stop Start Stop Work Assignment Start Stop Start Stop Work Assignment Start Stop Work Assignment Start Stop Start Stop Work Assignment Start Stop Work Assignment Start Stop Start Stop Work Assignment Start Stop Work Assignment Start Stop Start Stop Work Assignment Start Stop Work Assignment Start Stop Work Assignment Start Start Stop Work Assignment Start Start Stop Start Stop Work Assignment Start Stop Start Stop Work Assignment Start Start Stop Work Assignment Start Start Stop Work Assignment Start Start Stop Start Start Stop Work Assignment Start Start Stop Start Start Stop Work Assignment Start St	Obtain from vendor's a gree ment CAT Deprement Jose DebH X Contractor Government DebH X Contractor Covernment Type DebH X Contractor Covernment Type DebH X Contractor Covernment Type	rial Number FL Date No / Day 7/18			in from			X Contractor	Government
CAT Contractor	CAT	Date No / Day 7/18	UNIC PROVIDE		iii iioiii				
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"Mission" incident CA MMU 018115 Fireline Suppression Repair Plan

The Mission Fire has burned approximately 1,035 acres to date in Madera County. The suppression activities went across private, Bureau of Indian Affairs (BIA), and the Sierra National Forest lands. Suppression activities on fire fronts are a result of diverse fire behavior, heavy tree mortality, and difficult terrain of the Mission Fire. The suppression repair points will be inventoried to repair all of the damages from suppression activities. Those mostly consist of hand lines and dozer lines. Repair work is critical for environmental concerns to be addressed and completed prior to winter storms. Erosional damage to the watershed is likely to occur from untreated dozer lines and road usage that may impact the watershed.

I. Objectives

The objective of the Suppression Repair Plan is to mitigate possible adverse effects to resources resulting from fire suppression activities on the Mission Fire, in a manner which does not compromise firefighter safety. The mitigations described within this plan have been developed to apply to constructed fire lines, watercourse crossings, access roads, drop points, heli-spots and any other locations disturbed by fire suppression activities. A Repair Specialist or appropriate monitor will be assigned to ensure that work is done as required and according to the Emergency Fire Suppression Repair Plan. Additional specialists or equipment may be used if the need arises. Specialists will release equipment from the area when their work is completed. National Forest Service and BIA may have additional monitors for project completion.

II. General Repair Guidelines

A. Helispots/Staging Areas/Safety Zones

1) Re-contour to the original slope as requested by the Repair Specialist or monitor.

2) Remove soil, and/or breach berms so that runoff can be dissipated. Cross drain these areas to effectively dissipate water runoff.

3) Place disturbed vegetation, brush and trees, piled during line construction, on the surface of safety zones and open areas. This may be done with equipment or hand crews.

B. Roads

- 1) Repair roads to pre-fire condition as requested by the Repair Specialist or monitor.
- 2) Re-establish existing berms where applicable.
- 3) Breach berms to facilitate drainage, where applicable.
- 4) Clean culverts plugged with soil and rock resulting from fire road use.
- 5) Remove all slash and debris from culvert inlets/outlets.
- 6) Blading or grading of roads may be necessary. Grading shall be done after all suppression repair work is completed for areas accessed by the roads being graded.
- 7) Where vegetative material was cut and deposited adjacent to permanent roads it shall be lopped and scattered to a depth within 30" of the soil surface on the exposed soil for erosion protection.

C. Firelines; Hand and Dozer

- Install water bars as described in the guidelines below. Waterbars are designed to intercept, slow and spread the
 precipitation run-off in order to reduce sediment transport and soil erosion. The idea is to move water off the fireline before
 it can build up enough energy to erode and transport sediment. Re-establish water bars and rolling dips to provide adequate
 drainage using pre-fire locations.
- On federal lands spread berms back onto fire lines to match natural contours. This will restore native seed source back to disturbed ground and prevent erosion.
- 3) On Forest Service lands where identified, coordinate with READs or monitors for site specific measures.





Waterbar Guidelines:

1) Spacing: These spacing distances should be used as a guide. Judgment should be used in locating waterbars to minimize erosion potential. It may not be possible or necessary to place waterbars in steep or rocky areas. Install water-bars at the following recommended *minimum* intervals:

Fire line Gradient (% slope)	Minimum Distance Between Water-Bars (feet)
0 to 10	200
11 to 25	100
25+	50

- 2) Location: Locate waterbars at natural slope breaks or to take advantage of natural features when possible. Direct water to unburned areas, and/or resistant surfaces with high vegetation cover when possible. Waterbars should extend beyond the width of the trail and discharge into undisturbed areas, rocky ground, or filter areas well protected with slash and vegetative cover.
- 3) **Depth and Width:** Water bars need to be cut into the ground surface; do not simply push up soil. On dozer constructed line waterbar depths should be at least 6 inches; total height from bottom of ditch to top of waterbar should average at least 12 inches and not exceed 24 inches. On hand constructed lines water bar depths should be at least 4 inches; total height from bottom of ditch to top of water-bar should average at least 8 inches and not exceed 18 inches. The width of the waterbar channel should be enough to handle expected water flows and to avoid plugging when a normal amount of sloughing occurs.
- 4) **Angle**: Determine the average gradient in percent slope of the fire line being waterbarred. Add 5 to the average gradient. This approximates the angle in degrees for the water bar. Do not install water bars at an angle steeper than 45 degrees as this will increase water velocity rather than slow it down.

D. Watercourses

- 1) Watercourse crossings shall be dipped to original configuration. Waterbreaks shall be installed on each side of channel to divert flow from trails prior to entering a watercourse channel.
- 2) Remove all soil and debris that was placed in any stream channel. A Repair Specialist will review the site for acceptability. If all foreign material cannot be removed with heavy equipment, the material shall be removed by hand. The approaches to the crossing shall be sloped back to prevent future stream bank failure.

E. Archaeological or Historic Sites (if discovered)

- 1) All sites and potential sites shall be flagged and avoided.
- 2) Impacted sites will be reported to the Suppression Repair Specialist as soon as possible. Suppression Repair Specialist will coordinate with Tribal Liaison and Tribal Monitors on how repair will be addressed.
- 3) If sites are encroached upon, work will stop immediately and the Division/Group Supervisor or Suppression Repair Specialist will be notified.

F. Other Repair Concerns

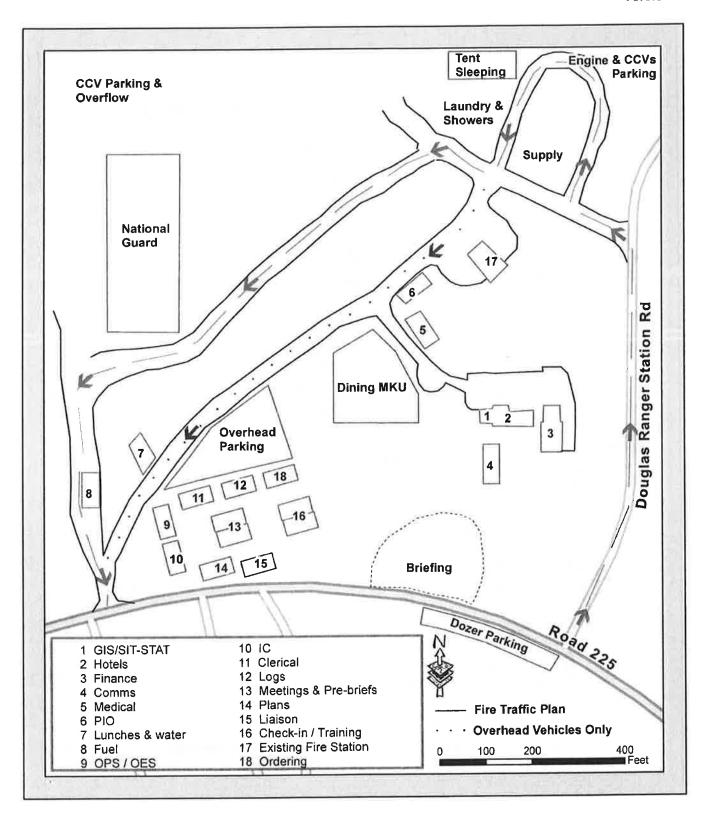
- 1) Repair, broken, damaged fences, and/or gates damaged as the result of the fire control operations will be repaired. (Note: Extent and condition of damage should be documented prior to repairs.)
- Grade and water roads, as needed, that were used during fire control operations. Roads should be out- sloped with rolling dips where degradation of the road prism has resulted from fire control operations.
- 3) Remove all trash from fire lines and other affected areas.
- 4) In order to prevent OHV trespass and access around gates and other barriers where suppression activities removed or damaged them on the Forest service, reinstall barriers such as tank traps, vegetation, and or rocks where available.



Facilities Map MISSION INCIDENT

CA-MMU-018115

Version 2



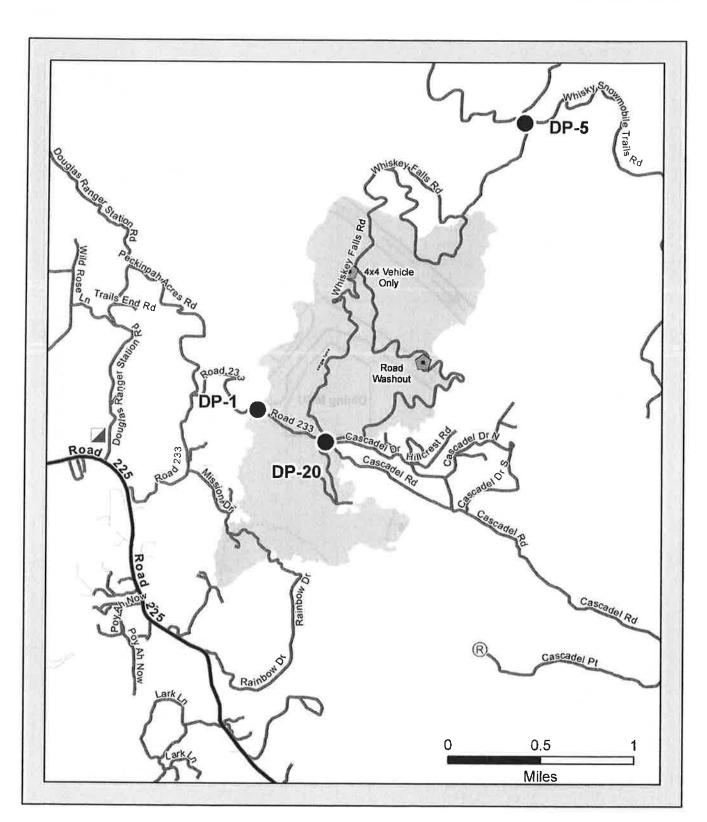




Repeater

Drop Point

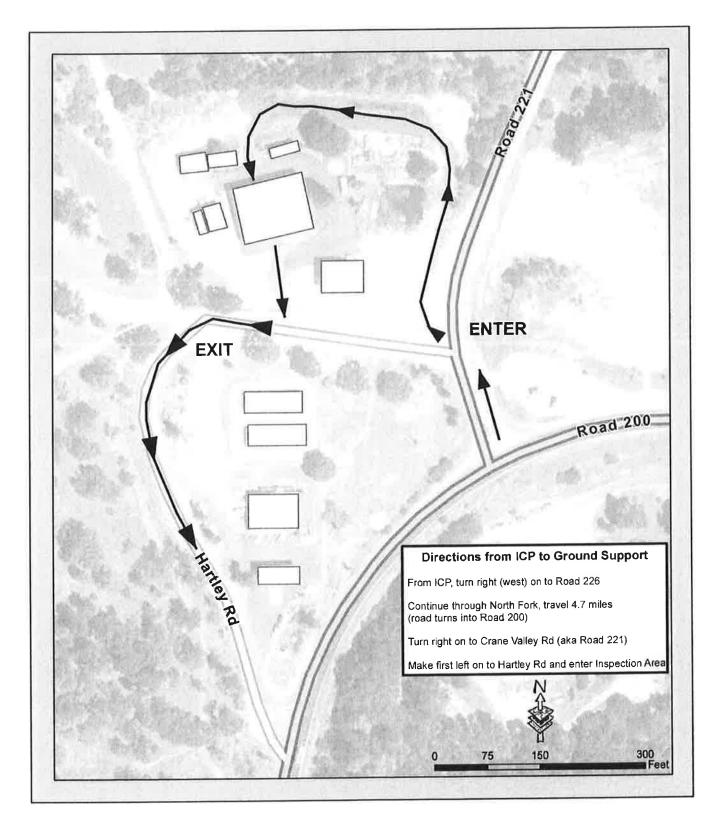
Travel Map MISSION INCIDENT CA-MMU-018115





Ground Support Map MISSION INCIDENT

CA-MMU-018115



UNIT LOG CONT. (ICS 214)										
1. Incident Name:		2. Operational Period:	Date From:		Date To:					
MISSION			Time From:	0700	Time To:	0700				
6. Activity Log										
TIME		MAJOR EVENTS								
7. Prepared By: Date/Time:										

UNIT LOG (ICS 214)										
1. Incident Name:		2. Operational Period:	Date From: Time From:	09/09/2017 0700	Date To: Time To:	09/10/2017 07 0 0				
3. Unit Name/Designators		4. Unit Leader (Name and ICS	Position)						
5. Personnel Assigned/Designators			,							
NAME		ICS POSITION	HOME BASE							
			-							
Activity Log (Continue on Reverse)										
TIME	MAJOR EVENTS									
7. Prepared By:		Date/Time:								