FRAZIER



CA-LPF-1371 Date:

06/01/2025

Management Code

P5S1W8 (0507)



INCIDENT OBJECTIVES (ICS 202)

1. In	cident Name		2 One	rational	Date F	From: 6/01/2025	Date To: 6/01/2025
Fraz			Period			From: 0600	Time To: 2200
3 0	ojective(s):						Time 10. 2200
		ahter and	l Public Safety while kee	pina costs	comme	ensurate with values	s at risk.
	5	5	,	1 0			
-	o the fire:						
	h of Tecuya R t of Lebec,	lidge,					
	n of Frazier M	tn Park R	oad.				
	of Frazier Pa		odu,				
4. Oj	perational Pe	riod Con	nmand Emphasis:				
		to remair	n engaged as direct as p	ossible, ut	ilazatio	n of aviation resourc	ces as necessary to support
and	secure line.						
Bew	are of High Te	ension Po	werlines throught the fire	e area roll	ina deb	ris on steen slones	and spot fire exposures.
Dem					ing deb		
Prov	ide for protect	tion of stru	uctures and infrastructur	e where p	ossible.		
Gene	eral Situationa	al Awaren	ess				
			RH, Gusty Winds, Spot f	fires, Roll o	out.		
,	, C	• *					
5. Si	te Safety Pla	n Requir	ed? Yes 🗆 No 🖂				
Ap	oproved Site	Safety P	lan(s) Located at:				
6. In	cident Actior	Plan (th	e items checked below a	are include	d in this	Incident Action Pla	an):
\boxtimes	ICS 203		ICS 207		Ot	her Attachments:	
\boxtimes	ICS 204	\boxtimes	ICS 208		\boxtimes	214	
					X	Finance Message	٠
\boxtimes	ICS 205	\boxtimes	Map/Chart			r manoo moodage	, ,
	ICS 205A	\boxtimes	Weather Forecast/Tide	s/Currents			
		ن ت ا			P	<u> </u>	<u></u>
\boxtimes	ICS 206	_					
				_			
7. Pr	epared by:	Name:	F	Position/Tit	tle:	S	Signature:

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2.0000	Date From: Date To: 6/01/2025 2. Operational Period: 6/01/2025 Date To: 6/01/2025							
Frazier		Z. Opera		From: 0600	Time To: 2200					
3. Incident Command	ler(s) and Comman	l d Staff	7. Operations Sec							
	tt Dickson (559) 202-		Chief							
10,000 1114		0010	Deputy							
Deputy			Staging Area							
Safety Officer			Branch							
Public Info. Officer			Branch Director							
Liaison Officer			Deputy							
4. Agency/Organizati	on Representatives		Division/Group	DIV A	M. Seymour					
Agency/Organization	Name		Division/Group	DIV Z	J. Shutt					
AA	Karina Medina		Division/Group	Contingency	S Kelley					
			Division/Group							
			Division/Group							
			Branch							
			Branch Director							
			Deputy							
5. Planning Section:			Division/Group							
Chief	Crawford / Uribe		Division/Group							
Deputy			Division/Group							
Resources Unit			Division/Group							
Situation Unit			Division/Group							
Documentation Unit			Branch							
Demobilization Unit			Branch Director							
Technical Specialists			Deputy							
			Division/Group							
			Division/Group							
			Division/Group							
6. Logistics Section:			Division/Group							
Chief	Miriam Lagunas		Division/Group							
Deputy			Air Operations Bra	nch						
Support Branch			Air Ops Branch Dir.							
Director										
Supply Unit										
Facilities Unit			8. Finance/Admin		1:					
Ground Support Unit			Chief	Cassie Avila						
Service Branch			Deputy							
Director			Time Unit							
Communications Unit			Procurement Unit							
Medical Unit			Comp/Claims Unit							
Food Unit			Cost Unit							
9. Prepared by: Na	me:	Po	sition/Title:	Signat	ture:					
ICS 203	IAP Page	Date	Time: Date							

1. Incident Name: Frazier		2. Operat Date Fron		Period: /2025 Date To: 6/01/2025	3.
		Time Fron			Branch:
4. Operations Personnel:	Name			Contact Number(s)	Division: A
Operations Section C	Chief:			XXX-XXX-XXXX	Group:
Branch Dire				XXX-XXX-XXXX	
Division/G Superv		mour		XXX-XXX-XXXX	 Staging Area:
5. Resources Assig	ned:		Js I		
			# of Persons	Contact (e.g., phone, pager,	Reporting Location, Special Equipment and Supplies, Remarks,
Resource Identifier	Leader		# G	radio frequency, etc.)	Notes, Information
LPF S/T 1651C	E.Chacon				
T1 LPF Crew 4	M.Aoki				
LPF Crew 528	J.Domingue	s			
ANF WT 225	E. Martin				
LPF WT 23	T. Delgado				
T1 CrewFulton IHC	Z. Cogswell				
T1 Crew Little T	P. Rosas				
T2 Crew Black Eagles 6	J. Macias			1	
SQF WT 24	N. Marcino				+
6. Work Assignmen	ts:	I			
Direct Line where pos		nop-up wi	ithin 50	ft.	
		• -			
7. Special Instructio	ne.				
Avoid the Point of Ori					
Track water usage fro	•	er sources	s		
Ŭ Ŭ			-		
				umbers needed for this assign	
Name	/Functi	on Pri	mary C	ontact: indicate cell, pager, or	r radio (frequency/system/channel)
	I				
	/				
	/				
	1				Signature:
9. Prepared by: N	ame:			Position/Title:	

1. Incident Name:		2. Opera		Period: 1/2025 Date To: 6/01/2025	3.
Frazier		Date Fro Time Fro			Branch:
	Nam				Division: Z
4. Operations Personnel:	<u>Nam</u>	<u>e</u>		<u>Contact Number(s)</u>	
Operations Section C				XXX-XXX-XXXX	Group:
Branch Dire	ctor:			XXX-XXX-XXXX	Staging
Division/G Superv		chutt		XXX-XXX-XXXX	Area:
5. Resources Assigr	ned:		su	\Box	Reporting Location, Special
			# of Persons	Contact (e.g., phone, pager,	Equipment and Supplies, Remarks,
Resource Identifier	Leader		# Ŭ	radio frequency, etc.)	Notes, Information
T2 Crew Descanso	Griggs		<u> </u>		
T1 LPF Crew 1	J.Shutt				
LPF Crew 530	A.Salazar				
SMOD Valyermo	G. Gudino				
ANF S/T 1600	R. Robledo	 ว			
T2 Crew Scorpians 6	M. Zavala				
Private WT 4	B. Morgan				
SQF S/T	-				
ENF WT	<u> </u>				1
6. Work Assignment					
Direct Line where pos		v qu-dom	vithin 50) ft.	
D	,	111 -1 -			
7. Special Instruction					
Avoid the Point of Orig Track water usage fro	-	ator source	~~		
THUK WALET USAYE TO	illi hanie we		35		
8. Communications	(radio and/c	or phone c	ontact n	umbers needed for this assignr	 ment):
Name					radio (frequency/system/channel)
	/				
	/				
	/				
	/				
9. Prepared by: Na	ame:		Pos	sition/Title:	Signature:

1. Incident Name:		2. Opera		Period: /2025 Date To: 6/01/2025	3.
Frazier		Time Fro			Branch:
4. Operations	Nam			Contact Number(s)	Division: Night Shift
Personnel:		_			
Operations Section (Chief:			XXX-XXX-XXXX	Group:
Branch Dire	ector:			XXX-XXX-XXXX	Staging
Division/C Super				XXX-XXX-XXXX	Area:
5. Resources Assig	ned:		su		Departing Location Special
			# of Persons	Contact (e.g., phone, pager,	Reporting Location, Special Equipment and Supplies, Remarks,
Resource Identifier	Leader		# C	radio frequency, etc.)	Notes, Information
LPF E 374	Alba				
LPF E 373	Castillo				
ANF E 317	Celaya				
WT 21					
			1		
	+				1
	-		+		
6. Work Assignmen	its:				
Direct Line where po		i mop-up v	vithin 50	ft.	
-		• •			
7. Special Instruction					
Avoid the Point of Or					
Track water usage fr	-	ater source	es		
Night resources use	-				
				umbers needed for this assignr	
Name	/Fun /	ction P	rimary C	ontact: indicate cell, pager, or	radio (frequency/system/channel)
LPF TAC 4	I				
	/				
	/				
					Signature:
9. Prepared by: N	lame:			Position/Title:	

1. Incident Name:		2. Opera			3.
Frazier		Date Fro Time Fro		/2025 Date To: 6/01/2025 0 Time To: 2200	Branch:
1 Organitions	Nam		III. 000-	Contact Number(s)	Division: Contingency
4. Operations Personnel:	<u>110111</u>	<u>e</u>			Division. Contingency
Operations Section C	hief:			XXX-XXX-XXXX	Group:
Branch Dire	ctor:			XXX-XXX-XXXX	Staging
Division/G Superv		elley		XXX-XXX-XXXX	Area:
5. Resources Assign	ned:		su		Departing Location Special
Resource Identifier	Leader		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
LPF DZ 4	LEauer				
WT Northstate					
Scorpions 4	R. Jack				
Grader E 49					
Masticator E 48					
Chipper E 50					
HEQB	A. Way		<u> </u>		
PVT WT Jardines	T				
6. Work Assignment	ts:				
Direct Line where pos	sible, begin	mop-up w	ithin 50/	ft.	
7. Special Instructio	ns:				
Avoid the Point of Ori	•				
Track water usage fro	om public wa	ater source	¥S		
8. Communications	(radio and/c	or phone c	ontact n	umbers needed for this assign	ment):
Name					radio (frequency/system/channel)
	/				
	/				
	/				
	/				
9. Prepared by: Na	ame:			Position/Title:	Signature:

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Inc	iden	t Name:		2. Date/Time F	Prepared:				3. Operational Period:				
		Frazier		Date:					Date	From:	Date To:		
		TIGEIO		Time:					Time	From:	Time To:		
4. Ba	sic R	adio Channel Use:	:										
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/I	(NAC	Mode (A, D, or M)	Remarks		
		COMMAND	AN RPT	DISPATCH	171.5500		164.1500				TONE 1		
		TACTICAL	LPF TAC 3	DIV- Z	168.2625		168.2625						
		TACTICAL	LPF TAC 4	DIV- A/Night Div	168.1250		168.1250						
		AIR/GROUNG	A/G	ALL DIV'S	167.9500		167.9500						
		AIR-AIR FM	A/A FM		169.2875		169.2875						
		FN RPT	IA		170.4625		164.9125						
5. Sp	ecial	Instructions:											
6. Pre	pare	d by (Communicati	ons Unit Leader) Na	me:				Sig	gnatu	re:			
ICS 2	05		IAP Page		Date/Time	:							

MEDICAL PLAN- LOS PADRES NATIONAL FOREST MT. PINOS RANGER DISTRICT

1. Incident/Project Name					2. Operat	tional Period							
					Date/Time								
3. Ambulance Services													
Name			Complete Add	ress		Phone & EMS Freque	ncy	Adva	nced Life Yes	Support (ALS) No			
HALLS Ambulance 459		3213	3 Mt. Pinos Way			Emergency Call:		Yes	x				
		Fraz	zier Park, CA 93225			Station: 661-245	-1900						
A.M.R Ambulance 423		4968	80 Gorman Post Rd.			Emergency Call:	911	Yes	X				
		Gor	man, CA 93242			Station: 805-331	-2885						
4. Air Ambulance Service	s												
Name			Phone			Type of	Aircraft	& Capa	bility				
Ventura County H 6 thru 9			Dispatch: 805-388-427	78		l 212, Bell 205 B, 2 c, W/Hoist, & Night							
Kern County H-407 & 408			Station: 805-388-4212 Dispatch: 661-324-655			y) UH1H Super Huey	Helicon	tor Dara	modic W	Hoist & Night			
Ken County 11-407 & 400			Station: 661-822-6978		Flying Ca		Tiencop	ter, rait	ineure, w	noist, & Night			
Mercy Air 14			Station: 661-861-2521			tar Helicopter & B	ell 407 (j	orimary)	, Paramed	ic, W/Night			
			dispatch: 800-222-345		Flying Ca	papliities							
Hall Air Ambulance			Dispatch: 661-861-252		Type3 Bell 407 Helicopter, Paramedic and nurse, W/Night Flying Capabilities								
			Station: 661-392-8536		•								
5. Hospitals													
		GPS	Datum – WGS 84										
		Coo	ordinate Standard										
Name			es Decimal Minutes	Trav	vel Time		Hel	ipad		Level			
Complete Address			MM.MMM'N - Lat M.MMM'W - Long	Air	Gnd	Phone	Yes	No		of Care Facility			
Kern Medical Center	Lat:		N 35º 23.050'	33	55				Lev	el 2Trauma			
1700 Mount Vernon Ave.	Long	,	W 118° 58.150'			661-326-2667							
Bakersfield, CA 93306	VHF	:	Med 9 462.950	NM	MI.								
Community Regional	Lat:		N 36° 44.583'	122	158		⊠		Leve	el 1 Trauma			
Medical Center 2823 Fresno St.	Long		W 119° 47.100'			559-459-6383 EMSTriage							
Fresno, CA 93721	VHF			NM		559-459 7427 Radio Room							
Bakersfield Memorial Hospital (Grossman Burn	Lat:		N 35º 23.29'	34	55	661-323-BURN (2876) 24-Hour	⊠		Βι	ırn Center			
Center)	Long		W 119º 00.23'	NM	мі.	in-patient							
420 34th Street	••••	-			1411.	661-633-BURN							
Bakersfield, CA 93301						(2876) Outpatient Clinic							
Henry Mayo Memorial Hospital	Lat: Long		N 34º 16.667' W 119º 15.083'	28	85	661-253-8000	⊠		Leve	el 2 Trauma			
Tiospital	VHF		W 119- 15.065	NM	мі.	001-200-0000							
23845 Mc Bean Parkway													
Valencia, CA 91355	Valencia, CA 91355												
1		1			1								

MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

	Ме	dical Incident R	eport									
FOR A NON-EMERGEN		OUGH CHAIN O SONNEL AS NEG		EPORT AND TRANSPORT INJURED								
FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.												
Use the follo	wing items to comm	nunicate site	uation to com	munications/dispatch.								
 CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic." INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care." 												
Severity of Emergency / Transport Priority Priority RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.												
Nature of Injury or Illness												
& Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)								
Transport Request Air Ambulance / Short Haul/Hoist Ground Ambulance / Other												
Patient Location Descriptive Location & Lat. / Long. (WGS84)												
Incident Name Geographic Name + "Medical" (Ex: Trout Meadow Medical)												
On-Scene Incident Commander Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)												
Patient Care Name of Care Provider (Ex: EMT Smith)												
3. INITIAL PATIENT ASSESSMEN	T: Complete this section for each patie	nt as applicable (start w	ith the most severe patient									
	· · · · ·											
Patient Assessment: See IRPG pag	e 106											
Treatment:												
4. TRANSPORT PLAN:												
Evacuation Location (<i>if different</i>): (<i>L</i>	Descriptive Location (drop point, i	intersection, etc.) or	<i>Lat. / Long.</i>) Patient	s ETA to Evacuation Location:								
Helispot / Extraction Site Size and H	lazards:											
5. ADDITIONAL RESOURCES / EQ	UIPMENT NEEDS:											
Example: Paramedic/EMT, Crews, Immo	bilization Devices, AED, Oxygen, Tra	uma Bag, IV/Fluid(s),	Splints, Rope rescue, Wh	eeled litter, HAZMAT, Extrication								
6. COMMUNICATIONS: Identify St	tate Air/Ground EMS Frequenc	ies and Hospital C	Contacts as applicab	le								
Function Channel Name/Nu		Tone/NAC *	Transmit (TX)	Tone/NAC *								
COMMAND												
AIR-TO-GRND												
TACTICAL												
7. CONTINGENCY: <u>Considerations:</u> If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.												
8. ADDITIONAL INFORMATION: Updates/Changes, etc.												
REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.												

SAFETY MESSAGE/PLAN (ICS 208)

Strategies that Strengthen a Fatigued Firefighter and Mitigate Heat Injury

Know Your Risk Factors

• High sugar content beverages, Energy Drinks, excessive caffeine intake, some weight loss products, creatine, ephedrine, alcohol, amphetamines, cocaine, ecstasy

- History of a previous heat injury
- Motivation to push oneself past your stopping point (warrior mentality)
- Reluctance to report issues or illness

• Decongestants, antihistamines, cholesterol lowering drugs (statins), diuretics, beta blockers, certain antibiotics (check with your personal physician)

- Recent virus: respiratory or gastrointestinal
- Recent medical procedure associated with dehydration or electrolyte disturbances
- Lower level of fitness, higher percentage of body fat
- Inadequate heat acclimatization
- Skin conditions (sunburn, skin rash, etc.)
- Dehydration, inadequate nutrition

Pre-hydration

• Dehydration before the event weakens you and sets you up for heat injury.

• Pre-hydrate daily by drinking at minimum 6-8 eight-ounce glasses of water in addition to liquids consumed during meals (8 eight-ounce glasses = 2 quarts). This should include off-duty days. The body can't be dehydrated for four days

and then regain cell and tissue hydration status within the first day of returning to work. You can drink lots of fluids, but it still takes time for the water to distribute to all the compartments of the body and provide the best benefit.

- Drink throughout the day, not at one time.
- Know your own sweat rate!

(2 lbs. of weight loss = approximately 1 liter of fluid loss)

Hydration

• Firefighters engaged in arduous tasks can lose as much as 1-2 liters of fluid per hour.

• Replace sweat loss during an event by drinking, at minimum, 1 liter of fluid for every 1 hour of exertion. (4 eight-ounce water bottles = approximately 1 liter).

• A general rule after one hour of work is adding in sports drinks (Gatorade) to replace carbohydrates, sodium and electrolytes. (1 twelve-ounce can of Gatorade followed by 3 eight-ounce water bottles = approximately 1 liter).



AIR OPERATIONS SUMMARY (ICS 220 WF)

1. Incident Name / Nu	umber					2. Da	ate Prepared	3. Time	Prepa	red	4. Prepared B	4. Prepared By				
5. Sunrise	Sunset		Pump	okin Time		6. Cut	toff	7. Opera	ational	l Period - Date	8. Operational Period – Time					
9. General Remarks, Special Equipment		s, Hazards,	Air Operatio	ons		1	0. Helibase Information			Flight ction (TFR)	12. Extra	action/Med	levac Inform	mation		
						N;	lame:	NOTA	AM:			Medevac	Short- haul	Hoist		
								Altitu	ude:		FAA#:					
						L					Phone:					
						La	atitude:	Frequ	uency:		Location:					
					L¢	ongitude:	Hour	rs:		Capabilities						
13. Incident Frequencies	RX	Tone	тх	Tone	AM/FM/Di	igital	14. Position	Name		Phone						
AIR TACTICS							AOBD				Request T	ncident Perso	onnel	<u> </u>		
A/A Rotor				+			ASGS					/Medevac Th				
A/A Briefing/Handoff							НЕВМ				-					
A/G Primary				-			HLCO				┤└──					
A/G Secondary		+		+			++					.5. Equipmo	ent/Supplie	es		
A/G Tactical		+ +		+	-		UAO				-1					
DECK				1							-					
TOLC				1	+		++				-1					

			16. HELI	COPTERS			17. AERIAL SUPERVISION: AIR ATTACK/HELICOPTER COORDINATOR								
	1		-		1		FAA #	Call Sign	Make/M	1odel Ba	se S	tart	Avail.	Rema	rks
FAA #	TYPE	Make/Model	Helibase	Start	Avail.	Remarks									
								-	-						
							18. UNMANNED AIRCRAFT SYSTEMS (UAS)								
							Identifier		Make/ Model	Location	Start	Ava		ader/ ntact	Remarks

Spot Forecast for Frazier Fire...USFS

National Weather Service Hanford CA

1155 AM PDT

Sat May 31 2025

Forecast is based on forecast start time of 0700 PDT on June 01. If conditions become unrepresentative...contact the National Weather Service.

DISCUSSION...

Hot with a slight risk (15%) of thunderstorms Saturday afternoon. Probability of Thunder increases to 20% on Sunday and Monday.

Gusty winds on Sunday near any thunderstorms and over the ridge tops. Otherwise, terrain driven winds expected across the burn site through next week. Poor to moderate humidity recovery Saturday night with improving recoveries Sunday and Monday nights. Cooling temperatures expected by Monday.

SUNDAY...

Sky/weather......Mostly sunny (20-30 percent), becoming partly cloudy (40-50 percent) later this afternoon.

Max temperature.....76-79.

Min humidity......21-25 percent.

Eye level winds.....Upslope 5-9 mph with gusts to 12 mph in the afternoon. Surrounding ridge...South to Southwest 9-14 mph with gust to 22 mph.

Mixing height......4000 ft AGL.

Transport winds.....Northwest around 13 mph.

Wind (20 ft)......Upslope winds 7-11 mph. Gusts up to 17 mph in the afternoon.

SUNDAY NIGHT...

Sky/weather......Partly cloudy (35-45 percent) in the evening, becoming mostly clear (5-15 percent) overnight.

Min temperature.....54-56.

Max humidity......44-46 percent.

Eye level winds.....Upslope 4-8 mph with gusts to 10 mph in the evening, becoming light and variable 2-4 mph after 2300 PDT.

Surrounding ridge...Southwest to west 8-12 mph with gusts to 18 mph.

Mixing height.....Lowering to around 600 ft AGL.

Transport winds.....Southwest around 10 mph.

Wind (20 ft).....Upslope 6-8 mph with gusts to 14 mph in the evening. Light and variable winds 3-6 mph overnight.

MONDAY...

Sky/weather......Mostly sunny (20-30 percent).

Max temperature.....71-73.

Min humidity......29-31 percent.

Eye level winds.....Upslope 3-6 mph.

Surrounding ridge...West to Northwest 8-12 mph with gusts to 14 mph.

Mixing height......3600 ft AGL.

Transport winds.....West around 10 mph. Wind (20 ft).....Upslope 4-8 mph with gusts to 12 mph in the afternoon.

Fire Friendly Finance Message

Frazier Fire CA-LPF-001371 FireCode: PNS1W8 (1522) SM.FS.LPFFIREADMIN@USDA.GOV

Finance accepts shift tickets and CTRs by paper or email. Please choose one method (paper *OR* email). Do not send duplicates. When emailing Finance, use the format below. You will receive an automatic reply from Finance if your email was sent successfully.

CONTRACTORS:

Do not use the DBA. Use the contractor Company Name on all financial documents. In the subject line: [Resource order #], [Your Name], [date(s)] and "PROC"

Example: E-1_Big Red's Trucking_241008 PROC

Contract Crews are compensated from the time they leave camp until they arrive back to camp. Time not compensated is for showering, eating, and rehabbing tools.

AD or FEDERAL EMPLOYEES:

In the subject line: Resource order #, Your Name, date(s) and "CTR/TIME"

Example: *O-200_SmithJ_241008-09 CTR TIME* Finance is available at ICP from 0600-2200.

DEMOB – Is in person only – No virtual demobs - Please bring your shift ticket books or CTR's in case we are missing something. Only 1 person per demob (CRWB or Strike Team Leaders). To expedite the demob process, put a remark in your CTR with your demob date so we can prepare your draft OF-288 or OF 286 before you come.

Incident Replacement

Replacement of Non-Standard Government Issued Items: For replacement of non-cache items the requesting resource will email a completed OF-213 and OF-289 to Finance for review.

Thanks for what you do, and be safe. -



CASSIE FSC3

Tentative Demob Plan

06/01/25: Mid Shift

C-528

C-530

06/02/25: AM

LPF S/T 1651 C

Little T IHC

06/02/25 Mid Shift:

LPF IHC

06/03/25 Mid Shift:

Ventana IHC



DP 11

F 2

Canyon

OP 10

0 IIV

×S

• DP 40

DP 50

ROAD

nd Ma

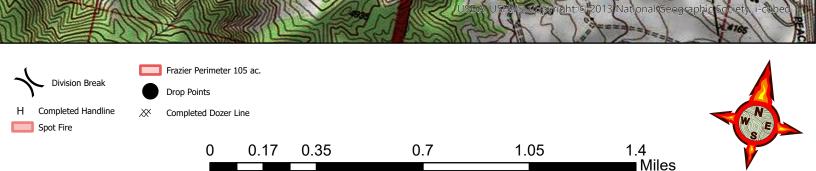
BM 3912 WC

Well o Mesa V Farm

> C85 BM 3924

DP 30

DP 30



ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period:		
				Time Fror	n: Time To:
3. Name:		4. IC	CS Position:		5. Home Agency (and Unit):
6. Resources Assig	gned:				
Nan	ne		ICS Position		Home Agency (and Unit)
7. Activity Log: Date/Time	Notable Activities				
Date/Time	Notable Activities				
8. Prepared by: Na	i ame:		Position/Title:		Signature:
ICS 214, Page 1			Date/Time:		