

INCIDENT OBJECTIVES (ICS 202)

INCIDE	THI ODSECTIV	LO (100	202)		
1. Incident Name:	2. Operational Period:	Date From:	9/30/2024	Date To:	10/1/2024
Line		Time From:	0700	Time To:	0700
3. Objective(s):					
Strategic Objectives					
A full suppression strategy is to be implemented safety, private and public property and associate acres burned on all lands by utilizing effective at	ed improvements, electrical	power infrastruct	ure, and cultui	ral values. N	numan Iinimize
Leaders Intent					
Work effectively with cooperative partners towar assigned personnel should be prepared to take -Professional behavior, conduct timely and effect -Personal safety and safety of others, including -Implementation of tactics that offer a high probation of tactics and maintaining breaks and maintaining -Manage fatigue by taking breaks and maintaining	the appropriate actions regarive communications. driving slowly, safely, and dability of success.	arding:	safe and efficie	ent manner.	All incident
Management Objectives -Provide for emergency personnel and public sa safeguarding the citizens and resources of San -Minimize damage to structures, private and public sare fire line suppression repair needs are a -Protect natural, cultural, and heritage resource	Bernardino County. blic property, and other impr ddressed. s.	rovements in the	fire area.	inimize thre	ats and
-Continue to foster and maintain positive relation		ators and stakend	iucis.		
-Ensure coordinated, timely and accurate releas					
-Ensure costs are aligned with mission priorities					
General Situational Awareness:				. 110-140	
North of: Highland/Mentone/Yucaipa					
South of: 18 to mitigate the threat of fire to the c	ommunities of Running Spr	rings, Arrow Bear	, Green Lake a	and Big Bea	r
East of: 330 to mitigate fire spread to the comm					
West of: 38 to mitigate fire spread east to the co					
,					
5. Site Safety Plan Required?	Yes □ No ☑				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan					
ICS 203 ICS 215A	ICS 205 A				
ICS 204 ICS 220	Training Message				
ICS 205 Facility Maps	Travel Map				
ICS 206 Weather Forecast	Demob Plan		y Health Mess	age	
ICS 208 Fire Behavior	Finance Message	ICS 21	4	7	1
7. Prepared By: Mike Dunkel	Position/Title: PSC	Signature:	100	John	
8. Approved by Incident Commander:	Chris Fogle	Signature:	Jantes or	Jr W	T
ICS 202					NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: Line		2. Operational F	Period: Date From: Time From:	9/30/2024 0700	Date To: Time To:	10/1/2024 0700
3. Incident Commando	er(s) and Command	Staff:	7. Operation Secti	ion:		t Jack
	Fogle /Courtright(t)		Operations			
Deputy	Norm Walker / Marti	n Serna	PlanningOps	Dan Diaz / Cody (Canning (t)	
Safety Officer	Sherman /Colonelli	/ Harker	Night Ops	Luis Gomez		
Information Officer	Kramer / Munsey / F	Poole	Staging Area			
	Klar / Willis / Summ		Division/Group			
4. Agency/Organizatio			Division/Group	С	Nathan Lope	ez
Agency/Organization	Nam		Division/Group	Р	Gordon Mey	er
BDF AA	D. Harrison		Division/Group			
BDF AA (t)	Jamahl Butler		Division/Group	R	Robert Hoyl	е
BDF AREP	Mike Ho		Division/Group	S	Justin Foy	
BDF AREP	Mike Nobles		Division/Group			
BDF AREP	Annamarie Santana		Division/Group	Т	Anthony Re	posa
BDF FMO	Josh Boehm		Division/Group	U	J. Digiando	
CAL OES	T. Rouhotas		Division/Group	Structure Group	TBD	
SBCo Fire AREP	M. Bixler		Division/Group	Night	TBD	
	Shane Littlefield		Branch			
Lead READ	Odell Tucker		Division/Group	Repair Group	J. McAhren	
Lead NEAD	Odeli Tuckei		Division/Group	Hazard Tree Grp	C. Wade	(7
			Division/Group	1102010 1100 010		
			Division/Group			
			Branch			
			Division/Group			
5. Planning Section:			Division/Group			
			Division/Group			
	Gary Bishop / Mike		Division/Group			
	Pamela Spearow (t)		-			
	Shennum / Brock / F	raige (t)	Division/Group Branch			
Situation Unit		(alon (f) (Amelin (f)				
	Barrera / Dorse (t) / K		Division/Group			
	Jason Kammann (t)		Division/Group			
	Matt Bilby (t)		Division/Group			
	John Fisher		Division/Group			
IMET	K. Fleegel		Division/Group			
	Dani McMillon / Mar	nny Martinez (t)	Air Operations Br			Galen Young
	Wiskow / Jumper			Group Supervisor	John Stead	man
	D. Surprise			Group Supervisor		
6. Logistics Section				Helibase Manager		
Chief	Lajoie / O'Leary / Sh	neets			W 15 at 1 2 at 1	
Supply Unit	Irland / J. Lamont		8. Finance/Admin			
	Maria Torres / Denis			Debbie York		
Ground Support Unit	J. Mock / D. Seawrig	ght	Time Unit	Dalton Rutherford		
Communications Unit	Dunnick / Holden (t)	/ Jeckell		Jennifer Andersor	ו	
Medical Unit	E. Nelson / S. Hami	lton	Comp/Claims Unit	Russell Kraus		
Food Unit	Coleen Gallagher		Cost Unit	Saundra Rappaha	ahn	
	Chris George		EQTR	Merriam Aranzan	so / Scott Ro	binson
	Joel Shennum	Position/Title:	RESL	Signature: /s/	(Dhe	mms



INCIDENT Weather Forecast



FORECAST NO: 22

PREDICTION FOR: 24 Hour

SHIFT DATE: 9/30/24 (0700) – 10/1/24 (0700)

FORECAST ISSUED:

9/29/24 @ 1700

NAME OF FIRE: Line

UNIT: CA-BDF-012520

SIGNED: Kari Fleegel

Incident Meteorologist kari.fleegel@noaa.gov

WEATHER DISCUSSION:

Our steady warmup with more unstable air begins today, with increasing mixing heights and ventilation. Mixing heights will be around twice as high as yesterday! Temperatures will be around 5 degrees warmer today, and another 2 degrees warmer on Tuesday. Tuesday should be the warmest day of the week, with only a slow moderation to temperatures through the rest of the week. Winds will be slightly higher today, gusts of 15 to 20 mph in the afternoon. Relative humidity values will fall into the 13 to 22 percent range once again. Clouds will increase Wednesday, with a 5% chance of mainly dry thunderstorms in the afternoon mainly east of the fire. Gusty winds will be possible if a storm develops near the fire.

WEATHER FORECAST:

WEATHER: Clear with areas of smoke. Elevated smoke to move north.

TEMPERATURES: Above 5000 feet: Max: 77-90 Min: 44-57

Below 5000 feet: Max: 87-95 Min: 55-65

HUMIDITY: Above 5000 feet: Min: 13-20% Max: 20-30%

Below 5000 feet: Min: 20-30% Max: 30-40%

20 FT WINDS:

RIDGETOP - 0700-0900: East to southeast 3-6 mph Gust 8-10 mph

0900-2000: South to southwest 8-12 mph Gust 18-24 mph

2000-0700: East to northeast 3-6 mph Gust 8-12 mph

SLOPE/VALLEY - 0700-1000: Northeast to east 3-6 mph Gust 8-10 mph

1000-1900: Southerly/upcanyon 5-10 mph Gust 15-20 mph

1900-0700: East to northeast 2-5 mph Gust 6-8 mph

MIXING HEIGHTS: 9500-1500 ft AGL

OUTLOOK FOR TUESDAY:

Very warm and continued dry. Partly cloudy. High temperatures: 79-92 higher elevations and 89-97 lower elevations. Low temperatures: 46-59 higher elevations and 58-69 lower elevations. Minimum relative humidity: 14-21% higher elevations and 21-30% lower elevations. Maximum relative humidity: 20-30% higher elevations and 28-38% lower elevations. Ridgetop winds: East 3-6 MPH Gust 8-10 MPH, becoming south to southeast 6-10 MPH Gust 14-19 MPH in the afternoon. Slope/valley winds: northeast to east 2-5 MPH Gust 6-8 MPH, becoming southerly/upcanyon 5-9 MPH Gust 12-17 MPH in the afternoon and evening.



Local Wx Observations

https://www.weather.gov/lox/snooper?latlon=34.17349,-117.028151,6,Line&net=999#

FIRE BEHAVIOR FORECAST									
TORLOTTO HOMBER. 20	TYPE OF FIRE: Wildland								
FIRE NAME: LINE	OPERATIONAL PERIOD: 09/30 (0700) - 10/01 (0700)								
DATE ISSUED: September 29, 2024	TIME ISSUED: 1900								
UNIT: CA-BDF-012520	SIGNED: /s/ John Fisher, FBAN								

WEATHER SUMMARY: The mixing height is increasing, allowing for more ventilation of the fire.

Temp: Above 5000' Max 77-90 Min 44-57 Below 5000' Max 87-95 Min 55-65 **RH:** Above 5000' Min 13-20 Max 20-30 Below 5000' Min 20-30 Max 30-40

Wind:

Ridgetop ESE 3-6 G 8-10 until 0900, then S 8-12 G 18-24. Returning to NE to E around 1900 Slope/Valley E to NE 3-6 G 8-10 until 1000, then upcanyon 5-10 G 15-20. Returning to ENE around 2000.

FIRE BEHAVIOR INPUTS

Values in the table are for ignitions outside of current perimeter.

Fuel Type	Rate of Spread (ROS)	Flame Length	Spotting Dist.	Fire Dang (Perce	
If your work area includes -	(CH/HR = FPM)	Feet	Miles	ERC	BI
GS2 – Moderate Load, Dry Climate Grass-Shrub	24-60	5-15	0.2	80 th	80 th
SH5 – High Load, Dry Climate Shrub	71-106	13-18	0.6	Base	ed on
TU5 – Heavy Forest Litter with a Shrub or Small Tree Understory	3-6	1-8	0.5	Convers	e RAWS

FIRE BEHAVIOR NARRATIVE

GENERAL:

Increased spotting and column development. Active surface fire in areas with remaining heat. Areas with alignment of slope and wind will cause sustained runs. Spotting will occur where ember cast can land in a receptive fuel bed.

Fuels: Fuels are above their seasonal ERC averages and will continue to trend higher as drying continues. Smaller fuels have been dried by poor overnight recoveries. 100-hour fuels are much drier than average.

Complex Terrain: Large complex drainages of Bear Creek, the Santa Ana River, and numerous tributaries channel winds and create potential for rapid changes in fire behavior. Roll out in steep drainages has potential to cause continued fire spread.

SPECIFIC:

Division C: Isolated heat interior. Expect residual heat to continue to smolder and be active, but not pose threats to control lines.

Divisions P and R: largest areas of remaining activity are in the Bear Creek and Siberia Creek drainages. Short runs will occur where alignment occurs. Frequent rock outcroppings and lighter fuels will work to inhibit fire spread.

Division S and T: Fire will begin to push east and north as upcanyon winds increase. Expect long duration alignment runs. Use caution about diurnal wind shifts and strong downslope winds later in the evening and in the early morning.

Division U: Heat remains along the open line NW of Angelus Oaks. Short range spotting will continue where wind pushes ember cast. Alignment in the afternoon will increase fire behavior and lead to active burning.

Initial Attack: Smaller fuels are very receptive and ready to burn. Identify locations where alignment conditions will occur and perform a fire environment evaluation before engaging.

AIR OPERATIONS:

Smoke and haze in the morning in low lying areas and canyons, otherwise clear air.

SAFETY: Complex terrain with intersecting drainages can lead to rotating columns and extreme fire behavior.

		ASS	GNMEN	CONTROLLED UNCLASSIFIED INFORMATION//BASIC				
1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
	_ine		Date From:	09/30/24	Date To:	10/01/24		С
			Time From:	0700	Time To:	0700		
4. Operations Pers	onnel:						Page 1 of 1	Charlie
Operations Section Chief:			in the second		Night Ops:	Luis Gomez		
Branch Director:					Branch Safety:			
Division/Group Supervisor:	Nathan Lop	ez			Air Attack:			
5. Resources Assign	ed:	***	Resources E	Below in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
ENG3 LPF 331		10/11	HARRI	S, ERIC	5	E-35226	0700-1900	SNOW VALLEY ICI
ENG 6 PVT NORTH F	PACIFIC	10/12	FICCADEN	ITI, COLLIN	3	E-35223	0700-1900	SNOW VALLEY ICI
AMBULANCE 3 (AMB2	10/11	AVILA, A	NTONIO	2	E-35232	0700-1900	SNOW VALLEY ICI	
							2-	
		-						
6. Work Assignment	 s:					Augustus and Artifectus Artifectus and Artifectus a		
Monitor and patrol, mo		ded. Backhau	l all trash and	d equipment.				
Mornior and patien, m	- p			• •				
7. Special Instruction	ns:							
Maintain IA readiness	•							
Adhere to the 25 mph	speed limit o	n Highway 33	30.					
8. Communications	Ch	LEunation	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
Name	Ch	Function			164.7125	(T2) 123.0	A	
NIFC C8	1	COMMAND	169.5375	(T2) 123.0		(T2) 123.0	A	KELLER PEAK
NIFC T3	6	TACTICAL	168.6000	(T2) 123.0	168.6000	1	A	
CDFA/G15	14	A/G TAC	159.2775	(T16) 192.8		(T6) 192.8	A	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Nam	e:	Brad Paige			RESL	Oi-manterine	S	
	1		- A	0.100.100.	0000	Signature:	5	named County 40
ICS 204			Date/Time:	9/29/2024	2200			sonnel Count: 10
NIMS IAP						CONT	KULLED UNULASS	IFIED INFORMATION//BASI

		A	SSI	GNMEN	IT LIST	4 WF)		LED UNCLASSIFIED RMATION//BASIC	
1. Incident Name:				2. Operation	nal Period:			3. Branch	Division
ı	_ine			Date From:	09/30/24	Date To:	10/01/24		Р
				Time From:	0700	Time To:	0700		F
4. Operations Pers	onnel:							Page 1 of 1	Papa
Operations Section Chief:	M. Lamont					Night Ops:	Luis Gomez		
Branch Director:						Branch Safety:			
Division/Group Supervisor:	Gordon Mey	er				Air Attack:			44/
5. Resources Assign	ed:		**	Resources E	Below in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
IHC ARROYO GRAN	DE 35005		10/10	HOLME	S, BEN	21	C-35005	0700-1900	SNOW VALLEY ICF
HC1 GOLDEN EAGL	ES		10/10	VILLEGAS	, ROBERT	21	C-35006	0700-1900	SNOW VALLEY ICE
HC2 MNF CNMI 32 (C	:-144)		10/7	BLAS,	JAMES	21	C-35002	0700-1900	SNOW VALLEY ICE
HC2 MNF CNMI 36 (C	:-145)		10/7	PALACIO	S, DAVID	20	C-35003	0700-1900	SNOW VALLEY ICE
ENG3 S/T OES 18800	C (E-266)		10/3	ALVARAD	O, VINCE	22	E-35201	0700-0700	SNOW VALLEY ICF
ENG3 INF 322			10/12	LICHFIELI	D, OLIVER	5	E-35227	0700-1900	SNOW VALLEY ICE
ENG3 CNF E333			10/12	MERCADO, VICTOR		5	E-35228	0700-1900	SNOW VALLEY ICE
T/F XIM 6110 (OES TYP	E 6) (E-265)		10/2	PARHAN	, BRIAN	16	E-35200	0700-1900	SNOW VALLEY ICE
ENG6 NPS E680			10/12	WILLIAM	IS, DAVIN	4	E-35222	0700-1900	SNOW VALLEY ICE
ENG6 FIRE SUPPOR	T E-35220		10/12	HARRIS	, DATON	3	E-35220	0700-1900	SNOW VALLEY ICE
ENG6 PVT CAMPBEI	L		10/12	HOOVER	R, MARIE	3	E-35224	0700-1900	SNOW VALLEY ICE
EMPF SOLOSKI		х	10/6	SOLOS	KI, TED	1	O-650	0700-1900	SNOW VALLEY ICE
EMTF FROST (O-76)			10/4	FROST, N	IEREDITH	1	O-35027	0700-1900	SNOW VALLEY ICE
		10/4	FLEENC	OR, WILL	1	O-735	0700-1900	SNOW VALLEY ICE	
		10/3	SOTO, RICK		4	O-235	0700-1900	SNOW VALLEY ICE	
AMBULANCE 2 (AME	32) E-30154					2	E-30154	0700-1900	SNOW VALLEY ICE
EXCA PVT STRICKL			10/3	STRICKLA	ND, JASON	1	E-35188	0700-1900	SNOW VALLEY ICF

Monitor and patrol, mop up, and improve handlines. Go direct where safe to do so near the P/R break. Backhaul all trash and equipment.

7. Special Instructions:

No firing operations unless approved by Operations. Backhaul all trash and equipment. Adhere to the 25 mph speed limit on highway 330.

8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C8	1	COMMAND	169.5375	(T2) 123.0	164.7125	(T2) 123.0	Α	KELLER PEAK
NIFC T4	7	TACTICAL	166.7250	(T2) 123.0	166.7250	(T2) 123.0	Α	
CDFA/G15	14	A/G TAC	159.2775	(T16) 192.8	159.2775	(T16) 192.8	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	

9. Prepared by: Name:

Brad Paige

RESL

Signature:____

ICS 204 Date/Time: 9/29/2024 2200

Personnel Count: 1

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Line	1. Incident Name:		2. Operational Period:					3. Branch	Division	
A		ino.					Data Ta:	10/01/24		
A	LI	ile								R
Night Opes Luis Gomes Night Opes Luis Gomes Night Opes Luis Gomes Night Opes Nig					Time From.	0700	Time to.	0700	Page 1 of 1	Romeo
Branch Director Branch Director Branch Safety: Air Attact Ai							Night One:	Luis Comoz		
Air Attack	and and a commence for	/I. Lamont	the state of the s					Luis Goillez	property of the property of th	
Resources Below in Bold are 12 Hour ** Resources Assigned:	the same recommendation and the contraction of the	Pohowi Hove	lo.							
Resource Identifier			le	** (Passurass F	Polow in Bol		1° **		
HC1 DIAMOND MOUNTAIN 10/6 DOBYNS, DAN 2 C-35000 0700-1900 SNOW VAI THE ANF 1601 (E-11) 10/6 ARROYO, JUAN 23 C-62.1 0700-1900 SNOW VAI THE ANF 1601 (E-11) 10/7 MARTINEZ, RONNIE 15 E-35032 0700-1900 SNOW VAI CHARLES (ENG) CA-ENF E314 10/2 SIMONI, CASEY M 5 E-554 0700-1900 SNOW VAI CHARLES (ENG) CA-ENF E315 10/2 SIMONI, CASEY M 5 E-554 0700-1900 SNOW VAI CHARLES (ENG) CA-ENF E315 10/2 SIMONI, CASEY M 5 E-35061 0700-1900 SNOW VAI CHARLES (ENG) CA-ENF E315 10/2 DAYTON, TYLER 2 E-35061 0700-1900 SNOW VAI WITZ ENF WT246 10/12 DAYTON, TYLER 2 E-35065 0700-1900 SNOW VAI WITZ SHF WT246 10/12 THOMAS RIGGINS 2 E-35065 0700-1900 SNOW VAI DOZ2 PVT GALANCHINI (E-191) 10/11 CALANCHINI, VIC 4 E-35114 0700-1900 SNOW VAI DOZ2 PVT WILBER E-30055 9730 WILSON, KEVIN 2 E-35055 0700-1900 SNOW VAI DOZ2 PVT LEPAGE (E-223) 10/8 BARKLEY, ROB 2 E-35125 0700-1900 SNOW VAI HEQB URRUTA 10/6 URRUTIA, FELIX 1 0-692 0700-1900 SNOW VAI HEQB URRUTIA 10/6 URRUTIA, FELIX 1 0-692 0700-1900 SNOW VAI EMFS RENO X 10/2 RENO 4 0-237 0700-1900 SNOW VAI EMFS PUNN (0-57) X 9/30 DUNN, DAN M 1 0-35021 0700-1900 SNOW VAI EMF FUNN (0-57) X 9/30 DUNN, DAN M 1 0-35021 0700-1900 SNOW VAI EMT FOCKTON 10/7 STOCKTON, KATHRYN 1 0-668 0700-1900 SNOW VAI EMT FOCKTON 10/7 STOCKTON, KATHRYN 1 0-668 0700-1900 SNOW VAI EMT FOCKTON 10/7 STOCKTON, KATHRYN 1 0-668 0700-1900 SNOW VAI EMT FOCKTON 10/7 STOCKTON, KATHRYN 1 0-668 0700-1900 SNOW VAI EMT FOCKTON 10/7 STOCKTON, KATHRYN 1 0-668 0700-1900 SNOW VAI EMT FOCKTON 10/7 STOCKTON, KATHRYN 1 0-668 0700-1900 SNOW VAI EMT FOCKTON 10/7 STOCKTON, KATHRYN 1 0-668 0700-1900 SNOW VAI EMT FOCKTON 10/7 STOCKTON, KATHRYN 1 0-668 0700-1900 SNOW VAI EMT FOCKTON 10/7 STOCKTON, KATHRYN 1 0-668 0700-1900 SNOW VAI EMT FOCKTON 10/7 STOCKTON, KATHRYN 1 0-668 0700-1900 SNOW VAI EMT FOCKTON 10/7 STOCKTON, KATHRYN 1 0-668 0700-1900 SNOW VAI EMT FOCKTON 10/7 STOCKTON, KATHRYN 1 0-668 0700-1900 SNOW VAI EMT FOCKTON 10/7 STOCKTON, KATHRYN 1 0-668 0700-1900 SNOW VAI EMT FOCKTON 10/7 STOCKTON 10/7 STOCKTON 10/7 STOCKTON 10/7 STOCKTON 10/7 STOCKTON 10/7 S		a:	ALC						Hours	Reporting Location
HC2 CMA CREW 513		TAINI	ALS				reisonnei			SNOW VALLEY IO
TIF ANF 1601 (E-11)		IAIN	-				22			SNOW VALLEY IC
MOLDIN, BEN E-40 0700-1900 SNOW VALE			-						-	
ENG3 CA-PNF E315 10/2 SIMONI, CASEY M			-				15			
ENGS CAP-NF E322 10/2 MCCREA, DAVID 5			-				Е			
WTT2 ENF WT221										
### WTT2 SHF WT246										
DOZ2 PYT CALANCHINI (E-191)			-							
DO22 PVT WILBER E-30055 9/30 WILSON, KEVIN 2 E-30055 0700-1900 SNOW VAID										
DO22 PVT LEPAGE (E-223) 10/8 BARKLEY, ROB 2 E-35125 0700-1900 SNOW VALE									+	
HEGB URRUTIA										SNOW VALLEY IC
REMS RENO	DOZ2 PVT LEPAGE (E	-223)								SNOW VALLEY IC
Sempf DUNN (0-57) X 9/30 DUNN, DAN M 1 0-35021 0700-1900 SNOW VALE	HEQB URRUTIA									SNOW VALLEY IC
EMTF BRENMAN (O-684) 10/6 BRENMAN, KYLE 1 O-35193 0700-1900 SNOW VALE EMTF STOCKTON 10/7 STOCKTON, KATHRYN 1 O-668 0700-1900 SNOW VALE 6. Work Assignments: Monitor, patrol, mop up, and improve handlines. Work to improve Helispots as proposed. Construct both direct and indirect hand Utilize aircraft as needed to keep fire in check. Backhaul trash and equipment when appropriate to do so. 7. Special Instructions: No firing operations unless approved by Operations. Backhaul all trash and equipment. Adhere to the 25 mph speed limit on highway 330. 8. Communications Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Mode Note NIFC C8 1 COMMAND 169.5375 (T2) 123.0 164.7125 (T2) 123.0 A KELLER PEAK NIFC T5 8 TACTICAL 166.7750 (T2) 123.0 166.7750 (T2) 123.0 A CDFA/G15 14 A/G TAC 159.2775 (T16) 192.8 159.2775 (T16) 192.8 A CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A AIRGUARD 16 MERGENC) 168.6250 0.0 168.6250 (T1) 110.9 A 9. Prepared by: Name: Brad Paige RESL Signature:	REMS RENO		x	10/2	RE	NO			-	SNOW VALLEY IC
EMTF STOCKTON 10/7 STOCKTON, KATHRYN 1 0-668 0700-1900 SNOW VALE 6. Work Assignments: Monitor, patrol, mop up, and improve handlines. Work to improve Helispots as proposed. Construct both direct and indirect hand Utilize aircraft as needed to keep fire in check. Backhaul trash and equipment when appropriate to do so. 7. Special Instructions: No firing operations unless approved by Operations. Backhaul all trash and equipment. Adhere to the 25 mph speed limit on highway 330. 8. Communications Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Mode Note NIFC C8 1 COMMAND 169.5375 (T2) 123.0 164.7125 (T2) 123.0 A KELLER PEAK NIFC T5 8 TACTICAL 166.7750 (T2) 123.0 166.7750 (T2) 123.0 A CDFA/G15 14 A/G TAC 159.2775 (T16) 192.8 159.2775 (T16) 192.8 A CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A AIRGUARD 16 MERGENC 168.6250 0.0 168.6250 (T1) 110.9 A 9. Prepared by: Name: Brad Paige Signature: Signature:	EMPF DUNN (O-57)		х	9/30	DUNN,	DAN M	1			SNOW VALLEY IC
6. Work Assignments: Monitor, patrol, mop up, and improve handlines. Work to improve Helispots as proposed. Construct both direct and indirect hand Utilize aircraft as needed to keep fire in check. Backhaul trash and equipment when appropriate to do so. 7. Special Instructions: No firing operations unless approved by Operations. Backhaul all trash and equipment. Adhere to the 25 mph speed limit on highway 330. 8. Communications Name	EMTF BRENMAN (O-6	84)		10/6	BRENMA	N, KYLE	1	O-35193	0700-1900	SNOW VALLEY IC
Monitor, patrol, mop up, and improve handlines. Work to improve Helispots as proposed. Construct both direct and indirect hand Utilize aircraft as needed to keep fire in check. Backhaul trash and equipment when appropriate to do so. 7. Special Instructions: No firing operations unless approved by Operations. Backhaul all trash and equipment. Adhere to the 25 mph speed limit on highway 330. 8. Communications Name	EMTF STOCKTON			10/7	STOCKTON	I, KATHRYN	1	O-668	0700-1900	SNOW VALLEY IC
Monitor, patrol, mop up, and improve handlines. Work to improve Helispots as proposed. Construct both direct and indirect hand Utilize aircraft as needed to keep fire in check. Backhaul trash and equipment when appropriate to do so. 7. Special Instructions: No firing operations unless approved by Operations. Backhaul all trash and equipment. Adhere to the 25 mph speed limit on highway 330. 8. Communications Name										
Monitor, patrol, mop up, and improve handlines. Work to improve Helispots as proposed. Construct both direct and indirect hand Utilize aircraft as needed to keep fire in check. Backhaul trash and equipment when appropriate to do so. 7. Special Instructions: No firing operations unless approved by Operations. Backhaul all trash and equipment. Adhere to the 25 mph speed limit on highway 330. 8. Communications Name										
No firing operations unless approved by Operations. Backhaul all trash and equipment. Adhere to the 25 mph speed limit on highway 330. Second	Monitor, patrol, mop up,	, and improv								indirect handline.
No firing operations unless approved by Operations. Backhaul all trash and equipment. Adhere to the 25 mph speed limit on highway 330. Recommunications	7. Special Instructions	 S:								
8. Communications Name			ed by O	peratio	ons. Backhai	ul all trash and	d equipment.	Adhere to the	e 25 mph spee	d limit on
8. Communications Name	• .	COO GPPIOVO	, 0	F 5. 6410					• •	
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Mode Note NIFC C8 1 COMMAND 169.5375 (T2) 123.0 164.7125 (T2) 123.0 A KELLER PEAK NIFC T5 8 TACTICAL 166.7750 (T2) 123.0 166.7750 (T2) 123.0 A CDFA/G15 14 A/G TAC 159.2775 (T16) 192.8 159.2775 (T16) 192.8 A CALCORD 15 TACTICAL 156.0750 (T6) 156.7 A A AIRGUARD 16 MERGENC' 168.6250 0.0 168.6250 (T1) 110.9 A 9. Prepared by: Name: Brad Paige RESL	ingriway 556.									
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Mode Note NIFC C8 1 COMMAND 169.5375 (T2) 123.0 164.7125 (T2) 123.0 A KELLER PEAK NIFC T5 8 TACTICAL 166.7750 (T2) 123.0 166.7750 (T2) 123.0 A CDFA/G15 14 A/G TAC 159.2775 (T16) 192.8 159.2775 (T16) 192.8 A CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A AIRGUARD 16 MERGENC' 168.6250 0.0 168.6250 (T1) 110.9 A 9. Prepared by: Name: Brad Paige RESL										
NIFC C8 1 COMMAND 169.5375 (T2) 123.0 164.7125 (T2) 123.0 A KELLER PEAK NIFC T5 8 TACTICAL 166.7750 (T2) 123.0 166.7750 (T2) 123.0 A CDFA/G15 14 A/G TAC 159.2775 (T16) 192.8 159.2775 (T16) 192.8 A CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A AIRGUARD 16 MERGENC 168.6250 0.0 168.6250 (T1) 110.9 A 9. Prepared by: Name: Brad Paige RESL Signature:	8. Communications		U113							
NIFC T5 8 TACTICAL 166.7750 (T2) 123.0 166.7750 (T2) 123.0 A CDFA/G15 14 A/G TAC 159.2775 (T16) 192.8 159.2775 (T16) 192.8 A CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A AIRGUARD 16 MERGENC 168.6250 0.0 168.6250 (T1) 110.9 A 9. Prepared by: Name: Brad Paige RESL Signature:	Name	Ch	Fund	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC T5 8 TACTICAL 166.7750 (T2) 123.0 166.7750 (T2) 123.0 A CDFA/G15 14 A/G TAC 159.2775 (T16) 192.8 159.2775 (T16) 192.8 A CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A AIRGUARD 16 MERGENC 168.6250 0.0 168.6250 (T1) 110.9 A 9. Prepared by: Name: Brad Paige RESL Signature:						(T2) 123.0	164.7125	(T2) 123.0	Α	KELLER PEAK
CDFA/G15 14 A/G TAC 159.2775 (T16) 192.8 159.2775 (T16) 192.8 A CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A AIRGUARD 16 MERGENC 168.6250 0.0 168.6250 (T1) 110.9 A 3. Prepared by: Name: Brad Paige RESL Signature:			_			` ,	166.7750	(T2) 123.0	Α	
CALCORD 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A AIRGUARD 16 MERGENC 168.6250 0.0 168.6250 (T1) 110.9 A 9. Prepared by: Name: RESL Signature:			+						А	
AIRGUARD 16 MERGENC 168.6250 0.0 168.6250 (T1) 110.9 A 9. Prepared by: Name: RESL Signature:			_			-				
9. Prepared by: Name: Brad Paige RESL Signature:			+							
Signature:						1 510		1 () 11110	-	
P 10	z. Frepareu by. Name	•	Diau I	aige				Signature:		
ICS 204 Date/Time: 9/29/2024 2200 Personnel Cour	100.004				Data/Times	0/20/2024	2200	Jigilataio	Po	rsonnel Count: 68

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
	_ine		Date From:	09/30/24	Date To:	10/01/24		S
			Time From:	0700	Time To:	0700		3
4. Operations Pers	onnel:						Page 1 of 1	Sierra
Operations Section Chief:					Night Ops:	Luis Gomez		
Branch Director:		AND THE PROPERTY OF THE PROPER	order and the second of the second of	en har graversyne (1995) in i Sammers of S	Branch Safety:	The six survivations		
Division/Group Supervisor:	Justin Foy	COLUMN TO THE RESIDENCE OF THE SECTION OF THE SECTI	Tappe, lings was year, go minorableship 1997 masked 1992 dis-	The state of the s	Air Attack:	CONTRACTOR SHARE CONTRACTOR OF STREET	N. C.	
5. Resources Assign			** Resources	Below in Bol				
Resource Identifier		ALS LV	VD Le	ader	Personnel	Request #	Hours	Reporting Location
EMPF URAINE (O-65	55)	x 10	0/6 URAIN	E, DAVID	1	O-35184	0700-1900	
EMTF MECKFESSEL			MECKFES	SSEL, KRIS	1	O-670	0700-1900	
		 						
		-					-	
		-						
		 						
6. Work Assignment	s:							
Continue to strengthe	n establish co	ntrol lines						
Go direct with handlin	e constructior	n where sa	afe to do so.					
Scout and look for opp	portunities to	go direct.						
7. Special Instruction								
No firing operations u	nless approve	ed by Oper	ations.					
Adhere to the 25 mph	speed limit o	n highway	330.					
8. Communications		Francis:	- D. F.	Dv Tana	Ty From	Tx Tone	Mode	Notes
Name	Ch	Functio		Rx Tone	Tx Freq		A	
NIFC C8	1	COMMA		(T2) 123.0	164.7125	(T2) 123.0	A	KELLER PEAK
NIFC T3	6	TACTIC		(T2) 123.0	168.6000	(T2) 123.0		
CDFA/G15	14	A/G TA		(T16) 192.8		(T16) 192.8		
CALCORD	15	TACTIC		(T6) 156.7		(T6) 156.7	A	-
AIRGUARD	16	MERGE		0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Nam	e:	Brad Pai	ge		RESL	0:	S	
	1				0000	Signature:		
ICS 204			Date/Time	9/29/2024	2200		Pe	rsonnel Count: 2

NIMS IAP CONTROLLED UNCLASSIFIED INFORMATION/BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:		3. Branch	Division	
	Line		Date From:	09/30/24	Date To:	10/01/24		Т
			Time From:	0700	Time To:	0700		1
4. Operations Pers	sonnel:						Page 1 of 1	Tango
Operations Section Chief:					Night Ops:	Luis Gomez		
Branch Director:		афициция драговая с у принцеприямана, для направления по почто паления	annun ein municulus da del demonstra persona en	AND THE RESIDENCE OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRAT	Branch Safety:		SHAN CHORN, N. P. C. PLANS CHORN, N. P. C. P. P. C. P. P. C. P. C. P. P. C. P. C. P. P. C.	ECONOMISMOST TRANSPORT AND ADMINISTRA
Division/Group Supervisor:	Anthony Re	posa	anno en emilioni de la companya del companya de la companya de la companya del companya de la co	COMMERCIAL TO ACCUMENTATION OF REAL PROPERTY.	Air Attack:	The same of the sa	www.insterrer.chu.lereppe	SI, WESTER, G. L., VE. M. C. V., W. C. T. C.
5. Resources Assign	ned:	**	Resources	Below in Bol	d are 12 Ho	ur **		
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
EMTF FEHLER		10/12	FEHLE	R, DEAN	1	O-35174	0700-1900	
EMTF MCCANN			MCCAN	N, SHANE	1	O-666	0700-1900	
SOFR QUIGLEY		10/12	TIM Q	UIGLEY	1	O-35117	0700-1900	
				##				44.00
							<u> </u>	
							 	
	value		<u> </u>					
6. Work Assignment	s:	1						the state of the s
Continue to strengthe		ontrol lines.						
Go direct with handlin			to do so.					
Scout and look for op								
7. Special Instruction	ns:							
No firing operations u	nless approve	ed by Operati	ons.					
Adhere to the 25 mph	speed limit o	n highway 33	0.					
8. Communications		·						T
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C8	1	COMMAND		(T2) 123.0	164.7125	(T2) 123.0	Α	KELLER PEAK
VTAC 14	11	TACTICAL	159.4725	(T6) 156.7	159.4725	(T6) 156.7	A	
CDFA/G15	14	A/G TAC	159.2775	(T16) 192.8	159.2775	(T16) 192.8	А	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	
AIRGUARD	16	MERGENC	168.6250	0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Nam	e:	Brad Paige	RESL				>	
						Signature:		
ICS 204			Date/Time:	9/29/2024	2200		Per	rsonnel Count: 3

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

NIMS LAP

		A	SSI	GNMEN	IT LIST	4 WF)	CONTROLLED UNCLASSIFIED INFORMATION/BASIC		
1. Incident Name:				2. Operation	nal Period:			3. Branch	Division
ı	_ine			Date From: 09/30/24		Date To:	10/01/24		U
				Time From:	0700	Time To:	0700	1	U
4. Operations Pers	onnel:							Page 1 of 1	Uniform
Operations Section Chief:						Night Ops:	Luis Gomez		
Branch Director:						Branch Safety:			
Division/Group Supervisor:	J. Digiando					Air Attack:		•	
5. Resources Assign	ed:		**	Resources E	Below in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
HC1 MILL CREEK IH	С		10/4	GRUNEWA	LD, JUSTIN	19	C-142	0700-1900	SNOW VALLEY ICE
HC2 DALTON			10/11	DIMACULANG	AN, LEONARD	20	C-35004	0700-1900	SNOW VALLEY ICF
HC2 HARRISON CAN	NYON		10/11	CARLISLE, DURK		21	C-35011	0700-1900	SNOW VALLEY ICE
ENG3 S/T BDF 66060	3		10/5	ESPOSITC,	BRANDON	27	E-565	0700-1900	SNOW VALLEY ICF
ENG3 S/T TNF 46600	;		10/12	HUFF, Z	ACHORY	27	E-35157	0700-1900	SNOW VALLEY ICE
ENG3 SQF E321			10/13	CANTAR-TO	CANTAR-TORRES, CES		E-35229	0700-1900	SNOW VALLEY ICE
ENG3 SQF E321			10/13	CANTAR-TO	RRES, CES	5	E-35229	0700-1900	SNOW VALLEY ICF
ENG3 SNF E332			10/12	SABOL	, STEVE	5	E-35225	0700-1900	SNOW VALLEY ICE
WTT2 NV MOAPA VALI	LEY		10/12	LIVINGST	ON, ANNA	2	E-35231	0700-1900	SNOW VALLEY ICF
WTT2 NATIONAL FIRE SU	IPPORT T12		10/12	ADAMS	, JESSE	2	E-35230	0700-1900	SNOW VALLEY ICE
REMS ROUGH COUN	NTY	х	10/5	ROUGH (COUNTRY	2	O-582	0700-1900	SNOW VALLEY ICE
EMPF BRODBECK			10/2	BRODBECH	K, MICHAEL	1	O-84	0700-1900	SNOW VALLEY ICE
EMTF ADAMS	<u> </u>		10/1	ADAMS	, ELISE	1	0-79	0700-1900	SNOW VALLEY ICF
EMTF GRIGSBY			10/7	GRIGSB	GRIGSBY, TASH		O-663	0700-1900	SNOW VALLEY ICF
SOFR HUBBY			10/13	HUBBY, BOBBY		1	O-35071	0700-1900	SNOW VALLEY ICF

Monitor and patrol, improve handlines as necessary. Go direct with handline contruction where safe to do so. Prepare proposed firing plan for section 21

7. Special Instructions:

No firing operations unless approved by Operations. Backhaul all trash and equipment. Adhere to the 25 mph speed limit on highway 330.

8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C8	1	COMMAND	169.5375	(T2) 123.0	164.7125	(T2) 123.0	Α	KELLER PEAK
NIFC T6	9	TACTICAL	168.2500	(T2) 123.0	168.2500	(T2) 123.0	Α	
CDFA/G15	14	A/G TAC	159.2775	(T16) 192.8	159.2775	(T16) 192.8	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	А	

9. Prepared by: Name:

NIMS IAP

Brad Paige

RESL

Signature:_

ICS 204 Date/Time: 9/29/2024 2200 Personnel Count: 13

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operatio		(,	3. Branch	Division
	Line		Date From:		Date To:	10/01/24		Structure
	Lille		Time From:		Time To:	0700		Group
			Time From.	0700	Time to.	0700	Page 1 of 1	
4. Operations Pers					Night Ope:	Luis Gomez		
Operations Section Chief:					Branch Safety:			
Branch Director:		TO AMERICAN TO PARTY THE PROPERTY OF THE PARTY WAY	Management of the state of the	a a september of the control of the	Air Attack:	\$1.5 mm . none are not	and the contract of the contra	STATE STATE OF THE PROPERTY OF THE STATE OF
Division/Group Supervisor:		**	Pagaurone I	Rolow in Rol	ld are 12 Hou	<u> </u>		
5. Resources Assignation Resource Identifier	neu:	ALS LWD		ader	Personnel	Request #	Hours	Reporting Location
Resource identilier		ALS LVVD	LGC	auci	1 Cladimer	1 toquoot #	T TOUTO	Troporting Location
				-				
							-	
6. Work Assignment	ts:					***************************************		
Scout and identify str		e needs and I	ocation.					
Prep structures and lo								
7. Special Instructio	ns:							
No firing operations u	ınless approve	ed by Operation	ons.					
Adhere to the 25 mph	speed limit o	n highway 33	0.					
8. Communications		F	D. F	Dv Tons	Ty Francis	Tx Tone	Mode	Notes
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq			
NIFC C8	1 1	COMMAND	169.5375	(T2) 123.0		(T2) 123.0	A	KELLER PEAK
VFIRE 25	12	TACTICAL	154.2875	(T6) 156.7		(T6) 156.7	A	HAZARD TREE GRP
CDFA/G15	14	A/G TAC	159.2775	(T16) 192.8		(T16) 192.8		
CALCORD	15	TACTICAL	156.0750	(T6) 156.7		(T6) 156.7	A	
AIRGUARD	16	MERGENC	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Nam	ne:	Brad Paige			RESL			_
	7					Signature:		10 : 2
ICS 204			Date/Time:	9/29/2024	2200			sonnel Count: 0
NIMS IAP						CONT	ROLLED UNCLASS	IFIED INFORMATION//BASIC

		ASS	IGNMEN	NT LIST	(ICS 20	4 WF)		LED UNCLASSIFIED
1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
L	_ine		Date From:	09/30/24	Date To:	10/01/24		Night
			Time From:	0700	Time To:	0700	1	Night
4. Operations Person	onnel:						Page 1 of 1	
Operations Section Chief:		amagita kapanan kanan kana			Night Ops:	Luis Gomez		
Branch Director:					Branch Safety:			
Division/Group Supervisor:	TBD				Air Attack:			
5. Resources Assign	ed:	**	Resources I	Below in Bol	d are 12 Hou	ır **		_
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
		-						
		 					<u> </u>	
				April 1985 and 1985 and 1985				
- Marine Control of the Control of t		-					1	
C Marie Applements							L	L
6. Work Assignments		mtual limaa						
Continue to strengther								
Go direct with handline	e construction	n wnere sate	to do so.					
7. Special Instruction	ıs:				and the second second			
No firing operations un		ed by Operation	ons.					
Adhere to the 25 mph								
Adiloro to tho 20 mpm	opood iiiiii o	.,gay oo	•					
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C8	1	COMMAND	169.5375	(T2) 123.0	164.7125	(T2) 123.0	Α	KELLER PEAK
NIFC T4	7	TACTICAL	166.7250	(T2) 123.0	166.7250	(T2) 123.0	А	
CDFA/G15	14	A/G TAC	159.2775	(T16) 192.8	159.2775	(T16) 192.8	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Name) :	Brad Paige			RESL			
-						Signature:		
ICS 204			Date/Time:	9/29/2024	2200		Per	sonnel Count: 0

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

NIMS IAP

	A	SSI	GNMEN	T LIST	4 WF)	CONTROLLED UNCLASSIFIED INFORMATION//BASIC		
1. Incident Name:			2. Operation	al Period:			3. Branch	Division
Line			Date From: 09/30/24		Date To:	10/01/24	Supp Repair	Repair Group
			Time From:	0700	Time To:	0700	Supp Repair	Repair Group
4. Operations Personnel:							Page 1 of 4	
Operations Section Chief: M. Lamont					Night Ops:	Luis Gomez		
Branch Director: Sandborg				Branch Safety:				
Division/Group Supervisor: J. McAhren				Air Attack:				
5. Resources Assigned:		**	Resources B	elow in Bol	d are 12 Hou	ır **		
Resource Identifier	ALS	LWD	Lead	der	Personnel	Request#	Hours	Reporting Location
HC2 CNA CREW 515			MOCETTIN	NI, MARK	23	C-62.3	0700-1900	SNOW VALLEY IC
HC2 CNA CREW 516			JOHNSON,	MOGNAS	23	C-62.4	0700-1900	SNOW VALLEY IC
HC2 CNA CREW 517			GALLI, A	LBERT	23	C-63.1	0700-1900	SNOW VALLEY IC
HC2 CNA CREW 518			EMORY,	GENE	23	C-63.2	0700-1900	SNOW VALLEY IC
HC2 CNA CREW 519			GALVIN,	JUSTIN	23	C-63.3	0700-1900	SNOW VALLEY IC
HC2 CNA CREW 520			RUBICABA,	ROBERTO	23	C-63.4	0700-1900	SNOW VALLEY IC
HC2 PVT REFOREST C-137			DURAN, E	ERNEST	20	C-137	0700-1900	SNOW VALLEY IC
HC2 PVT MOSQUEDA C-138		10/9	HERNADEZ	, NICOLAS	20	C-138	0700-1900	SNOW VALLEY IC
ENG6 CO 6532		10/5	BASILLA,	NATHAN	3	E-72	0700-1900	SNOW VALLEY IC
ENG6 G E FORESTRY		10/12	TOVAR, AI	RMANDO	3	E-35221	0700-1900	SNOW VALLEY IC
DOZ2 PVT CECIL E-190			CECIL,	JUSTIN	2	E-190	0700-1900	SNOW VALLEY IC
DOZ2 PVT WILDFIRE E-192		10/11	ROSSE,	DAVID	2	E-192	0700-1900	SNOW VALLEY ICI
DOZ2 PVT CUTTING EDGE (E-197		10/2	DAVIS,	MIKE	2	E-35282	0700-1900	SNOW VALLEY ICI
DOZ2 PVT CLICKS E-199			CLICK,	SCOTT	2	E-199	0700-1900	SNOW VALLEY IC
DOZ2 PVT BLACK KNIGHT (E-203)		10/3	RISSLER, C	CAMERON	2	E-35118	0700-1900	SNOW VALLEY ICI
DOZ2 PVT LARUE (E-205)		10/10	LARUE	, DAN	2	E-35120	0700-1900	SNOW VALLEY IC
DOZ2 PVT SILLER (E-215)		10/1	METTLES	, DUSTIN	2	E-35121	0700-1900	SNOW VALLEY IC
DOZ2 PVT MORRISON E-216		10/3	MORRISO	N, JOHN	1	E-216	0700-1900	SNOW VALLEY IC
6 Work Assignments:					•			

Utilize READs to ensure work begins on approved lines. Ensure that work conforms to supression repair plan and guidelines. Backhaul trash and equipment when appropriate.

7. Special Instructions:

Adhere to the 25 mph speed limit on highway 330.

8. Communications	*							·
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C8	1	COMMAND	169.5375	(T2) 123.0	164.7125	(T2) 123.0	Α	KELLER PEAK
VTAC 13	10	TACTICAL	158.7375	(T6) 156.7	158.7375	(T6) 156.7	Α	SUPP REP/HAZ TREE
CDFA/G15	14	A/G TAC	159.2775	(T16) 192.8	159.2775	(T16) 192.8	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	

9. Prepared by: Name: Brad Paige RESL

Signature:

ICS 204 Date/Time: 9/29/2024 2200 Personnel Count: 199

		A	SSI	GNMEN	IT LIST	4 WF)	CONTROLLED UNCLASSIFIED INFORMATION//BASIC			
1. Incident Name:				2. Operation	nal Period:			3. Branch	Division	
	_ine			Date From:	09/30/24	Date To:	10/01/24	Supp Repair	Repair Group	
				Time From:	0700	Time To:	0700	Supp Kepan	Repair Group	
4. Operations Pers	onnel:							Page 2 of 4		
Operations Section Chief:						Night Ops:	Luis Gomez	2		
Branch Director:				Branch Safety:						
Division/Group Supervisor: J. McAhren (t)						Air Attack:				
5. Resources Assign	ed:		**	Resources E	Below in Bol	d are 12 Hou	ır **			
Resource Identifier ALS LWD			Lea	der	Personnel	Request #	Hours	Reporting Location		
DOZ2 PVT LEESVILL	E E-217		10/3	RUBIN	I, NATE	1	E-217	0700-1900	SNOW VALLEY ICP	
DOZ2 PVT DUNLAP	E-222		10/1	POINTDEXT	ER, REVER	2	E-222	0700-1900	SNOW VALLEY ICP	
WTS1 PVT NORTHS	TATE E-244		10/13	BARTO	N, JOHN	1	E-244	0700-1900	SNOW VALLEY ICP	
WTS1 PVT CM CONS	ST E-245		10/6	EICHINGE	R, STACIE	1	E-245	0700-1900	SNOW VALLEY ICP	
WTS2 PVT DUSTBUS	STERS 2		10/12	HOLT,	GREG	1	E-35023	0700-1900	SNOW VALLEY ICP	
WTS1 PVT USA RAN	CH E-248			SALAZAR,	CORNELIO	1	E-248	0700-1900	SNOW VALLEY ICP	
GRD PRO-DUMP (E-	516)			NORTON	I, TRACY	1	E-35171	0700-1900	SNOW VALLEY ICP	
GRD PVT CODY R L	AMB (E-517)		10/2	REEVE	S, KIRK	1	E-35172	0700-1900	SNOW VALLEY ICP	
GRD GREGORY EQU	JIP. (E-518)			GREGOR	Y, STEVE	4	E-35173	0700-1900	SNOW VALLEY ICP	
GRD PVT BUSHEY (I	E-566)		10/7	BUSHEY,	ANDREW	2	E-35175	0700-1900	SNOW VALLEY ICP	
EXCA PVT CECIL (E-	-520)		10/9	BUTTS,	ERNIST	2	E-35178	0700-1900	SNOW VALLEY ICP	
EXCA PVT BKB (E-5			10/11	COOKS	ON, SAM	2	E-35180	0700-1900	SNOW VALLEY ICP	
EXCA PVT WYATT (E	-523)		10/9	FUKUDA	, ADRIAN	2	E-35181	0700-1900	SNOW VALLEY ICP	
EXCA PVT GENERAL I	EE (E-524)		10/15	TODD,	JOSEPH	1	E-35182	0700-1900	SNOW VALLEY ICP	
EXCA PVT WILBER	(E-525)		10/2	WILBER	, RANDY	2	E-35183	0700-1900	SNOW VALLEY ICP	
EXCA PVT WARREN			10/11	GINDER	A, CHRIS	2	E-35184	0700-1900	SNOW VALLEY ICP	
EXCA PVT FISKS (E-				CHARE), JOSH	2	E-35185	0700-1900	SNOW VALLEY ICP	
EXCA PVT TRESSLE	RS (E-528)			TRESSLE	R, ARTIE	2	E-35186	0700-1900	SNOW VALLEY ICP	

Utilize READs to ensure work begins on approved lines. Ensure that work conforms to supression repair plan and guidelines. Backhaul trash and equipment when appropriate.

7. Special Instructions:

Adhere to the 25 mph speed limit on highway 330.

8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C8	1	COMMAND	169.5375	(T2) 123.0	164.7125	(T2) 123.0	Α	KELLER PEAK
VTAC 13	10	TACTICAL	158.7375	(T6) 156.7	158.7375	(T6) 156.7	Α	SUPP REP/HAZ TREE
CDFA/G15	14	A/G TAC	159.2775	(T16) 192.8	159.2775	(T16) 192.8	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Name	Prepared by: Name: Brad Paige				RESL		46	

9. Prepared by: Name: Brad Paige RESL Signature:

Date/Time: 9/29/2024 2200 Personnel Count: 3

NIMSIAP

	A	SSI	GNMEN	IT LIST	4 WF)	CONTROLLED UNCLASSIFIED INFORMATION/BASIC				
1. Incident Name:			2. Operation	nal Period:			3. Branch	Division		
Line			Date From:	09/30/24	Date To:	10/01/24	Supp Repair	Repair Group		
			Time From:	0700	Time To:	0700	Supp Repair	Repair Group		
4. Operations Personnel:							Page 3 of 4			
Operations Section Chief: M. Lamont					Night Ops:	Luis Gomez	2			
Branch Director: Sandborg			Branch Safety:							
Division/Group Supervisor: J. McAhren			Air Attack:							
5. Resources Assigned:	** Resources Below in Bold					ır **				
Resource Identifier ALS LWD			Lea	ader	Personnel	Request #	Hours	Reporting Location		
EXCA PVT ADAMES (E-529)		10/12 ROBERT RODRIGUEZ			2	E-35187	0700-1900	SNOW VALLEY IC		
EXCA PVT STRICKLAND (E-531)		10/3	STRICKLA	ND, JASON	1	E-35188	0700-1900	SNOW VALLEY IC		
EXCA PVT NORTHSTATE (E-533)		10/2	FARIA,	SCOTT	2	E-35189	0700-1900	SNOW VALLEY IC		
EXCA PVT IRON (E-20307)		10/1	FRASIE	R, ZANE	1	E-35019	0700-1900	SNOW VALLEY IC		
EXCA PVT GENERAL (E-20310)		10/11	TODD,	JEREMY	2	E-35021	0700-1900	SNOW VALLEY IC		
EXCA PVT ABSOLUTE E-20311		10/11	HANFT	, KURT	1	E-35017	0700-1900	SNOW VALLEY IC		
CHIP PVT BAYWORTH (E-452)		10/5	BAY, S	HAWN	3	E-35168	0700-1900	SNOW VALLEY IC		
CHIP PVT MOUNTAIN AIR (E-489)			MADDEN	, ROBERT	2	E-35030	0700-1900	SNOW VALLEY IC		
CHIP PVT CECIL 35020		10/10	PALMER	, DENNIS	3	E-35020	0700-1900	SNOW VALLEY IC		
TFLD(T) DUBOISE			DUBOISE,	KENNETH	1	O-35009	0700-1900	SNOW VALLEY IC		
TFLD(T) PEDERSON			PEDERSO	N, AARON	1	O-685	0700-1900	SNOW VALLEY IC		
HEQB WEIDNER			WEIDNER,	ANTHONY	1	O-646	0700-1900	SNOW VALLEY IC		
HEQB MURPHY			MURPH	Y, KYLE	1	O-567	0700-1900	SNOW VALLEY IC		
HEQB HERNANDEZ		10/4	HERNANI	DEZ, NICK	1	O-576	0700-1900	SNOW VALLEY IC		
HEQB WILLIAMS			WILLIAMS	s, WILLIAM	1	0-291	0700-1900	SNOW VALLEY IC		
FSRS LOPEZ (O-565)		10/4	LOPEZ	, CALE	1	O-35070	0700-1900	SNOW VALLEY IC		
EMPF FAABORG	х		FAABORG	, RICHARD	1	O-648	0700-1900	SNOW VALLEY IC		
EMTF HARLA (O-664)		10/8	HARLA,	ANTHONY	1	O-35185	0700-1900	SNOW VALLEY IC		
6. Work Assignments:	•									

Utilize READs to ensure work begins on approved lines. Ensure that work conforms to supression repair plan and guidelines. Backhaul trash and equipment when appropriate.

7. Special Instructions:

Adhere to the 25 mph speed limit on highway 330.

8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C8	1	COMMAND	169.5375	(T2) 123.0	164.7125	(T2) 123.0	Α	KELLER PEAK
VTAC 13	10	TACTICAL	158.7375	(T6) 156.7	158.7375	(T6) 156.7	Α	SUPP REP/HAZ TREE
CDFA/G15	14	A/G TAC	159.2775	(T16) 192.8	159.2775	(T16) 192.8	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	А	

9. Prepared by: Name: Brad Paige RESL

Signature:

Date/Time: 9/29/2024 2200 Personnel Count: 26

		A	SSI	GNMEN	IT LIST	(ICS 204	4 WF)		LED UNCLASSIFIED	
1. Incident Name:				2. Operation				3. Branch	Division	
	Line			Date From:	09/30/24	Date To:	10/01/24	Cump Dana!-	Repair Group	
		* * * * * * * * * * * * * * * * * * * *		Time From:	0700	Time To:	0700	Supp Repair	Kehali Gloup	
4. Operations Pers	onnel:						* * * * * * * * * * * * * * * * * * * *	Page 4 of 4		
Operations Section Chief:						Night Ops:	Luis Gomez			
Branch Director:						Branch Safety:				
Division/Group Supervisor:		(t)				Air Attack:				
5. Resources Assign			**	Resources E	Below in Bol	d are 12 Hou	ir **			
Resource Identifier	A CONTRACTOR OF THE CONTRACTOR	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location	
EMTF RODRIGUEZ			-	RODRIGUEZ,	MARCELINO	1	O-699	0700-1900	SNOW VALLEY ICF	
EMTF DEITEMEYER					R, RANDALL	1	O-667	0700-1900	SNOW VALLEY ICF	

		-	-							
		-								
		-								
		-								
		-								
		-								
6. Work Assignment	· .					L		1		
Utilize READs to ensu		າຣ ດກ ລ	pprove	ed lines Ensi	ure that work	conforms to	supression re	pair plan and o	juidelines.	
Backhaul trash and ed					aro and mone			, , 8	· · · · · · · - ·	
Dackilaul (l'asil aliù et	Anbinent wife	ıı appı	opnace	··						
7. Special Instruction	 ns:									
Adhere to the 25 mph		n hiahv	vav 33	0.						
, (a.1010 to the 20 mpm			,							
8. Communications								T		
Name	Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
NIFC C8	1	COM	MAND	169.5375	(T2) 123.0	164.7125	(T2) 123.0	A	KELLER PEAK	
VTAC 13	10	TAC	ΓΙCAL	158.7375	(T6) 156.7	158.7375	(T6) 156.7	A	SUPP REP/HAZ TREE	
CDFA/G15	14	A/G	TAC	159.2775	(T16) 192.8	159.2775	(T16) 192.8	A		
CALCORD	15	TAC	ΓΙCAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A		
AIRGUARD	16	EMER	GENCY	168.6250	0.0	168.6250	(T1) 110.9	A		
9. Prepared by: Nam	e:	Brad	Paige			RESL	Signature:	8	>	
ICS 204	1			Date/Time:	9/29/2024	2200		Per	rsonnel Count: 2	
NIMS IAP	l	Date/Time: 9/29/2024 2200						CONTROLLED UNCLASSIFIED INFORMATION//BAS		

NIMS IAP

		-	ASSI	GNMEN	IT LIST	(ICS 20	4 WF)	CONTROLLED UNCLASSIFIED INFORMATION//BASIC		
1. Incident Name:				2. Operatio	nal Period:			3. Branch	Division	
	Line			Date From: 09/30/24		Date To:	10/01/24	Supp Repair	Hazard Tree	
				Time From:	0700	Time To:	0700	Supp Repair	Grp	
4. Operations Pers	onnel:				I			Page 1 of 2		
Operations Section Chief:	M. Lamont					Night Ops:	Luis Gomez			
Branch Director:	Sandborg					Branch Safety:				
Division/Group Supervisor:	C. Wade			W		Air Attack:				
5. Resources Assign	ned:		**	Resources E	Below in Bol	d are 12 Hou	ır**			
Resource Identifier ALS		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location	
ENG6 ME E6217			10/5	BERUB	E, BRAD	4	E-85	0700-1900	SNOW VALLEY ICI	
DOZ2 PVT TRESSLE	R'S E-201		10/9	SIMMONS	, MORGAN	2	E-201	0700-1900	SNOW VALLEY ICI	
WTT1 PVT NORTHS	TATE (E-169)		10/10	CHANDLER, GARY		1	E-35029	0700-1900	SNOW VALLEY ICI	
WTT2 GOMEZ WT21	2		10/10	GOMEZ,	FABIAN	2	E-35064	0700-1900	SNOW VALLEY ICI	
WTT2 TNF WT 234			10/11	MISNER	, AUSTIN	2	E-35063	0700-1900	SNOW VALLEY IC	
WTS1 PVT AMERICA	N E-247		10/2	LOWE, I	LOWE, ROBERT		E-247	0700-1900	SNOW VALLEY IC	
WTS1 PVT AMERICA	N E-251		10/2	LOWE, AARON		1	E-251	0700-1900	SNOW VALLEY IC	
WTS2 PVT DUST BU	STERS E-25	1	10/10	JANDRO	, SCOTT	1	E-258	0700-1900	SNOW VALLEY ICI	
FMOD PVT TREE GU	JYS (O-220)		10/1	FREUND,	ABRAHAM	2	O-35095	0700-1900	SNOW VALLEY ICI	
FMOD PVT TREE GU	JYS O-318		10/1	DADILI	A, JOE	2	O-318	0700-1900	SNOW VALLEY ICI	
FMOD PVT TIMBERS	SMITH (O-322		10/3	DENIZ	, RYAN	2	O-35099	0700-1900	SNOW VALLEY ICI	
FMOD PVT TIMBERS	SMITH O-323		10/3			1	O-323	0700-1900	SNOW VALLEY ICI	
MAST PVT BUSHY (I	E-435)		10/7	SNETH	EN, BEN	2	E-35165	0700-1900	SNOW VALLEY ICI	
MAST PVT MORRISO	ON E-237		10/6	CALL	RYAN	2	E-237	0700-1900	SNOW VALLEY ICI	
MAST PVT MORRISO	ON E-238		10/6	MORRIS	ON, MATT	2	E-238	0700-1900	SNOW VALLEY ICI	
MAST PVT LEE (E-9)	7)		10/11	JERIS TE	NNYHILL	2	E-35038	0700-1900	SNOW VALLEY ICI	
MAST PVT GROTEG	UTH (E-239)		10/3	GORTEGUTH, JAKE		2	E-35164	0700-1900	SNOW VALLEY IC	
MAST PVT LAP CON	ITR E-230		10/4	MOSS, CYLE		2	E-230	0700-1900	SNOW VALLEY IC	
0 101 1 0 1		-								

Work with READs to ensure that work begins on approved lines. Ensure that work conforms to supression repair plan and guidelines. Backhaul trash and equipment when apppropriate.

7. Special Instructions:

Adhere to the 25 mph speed limit on highway 330.

8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C8	1	COMMAND	169.5375	(T2) 123.0	164.7125	(T2) 123.0	Α	KELLER PEAK
VTAC 13	10	TACTICAL	158.7375	(T6) 156.7	158.7375	(T6) 156.7	Α	
CDFA/G15	14	A/G TAC	159.2775	(T16) 192.8	159.2775	(T16) 192.8	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	

9. P	repared	by: N	lame:
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Brad Paige

RESL

Signature:

ICS 204 Date/Time: 9/29/2024 2200

Personnel Count: 33

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

	A	SSI	GNMEN	IT LIST	(ICS 20	4 WF)		LED UNCLASSIFIED RMATION//BASIC
1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
Line			Date From:	09/30/24	Date To:	10/01/24	Supp Repair	Hazard Tree
			Time From:	0700	Time To:	0700	Supp Repair	Grp
4. Operations Personnel:							Page 2 of 2	
Operations Section Chief: M. Lamont					Night Ops:	Luis Gomez		
Branch Director: Sandborg					Branch Safety:			
Division/Group Supervisor: C. Wade					Air Attack:			
5. Resources Assigned:		**	Resources E	Below in Bo	d are 12 Hou	ır **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
MAST PVT RUSTY E-231								SNOW VALLEY ICP
MAST PVT FUNES (E-436)		10/8	MICKO	N, ALEX	2	E-35166	0700-1900	SNOW VALLEY ICP
MAST PVT NORTHSTATE (E-456)		10/6	HILL	_, JT	2	E-35167	0700-1900	SNOW VALLEY ICP
GRD PVT BUSHEY (E-566)		10/7	BUSHEY,	ANDREW	2	E-35175	0700-1900	SNOW VALLEY ICP
GRD PVT LAP (E-567)		10/9	AYALA,	JESUS	2	E-35176	0700-1900	SNOW VALLEY ICP
GRD2 PVT PONYTAIL (E-568)		10/8	CLOVIS	HOOPER	2	E-35177	0700-1900	SNOW VALLEY ICP
FEL1 - CECIL LOGGING (E-535)		10/11	FLUEGGE	, DONALD	2	E-35154	0700-1900	SNOW VALLEY ICP
EXCA PVT NORTHSTATE (E-521)			VAUGHN,	COLETON	2	E-35179	0700-1900	SNOW VALLEY ICP
FEL1 - MCKELLAR E-537		10/3	MCKELLA	AR, DOUG	2	E-35156	0700-1900	SNOW VALLEY ICP
FORW PVT BFC (E-538)		10/6	ROBERT	S, LANCE	2	E-35190	0700-1900	SNOW VALLEY ICP
FORW PVT BFC (E-539)		10/4	SAX, G	ARRET	2	E-35192	0700-1900	SNOW VALLEY ICP
FORW PVT BFC (E-540)		10/8	LOVELI	L, CORY	2	E-35194	0700-1900	SNOW VALLEY ICP
FORW PVT BFC (E-541)		10/4	PERRY	, ADAM	2	E-35193	0700-1900	SNOW VALLEY ICP
FORW PVT BFC (E-542)		10/8	MAC ARTI	HUR, RYAN	1	E-35191	0700-1900	SNOW VALLEY ICP
FORW PVT BFC (E-543)		10/5	REED,	JARED	2	E-35275	0700-1900	SNOW VALLEY ICP
HEQB(T) MARTIN		9/28	MARTIN,	MICHAEL	1	O-259	0700-1900	SNOW VALLEY ICP
EMPF IHDE	х	10/8	IHDE, BI	RANDON	1	O-649	0700-1900	SNOW VALLEY ICP
EMTF DURAN								SNOW VALLEY ICP

Work with READs to ensure that work begins on approved lines. Ensure that work conforms to supression repair plan and guidelines. Backhaul trash and equipment when apppropriate.

7. Special Instructions:

Adhere to the 25 mph speed limit on highway 330.

		ions

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C8	1	COMMAND	169.5375	(T2) 123.0	164.7125	(T2) 123.0	Α	KELLER PEAK
VTAC 13	10	TACTICAL	158.7375	(T6) 156.7	158.7375	(T6) 156.7	Α	
CDFA/G15	14	A/G TAC	159.2775	(T16) 192.8	159.2775	(T16) 192.8	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	А	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	

9. Prepared by: Name:

Brad Paige

RESL

Signature:

Date/Time: 9/29/2024 2200 Personnel Count: 2

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

		I - Time		mation	Night				San Bernardino	sse Aircraft:	nmunications		Phone						530-592-8859	605-517-0832					Remarks							Remarks						umper		
Prepared By	Galen Young	Operational Period -	0700-0700	Rescue Ship Information	Day	Name	Phone	Make/Model	Location San Bernardino San Bernardino	Request Procedure for These Aircraft:	Place request through Line Communications		Trainee Name						Tyler Williams	Frank Haines					Avail Avail							Helibase Avail						Pilot Name and Number		
							paradore (SH	Mal	<u>د</u> —	œ	Plac													ırd)	Helibase						lht)	He						1	-	-
Date Prepared	Saturday, September 28, 2024	Operational Period - Date	9/30/10/01/2024	TFR Information	A-246	Polygon NM	11000' MSL			4/2047	120.4750	a.gov//f/2.114.144	Phone	575-574-8720		760-468-1974	949-633-1365		530-605-7334	408-981-8811				HELICOPTERS (Guard	Make/Model						HELICOPTERS (Night	Make/Model					UAS	Available		
Date	Saturday, S	Operation	08/6	TFR	Rednest #	Radius:	Altitude:	Conternoint		NOTAMS:	>	http://ff.fc	Name	Galen Young		John Steadman	Brent Ohlwiler		Kyle Tolosano	Kelly Harper				H	Type						뿟	Type						Capability		
pared	20	own	29	formation	Name Heaps Peak	34 14.118	11709.286	K Helibase	3ig Bear				Z	Galer		John S	Brent		Kyle	Kelly					Sign							Sign						Sign		
Time Prepared	18:30	Shutdown	18:59	Helibase Information	Name	Latitude 34 14.118	Longitude 11709.286	Heaps Peak Helibase	Name Big Bear	Latitude	Longitude		Position	AOBD	AOBD	ASGS	HEBM	ATGS	HLCO	HLCO					Call Sign							Call Sign						Call Sign		
		Sunset	18:34	tc.		_	ES FORMAT.	ter, efc.	ovide the	rej Gj		AM / FM	FM	AM	FM	FM	FM	AM	AM	AM	FM	FM	FM		arks	anked	anked	ongline	22 / Longline	HLCO	HLCO	A-255 Longline	ongline	anked	Bucket					
		Cutoff	18:04	quipment, e	TAKEN.	SDROPPET	INUTES FC	sodies of Wa	OBD and Pr	ailing The Are		Tone				192.8	123.0					156.7 (6)	110.9 (1)		Remarks	A-25 / Tanked	A-257 Tanked	A-5 / Longline	A-122 / I	A-256 HLCO	A-65 / HLCO	A-255 L	A-254 Longline	A-252Tanked	A-265					
10.5-20	200	Startup	8:00	Special E	GALLONS	/ GALLONS	JECIMAL M	Vaterways, E	y Notify the A	d a Map Deta			168.3375	128.1750	169.1000	159.2775	164.7125			121.6750	163.1000	156.0750	168.6250		Avail	830	830	830	830	830	830	830	830	830	830					
l l	- 1	Sunrise	6:42	Derations	OF DIPS /	F DROPS	IINUTES, I	hin 300' of \	Immediately	Gallons and		X	168.	128.	169.	159.	164.			121.	163.	156.	168.	Day)	Ou	800	800	800	800	800	800	800	800	800	800					
MI IS SNO		per		azards, Air C	/ NUMBER	/ NUMBER O	DEGREES, N	am / Agent wit	า These Areas	ted Number of		Tone				192.8	123.0					156.7 (6)		HELICOPTERS (Helibase	SB Tanker base	Redlands	Heaps Peak	Heaps Peak	Big Bear Airport	Big Bear Airport	Big Bear Airport	Big Bear Airport	Big Bear Airport	Big Bear Airport					
AIR OPERATIONS SIIMMARY		Incident Name and Incident Number	Line CABDF-012520	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	TRACK ALL DIP LOCATIONS / NUMBER OF DIPS / GALLONS TAKE	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED	AII GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTI</u>	"AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc.	If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the	Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.			168.3375	128.1750	169.1000	159.2775	169.5375			121.6750	163.1000	156.0750	168.6250	HEL	Make/Model	CH-47	CH-47	205	412	407	407	K-Max	K-Max	CH-54	407					
AIA		nt Name and	ine CABL	Remarks, \$	SACK ALL D	K ALL DRO	TA TO BE CA	al Application	oam / Agent	Information: L			TICS	ARY WING	IND CMD	JND TAC	ND	IEFING	BRIEFING			MEDICAL	rgency Only		Type	1	1	2	2	3	က	-		-	က					
		Incide	_	Genera	F	TRAC	All GPS DA:	"AVOID Aeri	If Retardant /	Following		Frequencies	AIR TACTICS	AIR / AIR ROTARY WING	AIR TO GROUND CMD	AIR TO GROUND TAC	COMMAND	ROTOR BRIEFING	FIXED WING BRIEFING	TOLC	DECK	CALCORD - MEDICAL	AIRGUARD - Emergency Only		FAA #	7CH	8 CH	534	1HX	509	507	5TH	7KA	1HT	535					

Lookouts Communications Escape Routes Safety Zones

Line Incident

09/30/2024 - 10/01/24

SAFETY MESSAGE

IWI-INCIDENT WITHIN AN INCIDENT

With persistent hazards such as steep terrain, remain vigilant with your knowledge and preparedness to call in an incident within an incident. ARE YOU READY?

- Discuss the process with your crew.
- Know the communication plan to request assistance.
- Teach the procedure to others in case it is YOU that needs help.
- Consider your position on the fire relative to reflex time of resources.
- Be clear about your needs when initiating an IWI.

WHAT IS THE PROBABILITY OF SUCCESS?

- When you are developing your tactical plan honestly weigh the probability of successfully completing your objectives.
- Do you have the time, resources, logistical support, and supervision needed for the assignment?
- Do you have all elements of your safety plan in place?
- Are the risks associated with the assignment worth the gain?
- When your probability of success falls below 75% it should be a red flag to consider an alternative plan.

CIIMT 11 Safety Officers Tom Sherman, Nick Colonelli, Dan Harker

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1. Inc	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:			
	Line		Date:	09/29/2024	Date From: 09/30/24	09/30/24	Date To:		10/01/24
	Incident Channels	nnels	Time:	1930	Time From: 0700	0020	Time To:		0700
4. Col	4. Communications								
Ch#	Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
-	COMMAND	NIFC C8	ALL DIVS	169.5375	(Т2) 123.0	164.7125	(Т2) 123.0	⋖	KELLER PEAK
2	COMMAND	NIFC C9	ALL DIVS	170.0125	(Т2) 123.0	165.2500	(Т2) 123.0	∢	BEAR MTN
က	COMMAND	NIFC C2	S00	170.4500	(Т2) 123.0	168.1000	(Т2) 123.0	∢	OUT OF SERVICE
4	COMMAND	NIFC C12	ALL DIVS	173.0375	(Т2) 123.0	167.3250	(Т2) 123.0	∢	BUTLER PEAK
2	DISPATCH	BDF ADMIN	ALL DIVS	172.2250	0.0	164.1375	OST	∢	BACK UP
9	TACTICAL	NIFC T3	DIV C/ DIV S	168.6000	(Т2) 123.0	168.6000	(Т2) 123.0	∢	
7	TACTICAL	NIFC T4	DIV P/ NIGHT	166.7250	(T2) 123.0	166.7250	(T2) 123.0	∢	
ω	TACTICAL	NIFC T5	DIVR	166.7750	(Т2) 123.0	166.7750	(Т2) 123.0	∢	
6	TACTICAL	NIFC T6	D VIG	168.2500	(Т2) 123.0	168.2500	(Т2) 123.0	∢	-
10	TACTICAL	VTAC 13	SUPP REP/HAZ TREE	158.7375	(T6) 156.7	158.7375	(T6) 156.7	∢	SUPP REP/HAZ TREE
7	TACTICAL	VTAC 14	DIVT	159.4725	(Т6) 156.7	159.4725	(T6) 156.7	∢	
12	TACTICAL	VFIRE 25	STRUCTURE GRP	154.2875	(Т6) 156.7	154.2875	(Т6) 156.7	∢	HAZARD TREE GRP
13	A/G CMD	A/G CMD	ALL DIVS	169.1000	0.0	169.1000	0:0	∢	
14	A/G TAC	CDFA/G15	ALL DIVS	159.2775	(T16) 192.8	159.2775	(T16) 192.8	∢	
15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(Т6) 156.7	∢	
16	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(Т1) 110.9	∢	
17									
18									
19									
20	EMERGENCY	AIRGUARD		168.6250	0.0	168.6250	(Т1) 110.9	4	
5. Sp	5. Special Instructions								
LINE	COMMUNICATION	S PHONE # 805	LINE COMMUNICATIONS PHONE # 805-622-9001 ****LINE V7****		ands utilize c	channels 1-4	depending	on your geo	For Commands utilize channels 1-4 depending on your geographic and aspect location on your DIV

1930

Signature: /s/ Brady Holden

6. Prepared by (Communications Unit Leader): Name: Brady Holden 619.880.0619

ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC

NIMS IAP Date/Time: 09/29/24

Communications Unit NIFC Repeater System Guide

Overview

• The NIFC repeater system is a series of channels linked together, allowing you to hear traffic from all areas of the fire.

Channel Management

- Geographic Location: Change channels based on your geographic location to achieve the best receive and transmit capabilities.
- Hard Tone Protection: The channels are hard tone protected, meaning you cannot change the tones manually; you must change the channels.

Operational Tips

- Height and Power: Height and power are critical. There will be areas where transmission or reception may be obstructed by interference from objects like mountains, trees, etc.
- Human Repeaters: Use human repeaters with mobile radios when necessary.

Reference Materials

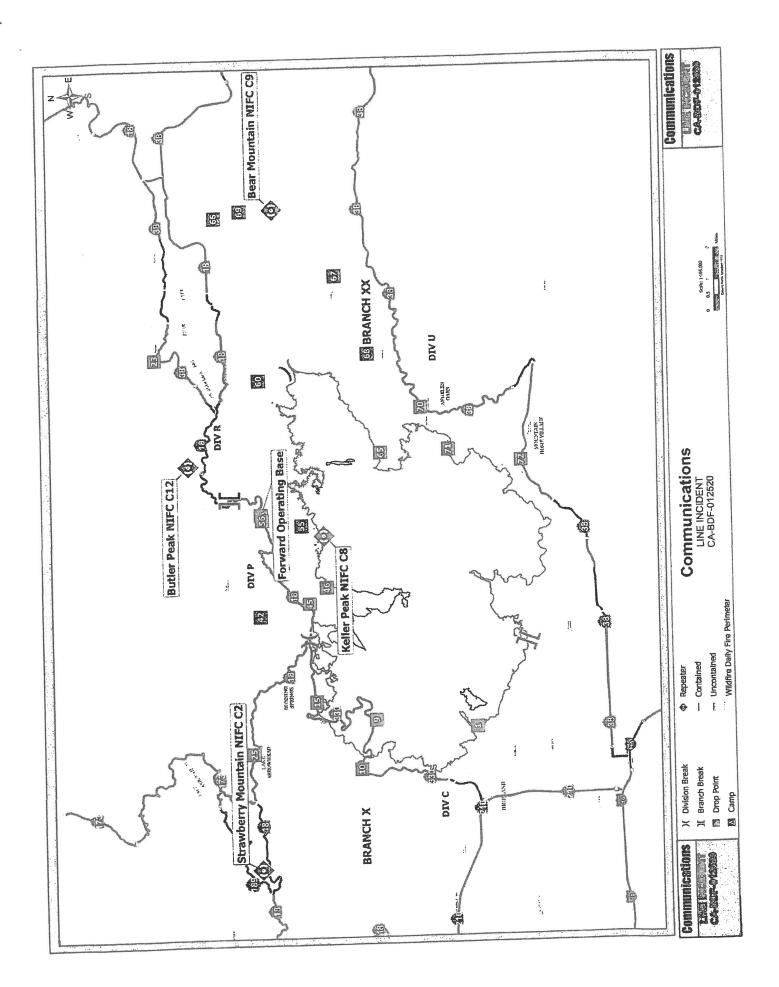
• 205 in IAP: Refer to the 205 in your Incident Action Plan (IAP) for the best channel for your location. The 204 is only a guide.

Radio Settings

- System Priority: Your system priority should be disabled.
- · Command Frequencies: Scan all command frequencies.

Reporting and Assistance

- Dead Zones: Note any large areas with no radio reception, providing Latitude and Longitude Coordinates, and report them to the communications unit.
- Communication Technicians: Qualified communication technicians are available at the communications trailer to help answer questions.
- System Evaluation: The communication unit evaluates the system every shift to ensure it is functioning at its maximum performance level.



COMMUNICATIONS LIST (ICS 205A)

I. Incident Name:	2. Operation	nal Period:	Date From:			10/01/24			
Line			Time From:	0700	Time To:	0700			
Basic Local Communications Inf	ormation								
Incident Assigned Position		<u>Name</u>			<u>Number</u>				
Incident Commander	(Chris Fogle		(90	9) 238-2107				
Incident Commander	N	orm Walker		(95	1) 323-6445				
Incident Commander (T)	Jan	nes Courtright		(70	7) 798-7535				
Safety	To	m Sherman		(95	1) 218-6356				
Safety (T)	N	ick Colonelli		(71	4) 507-5303				
Information Officer	K	ate Kramer		(95	1) 970-8890				
Information Officer	Am	anda Munsey		(76	0) 567-8331				
Liaison Officer		Kevin Klar		(66	1) 714-9282				
Liasion Officer	Ja	nine Summy		(50	9) 429-1206				
Ops Section Chief	N	lark Lamont		(80	5) 377-3754				
Planning Ops	[Daniel Diaz		(90	9) 659-4596				
Planning Ops (T)	Co	ody Canning		(61	9) 639-0544				
Air Ops Branch Director	_	Galen Young (57							
Medical		Erik Nelson	(76	0) 473-7378					
Plans Section Chief	(Bary Bishop	(43	5) 253-2427					
Resources		el Shennum		(80	5) 458-1197				
Demob (T)	Jas	on Kammann	(77	5) 815-8050					
Training Specialist	Ma	nny Martinez		(818) 742-8439					
Situation		Greg Breyer		(95	1) 318-9420				
Fire Behavior Analyst		lohn Fisher		(85	8) 945-6869				
Finance Section Chief		Debbie York		· · · · · · · · · · · · · · · · · · ·	i0) 207-8832				
Logistics Section Chief		Russ Lajoie			9) 504-6738				
Logistics Section Chief		hard Sheets							
Supply		lim Lamont		· · · · · · · · · · · · · · · · · · ·	0) 980-5508				
Facilities		laria Torres		`					
Food		een Gallagher		`	5) 651-4337				
Ground Support		an Seawright			51) 805-9326				
Ground Support		Joe Mock			30) 257-3905				
Communications		rady Holden			9) 880-0619				
IT									
Lead Read	Heather Wiskow (971) 718-6584 Odell Tucker (909) 361-8580								
Security	Chris George (951) 204-8888								
Communications	Trailer (805) 622-9001								
4. Prepared by: Name:	Position/Title:	COML	Signature:	Signature: /s/ B	rady Holden	Be			
ICS 205A NIMS IAP IAP Page Date/Time: 09/29/24									



Human Resource Message

Wildland Firefighting is hard work! Fatigue in Wildland Firefighting can have significant effects on both your physical and emotional state and can significantly impact how you function. Fatigue can impair performance and decision making, increasing the risk of injury as well as potential conflict in the work environment due to fatigue.

Fatigue—A sense of tiredness, either mental or physical, brought on by stress (lack of sleep, physical work, nutritional inadequacies, or mental stresses). Fatigue following work or sleep deprivation is a normal state and can be reversed with adequate recovery or rest.

Accumulated (Chronic) Fatigue—Fatigue from which normal rest does not produce recovery. Accumulated fatigue is often caused by extended periods of stress with inadequate recovery periods, resulting in decreased productivity, compromised immune function, and reduced alertness.

Fatigued workers perform poorly and behave carelessly, tolerate greater errors, and become inattentive. They display decreased motivation, increased irritability and depression, and low morale. Accumulated fatigue is more persistent, producing a wider array of effects on performance, health, and morale than ordinary fatigue. Accumulated fatigue requires longer recovery periods than ordinary fatigue.

Correct nutrition, hydration and rest are all good coping mechanisms for stress and fatigue. Make good use of your down time and rest per the work/rest guidelines.

Your Mental Health Matters!

HRSP: Pamela Spearow (t) – 505.228.9442, pamela.spearow@usda.gov

NFFE Union Steward for the USFS is Rebecca "Bekka" Miller, NFFE Local 1650 Steward; rebeccam.miller@usda.gov, 951-255-9408; Secondary: Afterhours/Nights: Justin Brown, NFFE Local 1650 Steward; justin.i.brown@usda.gov 530-250-5551 or 775-622-2183 denice.edgar@usda.gov. Available 24 hours daily

Line Incident Training Message

Use the QR Code at the bottom or on the IAP cover to access the Trainee Registration form and the exit interview.

Trainee Registration Process

	Complete the Trainee Registration form accessed using the QR Code on this page.
	Submit a copy of your Red Card and the cover page of your Position Task Book to the TNSP. You
	may use your smartphone to take pictures and email or text them to me OR come by the Training
	Office and I will be happy to scan them for you.
	Follow up with the TNSP if you have any significant issues i.e.: Changes in
	assignment/trainer, problems with the assignment etc.
	Closing Out the Training Package
	The trainer and evaluator must "close-out" with the TNSP prior to DEMOB.
	•
Traine	e;
_	Commists the Evit Interview accessed using the OP Code
	Complete the Exit Interview accessed using the QR Code.
Traine	r:
	Complete an electronic or paper Individual Performance Evaluation (ICS 225 or 226). A link
	will be provided to the Trainee by email. Please make sure to INITIAL NOT X
	recommendation.
	Complete the Evaluation Record in the back of the task book.
	Document all work completed by initialing the tasks in the PTB.
	If the Trainee is recommended for qualification, complete the Certification (page 2) of the
	Task Book.

BRING ALL THE PAPERWORK AND YOUR TASK BOOK TO THE TNSP.

If you reach a point that as much work has been done in the position task book as is likely on this incident, you may perform the close-out process early, saving you time at DEMOB.

Manny Martinez is the Training Specialist assigned to the incident. I can be reached at:

- By phone or text at 818-742-8439
- By email at <u>manuel_martinez@firenet.gov</u>
- Or in the Training office trailer in ICP





For Cal OES assistance call:

Tony Rouhotas

(760) 925-8400

Randy Unkovich

(909) 451-1835

PUBLIC INFORMATION

Please share photos and videos which may be used on the San Bernardino National Forest social media accounts and Inciweb.

INFO PHONE LINE: (909) 220-4292

EMAIL: 2024.LINE@FIRENET.GOV

LOST AND FOUND at PIO Trailer

For deliveries to ICP:

Line Fire Incident c/o Snow Valley Ski Resort Attn: (YOUR NAME & Crew/Engine Number) 35100 Highway 18 Running Springs, CA 92382



FINANCE MESSAGE

2024.line.finance@firenet.gov

CTRs, shift tickets and supporting documents can be e-mailed to the address above. Hard copy CTRs and shift tickets can be brought to Finance for posting. Please submit documents either electronically (preferred) or hard copy. Do not submit duplicates, send them in or turn them in NOT both and remember to include request # in top right corner.

Virtual Demob is available for the Finance portion. Please make sure you to include your e-mail address on at least your final CTR or Shift Ticket. For contractors your travel time will be calculated based on the terms of your agreement.

Approving Officials for CTRs & shift tickets please write legibly and print your name under your signature.

Contract equipment please note your request number on the top right of the shift ticket and note any down time in the remarks block. Make sure to record mileage for transports even if it's zero. If you have been here for 14 days or more and would like an interim payment, please send an e-mail to the address above.

Contract crews – Crew Boss time starts at briefing. Contract crew member times start ½ hour later. Meal breaks need to be shown and time stops at arrival back at ICP, base or spike camp.

Fire Replacement - For replacement of non-cache items the requesting resource will take a completed OF-213 and OF-289 to Finance for review. Requests for replacement of government-issued non-standard items brought from the home unit must be accompanied by a current copy of a signed JHA or RA (IIBMH Chapter 30 Page 30-5). Based on the documentation provided a determination for replacement will be made by the Finance Section Chief, IC, or INBA. Damaged items will be surrendered to the Supply Unit. Replacement for normal wear and tear is through home unit project funds. Please do not wait until demob to begin this process.

Local Government Resources – Please see OES page for contact information.

IF YOU ARE A FEDERAL RESOURCE AND YOU ARE STILL ON THE INCIDENT WITHOUT A NEW 35000 NUMBER PLEASE SEE FINANCE. ALL NEW RESOURCE NUMBERS ARE EFFECTIVE STARTING 09/28/2024. PLEASE USE NEW RESOURCE NUMBERS ON ALL CTR'S AND SHIFT TICKETS GOING FORWARD.



Line Fire Documentation Process



1.Name files in accordance with the standardized NWCG naming conventions: {DocType}_{Version or Author}_{Date}_{IncidentNumber}

EXAMPLE: UNIT DAILY LOGS - ICS 214

214_DOCL_Spiess_20240928_012520

EXAMPLE: GENERAL MESSAGES - ICS 213

213_DOCL_Spiess_20240928_012520

Reminder: For 213's, use SENDER's Unit and SENDER's Last Name if known

Items required for final eDOC package include the following:

DOAs Field Wy Obs Fire Narrative Summaries IAPs 2008 2158 Newspaper Clippings WFDS

DOAs, Field Wx Obs, Fire Narrative Summaries, IAPs, 209s, 215s, Newspaper Clippings, WFDSS reports, Mechanical Use in Wilderness Requests, Final Maps, Essential Photos, Special Interest and Political Inquiries, Safety Analysis, 201s and , Web Pages, Videos and Final Cost Statements

**Exceptions to the standard naming conventions can be found on page 15 of PMS 277

2. Upload your files in one of two ways:

A. Drop them daily into the red folder 0_To Be Filed in eDOC Box in Teams>General Channel>files, or use SharePoint location.

B. Email them daily to 2024.line.docs@firenet.gov

All documentation will be filed electronically in TEAMS. Not sure which documents are Permanent Records or how to name the files? Check out page 4 of <u>PMS 277</u>.

If you have questions about what to file or how, please reach out!

Need help? Ask!

Lisa Spiess - DOCL

lisa_spiess@firenet.gov

Line Fire Incident Suppression Repair Plan CA-BDF-012520

Purpose: The goal of this Plan is to repair the land, water, and property impacts caused by incident suppression, returning the area to a more natural condition by rehabilitating impacted areas to the extent practical.

The overall goal for suppression repair on this incident is to:

- Avoid concentration of water runoff onto the fire line and allow for proper drainage of water across the slope.
- · Reduce impacts caused by Fire Suppression Tactics.

General Suppression Repair Items:

- Backhaul all trash.
- Backhaul hose.
- Remove all flagging.
- Repair any fences which were cut or damaged to allow for firefighter or equipment access.
- Remove soil that was deposited in watercourses during fire suppression activities.

Dozer Line Suppression Repair:

- Pull in/spread all berms created as a result of line construction.
- Install water-bars according to diagram below.
- Pull back perched/piled soil within 100 feet of any watercourse and redistribute across the slope.
- When dozer lines connect to existing permanent roads; use chunking, berming or placement of boulders to prevent OHV and vehicle traffic onto dozer line, unless otherwise specified.

Hand Line Suppression Repair:

- Pull in/spread all berms created as a result of line construction.
- Disperse cut vegetation across the line.
- Remove all trenches on under slung line and restore to original contour.
- Install water bars to a depth of at least 4 inches.

Chipping Suppression Repair:

- Where identified, chip cut vegetation.
- Haul cut vegetation from surrounding areas to chipper.
- Maintain a chip depth of 2-4".
- Do not deposit chips at the base of trees.

Helispots, Safety Zones, Drop Points and other Clearings.

- All clearings will be returned as closely to pre-incident conditions as is possible.
- Berms will be pulled or raked back into the site.
- If needed, site will be crowned to facilitate drainage.
- Vegetation cut within the disturbed area will be scattered and distributed across the area.

Flagging:

White flagging with red polka-dot will be used to identify exclusion zones.

Equipment Wash: Suppression repair equipment working in DIV A/Z will be washed before moving to work locations in other divisions. New equipment moving to DIV P/R/U will be washed prior to entering DIV. Washed equipment will be reported to LEAD READ.

09/30/2024

TENTATIVE DEMOB

LINE CA-BDF-012520

CREWS

C-139 0700 (CRWC) CRWC - FORTUNA 2

OVERHEAD

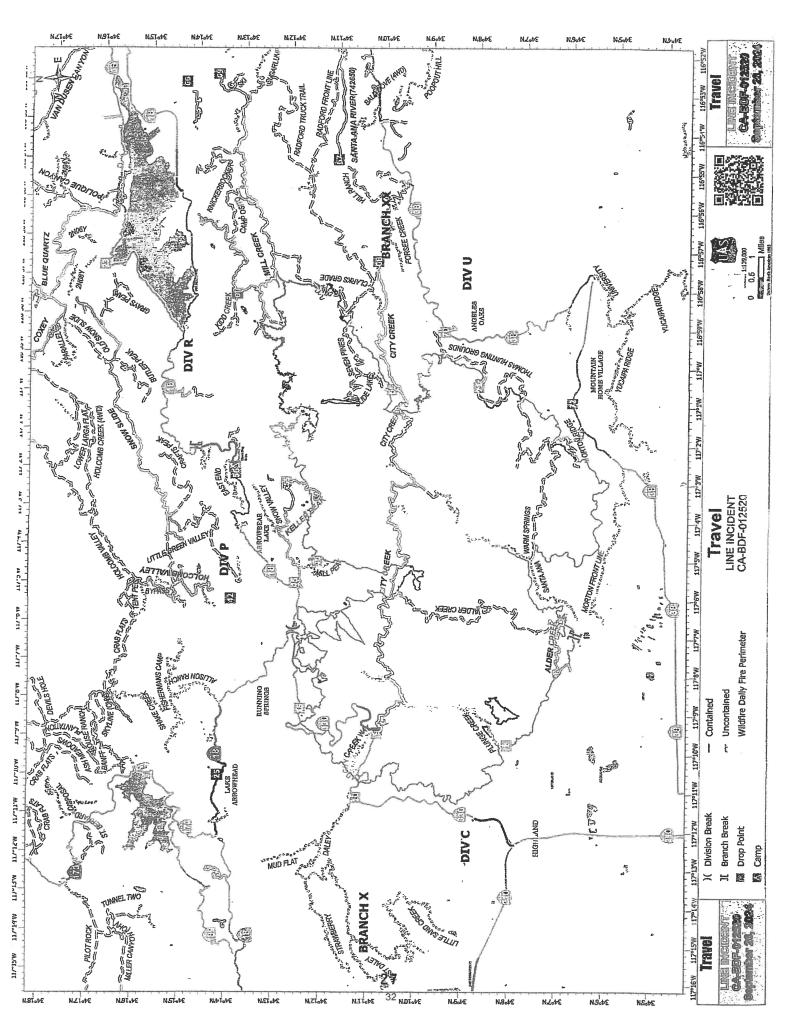
O-404 1100 (REAF) TULEYA, SAMANTHA RAE

10/01/2024

TENTATIVE DEMOB

EQUIPMENT

E-30055 0900 (DZR2) DZR2 - WILBER CONSTRUCTION INC E-60008 0900 (TASK) TASK - TASK FORCE - EMAC - MT



MEDICAL PLAN (ICS 206 WF)

1Incident Name					1. (Operational Period			0101100		1000		
	Line _{A-BDF-}		:			09/	/30/20	24 – 1 0700 - 070	0/01/20	24 			
2. EMS / Ground Ambular	nce Servi	ces											
Name			Location	n			Conta	act			ced Life rt (ALS) No		
Incident Ambulances	5	As	Assigned	by OPS		Line	Commu Utilize	u nicatio CMD	ns	X			
3. Air Rescue / Air Ambul	ance Ser	vices Notify	Air Ops of a	ny air re	source c	rder							
Name			Contac	:t			Тур	of Aircr	aft & Capal	bility			
Incident Aircraft (Assigned by Air Ops as requ	iested)	Lin	e Commun		S	Туре			ters AL		nly		
San Bernardino Sher (If available, from San Berna	iff	Lin	e Commur Utilize Cl		IS	Type III Helicopter ALS, Day Day & Night Hoist							
CHP		Line Communications Utilize CMD				Type III Helicopter ALS, Day & Nig							
(If available, from Apple Va Air Ambulance (15 min from Rancho Cucarr		Lin	e Commur	nication	ıs	Туј	Day & Night Hoist Type III Helicopter ALS, Day & Night Air Ambulance only						
24hrs) US Military		Line Communications Utilize CMD Type I Helicopter ALS, Day & Night Hois									ht		
(As by the AFRCC) 4. Hospitals (All times es	timated fr	om Aikens Ca			n distand	e from incident)		Day & I	vigiii rioist	SI			
Hospital Name (Trauma Level, Burn Center)	GF Degr	PS Datum – W ees Minutes to h	tum – WGS 84 flinutes Seconds g are to hospital Travel helipads Air			Phone	1	-lelipad es No	Hos	ospital Address			
Bear Valley Community	Tionpado			Gnd	V			444	970 Carot	i D-			
Hospital Basic ER	Long:			N/A	20 Min	(909) 866-650	1	X		41870 Garstin Dr Bear Lake, CA 92315			
Mountains Community	Lat:	34° 15.92′		5	30	(909) 336-365		K	29101 Hospital Rd				
H ospital Basic ER	Long: VHF:	117° 10.07	VV	5 Min	30 Min	(303) 330-303	" '	`	Lake Ar	rowhead,	CA 92352		
Loma Linda University	Lat:	34° 02.97'	N	40					112	34 Anders	on St		
Medical Center Level 1 Trauma	Long: VHF:	117° 15.79	' W	10 Min	1 Hr	(909) 558-400	00 1	x		Linda, C			
Arrowhead Regional	Lat:	34° 04.52'	N										
Medical Center Level 2 Trauma & Burn	Long:	117° 20.95		10 Min	1 Hr	(909) 580-100	00	x		N. Peppe Iton, CA 9			
Center 5. Division / Crew Emerg	VHF:	-Plan		Upda	te and c	liscuss with assig	gned res	ources d	aily.				
Fireline EMT / Medic's Division / Branch Locati													
Hoist / Short Haul site: Lat: / Long: / Elevation:	J.,												
Helispot: Lat: / Long: / Elevation:													
6. Remote Aid Stations		Point of Con	ntact: Erik N	elson 76	60-473-7	378	-						
					l Life Support			and the same of the same					
Snow Valley Camp		Ambulance				d – 20 min							
7. Prepared By (Medical	Unit Lead	der)	8. Date	/Time	9.	Reviewed By (S	Safety Of	ficer)		10.	Date/Time		
E. Nelson I		09/29/ 180		Т.	. Sherman / D. Harker / N. Colonelli SOF2				09/29/2024 1800				

35

ICS 206 WF

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT: WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE POINT OF CONTACT BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM COMMUNICATIONS

Use the following items to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Be Alert - Keep Calm - Think Clearly - Act Decisively

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 Division W Medical, POC is TFLD Jones. EMT Smith is providing medical care."

Severity	of Emergency		or limb threatening injury or breathing, bleeding severely, 2° -		
			Serious Injury or illness. Ev ble to walk, 2° – 3° burns not mon) if necessary.
	port Priority rity 1, 2, 3)		inor Injury or illness. Non-E	•	
	Injury or Illness & nism of Injury				ry of Injury or Illness s, Struck by Falling Tree)
Transp	ort Request				nce / Short Haul/Hoist Ambulance / Other
Patier	nt Location			Descriptive Locati	on & Lat. / Long. (WGS84)
Incid	ent Name				: Name + "Medical" : Meadow Medical)
On-Scene	Point of Contact				POC of Incident within an (Ex: TFLD Jones)
Crew F	Patient Care				f Care Provider EMT Smith)
3. INITIAL PAT	IENT ASSESSMENT: Comple	te this section for each patier	nt as applicable (start with the most s	severe patient)	
Patient Assessm (IRPG PAGE 10	9	Weight:	Chief Complaint:		
Skin Signs: (cold	or/moisture/temp)	Level of Consciousne	ess: BP:	HR:	Respirations:
Treatment:		**************************************			
4. TRANSPORT	PLAN:				
Evacuation Loca	ation (drop point, intersection	, helispot, Lat. / Long, h	azards) Patient's ETA	to Location:	
5. ADDITIONAL	RESOURCES / EQUIPMEN	T NEEDS:			
Paramedic / EMT -	- Crews - Immobilization Device	s - AED - Oxygen - Trai	uma Bag - IV/Fluid(s) - Splints	- Rope rescue - Wheeled litter	- HAZMAT - Extrication
6. COMMUNICA	ATIONS: Identify State Air/	3round EMS Frequenci	es and Hospital Contacts a	s applicable	
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					2
TACTICAL					
7. CONTINGEN	CY: <u>Considerations:</u> If primary Be thinking ahead.	options fail, what actions	s can be implemented in conjur	nction with primary evacuation	method?
8. ADDITIONAL	INFORMATION: Updates/Ch	anges, etc.			
REMEMBER: C	onfirm ETA's of resources	ordered. Act accordir	ng to your level of training		

*** Follow up with MEDL upon return to ICP ***

	UNIT	LOG (IC	S 214)				
1. Incident Name:			rational Period:		- Assertance Charles Sciences - 700	Date To:	The state of the s
Line				Time From:		Time To:	0700
3. Unit Name/Designators			4. Unit Leader (Name and ICS	S Position	***************************************	
5. Personnel Assigned/Designators							
NAME		ICS	POSITION		HOME I	3ASE	
				-			
				-			
				 			
				 			
				<u> </u>			
6. Activity Log (Continue on Reverse)							
TIME			MAJOR E	VENTS			
					naingen al aire de la company de la comp		
7 D			Date/Time:				
7. Prepared By:			Date/ Hille.				NIMS IAP

	UNIT LOG	CONT. (ICS 214)				
1. Incident Name:		2. Operational Period:	Date From:		Date To:	10/1/24
Line			Time From:	0700	Time To:	0700
6. Activity Log	-					
TIME		MAJOR E	VENTS			
			A			
				-		
		English Care Control of the Control				
7. Prepared By:		Date/Time:				NIMS IAP