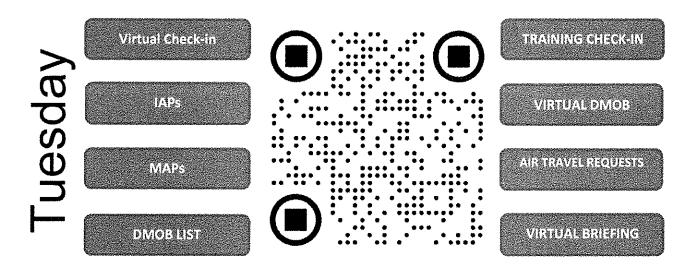


# INCIDENT ACTION PLAN

OPERATIONAL PERIOD 11/10/2020 0700 - 11/10/2020 1900



# CREEK FIRE

CA-SNF-001391 P5 NJ3F (0515)

0700 - Operations Briefing

1700 - Planning Meeting

Fire Information: (559) 549-3781

# **INCIDENT OBJECTIVES (ICS 202)**

<del></del>		LINI ODOLO		·	· · · · · · · · · · · · · · · · · · ·					
1. Incident Name:	REEK	2. Operational P								
<u> </u>	Number 1		Ti	me From:	0700	Time To:	1900			
3. Objective(s):										
<ul> <li>Provide for firefighter and public safety by assessing and mitigating risk in order to develop and implement sound tactical operations. Ensure all resources have a clear understanding of assignments and associated hazards.</li> <li>Protect critical infrastructure, commercial timber, and natural and cultural resources by proactively engaging agencies and incident resource advisors.</li> <li>Maintain and enhance long-term strategic plan by identifying and implementing suppression options considering probability of success, firefighter exposure, risk mitigation, seasonality, and resource prioritization and allocation.</li> <li>Develop and implement a long-term repair strategy in a coordinated and systematic manner considering repair priorities, seasonal access, and equipment and personnel availability. Repair area impacted by fire suppression activities to minimize potential for excessive erosion, reduce visual impacts, and protect natural and cultural resources from further damage.</li> <li>Maintain and enhance relationships with agency partners, cooperators, stakeholders, and the public through timely and accurate information exchange. Ensure long-term strategies are communicated.</li> <li>Follow CDC, local, state, and federal COVID-19 mitigation guidance and protocols to reduce exposure and protect firefighters and the public from virus spread.</li> <li>Treat all personnel with dignity and respect by providing a harassment free, zero-tolerance work environment.</li> <li>Ensure financial and documentation packages are prepared in accordance with agency requirements and agreements are closed out when no longer necessary.</li> </ul>										
		-								
4. Operational Period	•			1						
Understand your missi understand the 8 line to				k area, as	sess nazaros	s before en	igaging, and			
Those returning home		ervice. Drive sale								
General Situational Aw										
missions safely with eff	Continue to use delay strategy as needed while weather and environmental conditions moderate. To complete missions safely with effective outcomes, re-engage in work areas only after scouting access roads, ensuring communications, and assuring medical response is in place if needed.									
5. Site Safety Plan Re	quired? Yes No	X								
Approved Site Safe	· — •									
6. Incident Action Pla			in this Ir	ncident Ac	tion Plan):	***************************************	**************************************			
X ICS 203	ICS 207			her Attach	ŕ					
◯ ICS 204	ICS 208			IMT Con						
ICS 205	Map/Chart		台	***************************************			***************************************			
CS 205A		ast/Tides/Currents	님				The state of the s			
区 206	ZZ Weditter Forest	200 1 1000/00/10/10/10	님	***************************************		ger !	. ,			
7. Prepared by: Name	e: Adam Kohley	Position/Title:	PSC2		Signature	: 4				
8. Approved by Incide	ent Commander: Na	me: Ed Sanford		S	ignature:	A STATE OF THE STA	Strange in the second s			
ICS 202	IAP Page	Date/Time: 1	1/9/2020							

ORGANIZAT	TON ASSIGNMENT LIST	10. Operations Section	
1. Incident Name		Field Operations Chief	Kato Howard
	Creek Fire	Planning Operations Chief	Clinton Northway,
2. Date Prepared	3. Time Prepared		Casey Boespflug (t)
11/9/2020	1800	a. Branch XIX	
4. Operational Period	1000	Branch Director	Togie Wiehl
4. Operational Feriou		Diancii Oliectoi	Bryan Quimby,
······································	/10/2020 0700-1900	A/B/C	Aaron Schumacher (t)
<ol><li>Incident Commander</li></ol>	& Staff	E/F/G/I/J	Daniel Cedeno
Incident Commander	Ed Sanford		
Deputy IC	Tom Kurth	b. Branch XX	
Liaison Officer	Celeste Prescott (t)	Branch Director	Karen Scholl
Safety Officer	Robert Bertolina, Kim Lemke	М	Unstaffed
Information Officer	Sam Harrel, Tim Mowry, E Johnson (v)	N/P/R	Brian Tai, Erica Connelly (t)
Human Resource Specialist	Janine Summy, Eric Bracken		
6. Agency Administrato	rs & Representatives		
US Forest Service AA	Dean Gould, Aaron Ash	c. Branch XXV / XXIX	· ·
US Forest Service AREP's	Denise Tolmie, Kim Sorini	Repair Coordinator	Clint Wade
USFS COVID 19 Advisor	Kim Sorini, Aaron Ash	Repair East I	Brandon Peterson
	277344444444444444444444444444444444444		Josh Leutzinger,
USFS Tribal Liaison	Jeff Irwin	Repair East II	Andrew Roggerkamp (t)
National Park Service	Dan Buckley	Repair East III	Hugh Fairfield-Smith
CAL FIRE AREP	Bill See		
CAL FIRE MMU & FKU	Mike Van Loben Seles, Mark Johnson		
CAL OES	Javier Lara		
Madera County Sheriff	Chris Williams	d. Contingency	
Fresno County Sherif	Kathy Curtis	Mammoth	Jeff Lucas
СНР	Lt. Craig Hinch, J. Williamson		
PG&E	Deron Mills, C. Jordan		
Southern California Edison	Scott Brown		L
Caltrans	Adam Wimberly, G. Pamplin		
ccc	Miguel Diaz	Creek Staging	
7. Planning Section			
Chief	Adam Kohley		<u> </u>
Field PSC3	Brandon Padron	11. Air Operations Branch	<u> </u>
		·	C Fault
Resources Unit	Will Bernard, Jody Pettit Fred Noack (v), Ed Morgan,	Air Operations Branch Director	Greg Scully
Demobilization Unit	Scott Laurie	Air Attack Group Supervisor	Zane Brown
Check-in	Monica Raya (t)	Air Support Group Supervisor	Susan Bissell (t)
Situation Unit	Chad Ramsay (v), Bill Coates	Helibase Manager	Kevin Christy, Lee Stewart
Fire Behavior Analyst	Byron Kimball		
CIC Speciali-t	Melania Stoeber (v), Kyle Towers (v),		
GIS Specialist	Brian Houseman (t), Sam Hooper (t)	<u> </u>	
TS Specialist	Calvin Moses, David Kohler		
Meteorologist	Jim Dudley	9. Finance Section	
Air Resource Advisor	Brian McCaughey	Chief	LuAnn Grover, PJ Tillman (t)
MT READ Coordinator	Erica Lamb	Deputy	
Documentation Unit	Dan Baggao	Cost Unit	Darla Pindell (v)
Fraining Specialist	Joe Labak (v)	Compensation / Claims Unit	Pearl Cowan
Audio-Visual Specialist	Josh Bennett	Procurement Unit	Nathan Sabo (t)
8. Logistics Section		Time Unit Leader	Karilyn Putt
Chief	Jeff Nauman (t)	Personnel Time	Layne Clark
Supply Unit	Jack Hoch		,
Ordering Manager	Amber Rosser		
acilities Unit	Don Rumback, John Kautt		
Ground Support Unit	Albert Macica (t)	PREPARED BY (RESOURCES UNIT)	Jody Pettit
	Mike Norman, Janet Moser,		-
Communications Unit	Casey Lasota (t)		(v) = virtual
Madical Unit	Bonnie Gibbons, Kyle Kollo (t),	]	
Medical Unit	Meredith Lund (v)		
Food Unit	Jose Sanchez		



#### **Creek Fire Weather Forecast (above 5000 ft)**



FORECAST NO: 64

PREDICTION FOR: 0600 Tue to 0600 Wed

**SHIFT DATE: 11/10/20** 

TIME/DATE FORECAST ISSUED: 1700 11/09/20

NAME OF FIRE: Creek Fire

UNIT: CA-SNF-001391

Incident Meteorologist: Jim Dudley
Please text obs — TY! 559-707-0964

Variable Weather This Week With Dry Periods and Two Weather Systems Later In Week

Dry and cool northwest flow will prevail Tuesday and Wednesday before a weak weather system moves quickly across the fire area on Thursday. A short lived dry day will occur on Friday before another weather system brings another chance of rain and snow on Saturday. The storm track will then lift north of the fire area Sunday and Monday with dry and slightly warmer weather. Winds will remain light and terrain driven through Wednesday then periods of gusty winds will occur over the ridges as weather disturbances move through the region.

<u>TUESDAY 0600-1800:</u> Mostly clear. Continued cool. **Stability**: Unstable -- well mixed. **Transport Wind**: NW 6-10 mph.

Location	Maximum Te Minimum Hu	mperature (F) & midity (%)	20-ft Winds (mph)	1
Slopes & Valleys	35-45		WSW 5-10 mph gusts to 15 mph in the afternoon.	
Ridges & Peaks	28-38	40-45%	NW 10-15 mph.	

#### TUESDAY NIGHT 1800-0600 WED: Clear and cold.

Stability: Stable with surface and valley inversions. Transport Wind: N 2-6 mph.

Location	Minimum Te Maximum Hu	mperature (F) & imidity (%)	20-ft Winds (mph)
Slopes & Valleys	20-25	80-90%	NNE 5-10.
Ridges + Peaks	20-28	60-70%	WNW 7-12.

#### WEATHER OUTLOOK (7500 ft elevation – planning purposes only)

Day	Tue	Wed	Thu	Fri	Sat	Sun	Mon
Date	10-Nov	11-Nov	12-Nov	13-Nov	14-Nov	15-Nov	16-Nov
HIGHLIGHTS	Dry but Cold	Not as Cold	Weak Wx System	Brief Dry Break	Chc Rain Snow	Storm Track N	Noves To North
Prevailing Sky Condition	Mostly Clear	Mostly Clear	Mostly Cloudy	Partly Cloudy	Cloudy	Partly Cloudy	Partly Cloudy
Precipitation Chance	0%	0%	20%	0%	30%	0%	0%
Precipitation Type			Rain and Snow	***************************************	Rain and Snow	NT 60-8-8-1, MIN-PA 1-4-10-10-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
Snow Level			6500-7500'		7000-8000'		
Precipitation (RA/SN)			<.10 /<1"		.1525" /2-4"		
Max Temp (F)	41	45	35	34	32	40	42
Ridge Wind Direction	NW	W	W	wsw	W	SW	ssw
Ridge Wind (mph)	11	1.0	12	20	25	20	30
Ridge Wind Gusts (mph)	20	15	20	30	35	30	40
Min Humidity (%)	40	30	55	50	70	-40	35
Ridge Recovery RH (%)	60	55	100	90	100	90	70

#### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 64	TYPE OF FIRE: Wildfire
FIRE NAME: Creek Fire	OPERATIONAL PERIOD: Day Shift 11/10/20 0700-1900
DATE ISSUED: 11/09/2020	TIME ISSUED: 1830
	SIGNED: 1/2 2 Vint -11 FDAN

UNIT: Sierra NF (CA-SNF-001391) SIGNED: 18/ Byron R. Kimball, FBAN

#### **INPUTS**

WEATHER SUMMARY: \*See Fire Weather Forecast for Specifics\*

\*\* DRY BUT VERY COLD ACROSS THE FIRE AREA \*\*

#### **FUELS:**

Grass	GR1
Shrub	SH1
	TU1,TU5, TL2, TL4,
Timber	TL7
FDFM (1hr)	8
10-hr (%)	10
100-hr (%)	35
1000-hr(%)	35
Live Fuels	2/3 cured

Spotting
receptiveness
much reduced
due to
precipitation
FM and RH
recovering due to
seasonal winter
weather

#### **TOPOGRAPHY:**

- Elevation: 3,000-9,500. Higher elevations will see very cold nighttime temps. Nighttime humidity recovery very good to excellent (60-80%).
- Slopes: 10%-50%. Expect WNW winds near ridgetops, and terrain driven elsewhere with wind direction and speed greatest when WNW and fuels align.

#### **OUTPUTS**

#### **FIRE BEHAVIOR**

#### **GENERAL:**

- Fuel moistures have recovered well with moisture. Live fuels continue critical.
- Snowfall has blanketed fuels and continues to provide moisture
- Combustion continues in heavy jackpots of dead and down.
   Spotting unlikely due to high moisture in fine fuels. Heavies becoming less receptive.
- Daytime humidity moderating fire activity with overnight recoveries providing suppressing effects.
- Shorter day-lengths will continue to reduce active burn period.

Probability of Ignition (4-8,000'): 40%/30%										
(Unshaded/Shaded)										
Spotting Potential: Minimal-Low										
Spottin	Spotting Distance: .1020 mile (short range)									
Fuel	FL	ROS	NFDR	Value	%					
Model	(Ft.)	(Ch/Hr)	Index	value	/0					
TU5	6-11	6-20	ERC	0	0th					
TL7	2-4	4-12	BI	9	10th					
SH1	2-7	6-25		rra RAWS (						
<u> </u>			Years 20	00-2020 (p	resent)					

#### SPECIFIC:

- · Middle Fork San Joaquin: Limited activity, some heat remains seated in heavy fuels.
- Pincushion: Heavy fuels continue to consume. Smoke production will continue till moisture extinguishes.
- Cold Creek: Cold Creek area north of Edison Lake much reduced with limited heat still present.
- Timber Knob Area Limited activity with heavy fuel holding some heat
- Remainder of Fire Area: limited heat remains. Some islands of fuel continue to hold heat,

#### SAFETY

Snags and green trees present a hazard with long term fire in the timber. Heads up working around any standing timber. Compromised root structures and burned soil can result in loss of stability.

#### 1. Branch Division/Group XIX A/B/C ASSIGNMENT LIST Page 1 of 1 3. Incident Name 4. Operational Period: Date: 11/10/20 Time: 0700 - 1900 Creek Fire 5. Operations Personnel Operations Chief Field: Kato Howard Division/Group Bryan Quimby 11/12 Planning: Casey Boespflug (f) Supervisor Aaron Schumacker (t) 11/12 **Branch Director** Air Ops Director Togie Wiehl \*\*All Resources in Bold are 12 Hour\*\* 6. Resources Assigned Number Leader LWD Resource Designator Reporting Location Hours Persons CRW2 Patrick Environmental C-400052 11/16 Forward, Joe 18 **Auberry School** 0700 - 1900 EXCA LAP Contracting E-200652 11/15 0700 - 1900 Tatum, Davey 1 **ECCO Camp** EXCA Dirt Works E-200668 11/21 2 **ECCO Camp** 0700 - 1900 Fox, Shaun EXCA Kroeker E-400335 Mitchell, Justin 11/14 1 **ECCO Camp** 0700 - 1900 EXCA Kroeker E-400341 Wheelock, Jason 11/14 1 **ECCO Camp** 0700 - 1900 EXCA Kroeker E-400469 Hamilton, Scott 11/14 0700 - 1900 1 **ECCO Camp** GDR Kroeker E-400387 0700 - 1900 Strickland, Jason 11/13 1 **ECCO Camp** FMOD North Zone 0-77 11/23 0700 - 1900 Casto, Larry 2 **ECCO Camp** FMOD Underdog O-200681 Plummer, Mark 11/29 2 **ECCO Camp** 0700 - 1900 HEQB Carr O-200929 Carr, Michael 11/11 1 **ECCO Camp** 0700 - 1900 HEQB Wegener O-400637 Wegener, Jonathan 11/13 1 **ECCO Camp** 0700 - 1900 REAF Archer O-400683 11/18 0700 - 1900 Archer, Brian 1 **ECCO Camp** EMPF Hardy O-400710 Hardy, Jesse 11/17 1 **ECCO Camp** 0700 - 1900 (ALS) EMPF Subler O-400721 (ALS) Subler, Scott 11/18 1 **ECCO Camp** 0700 - 1900 11/18 1 0700 - 1900 EMTF Checketts O-400666 Checketts, Jeff **ECCO Camp** SOFR Moreno O-400658 11/16 1 0700 - 1900 Moreno, Robert **ECCO Camp** 7. Control Operations Task: Systematically move resources aligned with local forest priorities to complete suppression repair. Purpose: Restore the lands following suppression activity that has damaged and created hazards on the lands. End State: Suppression repair has been completed with Resource Advisor approval and documentation. Special Instructions 8. \* IA Resource Parking not available for heavy equipment/transports at Auberry School. Division/Group Communication Summary Function/Name Channel **RX Frequency** TX Frequency Tone Comments Command - NIFC C50 6 170.7625 162.2000 167.9 (T7) Goat Mtn. Tactical - NIFC T5 166.7250 166.7250 CSQ Air to Ground - A/G TAC 14/18 166.6125 166.6125 CSQ

Will Bernard

Medical - CALCORD

Emergency - AIRGUARD

15/19

16/20

Prepared by [Resource Unit Leader]:

156.0750

168.6250

Adam Kohley

156.0750

168.6250

Approved by (Planning Section Chief):

156.7 (T6) RX CSQ; TX 110.9

Date:

11/09/20

Time:

1700

#### I. Branch Division/Group E/F/G/I/J XIX **ASSIGNMENT LIST** Page 1 of 3 3. Incident Name 4. Operational Period: Date: 11/10/20 Time: 0700 - 1900 **Creek Fire** 5. Operations Personnel Operations Chief Field: Kato Howard Division/Group Daniel Cedeno 11/13 Planning: Casey Boespflug (t) Supervisor **Branch Director** Air Ops Director Togie Wiehl 6. Resources Assigned \*\*All Resources in Bold are 12 Hour\*\* Number Resource Designator Leader LWD Reporting Location Hours Persons TFLD Culberton O-400511 11/13 **ECCO Camp** 0700 - 1900 Culbertson, Jared 1 TFLD Andreassen O-400517 11/15 Andreassen, Erik 1 **ECCO Camp** 0700 - 1900 **TFLD Snow O-400744** 0700 - 1900 Snow, James 11/20 1 **ECCO Camp** CRW2 Woodpecker C-200091 Boianoff, Joseph 11/23 20 **ECCO Camp** 0700 - 1900 CRW2 North Pacific C-400042 Moccasin, Ronald 11/16 20 **ECCO Camp** 0700 - 1900 ENG3 SNF 314 E-400319\* 11/11 **ECCO Camp** 0700 - 1900 Sharpe, Andrew 5 0700 - 1900 ENG6 Archer Mtn 16 E-100227 11/15 2 **ECCO Camp** Haggon, Tom ENG6 Moore's Brush 61 E-200093 Wyatt, Jeffrey 11/15 **ECCO Camp** 0700 - 1900 4 ENG 6 LUR E-400322 0700 - 1900 Mayer, Keith 11/12 3 **ECCO Camp** WT Glenn's Tens 581 E-200581 0700 - 1900 Miller, Mike 11/15 1 **ECCO Camp** WT Koehler & Son E-200643 Kohler, Bill 11/20 **ECCO Camp** 0700 - 1900 1 **EXCA Moosios E-200449** 11/20 2 **ECCO Camp** 0700 - 1900 11/20 0700 - 1900 EXCA Pat Denis Equipment E-200651 Denis, Pat 1 **ECCO Camp** EXCA Hacker Machines E-400466 11/15 **ECCO Camp** 0700 - 1900 Ryder, Leo 1 0700 - 1900 GRAD Huckaby Construction E-400302 Stains, Davis 2 **ECCO Camp** BHOE Spratt E-400306 Cambel, Gary 11/22 1 **ECCO Camp** 0700 - 1900 7. Control Operations Task: Systematically move resources aligned with local forest priorities to complete suppression repair. Purpose: Restore the lands following suppression activity that has damaged and created hazards on the lands. End State: Suppression repair has been completed with Resource Advisor approval and documentation. Special Instructions 8. \* IA Resource 10. Division/Group Communication Summary Function/Name Channel RX Frequency TX Frequency Comments Tone Command - NIFC C47 172.0750 162.2000 167.9 (T7) Shuteye L.O. 5 Tactical - NIFC T6 10 166.7750 166.7750 CSQ Air to Ground - A/G TAC 14/18 166,6125 166.6125 CSQ Medical - CALCORD 15/19 156.0750 156.0750 156.7 (T6) RX CSQ; TX 110.9 Emergency - AIRGUARD 16/20 168.6250 166.6250 Approved by (Planning Section Chief): Time: Prepared by [Resource Unit Leader]: Date: 1700 Will Bernard Adam Kohley 11/09/20

#### 1. Branch Division/Group E/F/G/I/J XIX **ASSIGNMENT LIST** Page 2 of 3 3. Incident Name 4. Operational Period: Date: 11/10/20 lime: 0700 - 1900 Creek Fire Operations Personnel Operations Chief Field: Kato Howard Division/Group Daniel Cedeno 11/13 Planning: Casey Boespflug (t) Supervisor **Branch Director** Air Ops Director Togie Wiehl 6. Resources Assigned \*\*All Resources in Bold are 12 Hour\*\* Number LWD Resource Designator Leader Reporting Location Hours Persons SKD1 Walsh 525 CAT Skidder E-200521 Waish, Russell 11/16 **ECCO Camp** 0700 - 1900 1 SKD2 South Fork Cutters E-200642 Evans, Creed 11/15 0700 - 1900 2 **ECCO Camp** SKD3 Sierra E-400095 0700 - 1900 Page, Logan 11/15 1 **ECCO Camp** MAST Pat Denis Equipment E-400405 Steffen, Scott 11/13 1 **ECCO Camp** 0700 - 1900 CHIP C & E Equipment E-400220 0700 - 1900 Zesinger, Eric 11/16 2 **ECCO Camp** CHIP Cecil Logging E-400386 Benavedez, Bryan 11/11 2 **ECCO Camp** 0700 - 1900 FMOD C&K Wildland Fire O-200644 2 0700 - 1900 Woodruff, T.D. 11/20 **ECCO Camp** FMOD Shalais O-200700 0700 - 1900 Shalais, Randy 11/15 2 **ECCO Camp** FMOD North Zone Fallers 2 O-400134 2 0700 - 1900 Lee, Mike R&R **ECCO Camp** FMOD West Mountain O-400618 2 0700 - 1900 Keck, Dan 11/12 **ECCO Camp** FMOD Quinn's Home-Land O-400624 Quinn, Leaf 11/11 2 **ECCO Camp** 0700 - 1900 FMOD A&F Enterprises 625 O-400625 Guay, Ryan 11/11 2 **ECCO Camp** 0700 - 1900 0700 - 1900 FMOD Tree Guys O-400751 Padilla, Joe 11/20 2 **ECCO Camp** FELB Kelly O-200931 Kelly, Shane 11/12 **ECCO Camp** 0700 - 1900 1 0700 - 1900 FELB (t) Schaeffer O-200932 Schaeffer, Stanton 11/12 1 **ECCO Camp** HEQB Pigati O-400608 Pigati, Zach 11/18 1 **ECCO Camp** 0700 - 1900 HEQB Kinder O-400610 0700 - 1900 Kinder, John 11/21 1 **ECCO Camp** HEQB (t) Fonseca O-400657 0700 - 1900 Fonseca, Alex 11/13 1 **ECCO Camp** 7. Control Operations Task: Systematically move resources aligned with local forest priorities to complete suppression repair. Purpose: Restore the lands following suppression activity that has damaged and created hazards on the lands. End State: Suppression repair has been completed with Resource Advisor approval and documentation. 8. Special Instructions \* IA Resource

Function/Name	Channel	RX Freq	uency	TX Frequency	Tone	Comments		
Command - NIFC C47	5	172.0	750	162.2000	167.9 (T7)	Shuteye L.O.		
Tactical - NIFC T6	10	166.7	750	166.7750	CSQ	1		
Air to Ground - A/G TAC	14/18	166.6	125	166.6125	CSQ			
Medical - CALCORD 1	15/19	156.0750		156.0750	156.7 (T6)			
Emergency - AIRGUARD	16/20	168.6	250	168.6250	RX CSQ; TX 110.9			
Prepared by [Resou Will Bernard	repared by [Resource Unit Leader]: Approved by (Planning Sec		Section Chief):	Date: 11/09/20	Time: 1700			

#### 1. Branch Division/Group E/F/G/I/J XIX ASSIGNMENT LIST Page 3 of 3 3. Incident Name 4. Operational Period: Creek Fire Date: 11/10/20 Time: 0700 - 1900 5. **Operations Personnel** Operations Chief Field: Kato Howard Division/Group Daniel Cedeno 11/13 Planning: Casey Boespflug (t) Supervisor **Branch Director** Air Ops Director Togie Wiehl 6. Resources Assigned \*\*All Resources in Bold are 12 Hour\*\* Number Resource Designator Leader LWD Reporting Location Hours Persons ENG3 Chumash 801 (READ) E-400206 Romero, Gilbert 11/20 5 **ECCO Camp** 0700 - 1900 REAF Flaherty O-400765 Flaherty, Lanny 11/21 **ECCO Camp** 0700 - 1900 1 READ Segal O-400814 Segal, Aliza 11/21 **ECCO Camp** 0700 - 1900 1 ARCH Ashcraft O-400733 Ashcraft, Anthony 11/19 1 **ECCO Camp** 0700 - 1900 ARCH Boedy O-400479 Boedy, Randall 0700 - 1900 11/11 1 **ECCO Camp** ARCH Santiago O-400782 Santiago, Emilio 11/19 1 **ECCO Camp** 0700 - 1900 Adventure 3 E-400314 11/12 0700 - 1900 Buben, Heather 2 **ECCO Camp** AMBU American Ambu 188 E-200087 (ALS) Henderson, Brian 11/13 2 **ECCO Camp** 0700 - 1900 EMPF Smith O-400772 (ALS) Smith, Robert 11/19 1 **ECCO Camp** 0700 - 1900 SOFR Maguire O-100512 Maguire, Troy 11/20 1 **ECCO Camp** 0700 - 1900 Control Operations Task: Systematically move resources aligned with local forest priorities to complete suppression repair. Purpose: Restore the lands following suppression activity that has damaged and created hazards on the lands. End State: Suppression repair has been completed with Resource Advisor approval and documentation. Special Instructions \* IA Resource 12. Division/Group Communication Summary Function/Name Channel **RX Frequency** TX Frequency Tone Comments Shuteye L.O. Command - NIFC C47 172.0750 167.9 (T7) 167.9 (T7) 5 Tactical - NIFC T6 10 166.7750 CSQ 166.7750 Air to Ground - A/G TAC 14/18 166.6125 166.6125 CSQ Medical - CALCORD 15/19 156.0750 156.0750 156.7 (T6) Emergency - AIRGUARD 16/20 168.6250 CSQ 168.6250 Prepared by [Resource Unit Leader]: Approved by (Planning Section Chief): Time: Date: Will Bernard Adam Kohley 11/09/20 1700

		7	1. Branch			2. [	Division/Group
ASSIGN	MENT	LICT		XX			Μ
ASSIGI	AIAIEIAI	LIST					Page 1 of 1
3. Incident Name			4. Operational Pe	eriod:			1 450 2 07 2
Creek Fire			Date: 11/10/		00 - 1900		
5.	One	rations Personne					
Operations Chief		d: Kato Howard		Division/	Group		
		nning: Casey Bo	espflug (t)	Superviso			
Branch Director	Kai	en Scholl		Air Ops (	Director		
6.	Resc	ources Assigned		**All Resou	urces in	Bold are 12 Hour**	
Resou	rce Designato	r	Leader	rwd	Number Persons	Reporting Location	Hours
			-		Persons	<u> </u>	_
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UNJIAFFED				1			
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		No. 40-45.					
							***************************************
7. Control Ope	rations						
7. Common Ope	ranor is						PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPER
The division will be mo	nitored by a	ir.					vegesiteeeeeee
8. Special Instr	uctions						
9. Division/Gro	up Comm	unication Summ	nary	······································			
Function/Name	Channel	RX Frequency	TX Frequency	Tone	T	Comme	ents
Command - NIFC C41	3	172.0250	165.3875	146.2 (T5)	Mammoti		
Tactical - NIFC T7	11	168.2500	168.2500	CSQ	-		The state of the s
Air to Ground - A/G TAC	14/18	166.6125	166.6125	csq	+	<u> </u>	
Medical - CALCORD	15/19	156.0750	156.0750	156.7 (T6)	1		
Emergency - AIRGUARD	16/20	168.6250	168.6250	RX CSQ; TX 110.9			
Prepared by [Resout Will Bernard	rce Unit Le	ader]: Approv Adam Ko	ved by (Planning	Section Chief):	Date: 11/09/2	0	Time: 1700

ASSIGNMENT LIST		1. Branch	XX		Division/Group  N/P/R  rage 1 of 1		
3. Incident Name			4. Operational Pe				
Creek Fire	<del> </del>		Date: <b>11/10/</b>	'20 Time: 07	700 - 1900		
5.		rations Personi		<del></del>			
Operations Chief		d: Kato Howard nning: Casey Bo		Division/ Supervis		Brian Tai 11/12 Erica Connelly	
Branch Director	Kar	en Scholl		Air Ops [	Director		
6.	Reso	urces Assigned	d	**All Reso	urces in B	old are 12 Hour**	<b>F</b>
Resour	ce Designato	r	Leader	LWD	Number Persons	Reporting Location	Hours
						**************************************	
UNSTAFFED							
SAME AND A							
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7. Confrol Oper Task: Reduce hazard to Purpose: Restore land End State: Repair has	rees when co s and mitiga	e hazards follow					
8. Special Instru	uctions						1.000
10. Division/Gro	oup Comm	unication Sum	mary				A44A
Function/Name	Channel	RX Frequency	TX Frequency	Tone	T	Comme	ents
Command - NIFC C5	2	171.0875	164,0125	146.2 (TS)	Shuteye L.C		
Tactical - NIFC T5	9	166.7250	166.7250	csq			
Air to Ground - A/G TAC	14/18	166.6125	166.6125	CSQ			
Medical - CALCORD	15/19	156.0750	156.0750	156.7 (T6)	_		
Emergency - AIRGUARD	16/20	168.6250	166.6250	RX CSQ; TX 110.9			
Prepared by [Resour	rce Unit Le	ader]: Appro	oved by (Planning	Section Chief):	Date:	3	Time:

#### 1. Branch Division/Group XXV / XXIX Repair East I **ASSIGNMENT LIST** Page 1 of 2 3. Incident Name 4. Operational Period: Creek Fire Date: 11/10/20 Time: 0700 - 1900 Operations Personnel Operations Chief Field: Kato Howard Division/Group Branden Petersen 11/12 Planning: Casey Boespflug (t) Supervisor Repair Coordinator Air Ops Director Clinf Wade 11/19 6. Resources Assigned \*\*All Resources in Bold are 12 Hour\*\* Number Resource Designator Leader LWD Reporting Location Hours Persons TFLD Sioan O-400510 0700 - 1900 Sloan, Jesse D. 11/12 1 **Auberry School** CWR1 Crane Valley IHC C-400060\* Rivera, Jose 11/16 20 **Auberry School** 0700 - 1900 ENG3 SNF 341 E-400497 Cabanos, Carlos 11/18 4 **Auberry School** 0700 - 1900 **Auberry School** EXCA Bennett Livestock E-400465 Estes, Raymond 11/15 2 0700 - 1900 SKS Rapid Response E-400266 Nowlin, Raymond 1 0700 - 1900 11/11 Auberry School SKS Rapid Response Bobcat E-400271 Murphy, Dakota 11/12 1 Auberry School 0700 - 1900 TFLD Wilson O-400707 Wilson, Marc 11/16 1 **Auberry School** 0700 - 1900 PROC Leslie Heavy Haul E-400201 0700 - 1900 Brantley, Chad 11/22 1 **Auberry School** SKD Leslie Heavy Haul E-400251 Stone, Frankie 11/21 1 **Auberry School** 0700 - 1900 SKD Leslie Heavy Haul E-400299 Dwayne 11/15 1 **Auberry School** 0700 - 1900 HEELBOOM Leslie Heavy Haul E-400393 0700 - 1900 Josh 11/18 1 **Auberry School** HEELBOOM Leslie Heavy Haul E-400394 11/22 0700 - 1900 Martin, Ross 1 **Auberry School** FMOD Underdog 620 O-400620 Brown, Conner 11/27 2 0700 - 1900 Auberry School WT Valley Farms 1 E-400277 Evans, Lewis 11/27 1 **Auberry School** 0700 - 1900 EXCA Kuboske Equipment E-400332 Revior, Ryan 11/14 1 **Auberry School** 0700 - 1900

#### 7. Control Operations

Task: Systematically move resources aligned with local forest priorities to complete suppression repair.

Purpose: Restore the lands following suppression activity that has damaged and created hazards on the lands.

End State: Suppression repair has been completed with Resource Advisor approval and documentation.

#### 8. Special Instructions

#### \* IA Resource

Parking not available for heavy equipment/transports at Auberry School.

Backhaul all trash and excess supplies and equipment.

Function/Name	Channel	RX Free	quency	TX Frequency	Tone		Comments
Command - NIFC C5	1	169.	7500	167.1000	146.2 (T5)	Goat Mtn.	
Tactical - NIFC T3	10	168.	6000	168.6000	CSQ		
Air to Ground - A/G TAC	14/18	166.6125		166.6125	CSQ		
Medical - CALCORD	15/19	156.0750		156.0750	156.7 (T6)	]	
Emergency - AIRGUARD	16/20	168.	68.6250 168.6250		RX CSQ; TX 110.9 (T1)		
repared by [Resource Unit Leader]: Approved by (Planning Section Chief): Adam Kohley				Date: 11/09/20	Time: 1700		

#### 1. Branch Division/Group XXV / XXIX Repair East I ASSIGNMENT LIST Page 2 of 2 3. Incident Name 4. Operational Period: Creek Fire Dale: 11/10/20 Time: 0700 - 1900 Operations Personnel Operations Chief Field: Kato Howard Division/Group Branden Petersen 11/12 Planning: Casey Boespflug (1) Supervisor Repair Coordinator Air Ops Director Clint Wade 11/19 6. Resources Assigned \*\*All Resources in Bold are 12 Hour\*\* Number Resource Designator Leader LWD Reporting Location Hours Persons SKS Valley Farms E-400404 0700 - 1900 Edgerly, Scott 11/19 1 Auberry School MAST McKellar E-400317 McKellar, Zane 11/15 2 **Auberry School** 0700 - 1900 FMOD Pacific Ridgeline O-400617 Maciel, Bardomiano 11/13 2 Auberry School 0700 - 1900 FMOD AIM Tree O-400621 Harrison, George 11/11 2 **Auberry School** 0700 - 1900 REAF Silverman O-400738 Silverman, Joel 11/18 1 **Auberry School** 0700 - 1900 REAF Gray O-400642 Gray, Anthony 11/14 1 0700 - 1900 **Auberry School** READ Marcum O-400641 Marcum, Douglas 11/13 1 **Auberry School** 0700 - 1900 FFT1 (READ) Roe O-400096 1 0700 - 1900 Roe, Olivia 12/01 **Auberry School** FFT2 (READ) Tirey O-400663 Tirey, Evan 11/17 1 **Auberry School** 0700 - 1900 REMS 4 E-400410 (ALS) Perkins, David 11/16 4 **Auberry School** 0700 - 1900 EMPF Lehman O-400720 0700 - 1900 (ALS) Lehman, Marc 11/17 1 **Auberry School** EMTF Miller O-400669 Miller, Jake 11/17 0700 - 1900 1 Auberry School

#### Control Operations

Task: Systematically move resources aligned with local forest priorities to complete suppression repair.

Purpose: Restore the lands following suppression activity that has damaged and created hazards on the lands.

End State: Suppression repair has been completed with Resource Advisor approval and documentation.

#### 8. Special Instructions

#### \* IA Resource

Parking not available for heavy equipment/transports at Auberry School.

Backhaul all trash and excess supplies and equipment.

Function/Name	Channel	RX Freq	luency	TX Frequency	Tone	Comments			
Command - NIFC C5	1	169.7	'500	167.1000	146.2 (T5)	Goat Mtn.			
Tactical - NIFC T3	10	168,6	000	168.6000	CSQ	7			
Air to Ground - A/G TAC	14/18	166.6	125	166.6125	CSQ				
Medical - CALCORD	15/19	156.0	750	156.0750	156.7 (T6)				
Emergency - AIRGUARD	16/20	168.6	250	168.6250	RX CSQ; TX 110.9 (T1)				
Prepared by [Resource Unit Leader]: Will Bernard			Approved by (Planning Section Chief): Adam Kohley			Date: 11/09/20	Time; 1700		

# ASSIGNMENT LIST

# XXV / XXIX

4. Division/Group

# Repair East II

Page 1 of 3

3. Incident Name

**Creek Fire** 

4. Operational Period:

1. Branch

Date: **11/10/20** 

Time: 0700 - 1900

4	D	**************************************	
Repair Coordinator	Clint Wade 11/19	Air Ops Director	
Operations Chief	Field: Kato Howard Planning: Casey Boespflug (t)	Division/Group Supervisor	Josh Leutzinger 11/12 Aaron Roggenkamp (t) 11/20
5.	Operations Personnel	# 1 A d	1

6. Resources Ass	rces Assigned **All Resources in Bold are 12 Hour**							
Resource Designator	Leader	LWD	Number Persons	Reporting Location	Hours			
TFLD Thompson O-400504	Thompson, Rex	11/13	1	Auberry School	0700 - 1900			
TFLD Bryant O-400514	Bryant, Jeremy	11/12	1	Auberry School	0700 - 1900			
TFLD Anderson O-400516	Anderson, Truett	11/12	1	Auberry School	0700 - 1900			
TFLD Castro C-440061.2	Castro, Alexis	11/16	1	Auberry School	0700 - 1900			
TFLD (t) Greasewood O-400649	Greasewood, Raymond	11/13	1	Auberry School	0700 - 1900			
CRW1 Kings River IHC C-400061*	Haines, Kelly	11/16	16	Auberry School	0700 - 1900			
CRW1 Stanislaus IHC C-400062	Baker, Shawn	11/19	19	Auberry School	0700 - 1900			
ENG3 SNF 312 E-400498	Clawson, Benjamin	11/18	4	Auberry School	0700 - 1900			
WT Dust Busters 505 E-200596	Angelo, Albert	11/14	1	Auberry School	0700 - 1900			
WT Ashbrook Enterprises E-400184*	Buckridge, Harl	11/18	1	Auberry School	0700 - 1900			
DOZ SM Moore E-400243	Moore, Dylan	11/20	1	Auberry School	0700 - 1900			
EXCA Dusi Servizzi E-400246	Duci, Mike	11/20	1	Auberry School	0700 - 1900			
EXCA On Site E-400259	Shanke, J.	11/20	1	Auberry School	0700 - 1900			
EXCA Leslie Heavy Haul E-400260	Cerra, Justin	11/22	1	Auberry School	0700 - 1900			
EXCA Leslie Heavy Haul E-400264	Brantley, Wade	11/15	1	Auberry School	0700 - 1900			
XCA Varian Enterprises E-400293	Evenson, Mike	11/19	1	Auberry School	0700 - 1900			

#### 7. Control Operations

Task: Systematically move resources aligned with local forest priorities to complete suppression repair.

Purpose: Restore the lands following suppression activity that has damaged and created hazards on the lands.

End State: Suppression repair has been completed with Resource Advisor approval and documentation.

#### 8. Special Instructions

#### \* IA Resource

Parking not available for heavy equipment/transports at Auberry School.

Backhaul all trash and excess supplies and equipment.

Function/Name	Channel	RX Freq	uency	TX Frequency	Tone		Comments		
Command - NIFC C5	1	169.7	500	167.1000	146.2 (T5)	Goat Mtn.			
Tactical - NIFC T3	10	168.6	000	168.6000	CSQ				
Air to Ground - A/G TAC	14/18	166.6	125	166.6125	CSQ				
Medical - CALCORD	15/19	156.0	750	156.0750	156.7 (T6)				
Emergency - AIRGUARD	IRGUARD 16/20 168.6250 168.6250 RX CSQ; TX 110.9		RX CSQ; TX 110.9 (T1)						
Prepared by [Resource Unit Leader]: Will Bernard		- 1	Approv Adam Ko		g Section Chief):	Date: 11/09/20	Time: 1700		

# **ASSIGNMENT LIST**

1. Branch XXV / XXIX

5. Division/Group

# Repair East II

Page 2 of 3

3. Incident Name

**Creek Fire** 

4. Operational Period:

Date: 11/10/2020

Time: 0700 - 1900

5.	Operations Personnel							
Operations Chief	Field: Kato Howard Planning: Casey Boespflug (t)			n/Group isor	1	Josh Leutzinger 11/12 Aaron Roggenkamp (t) 11/20		
Repair Coordinator	Repair Coordinator Clint Wade 11/19			Director				
6.	Resources Assigned		**Ali Reso	ources in	Bold are 12 Hour**			
Resource Designator Leader				Number	Reporting Location	Hours		

Resource Designator	Leader	LWD	Number Persons	Reporting Location	Hours
GRD Leslie Heavy Haul E-400200	Tonanegato, Dave	11/14	1	Auberry School	0700 - 1900
SKD1 South Fork Cutters E-400221	Derek	11/16	1	Auberry School	0700 - 1900
SKD2 McKellar E-400295	Garrett	11/13	1	Auberry School	0700 - 1900
MAST Valley Farms Skid Steer/Mast E-400266	Jonah	11/11	1	Auberry School	0700 - 1900
MAST Partridge Contracting E-400268	Partridge, Michele	11/15	2	Auberry School	0700 - 1900
FEL1 Page Feller Buncher E-400253	Page, W.	11/12	1	Auberry School	0700 - 1900
FELB Leslie Heavy Haul E-400298	Leslie, Preston	11/20	1	Auberry School	0700 - 1900
HEQB Maciel O-400494	Maciel, Anthony	11/16	1	Auberry School	0700 - 1900
HEQB Ford C-400061.01	Ford, Gabe	11/16	1	Auberry School	0700 - 1900
HEQB (t) Nott O-400495	Nott, Michael	11/16	1	Auberry School	0700 - 1900
HEQB (t) Delfierro C-400061.12	Defierro, Dolan	11/16	1	Auberry School	0700 - 1900
ENG6 Chumash 802 (READ) E-400207	Quinton	11/19	3	Auberry School	0700 - 1900
REAF Crosby O-100398	Crosby, Tim	11/10	1	Auberry School	0700 - 1900
REAF Hoggan O-400773	Hoggan, Heidí	11/19	1	Auberry School	0700 - 1900
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#### 7. Control Operations

Task: Systematically move resources aligned with local forest priorities to complete suppression repair.

Purpose: Restore the lands following suppression activity that has damaged and created hazards on the lands.

End State: Suppression repair has been completed with Resource Advisor approval and documentation.

#### 8. Special Instructions

#### \* IA Resource

Parking not available for heavy equipment/transports at Auberry School.

Backhaul all trash and excess supplies and equipment.

Function/Name	Channel	RX Frequer	ncy TX Frequency	Tone		Comments	
Command - NIFC C5	1	169.7500	167.1000	146.2 (T5)	Goat Mtn.		
Tactical - NIFC T3	10 168.6000		168,6000	CSQ			
Air to Ground - A/G TAC	14/18	166.6125	5 166.6125	CSQ			
Medical - CALCORD	15/19	156.0750	156.0750	156.7 (T6)			
Emergency - AIRGUARD	16/20 168.6250 168.6250 RX CSQ; TX 110.9		RX CSQ; TX 110.9 (T1)				
		oproved by (Planning am Kohley	g Section Chief):	Date: 11/09/20	Time: 1700		

#### I. Branch Division/Group XXV / XXIX Repair East II ASSIGNMENT LIST Page 3 of 3 3. Incident Name 4. Operational Period: Creek Fire Date: 11/10/20 Time: 0700 - 1900 5. Operations Personnel Operations Chief Field: Kato Howard Division/Group Josh Leutzinger 11/12 Planning: Casey Boespflug (t) Supervisor Aaron Roggenkamp (t) 111/20 Repair Coordinatoe Air Ops Director Clint Wade 11/19 6. Resources Assigned \*\*All Resources in Bold are 12 Hour\*\* Number Resource Designator Leader LWD Reporting Location Hours Persons EMPF Chandler O-400711 (ALS) Chandler, Dan 11/18 **Auberry School** 0700 - 1900 1 EMPF Stull O-400724,1 (ALS) Stull, Mike 11/17 1 **Auberry School** 0700 - 1900 EMPF Kuntz O-400833 (ALS) Kuntz, Dustin 11/23 1 **Auberry School** 0700 - 1900 EMTF Geer O-400667 Geer, Nate 11/19 1 **Auberry School** 0700 - 1900 EMTB Wilson O-400727 Wilson, Joelle 11/18 1 Auberry School 0700 - 1900 SOFR Helm 0-400201 Helm, Mark 11/12 Auberry School 1 0700 - 1900 SOFR Coleman O-400483 Coleman, Troy 11/16 1 **Auberry School** 0700 - 1900 Control Operations Task: Systematically move resources aligned with local forest priorities to complete suppression repair. Purpose: Restore the lands following suppression activity that has damaged and created hazards on the lands. End State: Suppression repair has been completed with Resource Advisor approval and documentation. Special Instructions \* IA Resource Parking not available for heavy equipment/transports at Auberry School. Backhaul all trash and excess supplies and equipment. Division/Group Communication Summary 13. Function/Name Channel **RX Frequency** TX Frequency Tone Comments Goat Mtn. Command - NIFC C5 167.1000 1 169.7500 146.2 (T5) Tactical - NIFC T3 10 168.6000 168.6000 CSQ Air to Ground - A/G TAC 14/18 166.6125 166.6125 CSQ Medical - CALCORD 15/19 156.0750 156.0750 156.7 (T6)

RX CSQ; TX 110.9

(T1)

Date:

11/09/20

Time:

1700

Will Bernard

Emergency - AIRGUARD

16/20

Prepared by [Resource Unit Leader]:

168.6250

Adam Kohley

168.6250

Approved by (Planning Section Chief):

# ASSIGNMENT LIST

XXV / XXIX

7. Division/Group

# Repair East III

Page 1 of 2

3. Incident Name

**Creek Fire** 

4. Operational Period:

1. Branch

Date: 11/10/2020

Time: 0700 - 1900

5.	Operations Personnel		
Operations Chief	Field: Kato Howard Planning: Casey Boespflug (t)	Division/Group Supervisor	Hugh Fairfield-Smith 11/12
Repair Coordinator	Clint Wade 11/19	Air Ops Director	
6.	Resources Assigned	**All Resources in Bo	old are 12 Hour**

0. Kesoulces Assi	gnea	All Resources in bold the 12 nooi					
Resource Designator	Leader	LWD	Number Persons	Reporting Location	Hours		
TFLD Sparrow O-400506	Sparrow, James	11/13	1	Auberry School	0700 -1900		
WT Dynamite Water E-400358	Mullin, Cameron	11/20	1	Auberry School	0700 - 1900		
DOZ2 Ridge Logging 244 E-400244	Landingham, Darrell	11/20	1	Auberry School	0700 - 1900		
EXCA Ashbrook E-400248	Cross, Justin	11/14	1	Auberry School	0700 - 1900		
EXCA Zeb's Tree Service E-400468	Huttema, Austin	11/14	1	Auberry School	0700 - 1900		
EXCA Sierra Enterprises E-400342	Chuck	11/14	1	Auberry School	0700 - 1900		
SKD Zeb's Tree Service E-400371	Williams, Shilo	11/18	2	Auberry School	0700 - 1900		
SKD Moosios E-400429	Moosios, Luis	11/16	1	Auberry School	0700 - 1900		
MAST Pat Denis E-400245	Westlund, Alan	11/22	1	Auberry School	0700 - 1900		
MAST Ridge Logging E-400269	Walker, Jason	11/14	1	Auberry School	0700 - 1900		
MAST Ridge Logging E-400270	Johnson, Jon	11/13	1	Auberry School	0700 - 1900		
MAST Ridge Logging E-400247	Green, Tony	11/19	1	Auberry School	0700 - 1900		
FEL2 McKellar E-400422	Strong, Bret	11/17	2	Auberry School	0700 - 1900		
FMOD North Zone Fallers O-400619	Lee, Dale	11/17	2	Auberry School	0700 - 1900		
FMOD Tree Guys O-400622	Bishop, Chase	11/15	2	Auberry School	0700 - 1900		
		1	-				

#### 7. Control Operations

Task: Systematically move resources aligned with local forest priorities to complete suppression repair.

Purpose: Restore the lands following suppression activity that has damaged and created hazards on the lands.

End State: Suppression repair has been completed with Resource Advisor approval and documentation.

#### 8. Special Instructions

#### \* IA Resource

Parking not available for heavy equipment/transports at Auberry School.

Backhaul all trash and excess supplies and equipment.

Function/Name	Channel	RX Frequer	ncy TX Frequency	Tone		Comments	
Command - NIFC C5	1	169.7500	167.1000	146.2 (T5)	Goat Mtn.		
Tactical - NIFC T3	10	168.6000	168.6000	CSQ			
Air to Ground - A/G TAC	14/18	166.6125	166.6125	CSQ			
Medical - CALCORD	15/19	156.0750	156.0750	156.7 (T6)	-		
Emergency - AIRGUARD	ency - AIRGUARD   16/20   168 6250   168 6250   "		RX CSQ; TX 110.9 (T1)				
Prepared by [Resource Unit Leader]: Will Bernard			pproved by (Planning am Kohley	g Section Chief):	Date: 11/09/20	Time: 1700	

#### 1. Branch Division/Group XXV / XXIX Repair East III ASSIGNMENT LIST Page 2 of 2 3. Incident Name 4. Operational Period: Creek Fire Date: 11/10/2020 Time: 0700 - 1900 5. **Operations Personnel** Operations Chief Field: Kato Howard Division/Group Hugh Fairfield-Smith 11/12 Planning: Casey Boespflug (t) Supervisor Repair Coodinator Air Ops Director Clint Wade 11/19 6. Resources Assigned \*\*All Resources in Bold are 12 Hour\*\* Number Resource Designator Leader LWD Reporting Location Hours Persons HEQB Bridger O-100794 Bridger, Chris 11/12 0700 - 1900 1 **Auberry School** Adventure 2 E-400315 (ALS) Dougherty, Kat 11/12 2 **Auberry School** 0700 - 1900 EMPF Koji O-400723 (ALS) Koji, Alex 11/18 1 **Auberry School** 0700 - 1900 EMTF Schafsteck O-400668 Schafsteck, Nathan 0700 - 1900 11/10 1 **Auberry School** SOFR Harker O-400673 Harker, Daniel 11/16 1 **Auberry School** 0700 - 1900 **Control Operations** Task: Systematically move resources aligned with local forest priorities to complete suppression repair. Purpose: Restore the lands following suppression activity that has damaged and created hazards on the lands. End State: Suppression repair has been completed with Resource Advisor approval and documentation. Special Instructions \* IA Resource Parking not available for heavy equipment/transports at Auberry School. Backhaul all trash and excess supplies and equipment. Division/Group Communication Summary Function/Name Channel **RX Frequency** TX Frequency Tone Comments Command - NIFC C5 Goat Mtn. 169.7500 167.1000 146.2 (T5) Tactical - NIFC T3 10 168.6000 168.6000 CSQ Air to Ground - A/G TAC 14/18 166.6125 166.6125 CSQ Medical - CALCORD 15/19 156.0750 156.0750 156.7 (T6) RX CSQ; TX 110.9 Emergency - AIRGUARD 16/20 168.6250 168.6250 (T1)

Approved by (Planning Section Chief):

Adam Kohley

Date:

11/09/20

Time:

1700

Will Bernard

Prepared by [Resource Unit Leader]:

ASSIGNMENT LIST  3. Incident Name Creek Fire				4. Operational Pe	eriod:	gency	Mi Pag	2. Division/Group  Mammoth  Page 1 of 1		
5. Operations Chief		erations Per		<u> </u>						
Operations Chief		ld: <b>Kato Hov</b> inning: <b>Cas</b> e		spflug (t)		Division Supervi	ı/Group isor	Jeff Lucas 11/	11	
Branch Director							Director			
6.	Resc	ources Assig	gned		H¢ 1	'All Resc	ources in	Bold are 12 Hour*	*	
Resou	rce Designato	or		Leader		LWD	Number Persons	Reporting Location	Hours	
SMOD Inyo O-300009				Machado, Bra	ant	11/10	13	Mammoth	0700 - 1900	
A-1400-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-										
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direct action on any fire	cy lines in the progression dexpansion of tect the Develor Post Pile National Post Pile National Indiana (National Indiana Post Pile National Indiana Post Pile Nationa Post Pile Nationa Post Pile Nationa Post P	that crosses of the fire to il's Post Pile	Fish Cr the no Nationa	eek in the stringer. rtheast through br al Monument. the	s that ha eaks in t Mammo	ve potent he natura th Lakes l	tial for fire al barriers basin and	e growth. where the potential t the Town of Mammot		
9. Division/Gra	up Comm	unication S	Summo	ary						
Function/Name	Channel	RX Frequency		TX Frequency	1	one .		Comm	ents	
Command - NIFC C41	3	173.025	0	165.3875	146	5.2 (T5)	Shuteye	L.O.		
Tactical - NIFC T7	11	166.250	0	166.2500		csq				
Air to Ground - A/G TAC	14/18	166.612		166.6125	ļ	CSQ				
Medical - CALCORD	15/19	156.075	0	156.0750	<u></u>	5.7 (T6)	<del>.  </del>			
Emergency - AIRGUARD	16/20	168.625	0	166.6250	ı	; TX 110.9 (T1)	'			
Prepared by [Resoui Will Bernard	rce Unit Le	- '	oprove lam Kol	ed by (Planning nley	Section	n Chief)	: Date: 11/09/	20	Time: 1700	

3. Incident Name  Creek Fire	NMENT		Date: <b>11/10/</b>	4. Operational Period: Date: 11/10/2020 Time: 0700 - 1900				2. Division/Group  Staging  Page 1 of 1		
5. Operations Chief		rations Personr ld: <b>Kato Howard</b>			District	10				
Obergions Chief		nning: Casey B	Division/Gra espflug (t) Supervisor							
Branch Director					Air Ops	Director				
6. Resources Assigned			3	**	'All Reso	urces in	Bold are	12 Hour**	<b>*</b>	
Resource Designator			Leader		LWD	Number Persons	Reportin	g Location	Hours	
TFLD Morse O-400745			Morse, Dway	/ne	11/17	1				
TFLD (t) Tucker O-4006	52		Tucker, Jaso	on	11/14	1				
WT Waterdogg 1 E-400	)094		Michaels, Ma	att	11/16	2				
WTD & D AG E-400141	WTD & D AG E-400141			n	11/22	1				
WTRK Double R E-4002	!81		Vieya, Richa	rd	11/15	1				
GDR Pat Denis E-40029	)6		McDowell, Sh	ane	11/12	1				
EXCA Dean Innovations E-400328			Keeny, Lore	ın İ	11/16	1				
EXCA Table Mountain E-400338			Smith, Jess	5	11/14	1				
EXCA Hacker Machines E-400488					11/19	1				
BHOE Pat Denis Equipr	BHOE Pat Denis Equipment E-400309				11/16	1				
LDFR Thornburg E-400395			Creed Evan	s	11/15	1			;	
TDMP Kroeker Dump T	ruck E-4004	18	Ekberg, Bria	ın	11/15	1				
TDMP Kroeker Dump Ti	ruck E-4004	89	Cropper, Josh		11/15	1				
MAST Leslie Heavy Hau	I E-400261		Chaplin, Austin		11/22	1				
CHIP Tree Guys E-4003	84		McClellan, Johnnie		11/16	2			*	
			·							
<ol> <li>Confrol Operation</li> <li>Accountable to Branch</li> </ol>		r Assignments.								
8. Special Instru Contact TFLD Morse a See Medical Plan (ICS)	t 907-390-20 206 WF) in IA	AP for available m								
9. Division/Gro	up Comm	unication Sum	mary	·						
Function/Name	Channel	RX Frequency	TX Frequency	TX Frequency Tone			Comments			
Command - NIFC C5	1	169.7500	169.7500	146	5.2 (T5)	Musick N	∕Itn.			
Air to Ground - A/G TAC	14/18	166.6125	166,6125		CSQ	<u> </u>	<del></del>	************		
Medical - CALCORD	15/19	156.0750	156.0750	<del> </del>	5.7 (T6)	1				
Emergency - AIRGUARD	16/20	168.6250	166.6250	RX CSC	; TX 110.9	1				
				ed by (Planning Section Chief):			20		Time: 1700	

TANGLE VIEW	NNS SNO	AIR OPERATIONS SUMMARY ICS-220	O CREEK FIRE	FIRE				Time Prepared 1600	ed 1600		Date Prepared		Pre	Prepared By
=	Incident Name / Number Creek CA-SNF-001391	/ Number		Sunrise 0632			Sunset 1652			o S	Operational Period	- C	Operation	Operational Period - Time
Gene	ral Remarks	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	s, Hazards,	Air Operat	ions Speci	al Equipmer	t, etc.	Helibase Information		TFR Information	ation		Rescue Ship Information	mation
TRACK ALI All GPS D	DIPSITE LOCATION	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN. TRACK ALL DROP LOCATIONS (DIV) / NUMBER OF DROPS / GALLONS DROPPED AII GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTES</u> FORMAT.	NUMBER OF UMBER OF IN DEGREE	DIPS / GADROPS / GADROPS / G	ALLONS TAI SALLONS DI ES, DECIMA	KEN, TRACK ROPPED L. MINUTES	ALL DROP FORMAT.	Mammoth Latitude 37° 37.443 Longitude 118° 50.325		Polygon Altitude: 14,500 MSL	200 MSL		Call ECC at 559-500-4446 Request Procedures: Contact Incident Communications	0-4446 es: mmunications
								Auberry Lattude 37° 03.937	22	NOTAM 0/2250 Frequency 119.0750	2250 119.0750		See Medical Plan For Additional Info. Yosemite Helicopter Crew (direct) (209) 354-2014	or Additional Info. r Crew (direct)
								rongiade 13 &						
			FREQUENCIES	NCIES				POSITION	NAME	IE	PHONE	NE.	Location	PHONE
Frequencies		RX	Tone	ΤX		Tone	AM / FM	AOBD	Greg Scully		(907) 240-4660	0-4660		
A/G CMD		167.0625		167.0625			FM	ASGS (t)	Susan Bissell		(907) 482-0251	2-0251		
A/G TAC		166.6125		166.6125			FM							
TFR		119,0750		119.0750			AM							
AIR TACTICS		171.1125		171.1125			FM	ATGS	Mark Bertucelli	=	(559) 779-1108		Fresno	
ROTOR		132.5250		132.5250			AM	ATGS/HLCO	Brian Baker		(530) 394-8110		Mammoth	
TOLC		119.7250		119.7250			AM	нгсо	Zane Brown		(907) 378-0587		Auberry	
DECK		163,1000		163,1000			FM							
CALCORD - MEDICAL	JICAL.	156.0750	156.7 (6)	156.0750		156.7 (6)	FM	AUBERRY HB	Lee Stewart		(775) 220-6364	3-6364		
AIRGUARD		168.6250		168.6250		110.9 (1)	FM							
			L	LERS							FIXED WING	VING		
FAA#	Туре	manermode	Helibase	Start	Available	Remarks		FAA #	Type	Makeriwooe Base		Avail	Start	
1092 (203)	2	Beil 209	Mammoth	0020	0800	EU/HI	EU/HLCO/ATGS	AA15		AC 690B	Fresno	700	800	EU Local Forest
352SA (525)	8	AS 350 B3	Auberry	0020	0800	EU/H	EU/HLCO/A-28			UNM	UNMANNED AIRCRAFT SYSTEMS	RAFT SYST	TEMS	
FHQB (520)	2	B205 A1++	Auberry	0200	0800	3	EU/A-17	FAA#	Type	wake/wode Base		Avail	Start	
DEMARKO.														
ALL COST SUMMARIES NEED TO BE EMAILED TO:	WMARIES	VEED TO BE	EMAILED	:01				1						
		202	2020,creek.finance@firenet.gov bav.salmeron@fire.ca.gov	e@firenet.go	8l									
		S	southops, aviation@gmail.com	n@gmail.cor	El									
			spissell@blm.gov	plm.gov										
								_						

_	INCIDENT RADIO	ADIO	Incident Name (Version 5)			Date/Time Prepared		Opera	tional F	Operational Period Date/Time	Time
COIN	COMMUNICATIONS PLAN (ICS 205)	LAN (ICS 205)	S S	KEEK		11/09/2020 1730		7	10/2	020 07	11/10/2020 0700 - 1900 Hours
Utiliz	ation of any frequ	ency other thar	Utilization of any frequency other than those listed on this fo	orm are prohibi	ted, subje	ect to fines by	the FCC a	ρpι	emor	ollization	orm are prohibited, subject to fines by the FCC and demobilization from the incident.
Zn Ch	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	<u>IX</u> Freq NorW	Tx Tone/NAC	Dev	Pwr A,	Mode A, D or M	Remarks
1	COMMAND	NIFC C5	ALL DIVISIONS	169.7500	Tone 5 146.2	167.1000	Tone 5 146.2	z	工	A	Musick Mtn.
2	COMMAND	NIFC C32	ALL DIVISIONS	171,0875	Tone 5 146.2	164.0125	Tone 5 146.2	Z	エ	А	White Bark
က	COMMAND	NIFC C41	ALL DIVISIONS	173.0250	Tone 5 146.2	165.3875	Tone 5 146.2	Z	I	A	Mammoth
4	COMMAND	NIFC C46	ALL DIVISIONS	172.0875	Tone 5 146.2	162.1750	Tone 5 146.2	Z	I	A	Fence Meadow
5	COMMAND	NIFC C47	ALL DIVISIONS	172.0750	Tone 7 167.9	162.2000	Tone 7 167.9	z	ェ	A	Shuteye L.O.
9	COMMAND	NIFC C50	ALL DIVISIONS	170.7625	Tone 7 167.9	162.9375	Tone 7 167.9	z	エ	A	Goat Mtn.
7	COMMAND	NIFC C64	ALL DIVISIONS	172.1000	Tone 5 146.2	163.3875	Tone 5 146.2	Z	エ	A	Black Mtn.
80	COMMAND	NIFC C80	ALL DIVISIONS	169.9625	Tone 7 167.9	165.0500	Tone 7 167.9	Z	エ	A	Chinese Peak
6	TACTICAL	NIFC T-5	Div. A/B/C and DIV. N/P/R	166.7250	cso	166.7250	CSQ	Z	I	A	
10	TACTICAL	NIFC T-6	DIV. E/F/G/I/J	166.7750	CSQ	166.7750	csa	z	I	4	
1	TACTICAL	NIFC T-7	Div. M and MAMMOTH CONT.	168.2500	CSQ	168.2500	csa	z	I	A	
12	COMMAND	SNF FIRE	BACK UP CMD	172.2250	csa	164.7875	Tone 5 146.2	z	I	A Shu	Shuteye T5, Patterson T4, Givens T9
13	Air-to-Ground	A/G CMD	COMMAND	167.0625	റഭഠ	167.0625	csa	z	I	A	
14	Air-to-Ground	A/G TAC	TACTICAL	166.6125	cso	166.6125	cso	z	I	A	
15	TACTICAL	CALCORD	MEDICAL TAC	156.0750	Tone 6 156.7	156.0750	Tone 6 156.7	z	エ	A	
16/20	EMERGENCY	<b>GUARD V5</b>	EMERGENCY	168.6250	csa	168.6250	Tone 1 110.9	Z	H	A	Air Guard
Prepare	Prepared By (Communications Unit Leader)	nit Leader)	Prepared By (Communications Unit Leader)		Incident Location	ation	Sierra National Forest	al Fo	rest		
Mike	Norman Creek Fire	Comms Routine (91	6) 591-9026 and EMERGENCY	(925) 532-5464	County: Fresno State: CA	State: CA	Latitude: " N		Long	Longitude: W	

The convention calls for frequency lists to show four digits after the decimal place (five digits for 700 MHz frequencies). The letter "U", "N", or "W" in the deviation (Dev) column reflects whether the frequency is ultranarrow (6.25 kHz), narrow (12.5 kHz) or wide band (25 kHz). Mode refers to either "A" indicating Analog, "D" indicating Digital (e.g. Project 25) or "M" indicating Mode. All channels are shown as if programmed in a control station, mobile or portable radio.

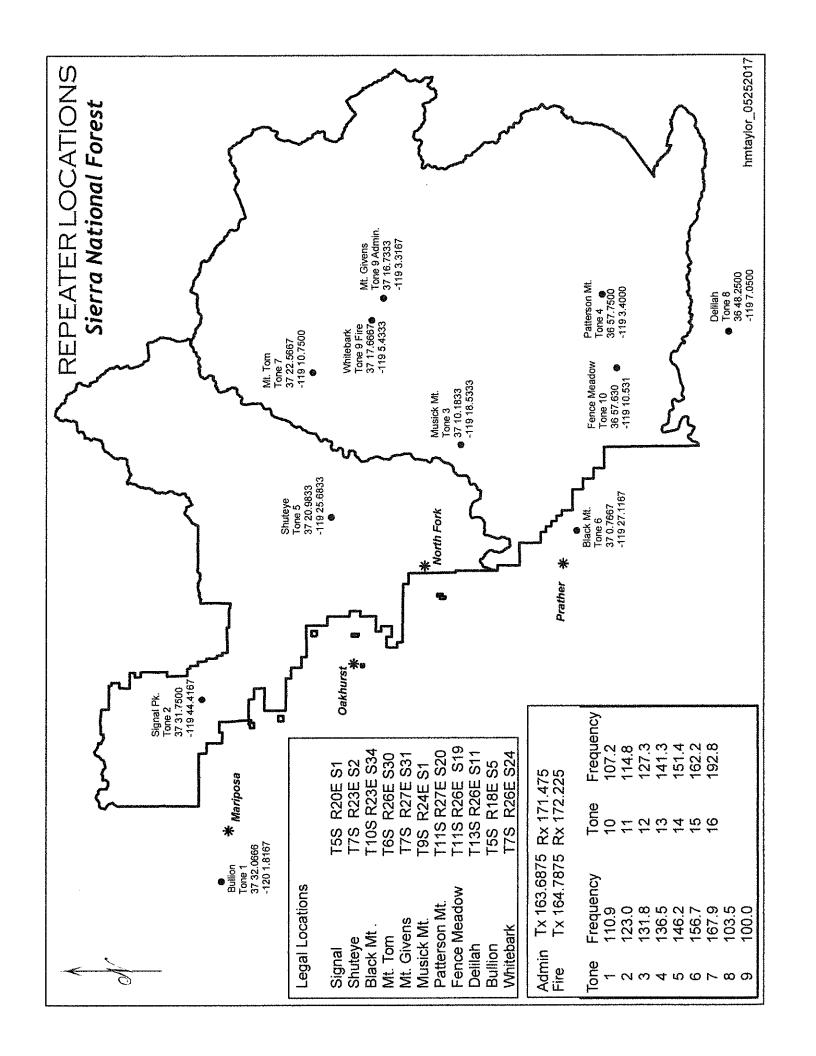
11/9/2020 ICS 205

	INCIDENT RADIO	ADIO	Incident Name (Version 5)			Date/Time Prepared		Opera	tional	Period	Operational Period Date/Time
CON	IMUNICATIONS F	LAN (ICS 205)	COMMUNICATIONS PLAN (ICS 205)   CREEK-REP	<b>EPAIR / ROADS</b>	ADS	11/09/2020 1730	1730	11/	10%	2020	11/10/2020 0700 - 1900 Hours
Utiliz	ation of any frequ	iency other than	Utilization of any frequency other than those listed on this fo	rm are prohibi	ted, subje	is form are prohibited, subject to fines by the FCC	he FCC a	ndc	emo	obiliz	and demobilization from the incident.
Zn Ch	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq NorW	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Dev	Pwr.	Mode A, D or M	Remarks
<b>*</b>	COMMAND	NIFC C5	ALL DIVISIONS	169.7500	Tone 5 146.2	167.1000	Tone 5 146.2	z	I	⋖	Musick Mtn.
2	COMMAND	NIFC C32	ALL DIVISIONS	171.0875	Tone 5 146.2	164.0125	Tone 5 146.2	Z	I	A	White Bark
3	COMMAND	NIFC C41	ALL DIVISIONS	173.0250	Tone 5 146.2	165.3875	Tone 5 146.2	z	エ	A	Mammoth
4	COMMAND	NIFC C46	ALL DIVISIONS	172.0875	Tone 5 146.2	162.1750	Tone 5 146.2	z	エ	⋖	Fence Meadow
ည	COMMAND	NIFC C47	ALL DIVISIONS	172.0750	Tone 7 167.9	162.2000	Tone 7 167.9	z	I	⋖	Shuteye L.O.
9	COMMAND	NIFC C50	ALL DIVISIONS	170.7625	Tone 7 167.9	162.9375	Tone 7 167.9	z	Ξ	⋖	Goat Mtn.
7	COMMAND	NIFC C64	ALL DIVISIONS	172.1000	Tone 5 146.2	163.3875	Tone 5 146.2	z	Ξ	A	Black Mtn.
8	COMMAND	NIFC C80	ALL DIVISIONS	169.9625	Tone 7 167.9	165.0500	Tone 7 167.9	z	I	⋖	Chinese Peak
6	TACTICAL	NIFC T-1	ROADS GROUP	168.0500	csa	168.0500	CSQ	z	I	⋖	
10	TACTICAL	NIFC T-3	REPAIR EAST I, II, III	168.6000	csa	168.6000	CSO	z	I	⋖	
11	TACTICAL	NIFC T-5	Div. A/B/C and DIV. N/P/R	166.7250	csa	166.7250	CSQ	z	I	⋖	
12	TACTICAL	NIFC T-6	DIV. E/F/G/I/J	166.7750	cso	166.7750	റടാ	Z	I	⋖	
13	TACTICAL	NIFC T-7	REPAIR WEST	168,2500	csa	168.2500	csa	z	工	⋖	
14	COMMAND	SNF FIRE	BACK UP CMD	172.2250	csa	164,7875	Tone 5 146.2	z	I	⋖	Shuteye T5, Patterson T4, Givens T9
15	TACTICAL	CALCORD	MEDICAL TAC	156.0750	Tone 6 156.7	156.0750	Tone 6 156.7	z	I	⋖	
16/20	EMERGENCY	GUARD V6	EMERGENCY	168.6250	cso	168.6250	Tone 1 110.9	Z	ェ	A	Air Guard
Prepare Nilo	Prepared By (Communications Unit Leader)	Jnit Leader)	Prepared By (Communications Unit Leader)	7	Incident Location	ition State: CA	Sierra National Forest	nal Fc	rest	st Londingo: 107	197
	NOTHIGHT CLEEK THE	e comins rounne (91	IO) 331-3020 and EMERGENCT	(372) 337-3404	County, Fresho		במתמחב. וג		֧֧֓֞֟֞֞֓֓֓֞֟֟֟֝֟֓֓֓֓֓֟֟֝֓֓֓֓֓֓֟֝֟֝֓֓֟֝֟֝֓֟֝֟֝	in in	^^
ر ا				ביבור מינור מינו				?	2	9	a to a test of the control of the co

The convention calls for frequency lists to show four digits after the decimal place (five digits for 700 MHz frequencies). The letter "U", "N", or "W" in the deviation (Dev) column reflects whether the frequency is ultranarrow (6.25 kHz), narrow (12.5 kHz) or wide band (25 kHz). Mode refers to either "A" indicating Analog, "D" indicating Digital (e.g. Project 25) or "M" indicating Analog, "D" indicating Digital (e.g. Project 25) or "M" indicating Mixed Mode. All channels are shown as if programmed in a control station, mobile or portable radio.

11/9/2020 ICS 205

S	IDENT RADIO CO	INCIDENT RADIO COMMUNICATIONS PLAN 1-205	LAN 1-205	1. INCIDENT NAME			2. DATE/TIME PREPARED	RED		3. OPERATIONA	3. OPERATIONAL PERIOD DATE/TIME
				CREEK IA RESOURCES	iou	RCES	11-9-2020	2(	2000	11-10-2020	20 0700 - 1900
				4. BAS	IC RAE	4. BASIC RADIO CHANNEL UTILIZATION	UTILIZATION				
# C	Function	Channel Name	Assignment	RX Freq	NW	RX Tone/NAC	TX Freq	WW	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
-	IA RESOURCES	SNF A/G 41	ΑI	167.4750	z	0:0	167.4750		0.0	A	
2	IA RESOURCES	SNF-4	Ψ	172.2250	z	0.0	164.7875		0.0	А	TONE SELECT // TONES 1 THRU 10
3	IA RESOURCES	NIFC T-2	ΗI	168.2000	z	0.0	168.2000		0.0	¥	
4	IA RESOURCES	MMU L-1	ΙA	151.4600	z	0.0	159.3900		0.0	٧	
જ	IA RESOURCES	MMU L-2	¥	151.1525	z	0:0	159.3375		0.0	А	
မ	IA RESOURCES	CDF C-1	ΙΑ	151.3550	z	0:0	159.3000		0.0	¥	
7	IA RESOURCES	CDF C-2	ΨI	151.2650	z	0.0	159.3300		0.0	A	
8	IA RESOURCES	FKU D-1	Ā	154.4450	z	0.0	159.1950		0.0	٧	-
6	IA RESOURCES	FKU L-1	₫	151.3850	z	0.0	159.2700		0.0	٨	
10	IA RESOURCES	FKU L-2	₹	151.1600	z	0.0	159.3600		0.0	٧	
7-	IA RESOURCES	CDF T-6	ΑI	151.3250	z	192.8	151.3250		192.8	٧	
12	IA RESOURCES	CDF T-7	ΑI	151.3400	z	192.8	151.3400		192.8	A	
13	IA RESOURCES	CDF T-8	Ψſ	151.3700	z	192.8	151.3700		192.8	٧	
14	IA RESOURCES	CDF A/G 1	4.	151.2200	z	0.0	151.2200		192.8	٨	
15	IA RESOURCES	CDF A/G 2	≰	159.2625	z	0.0	159,2625		192.8	¥	
9	AIRGUARD	AIR GUARD	ALL DIVS	168.6250	z	0.0	168.6250	z	110.9	∢	EMERGENCIES ONLY
ಸ್ರ ಬ	5. Special Instructions:	***IA RESOURCES ONLY*** TONE SELE	NLY*** TONE (	SELECT ON SNF-4 CHANNEL	HAN	臣 2					
9	-205 Prepared By: C	6. I-205 Prepared By: Communications Unit Leader	eader	Name:	Mike	Mike Norman			Signature:	N V	Spire )
				***************************************						-	



# Safety Message Creek Fire November 10, 2020



# Don't be the Duke of Hazards!!!

- Driving is still the most dangerous hazard in our fire environment. Icy roads, public in our fire perimeter & driving rentals not suited for mountain roads!
- Wet saturated fire weakened trees are still a huge hazard falling across our roads in and outside the fire perimeter!
- Complacency, being non-engaged, not listening to your radio, horseplay, end
  of season built up fatigue, cold weather and Covid 19 are all items fireline
  leaders need to manage with their firefighters!

Prepared by Robert Bertolina SOF2 & Kim Kemke SOF2 11/9/2020

#### **CREEK FIRE CONTACTS AND ADDRESSES**

CREEK FIRE CONTACTS AND ADDRESS	LJ	11/10/2020
Incident Communications	General	916-591-9026
	Emergency	925-532-5464
Incident Commander	Ed Sanford	907-378-1321
Deputy Incident Commander	Tom Kurth	907-590-3184
Safety Officer	Robert Bertolina	808-720-8161
Safety Officer	Kim Lemke	715-296-5248
Liaison Officer	Celeste Prescott	541-288-1669
Human Resource Specialist	Janine Summy	509-429-1206
Fire Information		559-549-3781
Information Officer	Sam Harrel	907-322-7204
Information	Tim Mowry	907-590-4038
Finance Section Chief	LuAnn Grover	360-624-2315
Finance Section Chief (t)	PJ Tillman	970-456-6396
Comp/Claims	Pearl Cowan	541-969-2396
Logistics Section Chief	Tim Durby	602-819-8695
Logistics Section Chief (t)	Alysa Johnson	907-322-1503
Logistics Section Chief (China Peak)	Jeff Nauman	208-681-5701
Ordering	2020.creek.ordering@firenet.gov	
Supply		831-480-4388
Medical Unit Leader	Bonnie Gibbons	970-690-2211
COVID 19 Coordinator	Lionel VanGurp	925-532-5564
Security (China Peak)	Melissa Wise	559-593-8537
Ground Support Unit (Mill)	Albert Macica	907-750-8546
Ground Supprt (China Peak)	Dane Smigleski	907-347-7968
Operations Chief	Kato Howard	907-328-9372
Operations Chief	Clinton Northway	907-978-0075
Operations Chief (t)	Casey Boespflug	307-217-1696
Branch Director	Karen Scholl	909-553-7731
Branch Director	Togie Wiehl	907-699-8144
Branch Director	Matt Dunham	559-281-4312
Air Operations	Gregory Scully	907 240 4660
Planning Section Chief	Adam Kohley	303-981-7173
Field Planning Chief (Auberry)	Brandon Padron	928-925-3558
Situation Unit (Maps)	Bill Coates	509-207-8573
Meteorologist	Jim Dudley	559-707-0964
Check-In		925-872-8544
Demob	2020.creek.dmob@firenet.gov	916-591-9008
IMT Resource Advisor Coordinator	Erica Lamb	907-347-3240
Lead Resource Advisor	Marshall Alford	801-520-0408
Training Specialist	Joe Labak	951-202-0627
Auberry Camp	33376 Auberry Rd. Auberry, CA 936	<del></del>

Auberry Camp33376 Auberry Rd. Auberry, CA 93602Mill Forward Operating Base32180 Auberry Rd. Auberry, CA 93602ECCO Camp43803 CA HWY 41 Oakhurst, CA 93644



# Human Resource Message Creek Fire November 10, 2020

# **RESPECT**

- The definition of respect is a feeling of deep admiration for someone or something elicited by their abilites, qualities, or achievments. It can also mean due regard for the feelings, wishes, rights, or traditions of others.
- As we look at the accomplishments we have made through this unusually
  difficult year, we have to respect those that are here working side by side
  with us to accomplish the mission. We have people from mulitple agencies;
  federal, city, state, local, contractors, from multiple states and other
  countries. We all have the same goals.
- Thank you for all acknowledging others contributions, working hard, and respecting each other.
- Follow the 3 RES- RESpect for others. RESpect for yourself. RESponsibility for all your actions. - Dalai Lama
- Repect your efforts, respect yourself. Self-respect leads to self-discipline. When you have both firmly under your belt, that's real power. -Clint Eastwood-

Respect people's feelings.
Even if it doesn't mean anything to you, it could mean everything to them.

Janine Summy, Human Resource Specialist, 509-429-1206 Eric Bracken, HRSP (trainee), 509-207-0677



# CREEK FINANCE MESSAGE

All incident personnel (crews, engines, contractors, and overhead resources) need to turn in daily CTR's and Shift Tickets either electronically or via hard copy.

<u>ELECTRONICALLY:</u> Email to <u>2020.creek.finance@firenet.gov</u>

In the **email subject line**, please put resource number, your company/engine name, your assigned camp name, followed by the date.

Example: E-400005 American Fire Rescue - China Peak - 11/08/20

HARD COPY: Drop at one of the following finance locations:

- Mill FOB Finance Trailer
- Auberry Camp Briefing Area (Drop Box Only)
- ECCO Spike Camp
- China Peak Spike Camp (Drop Box Only)

# **Shift Ticket Requirements:**

If you have equipment or an engine that has a secondary rate for mileage, additional operators, and/or a lowboy (or other transport), please ensure your shift tickets reflect the necessary justification for both the start and stop odometer readings, any additional operator names, and "transport attached" if applicable. You need to also write your resource number in the upper right corner of the ticket.

# CTR Requirements:

Please verify you have accurately notated any travel time, hazard pay, excess shift hours, or meal breaks with proper justifications as needed. Due to Region 5 restrictions, finance is unable to sign for travel. It must be signed by an incident supervisor.

# Finance Demobing:

If you are within two (2) days from your scheduled demob date, please take a few minutes to review all your time submissions and ensure that they were properly completed and signed. Any missing CTRs/Shift Tickets or other payment processing documents (EERAs, VIPRs, AD Hire Forms) could significantly delay your demob process. OES resources must demob from ICP.

Compensation/Claims: Please contact finance for the most recent version of the OF-289 form.

Contact Finance with any questions at 2020.creek.finance@firenet.gov or via phone: Mill FOB/Auberry Finance: (925) 532-5492 \* ECCO Camp Finance: (916) 203-7438 ICP Finance: PJ Tillman FSC2(t) - (970) 456-6396

# Training Specialist Creek Fire (Virtual)

The Training Specialist is working remotely. Training Specialist Contact Information:

Joe Labak

Call/Text: 951-202-0627

Email: joseph.labak@usda.gov

Available between 0630-2130 (Daily)

### How to register as a Trainee:

• Use the QR code below. If you're unable to register using the QR code, please call me at 951-202-0627.

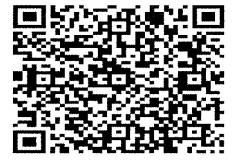
#### To close-out your training assignment:

- Trainer: Complete and Evaluation Record in the back of the Position Task Book and make as many entries as possible within the individual tasks. Discuss this with your Trainee.
- 2. **Trainer**: Complete an individual performance rating (ICS 225) and go over the performance rating with your Trainee.
- 3. Trainee: Complete the Exit Interview by following the QR code below.
- 4. Once completed, the Trainee and the Training Specialist will have a brief conversation to discuss the Position Task Book.

Training QR Code Registration:

Trainee QR Code Exit Interview:





# **CREEK FIRE TENTATIVE DEMOB REPORT**

# 11/10/2020

1683 0238 6128 638 6366	THEOLOGICAL SERVICE AND A CONTRACT OF THE CONT	<b>. O</b> Geografia (Sp. 1993)	Nai aamate		garagagarang ang pagagagagagagagagagagagagagagagagagaga
REQ#	RESOURCE NAME	MINID	CLOSEOUT		LOCATION
change decembers and word has	17229 - TRI-CITIES FORESTRY	KIND	W/TIME ON	AT	and the same of the form of the same of
C-200090		HC2	11/10/2020		ECCO
C-400049	FRESNO 5 HC2	HC2	11/10/2020	0715	ECCO
C-400052	PATRICK ENVIRONMENTAL INC	HC2	11/10/2020	0715	Mill FOB
C-400053	17028 - ASI ARDEN SOLUTIONS INC	HC2	11/10/2020	0730	ECCO
E-200386	SCHOLL FIRE	ENG6	11/10/2020	0745	ECCO
E-400056	HART 21	WTS2	11/10/2020	00:00	
E-400057	HART 222	WTS2	11/10/2020	00:00	
E-400132	WT - ASHBROOK 1	WTS2	11/10/2020	17:00	
E-400185	J3 CONTRACTING	EXCA	11/10/2020	0815	Mill FOB
E-400186	CUTTING EDGE	EXCA	11/10/2020	09:00	ECCO
E-400191	VARIAN ENTERPRISES #1	DOZ2	11/10/2020	0915	Mill FOB
E-400193	VARIAN ENTERPRISES #2	DOZ2	11/10/2020	0815	Mill FOB
E-400222	LESLIE HEAVY HAUL - T4 - COLLEEN LESLIE	EXCA	11/10/2020	0930	Mill FOB
L-400222	ELOCIE MEAVITIAGE - 14 - COLECTIVE ELOCIE	LXUA	11/10/2020	0930	William CO
E-400249	MUSTIN PIPELINE GRADER T2	GRD	11/10/2020	0900	Mill FOB
E-400250	LESLIE HEAVY HAUL SKD1	SKD1	11/10/2020	0715	Mill FOB
E-400252	LESLIE HEAVY HAUL SKD3	SKD3	11/10/2020	0745	Mill FOB
E-400258	LESLIE HEAVY HAUL DOZ2	DOZ2	11/10/2020	0800	Mill FOB
E-400262	SLOMOW - EXCA T2 KOMATSU 104033	EXCA	11/10/2020	0845	Mill FOB
E-400265	LESLIE HEAVY HAUL EXCA T4	EXCA	11/10/2020	0945	Mill FOB
E-400274	ZX AG SOLUTIONS DOZER - T2	DOZ2	11/10/2020	0845	Mill FOB
E-400289	KIRKLAND CONSTRUCTION EXCA	EXCA	11/10/2020	0830	Mill FOB
E-400297	HEEL BOOM LOADER - T1	LDFR	11/10/2020	1015	Mill FOB
E-400318	SNF 42 (CA-SICC)	ENG3	11/10/2020	0915	Mill FOB
E-400323	WYEAST FORESTRY EXCAVATOR	EXCA	11/10/2020	07:00	Mill FOB
E-400336	KROEKER EXCA T2	EXCA	11/10/2020	00:00	ECCO
E-400337	KROEKER, CAT 337 2020254	EXCA	11/10/2020	0830	Mill FOB
E-400339	KROEKER, INC.	EXCA	11/10/2020	0945	Mill FOB
E-400340	KROEKER INC. EXCA T2 - 2020254	EXCA	11/10/2020	12:00	ECCO
E-400350	NORTHSTATE - WTS2 - 372045	WTS2	11/10/2020	08:00	ECCO
E-400372	MCKELLAR TREE SERVICE CAT SKD1	SKD1	11/10/2020	1000	Mill FOB
E-400412	TRAHAN KN2586	WTS1	11/10/2020	00:00	ECCO
E-400467	ZEB'S TREE SERVICE EXCA	EXCA	11/10/2020	1000	Mill FOB
0-277	NORTH ZONE FALLERS 1	FMOD	11/10/2020	09:00	Mill FOB
				09.00	ICP
O-200316	STOUT, SARAH MURRSYA	FFT2	11/10/2020 11/10/2020		ICP
	KIMBALL, BYRON	FBAN		08:00	Mill FOB
O-400484	WOODS, FREDERICK	SOFR	11/10/2020	12:00	Mill FOB
O-400615	WHEELER, W KEITH THE TREE GUYS	HEQB	11/10/2020	16:00	Mill FOB
O-400616		FMOD	11/10/2020	12:00	Mill FOB
O-400623	A & F ENTERPRISES	FMOD	11/10/2020	12:00	WIIII FUD
		_			

# 11/11/2020

			CLOSEOUT		
REQ#	RESOURCE NAME	KIND	W/TIME ON	AT	LOCATION
C-100115	FKU FUELS 4349	HC2	11/11/2020	12:00	Mill FOB
E-200449	MOOSIOS	EXCA	11/11/2020	TBD	ECCO
E-200595	MOORE'S QLTY EARTHMOVING	WTS2	11/10/2020	07:30	Mill FOB
E-200652	LAP CONTRACTING	EXCA	11/11/2020	09:00	ECCO
E-400049	ANDY'S MECHANIC SERVICE	MEC	11/11/2020	TBD	Mill FOB
E-400095	SIERRA FORESTRY AND CONSTRUCTION	SKD3	11/11/2020	TBD	ECCO
E-400223	LESLIE HEAVY HAUL	EXCA	11/11/2020	1015	Mill FOB
E-400244	RIDGE LOGGING CAT DOZER	DOZ2	11/11/2020	TBD	Mill FOB
E-400246	DUSI SERVIZZI DE UVAS EXCA -16.1 - 21 TON	EXCA	11/11/2020	TBD	Mill FOB
E-400257	LESLIE HEAVY HAUL 9DB01010 3	DOZ2	11/11/2020	0800	Mill FOB
E-400259	ON SITE EQUIPMENT INC	EXCA	11/11/2020	TBD	Mill FOB
E-400263	SLOMOW TAKEUCHI, MAST	MAST	11/10/2020	0900	Mill FOB
E-400264	LESLIE HEAVY HAUL	EXÇA	11/11/2020	TBD	Mill FOB
E-400266	VALLEY FARM SERVICE	MAST	11/12/2020	TBD	Mill FOB

# **CREEK FIRE TENTATIVE DEMOB REPORT**

E-400269	RIDGE LOGGING - MASTICATOR	MAST	11/11/2020	TBD	Mill FOB
E-400270	RIDGE LOGGING - MASTICATOR	MAST	11/11/2020	TBD	Mill FOB
E-400293	VARIAN ENTERPRISES EXCA, T2	EXCA	11/11/2020	TBD	Mill FOB
E-400295	SKIDDER, TYPE 2	SKD2	11/11/2020	TBD	Mill FOB
E-400335	KROEKER INC EXCA T2	EXCA	11/11/2020	TBD	ECCO
E-400341	KROEKER INC. EXCA T2 - EKEK6-1832	EXCA	11/11/2020	TBD	ECCO
E-400342	SIERRA GENERAL	EXCA	11/11/2020	TBD	Mill FOB
E-400450	GILL CATTLE EQUIPMENT INC.	WTS1	11/11/2020	0745	Mill FOB
E-400466	HACKER MACHINES	EXCA	11/11/2020	TBD	ECCO
E-400468	ZEBS TREE SERVICE LLC EXC T2	EXCA	11/11/2020	TBD	Mill FOB
O-261	MEYER, NICK	THSP	11/11/2020	12:00	Mill FOB
O-100398	CROSBY, TIM	REAF	11/11/2020	TBD	Mill FOB
O-100436	SHARP, JERROLD	THSP	11/11/2020	12:00	Mill FOB
O-100627	BRENIMAN, QUAID	THSP	11/11/2020	12:00	Mill FOB
O-100692	DUNHAM, MATT	DIVS	11/11/2020	12:00	ECCO
O-200933.60	· ·	ITSS	11/11/2020	TBD	ICP
	HOUSEMAN, BRIAN R	GISS	11/11/2020	20:00	ICP
O-300009	INYO IHC (13 PERSON)	SMOD	11/11/2020	TBD	Mill FOB
O-400370	STEWART, LEE	HEBM	11/10/2020	20:00	ICP
O-400453	OHLWEILER, EDWARD COUGHLIN	TFLD	11/11/2020	TBD	ECCO
O-400636	MARTIN, MATTHEW LLOYD	SOFR	11/11/2020	10:00	Mill FOB

# 11/12/2020

000000459000004559050		U Dominika dikeba		Arker (Conseed) for	
REQ#	DEPOUDCE NAME	L/ILIP	CLOSEOUT		CONTINU
to a form of the first the market of	RESOURCE NAME	KIND	W/TIME ON	AT	LOCATION
C-400057	DELTA 3	CC	11/12/2020	TBD	Mill FOB
E-200581	GLENN'S TENS	WTS1	11/12/2020	TBD	ECCO
E-200643	KOEHLER & SON	WTS2	11/12/2020	TBD	Mill FOB
E-400204	TWIN LAB ENTERPRISES	STK	11/12/2020	TBD	Mill FOB
E-400286	MISC - CHIPPER, T1 - SWDS 1	CHIP	11/12/2020	TBD	Mill FOB
E-400306	SPRATT BACKHOE-HLS03461	BHOE	11/12/2020	TBD	ECCO
E-400319	ENGINE - T3 - SNF 314	ENG3	11/12/2020	TBD	ECCO
E-400343	DOZ2 - NORTHSTATE 343	DOZ2	11/12/2020	TBD	Mill FOB
E-400347	STAKESIDE - T2 - THE TREE GUYS - 759964	STK	11/12/2020	TBD	Mill FOB
E-400348	TWIN LAB ENTERPRISES - STAKE SIDE	STK	11/12/2020	TBD	Mill FOB
E-400349	SIERRA RETREE - GEORGE HAMILTON	PU	11/12/2020	TBD	Mill FOB
E-400352	VALLEY FARM 2 -WTS2 500541	WTS2	11/12/2020	TBD	ECCO
E-400386	CECIL LOGGING CHIPPER, T2	CHIP	11/12/2020	TBD	ECCO
E-400387	ROAD GRD T2 - KROEKER INC.	GRD	11/12/2020	TBD	ECCO
E-400469	KROEKER, INC.1	EXCA	11/12/2020	TBD	ECCO
0.406	DAIZED DRIAN	ATCC	44/40/0000	TOO	ICP
O-406	BAKER, BRIAN	ATGS	11/12/2020	TBD TBD	ECCO
O-200929	CARR, MICHAEL J	HEQB	11/12/2020 11/12/2020	TBD	ICP
	WIEHL JR, ALFRED MAYO	OPBD LSC2		TBD	ICP
	DURBY, TIMOTHY B	GISS	11/12/2020 11/12/2020	08:00	ICP
	TOWERS, KYLE J MACICA, ALBERT	GSUL	11/12/2020	TBD	ICP
	JOHNSON, ALYSA MARILYN	LSC2	11/12/2020	TBD	ICP
	SMIGLESKI, DANE Q	GSUL	11/12/2020	TBD	ICP
	KEYSE-SWEET, CATHERINE ANNUTKA	EQTR	11/12/2020	20:00	ICP
	HOUSEMAN, BRIAN R	GISS	11/12/2020	TBD	ICP
O-400388	VASQUEZ, HECTOR	EMTF	11/12/2020	TBD	ICP
O-400479	BOEDY, RANDALL D	ARCH	11/12/2020	TBD	ECCO
O-400479 O-400489	SANCHEZ, JOSE M	FDUL	11/12/2020	TBD	ICP
O-400489 O-400493	· ·	ORDM	11/12/2020	20:00	ICP
	KIMPLING, PAUL MYCHAL	DIVS	11/12/2020	20:00 TBD	Mill FOB
O-400499	LUCAS, JEFF	TFLD	11/12/2020	20:00	ECCO
O-400511	CULBERTSON, JARED G AMERICAN INDIAN MARTINA TREE SERVICE	FMOD	11/12/2020	20:00 TBD	Mill FOB
O-400621		FMOD	11/12/2020	TBD	ECCO
O-400624	QUINNS HOME-LAND SERVICES – LUCKYSIX4			TBD	ECCO
O-400625 O-400696	A & F ENTERPRISES 625 – AFM4007	FMOD DMOB	11/12/2020 11/12/2020	08:00	ICP
O-400090	LAURIE, SCOTT E	DINIOR	11/12/2020	00.00	101

NOTE: If you believe your demob date is wrong, please contact DMOB ASAP by calling (916) 591-9008

#### **DMOB** process for the Creek Fire

Resources flying home need to contact DMOB 3-4 days prior to their demob date so that their flight can be arranged. Use the QR code located on the IAP cover to complete the *Resource Air Travel Request Form*. We will need: Your Name as it appears on the picture ID you use at airport security, your Date of Birth, Gender, and a few other questions. Call: **DMOB at (916) 591-9008** if you have any questions.

#### Mill Forward Operating Base (FOB) and China Peak

All Resources, including CalFire Contractors (Except Cal Fire) will report to DMOB at Mill FOB at Auberry to pickup the ICS221 DMOB checkout sheet and start the DMOB process.

Finance – 925-532-5492

Resources requiring an OES 42 for time keeping will have to report to Clovis ICP to get the OES 42 signed by the OES Rep.

CalFire Resources will DMOB at Auberry Elementary School.

- Contact Matt Dunham (559) 281-4312 to start the DMOB process
- Resources will have to have a Mechanical Inspection and weed wash, contact Billy Greenwood (559) 218-4330
- All Cal Fire resources (including contract) need to call CalFire Finance before leaving incident (925) 532-5446
- All CalFire resources (including contract) need to call FKU expanded (559) 294-6818 to be released from the incident
- FKU expanded will notify Creek DMOB (916) 591-9008 to notify which resources have been released

#### **ECCO CAMP – updated process**

All Resources will report to DMOB at Episcopal Conference Center, Oakhurst, to pickup the ICS221 DMOB checkout sheet and start the DMOB process. DMOB and Finance are located in the same building.

• Finance - 916-203-7438

Resources requiring an OES 42 for time keeping will have to report to Clovis ICP to get the OES 42 signed by the OES Rep.

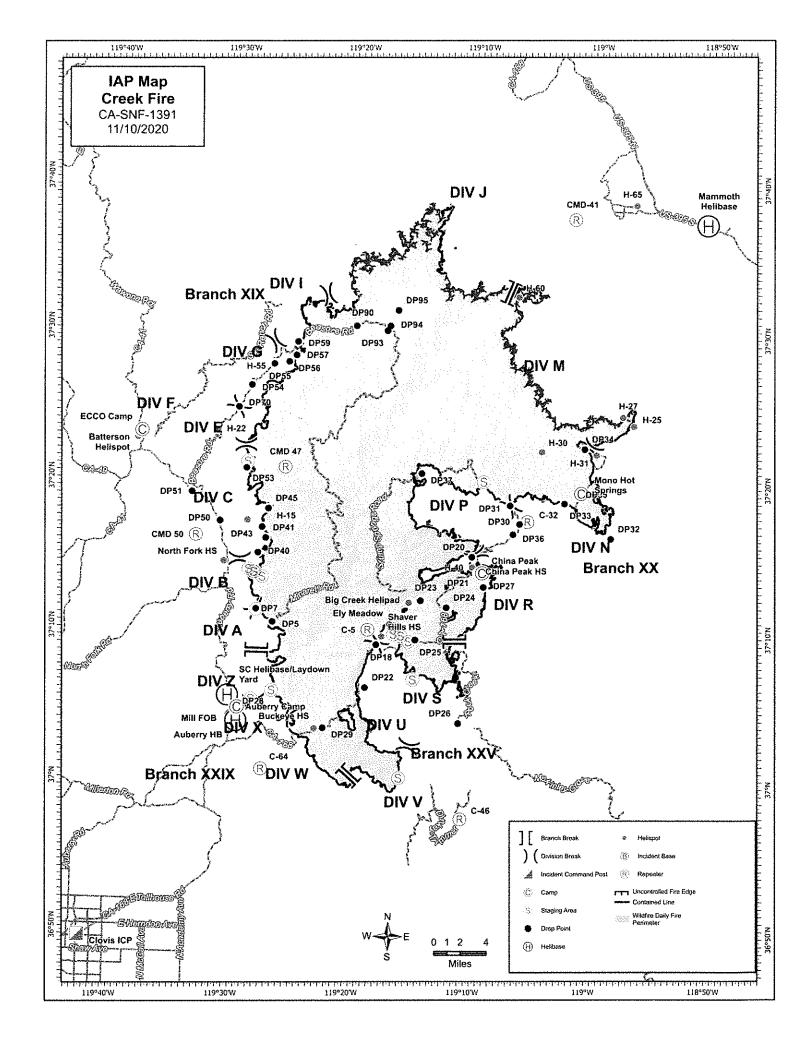
#### ICP

All Resources will report to DMOB to start the DMOB process. When finished at Finance use the QR code located on the IAP cover to complete the *Virtual DMOB Form*, or report back to DMOB, to complete the DMOB process in order to be released from incident.

• Finance - 970-456-6396

Any questions call DMOB at (916) 591-9008 2020.creek.dmob@firenet.gov

The DMOB list can be found by scanning the QR Code on the cover of the IAP and clicking on the DMOB list button.



UNIT	LOG	NCIDENT NAME		DATE PREP	ARED	TIME PREPARED
UNIT NAME/	DESIGNATORS	UNIT LEADER (F	NAME AND POSITION)		OPERATION	AL PERIOD
		PERS	ONNEL ROSTER ASSIGN	VED		
	NAME		ICS POSITION		HOME	BASE
					4	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
	AC	TIVITY LOG & I	PERSONAL CONTAC	T TRACKIN	IG LOG	
TIME	MAIOR	PEVENTS AND N	AMES OF OTHER PEO	PLE ENCOU	NTERED DI	JRING SHIFT
11141	***************************************					
				***************************************		
ICS-214 July 2020	PREPARED B	Y (NAME AND POS	ITION)			

# **AK IMT COVID-19 Purpose and Intent**

# If you are feeling COVID like symptoms, first call Medical Unit Leader:

#### 925-532-5564

The Alaska IMT is reminding firefighters to apply the core values of wildland fire management community of "Duty, Respect, and Integrity" to our COVID mitigations. Core values include:

- **Duty**: To provide a workforce safe from known hazards such as disease transmission, and keep us, our fellow firefighters, and the public safe, on and off the clock.
- Respect: To demonstrate respect to oneself and to each other by taking routine precautions as guided, such as wearing a mask and social distancing.
- Integrity: To do the right thing when at home, while travelling, or on assignment. Undertake the precautions to keep ourselves and the rest of the workforce healthy and able to respond. Ensure we are not the source of an outbreak within the public we are assigned to protect.

#### **Essential Mitigations:**

- Pre-Screening and Regular Monitoring: Individuals should measure temperature and assess symptoms each day prior to starting work. Ideally, temperature checks should happen before the individual enters the facility or interacts with others on staff or the crew.
- **Social/Physical Distance:** The employee should maintain 6 feet and practice social distancing as work duties permit in the workplace.
- Wearing a Mask: Employees should always wear a facemask or face covering when social
  distancing cannot be maintained. When facemasks cannot be worn during arduous work tasks,
  social distancing practices should be implemented.
- Disinfect and Clean: Routinely clean and disinfect all areas, particularly "high touch surfaces" such as engine compartments, bathrooms, common areas and shared electronic equipment.
- Empower all individuals to ask co-workers to follow social distancing guidelines.

**Concept of "Module as One:** "By insulating as a unit, crews and modules can limit outside viral exposure, safely complete operational tasks in closer proximity, and ride in vehicles without face coverings when working within their "**Module as One**" concept:

- As often as practical, the same team members should travel in the same vehicle, work together in the same space, and ensure module members are conscientious regrading mitigations.
- Identify select individuals on a crew or module that will interact at briefing or with the public, ensuring this person relies on social distancing, wears a cloth face covering, and practices hand hygiene during or after every interaction.
- When the "Module as One" has been established, minimize contact with public and outside community. This is to protect every crew member, their family, and the community we serve.
- Team members, crews, and other resources should use a "Module as One" approach to insulate
  as one unit and reduce exposure to the public and other crews. If each member within a unit is
  monitored, screened, and healthy, then proximity, when necessary, is not an issue.

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

1. Incident/Project Name			Control		peratio		nation//Basic			***************************************	
Creek Fire			<del></del>	<i>2.</i> Q	регацо	<del>~~~~~~~~~</del>	10/20		0700	-190	n
3. Ambulance Services						1 17	10,20		0700	-150	
Name	<u> </u>	l	Location			T	Phone/Frequency	Т		Life S	Support (ALS)
American Ambulance M18	0	Disk N/D/	R Day/ Auberry		Minh		Command	╁	Yes X		No
		<del></del>	G/I/J Day / ECC	<del>-</del>			Command		$-\hat{x}$		***************************************
American Ambulance M18 4. Air Ambulance Services		DIV EIFR	3/1/3 Day / ECC	o can	ih miði		Command		^		
Name	<u> </u>		Locatio	n	· · ·	1	* ************************************	Ca	pability		
All Air Rescue / Air Ambul	ance		Dispatch 559	9-500-	4446	ALS,	, NVG, Hoist, Sh	ort l	Haul		
Resources 5. Medical Aid Stations	<del>.</del>		Location	<del></del>		Phon	IP.	<u> </u>	Advanced	Life S	Support (ALS)
									Yes	13110	No
Medical Yurt			Auberry	**************			dier: 707-218-782		<u> </u>	<b>-</b>	W2 / 3
Medical Aid Station ALS support/ AED	******************	***************************************	ECCO ICP- MEDL Roo	om			: 541-973-9486 ons:970-690-221		X (pm) X	<b>-</b>	X (day)
6 Hospitals						1			·····	<del></del>	
			WGS 84 DD°								
Name Complete		M.MMM' N M.MMM' W			Fravel Ti from IC		Phone	•	lelipad :s No	Leve	l of Care Facility
Address				G	ND A	IR			<u>,                                      </u>		
Clovis Community Medical Center	N 36°	50.32		2 Hrs	34	0 Mins	Switchboard: 559-324-4000	l x		Euli	ER/ no trauma
2755 Herndon Ave	W 119	° 39.48					ED. 550.004			1 411	center
Clovis, CA							ER: 559-324- 4040				
Fresno Community	N 36°	44.650				_ ==-	Switchboard:	.,			
Regional Medical Center 2823 Fresno St.	W 119	° 47.12		2 Hrs	30	0 Mins	559-459-6000	Х			l Trauma / Burn EMI / Stroke
Fresno, CA				,			ER: 559-459-				
St. Agnes Medical Center	N 36°	50.15					7400 Switchboard:		<del>  </del>	Full	ER/ not trauma
1303 E. Herndon Ave.	L	° 45.90		2 Hrs	3(	) Mins	559-450-3000	X		-	center
Fresno, CA							ER: 559-450-			51	TEMI / Stroke
							7055				
Mammoth Hospital 85 Sierra Park Rd.		38.615 ° 57.775		2 Hrs		IA	Switchboard: 760-934-3311		$  \mathbf{x}  $	FUII	ER/ not trauma center
Mammoth Lakes, CA	44 110	37.773					ER: 760-924- 4076				
John C Fremont Hospital	N 37°	30.00					Swithboard:209-		-	Critic	cal access care
5189 Hospital Rd.		° 58.60		30 Mii	ns 30	) Mins		Х			center
Mariposa, CA											
7 Division   Branch   Grou	up	Area L	ocation Capabi	lity	Respo	nder	s and Equipmen	t			
	1						r, EMTF Checke	tts,	EMPF H	ardy	
Div A/B/C			nt Available on								
			Emergency Char		Comm	<del></del>	1 1 4 6				
		<del></del>	Ambulance to So Helispots:	cene:	<del></del>		by location of res etermine closest b			tion (	raa IAP man)
				bility:			i, Adventure 3, A		<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	CIOII (	see iru map)
Div Frenchit			nt Available on S								
Div E/F/G/I/J			Emergency Char		Comm						
			Ambulance to Se		Detern	iined	by location of res	our	ces		
	<del></del>		d Helispots:	~~~~~		***************************************	etermine closest b	ase	d on loca	tion (	see IAP map)
			ponders & Capa						**************************************		
			nt Available on S								
Div M	,		Emergency Char Ambulance to So	_	Comm		by location of res	Aur	000		
			Helispots:			******	etermine closest b			tion (	see IAP man)
			10113pou).		-100041	555 W					
		EMS Res	ponders & Capa	bility:	Unstaf	fed					
			nt Available on S								
DIV N/P/R			Emergency Char		Comm						
			Ambulance to Se				by location of res		<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>		
			l Helispots:				etermine closest b			tion (	see IAP map)
Donaly Fast I							nan, EMTF Miller	r, Ki	DIVIS 4		
Repair East I		Equipme	nt Available on S	scene;	ML, BI	<i>ا</i> ل					

	Medical Emergency Channel:	Command
	ETA for Ambulance to Scene:	Determined by location of resources
	Approved Helispots:	Resources determine closest based on location (see IAP map
	EMS Responders & Capability:	EMPF Chandler, EMTF Wilson, EMPF Stull, EMTF Geer,
Repair East II		EMPF Kuntz
repair base in	Equipment Available on Scene:	ALS, BLS
	Medical Emergency Channel:	Command
	ETA for Ambulance to Scene:	Determined by location of resources
	Approved Helispots:	Resources determine closest based on location (see IAP may
	EMS Responders & Capability:	EMPF Koji, EMTF Schafsteck, Adventure 2
Repair East III	Equipment Available on Scene:	ALS, BLS
xtepati zast xx	Medical Emergency Channel:	Command
	ETA for Ambulance to Scene:	Determined by location of resources
		Resources determine closest based on location (see IAP map
	EMS Responders & Capability:	Unstaffed
3.6	Equipment Available on Scene:	Unstaffed
Mammoth	Medical Emergency Channel:	Command
	ETA for Ambulance to Scene:	Determined by location of resources
	Approved Helispots:	Resources determine closest based on location (see IAP may
	EMS Responders &	EMPF Crumpacker, Adventure 1, Amb 189
Staging	Capability:	ALS, BLS
	Equipment Available on	Command
	Scene:	Determined by location of resources
		Resources determine closest based on location (see IAP map
	ETA for Ambulance to Scene:	•
	Approved Helispots:	

7. Prepared By (Medical Unit Leader)	8. Date/Time	9. Reviewed By (Safety)	10. Date/Time
Meredith Lund MEDL, Bonnie Gibbons,	11/09/20 1630	Robert Bertolina SOF2/ Kim Lemke	11/09/20 1630
MEDL I en Jun!		SOF2 he	

# Special Instructions:

Use the weather to review the Medical Incident Report (MIR) on the back of the IAP with your entire crew.

# When deciding the severity of the emergency, think about the traffic light:

<u>Green</u> means "Go!" - all fire suppression and communications proceed as normal and You may not hear anything additional about the medical incident.

<u>Yellow</u> means "Proceed with caution!"- fire suppression and communications slow down but resources should limit radio communications.

Red means "Stop!"- All operations stop except those essential for fire suppression. Radio communications are held to "Priority Traffic"!

# Medical Emergency Procedures:

Follow the Medical Incident Report (MIR) on the back of the IAP

# Fireline/ Spike Camp Medical Transports and Emergencies:

**Green** - Provide immediate patient care, Notify Division Medic or EMT on Tac. Medic or EMT will contact MEDL by phone at earliest convenience. Minimize, non-critical, operational radio traffic on Command and maintain situational awareness.

**Yellow/Red-** Contact Communications on Command with a Medical Incident Report. **ICP-** Call 911 and contact MEDL as soon as possible.

Spike Camps after hours- Call phone number posted in the Medical Unit or phone

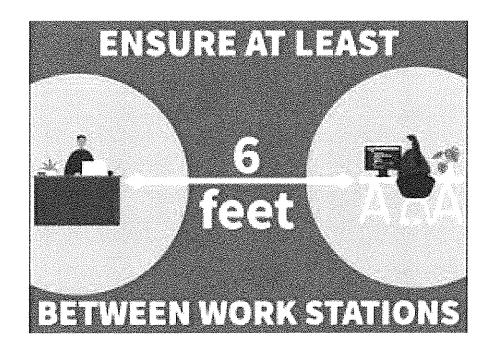
number listed above for the specific spike camp aid station.

Covid- 19 Tip of the day: (by Casey Lasota)

"Covid Rap"

Wash your hands, that ain't no joke
You know if you get Covid, you might go broke
You get pulled from the line, only get half pay
And you'll have to sit in a yurt all day
Don't trip, son; just wear your mask
You know if you do it, this will be over fast
Don't drop the beat, keep your six feet
We're gonna beat Covid, that's the word on the street!

If you have symptoms or a fever, contact the Covid Coordinator at 925-532-5564



# **MEDICAL PLAN (ICS 206 WF)**

Controlled Unclassified Information//Basic

#### 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 INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE

IONA	"MEDICAL	EME	RGENCY" TO INITI	ATE RESPONSE	FROM IMT COM	IUNICATIONS/DISPATCH.		
	Use the follo	wing	Items to com	municate sit	uation to con	munications/dispatch.		
Ex: "Commu 2. INCIDENT S Ex: "Commu	inications, Div. Alpha. S I <b>TATUS:</b> Provide incid nications, I have a Red <sub>I</sub>	tand-by ent sum priority p	mary (including number of	patients) and command	d structure.	Forest Road 1 at (Lat./Long.) This will be the T	"rout	
	ergency / Transport 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.						
	injury or Illness & ism of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tr	ree)	
Transp	ort Request					Air Ambulance / Short Haul/Hois Ground Ambulance / Other	t	
Patien	it Location					Descriptive Location & Lat. / Long. (WG	S84)	
Incide	ent Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)		
On-Scene Inc	ident Commander					Name of on-scene IC of Incident within Incident (Ex: TFLD Jones)	n an	
Patie	ent Care					Name of Care Provider (Ex: EMT Smith)		
3. INITIAL PAT	IENT ASSESSMENT	: Comple	ele this section for each patie	ent as applicable (start w	ith the most severe patient	)		
Patient Assessm	nent: See IRPG page	106						
Treatment:								
4. TRANSPORT Evacuation Loca		scriptiv	e Location (drop point,	intersection, etc.) or	Lat. / Long.) Patien	's ETA to Evacuation Location:		
Helispot / Extrac	tion Site Size and Ha	zards:						
	RESOURCES / EQU							
Example: Paramed	dic/EMT, Crews, Immobi	ilization l	Devices, AED, Oxygen, Tra	auma Bag, IV/Fluid(s), i	Splints, Rope rescue, Wi	neeled litter, HAZMAT, Extrication		
	TIONS: Identify Sta		Ground EMS Frequent Receive (RX)	ies and Hospital C	Contacts as applicat	Tone/NAC *		
Function COMMAND	Chainel Name/Num	Del	Receive (RA)	ronemac	(1Allistific (1A)	Toterrao		
AIR-TO-GRND							············	
TACTICAL								
7. CONTINGENO ahead.	Y: Considerations: h	primar	y options fail, what action	is can be implemente	d in conjunction with p	rimary evacuation method? Be thinking		
3. ADDITIONAL	INFORMATION: Upo	lates/Ch	anges, etc.		A CONTRACTOR OF THE CONTRACTOR		<u> </u>	
REMEMBER:	Confirm ETA's of re	source	es ordered. Act accor	ding to your level	of training. Be Aler	. Keep Calm. Think Clearly. Act Decis	sively.	