# INCIDENT ACTION PLAN KNP COMPLEX

CA-KNP-000122 PPN9UH (1522)

# WINDY FIRE

CA-TIA-003058 PAN9OV (1522)













# **OPERATIONAL PERIOD**

10/27/2021 0700

to

10/28/2021 0700



\* \* CORRECTED \*\*

Wednesday

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**INCIDENT OBJECTIVES (ICS 202)** 

1. Incident Name:		<u> </u>			
KNP COMPLEX & WINDY FIRE	2. Operational Period:	Date From:	10/27/2021		10/28/2021
3. Objective(s):		Time From:	0700	Time To:	0700
Strategic Framework					
Implement a full suppression strategy on the K Sequoia Groves, critical infrastructure, associa of success commensurate with resource availa	ited improvements, and wildern	/alues at risk include ess values. Apply t	e human safety, actics that offer	communiti the highes	es, et probability
<u>Leaders Intent</u>			- 144, - 144, - 144, - 144, - 144, - 144, - 144, - 144, - 144, - 144, - 144, - 144, - 144, - 144, - 144, - 144		
Provide the highest level of customer service to transparent, timely and accurate communication assigned personnel should be prepared to take "Professional behavior, conduct, and timely/effit "Personal safety and the safety of others, inclu "Manage fatigue by taking breaks and maintair "Minimize risk and limit exposure to infectious of and handwashing."	on at all levels of the incident and appropriate actions regarding ective communication.  ding driving slowly and defension work/rest cycles.	nd strengthen relatio : vely.	nships with coo	pperators. <i>i</i>	
Management Objectives		Constitution and the second se			
Provide for firefighter and public safety the Make risk-informed decisions to minimize Coordinate suppression activities with as Groves, wilderness, natural and cultural resour Implement suppression repair activities in Control Objectives  Branch I KNP Complex To prevent the fire from spreading to private prothe fire:  North, South, and East of established corwest of Redwood Meadow Grove confined Branch III Windy Fire To prevent the fire from spreading to public and Groves, natural and cultural values at risk, keep North, South, and West of established containment lines and	e fire impacts to Sequoia Grove signed incident Resource Advisces. Utilize Minimal Impact Suppression accordance with the suppression perty, surrounding communities at a reas with natural barriers of the fire: intainment lines.	s. sors and Tribal Advisors and Tribal Advisors and Tribal Advisors and Tribal Advisors (Maion repair plans and second and second advisors, Sequoia Groves, siver Reservation, su	sors to minimize IIST) where app I Incident Resor	e impacts to propriate. urce Adviso	risk, keep
6. Incident Action Plan					
ICS 203	[] ICS 205 A				
ICS 204 ICS 220					
ICS 205 Facility Maps	Travel Map				
ICS 206 Weather Foreca		T County	Health Messag	10	
ICS 208 Fire Behavior	Finance Message	ICS 214	_	le.	
7. Prepared By: Greg White	Position/Title: PSC	Signature:		N-0	
	for Mike Nobles	Signature:	2	2= 1	
				-/	NIMS IAP

#### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name:	-	2. Operational F	Period: Date From:	10/27/2021	Date To: 10/28/2021					
KNP COMPLEX AND WINDY FIRE			Time From:	0700	Time To: 0700					
3. Incident Commander		Staff:	7. Operation Secti							
	Mike Nobles, James			Field Operations Greg Overacker, Chris St. Pierre(T)						
	Alan Taylor				Szczepanek(T), Frank Alves(T)					
	Paul Tompkins, Mike	Sevmour	, , , , , , , , , , , , , , , , , , , ,							
Information Officer S										
Liaison Officer			Branch	ı	JT Sohr(T)	<del></del>				
4. Agency/Organization			Division/Group	A/C/E/X	Matt Clinton, Luis Dozal(T), Matt Kn	ott(T)				
Agency/Organization	Nan		Division/Group	L/P/S/U	Andres Luna, Simeon Hagens(T)	<u> </u>				
Agency/Organization	· · ·		Division Group	21,70,0	Walt Mendoza, Kurt Kause, Nathan					
KNP SEKI AA	Clayton Jordan		Division/Group	Repair North	Basford(T)					
KNP-SQF AA	feresa Benson		Division/Group	Repair South	Jason Flores					
Windy SQF AA E	Eric La Price		Division/Group	Sequoia Protection	Rob DeCamp, Jeff Singer(T)					
	Gabe Garcia		Division/Group							
	Vate Gogna		Division/Group							
	Paul Mancuso		Branch	111	Dave Provencio					
	Jeremy Dorsey		Division/Group	Windy Repair 1	Tony Davis					
	Beth Ihle		Division/Group	Windy Repair 2	Louie Orozco					
	Chris Waters		Division/Group	Windy Repair 3	Keith Bedonie					
	Jeff McLaughlin		Division/Group	Tule Repair	Adam McKean					
	Javier Lara, Van Arro		Division/Group	Tule Repail	Adam Workean					
	T. Gary Marks, SGT	<del></del>	Division/Group							
		. Joe Amstrong								
4	Jared McCormick		Division/Group	L						
	Dirk Charley		Division/Group							
	William Garfield		Division/Group							
	Richard Brown		Branch							
	Doug Hoffmaster, Je		Division/Group							
	Geoff Money, Charlo	te Jordan	Division/Group							
	Shawn Millhouse		Division/Group.							
	Troy Whitman, Scott Bi	own, Kyle Gordon	Division/Group							
5. Planning Section:	·		Division/Group							
Chief N	Greg White, <i>Thomas</i> McDonald(T)		Division/Group							
	Mike Yeun, Lawrence	Smith(T), Dustin	2000							
· <del>                                                                                                                                                                                                                                                                                                                                                                                                    _                           _                           _                           _                           _                           _                           _                                                                                                                                                                                                                                                                 </del>	Grinstead(T), Dwayn		Division/Group							
	John Hamer, Mark F	ogg(1)	Division/Group							
Documentation Unit E			Branch	3.74						
Demobilization Unit J		<del></del>	Division/Group							
	Dawn Hutchinson, B Bob Kirk, <i>Matt Panui</i>		Division/Group							
	Oscar Vargas, Dan C		Division/Group							
·	Dan Harty, Christoph		Air Operations Bra	l hah	Director: JoAnn Overacker					
		er roitz			Ray Ucha, Jael Constantion(T)					
Training Tech Spec B	Brag Smith Barrett Dickman(KNI	DVVV Loppy	Air Suppo	r Group Supervisor	nay oura, saer Constantion(1)	·····				
	Jarrett Dickman(KNi Flaherty(KNP), <i>Lorei</i>									
	Marcos Rios(SQF)	-(	Air Tactica	al Group Supervisor	Mark Berticulli, <del>Oreg Haxby</del>					
					Efraim Garcia, Eleazar Martinez, Ryan I	Phipps				
6. Logistics-Section				Helibase Manager	·(-1-)·					
Chief F	Scott Ashbach, <i>Jeff I</i> Fitzmaurice	lauman, Peter								
Supply Unit J			8. Finance/Admini	<del></del>						
	Art Curley, Wendell S		<del> </del>		Totten(T), David Dukart (T)(V)					
Ground Support Unit N		<del> </del>	Time Unit	Rebecca Lang(T), A	Alejandra Godoy(T)					
	dike Greene, Arman Robe <i>rt Flaim</i>	do-Delatorre,	Procurement Unit							
	Nick Stepanian, Gen Ramey, Rosemary M		Comp/Claims Unit	Loredia Brooks						
ITSS	Brett Davidson, Darr	en Howard(T)	Cost Unit	Eleanor Molina(T)						
Prepared By: Name:	Greg White	Position/Title:	PSC	Signature:						
		Date/Time:	10/26/2021	0000	(					



#### INCIDENT Weather Forecast



FORECAST NO: 41

PREDICTION FOR: 0700 Wed-0700 Thu

SHIFT DATE: October 27-28, 2021

FORECAST ISSUED: 1800 Tuesday October 26

NAME OF FIRE: KNP Complex

UNIT: CA-KNP

SIGNED: Dan Harty

**Incident Meteorologist** 

#### WEATHER DISCUSSION

Temperatures will be around 10 degrees warmer today and humidity a few percent drier with light terrain driven winds prevailing. Further warming and drying will occur on Thursday then little changes on Friday. A weak low pressure system will move over northern California this weekend bringing some cooling along with an increase in humidity and winds. Clouds will be on the increase this weekend but moisture is limited and precipitation is not expected at this time.

.WEDNESDAY . . .

Sky/weather......Mostly sunny.

Max temperature....Lower Elevations 57-67. Upper Elevations 47-57.

Min humidity......Lower Elevations 62-72%. Upper Elevations 50-60%.

Wind (20 ft).....

Slope/valley......Upslope/upcanyon 3-8 mph. Gusts to 12 mph in the afternoon.

Ridgetop......North northeast 4-8 mph.

Mixing height......Increasing to around 2500 ft AGL.

Transport winds.....North northeast around 7 mph.

#### .WEDNESDAY NIGHT...

Sky/weather.....Mostly clear.

Min temperature....Lower Elevations 41-51. Upper Elevations 31-41.

Max humidity......Lower Elevations 78-88%. Upper Elevations 72-82%.

Wind (20 ft).....

Slope/valley.....Downslope/downcanyon 2-7 mph.

Ridgetop......Northeast 3-7 mph.

Mixing height.....Lowering to around 500 ft AGL.

Transport winds.....Northeast around 5 mph.

#### .THURSDAY . . .

Sky/weather.....Sunny.

Max temperature....Lower Elevations 64-74. Upper Elevations 54-64.

Min humidity......Lower Elevations 48-58%. Upper Elevations 41-51%.

Wind (20 ft).....

Slope/valley......Upslope/upcanyon 3-8 mph. Gusts to 12 mph in the afternoon.

Ridgetop......North 3-7 mph.

Mixing height.....Increasing to around 4000 ft AGL.

Transport winds.....Northerly around 5 mph.



#### Windy Incident Weather Forecast



**FORECAST NO:** 

46

FIRE NAME: Windy

PREDICTION FOR:

Tuesday

UNIT: CA-TIA

SIGNED:

SHIFT DATE:

10/27 (0700-2100)

Chris Foltz

**FORECAST ISSUED:** 

10/26/21 @ 1700

**Incident Meteorologist** 

<u>WEATHER DISCUSSION:</u> High relative humidity values and calm winds will allow for locally dense fog to form once again this morning over the lower elevations including the ICP. The fog should dissipate by around 1000. Clouds will

increase over the higher elevations of the fire area during the afternoon but no precipitation is expected. Temperatures today will be 10-15 degrees warmer than on Tuesday with lower elevations in the mid to upper 60s while higher elevations will approach 60 degrees. Winds will be terrain driven through the morning before becoming westerly through the afternoon with occasional gusts. Drier air will continue to work into the region allowing afternoon RH

values to be

**WEATHER FORECAST:** 

TODAY:

WEATHER:

Patchy dense fog through 1000 near the ICP. Otherwise, dry conditions are expected

with clouds developing over higher elevations during the afternoon.

**MAX TEMPERATURES:** 

65-70 below 5 kft including the Kern River Valley. 55-60 at higher elevations.

MIN HUMIDITY:

50-55% across most of the fire; 30-35% along the eastern slopes/Kern River Valley.

20 FT WINDS:

RIDGETOP -

Downslope/downvalley 2-4 mph, then upslope/upvalley to west at 6-10 mph after 1000.

Afternoon gusts around 15 mph.

SLOPE/VALLEY -

Downslope/downvalley 2-4 mph, then upslope/upvalley 5-8 mph after 1000.

Afternoon gusts to 15 mph. Gusts to 20 mph along the Kern River.

STABILITY/INVERSION:

Valley inversion including the San Joaquin Valley through 1000.

THURSDAY:

WEATHER:

Dry conditions are expected with a mostly clear sky. A few clouds will once again be

possible over the ridgetops in the afternoon.

MAX TEMPERATURES:

70-75 below 5 kft including the Kern River Valley. 60-65 at higher elevations.

MIN HUMIDITY:

40-45% across most of the fire; 25-30% along the eastern slopes/Kern River Valley.

20 FT WINDS: RIDGETOP -

Downslope/downvalley 2-4 mph, then upslope/upvalley to west at 6-10 mph after 1000. Afternoon gusts around 15 mph.

SLOPE/VALLEY -

Downslope/downvalley 2-4 mph, then upslope/upvalley 6-10 mph after 1000.

Afternoon gusts to 12 mph. Gusts to 20 mph along the Kern River.

STABILITY/INVERSION:

Valley inversion including the San Joaquin Valley through 1000.

<u>OUTLOOK FOR FRIDAY THROUGH SUNDAY:</u> Dry and warmer conditions late in the week and into the weekend. Winds will begin each day light and variable before becoming westerly to southwesterly from late morning through the afternoon and evening. Gusts will be highest over the Kern River Valley. Min RHs over the fire area will decrease slightly each day but no critical fire weather conditions are anticipated.

Incident Weather Station Data --- SCAN CODE with Smart Phone

Tiger Flat (IRAWS 46) – ridgetop Kern (IRAWS 48) – Kern River Valley Johnsondale – sheltered basin Porterville – Porterville Camp Kern Co. Landfill – Camp 9 Sugarloaf Dr – northern slope

Peppermint – upper eastern slope

Pine Flat (UHL) - lower western slope



FIRE BEHAVIOR FORECAST							
FORECAST NUMBER: 39	TYPE OF FIRE: Vegetation						
FIRE NAME: KNP Complex	OPERATIONAL PERIOD: Oct 25 <sup>th</sup> -Oct 29 <sup>th</sup>						
DATE ISSUED: October 24 <sup>th</sup>	TIME ISSUED: 1700						
UNIT: Sequoia Kings National Park, Tule River Indian	SIGNED: Dan O'Connor						
Reservation, Sequoia National Forest	Fire Behavior Analyst (FBAN)						

WEATHER SUMMARY: See detailed Fire Weather Forecast in IAP

#### **FUELS:**

The most notable vegetation is forests of giant sequoia (Sequoiadendron giganteum). Oak woodland (blue oak, interior live oak) and chaparral with chamise and manzanita characterize the lower elevations. Mixed conifer forest with Colorado white fir, red fir, western yellow pine (ponderosa pine), sugar pine and lodgepole pine forests and montane meadows occupy the middle elevations. Subalpine forests with foxtail pine, whitebark pine and meadows, krummholz, and alpine ecosystems typify the higher elevations. A combination of prescribed and resource benefit fire patches exist throughout the Park and National Forest. Tulare County is currently classified as 'Exceptional' by the US Drought Monitor mapping system impacting both live and dead fuels.

**EXPECTED FIRE BEHAVIOR:** Based on the Warmest, Driest, Windiest Conditions Forecasted

Maximum Spotting	Fuel Type/Model	Maximum Rate of Spread (chains/hour)	Maximum Flame Length (feet)
Distance     Minimal     Probability of Ignition     10 % or less	Timber understory (TU5- Overstocked and/or dense reprod)	Head 0-1 ch/hr Flank 1-2 ch/hr	Head 0-1 ft Flank 0-2 ft
	Timber litter (TL6-closed canopy, ground fuels)	Head 0-1 ch/hr Flank 0-1 ch/hr	Head 0-1 ft Flank 0-1 ft

General: Today's rain will have a substantial impact on fire growth across the fire area for the week. Higher elevation areas may become inaccessible due to snow and lower elevations will receive adequate moisture to stop or slow fire spread for the foreseeable future. Exceptions may be heavy dead and down logs that may continue to smolder, with potential for creeping late week on the driest, most sun exposed south aspects.

#### **SPECIFIC**

#### **KNP Complex**

**North:** No forward fire progression is expected. Heavier fuels will continue to burn and some creeping should be expected under closed canopies.

**South**: No forward fire progression is expected. Heavier fuels will continue to burn and some creeping should be expected under closed canopies.

#### **AIR OPERATIONS:**

Active storm conditions will limit air operations today, with less impacts as the storm moves out later into the week.

#### **SAFETY:**

As you reengage the fire area later in the week, look out for deep smoldering root systems that may still contain heat.

# FIRE BEHAVIOR FORECAST FORECAST NUMBER: 40 Extended FIRE NAME: Windy Fire DATE ISSUED: October 25, 2021 UNIT: CA-TIA & CA-SQF Typed/printed: Oscar Vargas (FBAN) INPUTS

#### **WEATHER SUMMARY:**

- Sunny weather for 10/26, 10/27, 10/28
- Warming and drying trend over the next 3 days
- Afternoon gusts around 20-25 mph possible in some areas

\*\*See Fire Weather Forecast for daily weather details\*\*

FUELS SUMMARY: Dense mixed conifer, old-growth timber, heavy down/dead, mixed ground fuels

TOPGRAPHY SUMMARY: Steep to very steep

#### **OUTPUTS**

#### **GENERAL FIRE BEHAVIOR:**

Fire behavior in most areas will be minimal due to rain and snow in the past few days however there will still be areas that are smoldering in heavy dead fuels that have been sheltered or burning on the inside. Smoldering is expected to increase as conditions warm and dry out.

- Slight fire behavior potential increase over the next few days as fuels begin to dry but will remain low due to recent rain and snow
- Low intensity burning in heavy down/dead
- Rates of spread will be none or minimal depending on alignment of wind, slope & available fuels
- ERCs between Low and Average conditions during this period with highest ERCs around 41
- Probability of ignition around 50% or less but will slightly increase by 10/28
- Smoldering could remain active at night in areas that are holding heat in heavy fuels, especially in areas exposed to winds.

Spotting distances potential: spotting potential is minimal to none Min. Fine Dead Fuel Moistures ranges: 1 hr.= 6-8-%, 10 hr.= 7-10%, 100hr= 12+% 1000hr.= 13+% \*\* Rain has dramatically increased dead fuel moistures.

Ground and Air resources continue to have a dramatic influence over fire behavior & growth potential. Containment lines are continuing to hold the fire in place.

#### **AIR OPERATIONS:**

Smoke or Inversions are not a factor or limitation

Fire weakened trees are still a high hazard and rain/snow has made it worse in some trees so HEADS UP! Logs and other heavy fuels could be very unstable on hillsides due to fire & rain impacts so HEADS UP!



# Health & Safety Message

Incident: KNP Complex / Windy Fire CA-KNP-000122/ CA-TIA-003058

**Date/Op Period:** 10/27-28/21

Day Shift 0700-0700

#### Hazards & Risks

Human Factor Barriers to SA: To date, it has been a demanding fire season with tough assignments, long road trips and extended times away from home, with little time to fully rest and recuperate. This can lead to distractions to our situational awareness and impede our decision-making and stress our relationships with coworkers. Some factors to consider:

- Inexperience level with local factors
- Distractions from primary task
- Fatigue
- Stress reactions
- Hazardous attitudes
- Review your IRPG for more information on these factors.

<u>Fuel Geysers:</u> Fuel geyser events continue to be reported from the field resulting in injuries to personnel.

Review these geyser mitigation measures:

- Assume all gas powered equipment and fuel transport containers are pressurized. Treat them accordingly when opening, especially near any potential ignition source. Always wear full PPE.
- When refueling, move at least 20 feet away from any ignition source.
- Let the saw cool five minutes.
- Turn the saw so the fuel cap is pointed away from you, cover it with a cloth and slowly open the cap to vent away from you.
- If any fuel gets on your clothing, do not go back to sawing without getting fuel free clothes/PPE on. Tell your supervisor.
- Be careful to reseat and close the fuel cap so it closes completely and the threads do not get crossed. Let any over-fill evaporate before starting.

Paul Tompkins/Mike Seymour Team 12 Safety Shop

L. Lookouts C. Communications E. Escape Routes S. Safety Zones

BE MINDFUL

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

T. Incident Name:  KNP COMPLEX  WINDY FIRE  4. Operations Personnel:  Operations Section Chief: Greg Overack  Branch Director: JT Sohr(T)  Division/Group Supervisor: Matt Clinton, L  5. Resources Assigned:  Resource Identifier		Dozal(		Date To: Time To: Planning Ops Branch Safety:	10/28/21 0700 John Owings	3. Branch    Page 1 of 1	A/C/E/X
WINDY FIRE  4. Operations Personnel: Operations Section Chief: Greg Overacke Branch Director: JT Sohr(T) Division/Group Supervisor: Matt Clinton, L  5. Resources Assigned:	Luis I	Dozal(	Time From: 0700	Time To:	0 <b>7</b> 00	<u> </u>	
4. Operations Personnel:  Operations Section Chief: Greg Overacke Branch Director: JT Sohr(T)  Division/Group Supervisor: Matt Clinton, L  5. Resources Assigned:	Luis I	Dozal(	. Pierre(T)	Planning Ops		<u> </u>	
Operations Section Chief: Greg Overacke Branch Director: JT Sohr(T) Division/Group Supervisor: Matt Clinton, L 5. Resources Assigned:	Luis I	Dozal(			John Owings	<u> </u>	
Branch Director: JT Sohr(T)  Division/Group Supervisor: Matt Clinton, L  5. Resources Assigned:	Luis I	Dozal(			John Owings	. Rob Szczer	
Division/Group Supervisor: Matt Clinton, L 5. Resources Assigned:			Γ), Matt Knott(T)	Branch Safety:		.,	panek(T), Frank Alves(T)
5. Resources Assigned:			T), Matt Knott(T)				
	ALS	**		Air Attack:	Mark Berticu	lli, <del>Greg Haxl</del>	<b>y</b>
Resource Identifier A	ALS		Resources Below in Bol	d are 12 Hou	r **		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		LWD	Leader	Personnel	Request #	Hours	Reporting Location
HC1 SIERRA		10/30	Brian Laird	18	C-88	0700-1900	Horse Creek CG
HC1 VALYMERO		11/1	Matt Ramstead	18	C-89	0700-1900	Horse Creek CG
HC2 SCORPIONS 4		11/1	Bedolla Reyes	20	C-87	0700-1900	Horse Creek CG
ENG3 TNF E72		10/30	Matt Bradford	5	E-737	0700-1900	Horse Creek CG
ENG3 TNF E334		11/1	Jeremy Oster	5	E-733	0700-1900	Horse Creek CG
ENG4 NAT WILDLAND 432		10/31	Chuck Murphy	3	E-276	0700-1900	Horse Creek CG
ENG6 UT-ASF E631		11/1	Bryan Hughes	8	E-728	0700-1900	Horse Creek CG
ENG6 CIMARRON		10/27	Arthur Grine	3 .	E-729	0 <del>700</del> -19 <del>00</del>	Horse Creek CG
DOZ3 ASHBROOK		10/31	Andrew Jacobson	2	E-423	0700-1900	Horse Creek CG
CHIP JUAN O'S		11/7	Steve Fensier	3	E-761	0700-1900	Horse Creek CG
CHIP BIG BARK 2		11/9	Timothy Byerley	3	E-765	0700-1900	Horse Creek CG
TFLD STARR		11/2	Mike Starr	1	O-987	0700-1900	Horse Creek CG
REMS 7 LONG BEACH		11/5	Paul Kopfstein	4	O-813	0700-1900	Horse Creek CG
EMPF LUER	ALS	10/27	Joe Luer	1	O-684	0700-1900	Horse Creek CG
AMBU 771 /	ALS	11/6	Dave Byl/Vincent Viaz	2	E-99	0700-1900	Horse Creek CG
ARCH NEISS		10/28	David Neiss	1	O-953	0700-1900	Horse Creek CG
6 Work Assignments:							

#### 6. Work Assignments:

Task: Patrol and hold fire. Hold and improve existing containment lines. Backhaul trash, fire suppression systems, hose, etc. Implement suppression repair plan. Coordinate and work with the REAFs.

Purpose: To keep fire within existing containment lines. To keep fire north of East Fork of Kaweah River and south of Mineral King Rd.

To prevent further damage to the land and provide erosion control.

End State: The fire remains within its existing footprint and prevent spread to the south.

Suppression repair is completed in accordance within specifiations.

#### 7. Special Instructions:

Be aware of both fire and private vehicles traveling the Mineral King Road.

KNP BAER Team will be working in all divisions of the fire.

8.	Commu	nications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD 11	11	COMMAND	1 <b>7</b> 2.5500	T-4 136.5	165.3875	T-4 136.5	NIFC C-42 CASE MOUNTAIN
TAC 5	5	TACTICAL	166.7750	T-14 151.4	166.7750	T-14 151.4	NIFC T6
A/G TAC	14	A/G TAC	162.1875	-	162.1875	·	-
CALCORD	15	MEDEVAC	156.0750	T-6 156.7	156.0750	T-6 156.7	MEDEVAC ONLY
AIRGUARD	16	AIR GUARD	168.6250		168.6250	T-1 110.9	EMERGENCY USE ONLY

Mike Yeun, Larry Smith(T), Dustin Grinstead(T), 9. Prepared by: Name:

Dwayne Preston(T)

**RESL** 

Signature:\_

ICS 204 Date/Time: 10/26/2021 2200 Personnel Count:

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	2. Operational Period:		3. Branch	Division			
KNP COMPLEX			Date From: 10/27/21 Date To: 10/28/21			B /510/05	
WINDY FIRE		Time From: 0700	Time To:	0700		L/P/S/U	
4. Operations Personnel:						Page 1 of 1	
Operations Section Chief: Greg Overac	ker. Cl	nris St.	Pierre(T)	Planning Ops	John Owing	<u> </u>	panek(T), Frank Alves(T)
Branch Director: JT Sohr(T)	,			Branch Safety:		· · · · · · · · · · · · · · · · · · ·	
Division/Group Supervisor: Andres Luna	. Sime	on Ha	gens(T)	Air Attack:	Mark Berticu	ılli, <del>Greg Haxl</del>	· · · · · · · · · · · · · · · · · · ·
5. Resources Assigned:			Resources Below in Bol	l	<del></del>		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
ENG6 BLM E6644		10/31	Brandon Borjon	3	E-726	0700-1900	Hume Lake CG
CHIP A&H FORESTRY		10/28	Jonathan Metz	3	E-663	0700-1900	Hume Lake CG
CHIP DIAMOND ROAD		10/28	Nick King	3	E-692	0700-1900	Hume Lake CG
TFLD(T) KOLBERG		10/31	Greg Kolberg	1	O-961	0700-1900	Hume Lake CG
SOFR QUIGLEY		11/5	Tim Quigley	1	O-1066	0700-1900	Hume Lake CG
SOFR(T) MARESH		11/7	Darin Maresh	1	O-1080	0700-1900	Hume Lake CG
EMPF LUDWICK	ALS	11/9	Jarek Ludwick	1 1	E-696	0700-1900	Hume Lake CG
EMTF CHICOINE		10/27	Joseph Chicoine	1	O-686	0700-1900	Hume Lake CG
AMBU 772	ALS	11/3	Spoonhunter/Hudson	2	E-100	0700-1900	Hume Lake CG
REAF VASQUEZ		10/31	Irene Vasquez	1	O-950	0700-1900	Hume Lake CG
-			· ·				
							4.11.11.11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
					-	•	
6. Work Assignments:							
Task: Repair access roads used by fil	re traff	c. Det	ermine additional resource	e needs.			

Purpose: To prevent further damage to the land and provide erosion control. Provide community protection and maintain access.

End State: Suppression repair is completed in accordance within specifications and area returned to pre-fire state.

#### 7. Special Instructions:

Ensure all equipment is winterized if not backhauled.

KNP BAER Team will be working in all divisions of the fire.

8.	Co	mm	uni	cati	ons
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Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD 8	8	COMMAND	170.0000	T-4 136.5	166.6750	T-4 136.5	NIFC C-4 BUCK ROCK
TAC 1	1	TACTICAL	168.0500	T-14 151.4	168.0500	T-14 151.4	NIFC T1
A/G TAC	14	A/G TAC	162.1875		162.1875		
CALCORD	15	MEDEVAC	156.0750	T-6 156.7	156.0750	T-6 156.7	MEDEVAC ONLY
AIRGUARD	16	AIR GUARD	168.6250		168.6250	T-1 110.9	EMERGENCY USE ONLY

Mike Yeun, Larry Smith(T), Dustin Grinstead(T),

9. Prepared by: Name:

Dwayne Preston(T)

**RESL** 

Signature:

ICS 204

Date/Time: 10/26/2021 2200

₽ersonnel Count:

17

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

	•	1001	CHAMEIA! FIST	1100 20-	r 241 /	IN	FORMATION//BASIC
1. Incident Name:	2. Operational Period:			3. Branch	Division		
KNP COMPLEX			Date From: 10/27/21	Date To:	10/28/21	1	Repair North
WINDY FIRE			Time From: 0700	Time To:	0700	•	Kepan North
4. Operations Personnel:						Page 1 of 2	
Operations Section Chief: Greg Overac	ker, C	hris St	. Pierre(T)	Planning Ops	John Owing	s, Rob Szczej	panek(T), Frank Alves(
Branch Director: JT Sohr(T)				Branch Safety:			
Division/Group Supervisor: Walt Mendo	za, Kur	t Kaus	e, Nathan Basford(T)	Air Attack:	Mark Berticu	ılli, <b>Greg Ha</b> x	by-
5. Resources Assigned:		**.	Resources Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
HC2 BLACK EAGLES 5		10/31	Brad Gordon	22	C-84	0700-1900	Orange Cove ICP
ENG6 FNF E611		11/3	Samuel Cummings	8	E-732	0700-1900	Orange Cove ICP
ENG6 FNF E682		11/3	Yuri Kozicky	4	E-734	0700-1900	Orange Cove TCP
WTS1 TRAHAN ENT. 1		11/13	Donny Castle	1	E-543	0700-1900	Orange Cove ICP
WTS1 TRAHAN ENT. 3		11/9	Robert Latham	1	E-791	0700-1900	Orange Cove ICP
DOZ2 VC CONSTRUCTION		11/5	Vic Calanchini	2	E-242	0700-1900	Orange Cove ICP
MAST SLOMOW		11/7	Wyatt Kollenbrow	2	E-198	0700-1900	Orange Cove ICP
MAST JLC CONTRACTING		10/30	Brian Brown	2 _	E-199	0700-1900	Orange Cove ICP
MAST HACKER MACHINES		11/5	Chris Hacker	1	E-210	0700-1900	Orange Cove ICP
EXCA1 TOMS EARTHMOVING		10/30	Tom Funes	4	E-612	0700-1900	Orange Cove ICP
EXCA1 LIST		11/8	John List	2	E-770	0700-1900	Orange Cove ICP
EXCA1 AMER GENERAL		11/8	Jim Amer	2	E-768	0700-1900	Orange Cove ICP
EXCA2 FISK'S TREE		11/9	Mike Gifford	2	E-390	0700-1900	Orange Cove ICP
EXCA2-MADDEN		11/2	Dustin Herzog	2	E-697	0700-1900	Orange Cove ICP
EXCA2 GENERAL EXCAVATING		11/2	Blake Searle	2	E-699	0700-1900	Orange Cove ICP
EXCA3 FISK'S TREE		10/29	Tim Granberg	2	E-702	0700-1900	Orange Cove ICP
EXCA3 JONES TRUCKING		11/3	Chad Brown	2	E-704	0700-1900	Orange Cove ICP
SKD1 INDEPENDENT LOG		11/2	Dax Moore	3	E-202	0700-1900	Orange Cove ICP
CHIP LIBERTY LUMBERJACK		10/30	Billy Smith	3	E-662	0700-1900	Orange Cove ICP
GRD S&K GRADING		11/8	Gary Grewer	2	E-774	0700-1900	Orange Cove ICP
FEL1 MILLER TIMBER		11/16	Josiah Fox	2	E-611	0700-1900	Orange Cove ICP
		L			<u> </u>		
6. Work Assignments:							

#### 6. Work Assignments:

Task: Implement suppression repair plan. Coordinate and work with the REAF's. Determine additional resource needs.

Validate accountable property.

Purpose: To prevent further damage to the land and provide erosion control.

End State: Suppression repair is completed in accordance within specifications.

#### 7. Special Instructions:

See the completed repair plan for further direction.

KNP BAER Team will be working in all divisions of the fire.

8. Communications	,				*		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD 8	8	COMMAND	1 <b>7</b> 0.0000	T-4 136.5	166.6750	T-4 136.5	NIFC C-4 BUCK ROCK
TAC 3	3	TACTICAL	168.6000	T-14 151.4	168.6000	T-14 151.4	NIFC T3
A/G TAC	14	A/G TAC	162.1875		162.1875		
CALCORD	15	MEDEVAC	156.0750	T-6 156.7	156.0750	T-6 156.7	MEDEVAC ONLY
AIRGUARD	16	AIR GUARD	168.6250		168.6250	T-1 110.9	EMERGENCY USE ONLY

Mike Yeun, Larry Smith(T), Dustin Grinstead(T), 9. Prepared by: Name:

Dwayne Preston(T)

RESL

Signature:

Personnel Count:

ICS 204

Date/Time: 10/26/2021 2200

CONTROLLED UNCLASSIFIED

1. Incident Name:		4	2. Operational Period:	100000		3. Branch	Division			
KNP COMPLE WINDY FIRE			Date From: 10/27/21 Time From: 0700	Date To: Time To:	10/28/21 0700	1	Repair North			
4. Operations Personnel:						Page 2 of 2				
Operations Section Chief: Greg Ov.  Branch Director: JT Sohr( Division/Group Supervisor: Walt Mer	(T)		M. All Call Call	Planning Ops John Owings, Rob Szczepanek (T), Frank Alves (T Branch Safety: Air Attack: Mark Berticulli, Greg Haxby						
5. Resources Assigned:		**	Resources Below in Bo	ld are 12 Hou	y **	*** **				
Resource Identifier	ALS	LWD	Leader	Personnel	Request#	Hours	Reporting Location			
FMOD UNDERDOG I		11/4	Richard Brown	2	0-729	0700-1900	Orange Cove ICP			
TFLD(T) MCDANIELS		11/3	Melanie McDaniels	1	O-988	0700-1900	Orange Cove ICP			
HEQB WHEELER		11/3	Daniel Wheeler	1	O-984	0700-1900	Orange Cove ICP			
HEQB TROTTER		11/3	Chris Trotter	1	A-133,18	0700-1900	Orange Cove ICP			
HEQB(T) SAMSEL		10/31	Nick Samsel	1	A-133.17	0700-1900	Orange Cove ICP			
HEQB(T) HULL	- 1	11/3	Bryce Hull	1	E-734.5	0700-1900	Orange Cove ICP			
SOFR GILLETTE		11/8	Jeff Gillette	1 1	O-1083	0700-1900	Orange Cove ICP			
EMPF STEICHEN	ALS	10/29	Alexander Steichen	1	O-1025	0700-1900	Orange Cove ICP			
EMTF LILLIS		11/9	Sean Lillis	1	O-1087	0700-1900	Orange Cove ICP			
AMBU 775	- ()	11/7	Childress/Torres	2	E-521	0700-1900	Orange Cove ICP			
REAF WATSON		11/4	Evan Watson	1	O-1028	0700-1900	Orange Cove ICP			
FALL JACKSON	-	11/9	Kyle Jackson	1	0-1097	0700-1900	orange cove ICP			
3 Work Assignments:										
<ol> <li>Work Assignments:</li> <li>Task: Implement suppression rep Validate accountable property.</li> </ol>	oair plan. (	Coordin	ate and work with the RE	AF's. Determi	ne additional	resource need	ds.			

Purpose: To prevent further damage to the land and provide erosion control.

End State: Suppression repair is completed in accordance within specifications.

#### 7, Special Instructions:

See the completed repair plan for further direction.

KNP BAER Team will be working in all divisions of the fire.

8. Commun	ications
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Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD 8	8	COMMAND	170.0000	T-4 136.5	166.6750	T-4 136.5	NIFC C-4 BUCK ROCK
TAC 3	3	TACTICAL	168.6000	T-14 151.4	168.6000	T-14 151.4	NIFC T3
A/G TAC	14	A/G TAC	162.1875		162.1875		
CALCORD	. 15	MEDEVAC	156.0750	T-6 156.7	156.0750	T-6 156.7	MEDEVAC ONLY
AIRGUARD	16	AIR GUARD	168.6250		168.6250	7 4 440 0	EMERGENCY USE ONLY

9. Prepared by: Name:

Mike Yeun, Larry Smith(T), Dustin Grinstead(T),

Dwayne Preston(T)

RESL

Signature:\_

Personnel Count:

ICS 204 NIMS IAP

Date/Time: 10/26/2021 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:		•	3. Branch Division			
KNP COMPLEX			Date From:	10/2 <b>7</b> /21	Date To:	10/28/21		Repair South		
WINDY FIRE			Time From:	0700	Time To:	0700		itepali ooutii		
4. Operations Personnel:							Page 1 of 2			
Operations Section Chief: Greg Overack	cer, Cl	nris St.	Pierre(T)		Planning Ops	John Owing	s, Rob Szczej	panek(T), Frank Alves(		
Branch Director: JT Sohr(T)					Branch Safety:					
Division/Group Supervisor: Jason Flores					Air Attack:	Mark Berticu	ılli, <del>Greg Hax</del>	<del>9y</del>		
5. Resources Assigned:		**	Resources B	elow in Bol	d are 12 Hou	r**		·		
Resource Identifier	ALS	LWD	Lead	der	Personnel	Request #	Hours	Reporting Location		
HC2IA COBRAS 4		11/1	Gustavo (	Cisneros	20	C-83	0700-1900	Horse Creek CG		
HC2IA SCORPIONS 6		11/7	Walter N	<i>l</i> iedina	19	C-95	0700-1900	Horse Creek CG		
HC2 BLACK EAGLES 3		11/7	Jesse He	rnandez	22	C-96	0700-1900	Horse Creek CG		
ENG6 ARCHER MOUNTAIN 16		11/2	Justus I	Barton	3	E-350	0700-1900	Horse Creek CG		
ENG6 CND 6646		10/30	Kevin Ehret		3	E-725	0700-1900	Horse Creek CG		
ENG6 NCF E641		11/3	Chad Da	ugherty	6	E-730	0700-1900	Horse Creek CG		
ENG6 IPF E661		11/3	Ed Ohl	weier	<del>-</del> 7 ·	E-731	0700-1900	Horse Creek CG		
WTT2 G&J TRUCK SALES		10/29	John G	ossett	1	E-86	0700-1900	Horse Creek CG		
WTT1 IDAHO HEATSEEKERS		11/2	Jay M	ossi	2	E-341	0700-1900	Horse Creek CG		
EXC3 SLOMO EXCAVATING		11/7	Brandon	Porter	2	E-773	0700-1900	Horse Creek CG		
EXCA WYATT		10/29	Adrian F	ukuda	2	E-700	0700-1900	Horse Creek CG		
EXCA FISK'S TREE		10/29	Ryan M	urphy	2 .	E-701	0700-1900	Horse Creek CG		
EXCA BRIGGS TRUCKING		11/4	Donavan	Sheets	2	E-698	0700-1900	Horse Creek CG		
CHIP BIG BARK 1		10/30	Jacquelin	e Lange	3	E-693	0700-1900	Horse Creek CG		
CHIP CUT WRIGHT		11/9	Todd V	Vright	3	E-776	0700-1900	Horse Creek CG		
GRD CUTTING EDGE		11/1	Zack	May	2	E-703	0700-1900	Horse Creek CG		
FMOD PACIFIC RIDGELINE 3		10/28	Gene G	Friffin	2	O-727	0700-1900	Horse Creek CG		

Task: Implement suppression plan. Coordinate and work with the REAF's. Determine additional resource needs.

Validate accountable property.

Purpose: To prevent further damage to the land and provide erosion control.

End State: Suppression repair is completed in accordance within specifications.

#### 7. Special Instructions:

See the completed repair plan for further direction.

KNP BAER Team will be working in all divisions of the fire.

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD 10	10	COMMAND	1 <b>7</b> 1.0875	T-4 136.5	165.9875	T-4 136.5	NIFC C-45 PARADISE PEAK
TAC 2	2	TACTICAL	168.2500	T-14 151.4	168.2500	T-14 151.4	NIFC T7
A/G TAC	. 14 .	A/G TAC	1.62.1875		162.1875		-
CALCORD	15	MEDEVAC	156.0750	T-6 156.7	156.0750	T-6 156.7	MEDEVAC ONLY
AIRGUARD	16	AIR GUARD	168.6250		168.6250	T-1 110.9	EMERGENCY USE ONLY

Mike Yeun, Larry Smith(T), Dustin Grinstead(T),

9. Prepared by: Name: Dwayne Preston(T)

RESL

Signature:

ICS 204 Date/Time: 10/26/2021 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Personnel Count:

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:			3. Branch	Division	
KNP COMPLEX WINDY FIRE			Date From: 10/27/21 Time From: 0700	Date To: Time To:	10/28/21 0700	1	Repair South	
4. Operations Personnel: Operations Section Chief: Greg Overactions Section Chief: Greg Overactions Stranch Director: JT Sohr(T) Division/Group Supervisor: Jason Flore		nris St.	Pierre(T)	Branch Safety:		Page 2 of 2 gs, Rob Szczepanek(T), Frank Alves(* ulli, Greg Haxby		
5. Resources Assigned:		**	Resources Below in Bol	d are 12 Hou	r**			
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location	
TFLD STUCKI		11/8	Dan Stucki	1	O-1092	0700-1900	Horse Creek CG	
TFLD(T) TUCKER	4 4	11/6	Jason Tucker	1	O-1079	0700-1900	Horse Creek CG	
HEQB SAYLES		10/27	Brian Sayles	1	0-994	0700-1900	Horse Creek CG	
HEQB BROWN		11/9	Dustin Brown	1	O-1078	0700-1900	Horse Creek CG	
HEQB(T) MILLER		10/27	Jake Miller	1	O-995	0700-1900	Horse Creek CG	
HEQB(T) SMITH		11/9	William Smith	1	O-1077	0700-1900	Horse Creek CG	
EMPF HOWARD	ALS	LS 10/31 Chris	Chris Howard	1	S-1083	0700-1900	Horse Creek CG	
AMBU 4	ALS	11/5	Dekker/Swen	2	E-434	0700-1900	Horse Creek CG	
READ LUDT		11/7	Brian Ludt	1	O-306	0700-1900	Horse Creek CG	
EXCA3 TABLE MOUNTAIN		11/9	Mitch West	2.	E-767	0700 -1900	Horse Creek CG	
6. Work Assignments:		- 4						

Task: Implement suppression plan. Coordinate and work with the REAF's. Determine additional resource needs.

Validate accountable property.

Purpose: To prevent further damage to the land and provide erosion control.

End State: Suppression repair is completed in accordance within specifications.

#### 7. Special Instructions:

See the completed repair plan for further direction.

KNP BAER Team will be working in all divisions of the fire.

8. Communication	S	
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Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD 10	10	COMMAND	171.0875	T-4 136.5	165.9875	T-4 136.5	NIFC C-45 PARADISE PEAK
TAC 2	2	TACTICAL	168.2500	T-14 151.4	168.2500	T-14 151.4	NIFC T7
A/G TAC	14	A/G TAC	162.1875		162.1875		
CALCORD	15	MEDEVAC	156.0750	T-6 156.7	156.0750	T-6 156.7	MEDEVAC ONLY
AIRGUARD	16	AIR GUARD	168,6250		168,6250	T-1 110.9	EMERGENCY USE ONLY

Mike Yeun, Larry Smith(T), Dustin Grinstead(T),

9. Prepared by: Name: Dwayne Preston(T) RESL

Signature:

Personnel Count:

ICS 204

Date/Time: 10/26/2021 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name: 2. Operational Period:				3. Branch	Division							
KNP COMPLEX			Date From:	10/27/21	Date To:	10/28/21		Sequoia Protection				
WINDY FIRE			Time From:	0700	Time To:	0700		Sequota Frotection				
4. Operations Personnel:												
Operations Section Chief: Greg Overage	cker, C	nris St	. Pierre(T)		Planning Ops	John Owing	s, Rob Szczej	panek(T), Frank Alves(T)				
Branch Director: JT Sohr(T)	•		,		Branch Safety:							
Division/Group Supervisor: Rob DeCam	p, Jeff	Singe	·(T)		Air Attack:	Mark Berticu	rk Berticulli, <del>Greg Haxby</del>					
5. Resources Assigned:		**	Resources B	elow in Bol	ld are 12 Hou	Γ.**						
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location				
HC2IA SCORPIONS 2		11/1	Jose C	Sarcia	20	C-82	0700-1900	Hume Lake CG				
ENG6 J3 CONTRACTING 15		11/9	Daniel	Tegart	3	E-352	0700-1900	Hume Lake CG				
WTS1 DUST BUSTERS		11/3	John	lvey	1	E-560	0700-1900	Hume Lake CG				
FMOD UNDERDOG II		10/30	Dan O	'Rielly	2	O-886	0700-1900	Orange Cove ICP				
SOFR ROEBER		11/4	Scot R	oeber	1	O-1052	0700-1900	Hume Lake CG				
SOFR(T) PRICE		11/7	Brian	Price	1	O-1081	0700-1900	Hume Lake CG				
EMPF OLSON	ALS	11/9	Tyler	Olson	1	O-1086	0700-1900	Hume Lake CG				
EMTF HACKETT		11/9	Caroline	Hackett	1	O-1089	0700-1900	Hume Lake CG				
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6. Work Assignments:												

Task: Where safe and practical, implement mop up tactics in identified Sequoia groves.

Support Division L/P/S/U to remove all excess equipment and supplies.

Purpose: Minimize Sequoia mortality.

End State: All Giant Sequoia redwoods impacted by fire on the KNP Complex have the highest probability of survival.

#### 7. Special Instructions:

Ensure all equipment is winterized if not backhauled.

KNP BAER Team will be working in all divisions of the fire.

			un				

o, communication							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD 7	7	COMMAND	172.1375	T-4 136.5	165.3625	T-4 136.5	NIFC C-132 LITTLE BALDY PEAK
TAC 4	4	TACTICAL	166.7250	T-14 151.4	166.7250	T-14 151.4	NIFC T5
A/G TAC	14	A/G TAC	162.1875		162.1875		
CALCORD	15	MEDEVAC	156.0750	T-6 156.7	156.0750	T-6 156.7	MEDEVAC ONLY
AIRGUARD	16	AIR GUARD	168.6250		168.6250	T-1 110.9	EMERGENCY USE ONLY

Mike Yeun, Larry Smith(T), Dustin Grinstead(T),

9. Prepared by: Name:

Dwayne Preston(T)

**RESL** 

Signature:

ICS 204 Date/Time: 10/26/2021 2200 Personnel Count:

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

f. Incident Name:			2. Operational Period:			3. Branch	Division
KNP COMPLEX WINDY FIRE			Date From: 10/27/21 Time From: 0700	Date To: Time To:	10/28/21 0700	111	Windy Repair 1
Operations Personnel:						Page 1 of 2	
Operations Section Chief: Greg Overace  Branch Director: Dave Prover  Division/Group Supervisor: Tony Davis		hris St	. Pierre(T)	Branch Safety:		s, Rob Szczer ulli, Greg Haxl	oanek(T), Frank Alves
5. Resources Assigned:		##	Resources Below in Bol	d are 12 Hou	r **	0.	
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
HC2 COBRAS 3		11/4	Thomas Guzman	20	C-122	0700-1900	Porterville
ENGG CAR REFORESTATION		11/3	Johnni Giordano	3	E-211	0700-1900	Porterville
ENG3 SQF 322		11/2	Gary Hernandez	5	E-632	0700-1900	Porterville
ENG3 SQF 325		11/2	Jose Reynoso	4	E-635	0700-1900	Porterville
DOZ2 MOOSIOS CONSTRUCTION		10/31	Ken Gandy	2	E-12	0700-1900	Porterville
DOZ3 SHANNON BROS 1		10/30	Casey Pase	2	E-65	0700-1900	Porterville
DOZ3 SHANNON BROS 2		10/29	Jake Shannon	2	E-181	0700-1900	Porterville
DOZZ SHANNON REDS 3		10/30	Anthony Pezzi	2	E-63	FROM TI	LE REPAIR
EXCA SHANNON BROS		11/7	John Shannon	1	E-604	0700-1900	Porterville
EXCA OWENS FREIGHT		11/6	Tyler Harris	2	E-633	0700-1900	Porterville
EXCA PAT DENIS		11/4	Jim Denis	2	E-639	0700-1900	Porterville
EXCA NORTHSTATE 1		11/5	Jordan Nickell	2	E-640	0700-1900	Porterville
SKD1 MOOSIOS		11/1	Louis Moosios	2	E-131	0700-1900	Porterville
and the second s		11/3	Jason Bays	3	E-164	0700-1900	Porterville

Implement suppression repair throughout the Repair Group based on priorities identified by the REAFs.

Monitor open fireline for signs of heat or spread that could threaten containment lines.

Snag roads to increase access and safety for firefighters and the public.

#### 7. Special Instructions:

Follow all COVID-19 protocols and utilize appropriate PPE and social distancing to enhance personal safety.

Resource avoidance areas will be flagged red/white combined with any other solid color.

Remove all trash and identify any excess supplies that need to be removed.

Work with communications for transport needs.

#### 8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C12	B.3	COMMAND	173.0375	T-5 146.2	167.3250	T-5 146.2	TOBIAS PEAK-SOUTH
NIFC T1	B.6	TACTICAL	168.0500	T-5 146.2	168.0500	T-5 146.2	REPAIR 1
NIFC SP 2	-B,12	TACTICAL	169,1000	T-5 146.2	169,1000	T-5 146.2	UNASSIGNED
A/G TAC BR III	B.14	A/G TAC	167.9875	A T JAPAN	167.9875	10000	A/G TAC
GUARD	B.16	AIRGUARD	168.6250		168,6250	T-1 110.9	EMERGENCY USE ONLY

Mike Yeun, Larry Smith(T), Dustin Grinstead(T),

9. Prepared by: Name: Dwayne Preston(T)

RESL

Signature:

ICS 204

Date/Time: 10/26/2021 2200

Personnel Count:

711

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:			3. Branch	Division	
KNP COMPLEX WINDY FIRE	(		Date From: 10/27/21 Time From: 0700	Date To: Time To:	10/28/21 0700	Ш	Windy Repair 1	
4. Operations Personnel:	TX		The second second		A-177.	Page 2 of 2		
Operations Section Chief: Greg Over Branch Director: Dave Prov Division/Group Supervisor: Tony Davi	encio	hris St	, Pierre(T)	Branch Safety:	ngs, Rob Szczepanek(T), Frank Al ticulli, <del>Greg Haxby</del>			
5. Resources Assigned:	-	**	Resources Below in Bol	d are 12 Hou	r **			
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location	
HEQB COBB		10/28	Michael Cobb	1	O-786	0700-1900	Porterville	
HEQB SESSOR		11/5	Cameron Sessor	1	O-856	0700-1900	Porterville	
HEQB(T) WHITTEN		11/5	Robinson Whitten	1	O-886	0700-1900	Porterville	
SOFR(T) SANDOVAL		11/7	Richard Sandoval	1	O-887	0700-1900	Porterville	
EMPF PETERS	ALS	11/9	Matt Peters	1	O-904	0700-1900	Porterville	
EMTF JENKINS	1 11 11	10/28	Jeff Jenkins	1	O-783	0700-1900	Porterville	
REAF ARMENTROUT		11/2	Cynthia Armentrout	1	0-743	0700-1900	Porterville	
REAF BROWN		10/28	Ann Brown	1	O-798	0700-1900	Porterville	
REAF NOURMOHAMADIAN	347	1118	M. Nourmohamadian		0-867	0700-1900	Porterville	
ARCH BONSKOWSKI		11/2	Alicia Bonskowski	1	0-744	0700-1900	Porterville	
					-			
6. Work Assignments:								

Implement suppression repair throughout the Repair Group based on priorities identified by the REAFs.

Monitor open fireline for signs of heat or spread that could threaten containment lines.

Snag roads to increase access and safety for firefighters and the public.

#### 7. Special Instructions:

Follow all COVID-19 protocols and utilize appropriate PPE and social distancing to enhance personal safety.

Resource avoidance areas will be flagged red/white combined with any other solid color.

Remove all trash and identify any excess supplies that need to be removed.

Work with communications for transport needs.

8. 0	Commun	cat	ons
------	--------	-----	-----

9. Prepared by: Name:

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C12	B.3	COMMAND	173.0375	T-5 146.2	167.3250	T-5 146.2	TOBIAS PEAK-SOUTH
NIFC T1	B.6	TACTICAL	168.0500	T-5 146.2	168.0500	T-5 146.2	REPAIR 1
A/G TAC BR III	B.14	A/G TAC	167.9875	V - 1 - 1 - 1 - 1	167.9875		A/G TAC
CALCORD	. B.15	MEDEVAC	156.0750	T-6.156.7	156.0750	T-6.156.7	MEDEVAC-ONLY
GUARD	B.16	AIRGUARD	168,6250		168,6250	T-1 110.9	EMERGENCY USE ONLY

Mike Yeun, Larry Smith(T), Dustin Grinstead(T),

Dwayne Preston(T)

RESL

Signature:

Personnel Count:

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

ICS 204

Date/Time: 10/26/2021 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:			3. Branch	Division		
KNP COMPLEX			Date From: 10/27/21	Date To:	10/28/21	9 T T	Minds Dancis 2		
WINDY FIRE			Time From: 0700	Time To:	0700	CHOCKED CHOCKED	Windy Repair 2		
4. Operations Personnel:	<del></del>					Page 1 of 2			
Operations Section Chief: Greg Overac	cker, C	hris St	. Pierre(T)	Planning Ops John Owings, Rob Szczepanek(T), Frank Alves(T)					
Branch Director: Dave Prover	ncio			Branch Safety:					
Division/Group Supervisor: Louie Orozc	0			Air Attack:	Mark Berticu	ılli, <del>Greg Hax</del> l	<b>ЭУ</b>		
5. Resources Assigned:		**	Resources Below in Bo	ld are 12 Hou	r **				
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location		
HC2IA COBRAS 2		11/8	Arturo Zepeda	18	C-124	0700-1900	Porterville		
ENG6 TIMBERLINE BR56		11/5	Joe Starika	4	E-210	0700-1900	Porterville		
DOZ2 VARIAN		11/8	Rhett Varian	1	E-645	0700-1900	Porterville		
EXCA MOOSIOS 286		10/31	Christian Jundre	. 2	E-606	0700-1900	Porterville		
EXCA VARIAN ENTERPRISES		11/8	Greg Varian	2	E-620	0700-1900	Porterville		
EXCA NORTHSTATE 4		11/8	Josh Viberg	2	E-641	0700-1900	Porterville		
EXCA NORTHSTATE 2		11/6	Hunter Rosenfeld	2	E-650	0700-1900	Porterville		
CHIP CTS VENTURES		11/5	Alexandra Richards	3	E-637	0700-1900	Porterville		
TFLD CEBALLOS		11/2	Jose Ceballos	1	O-842	0700-1900			
TFLD MORTIER		11/4	Joel Mortier	1	O-859	0700-1900	Porterville		
							Porterville		
HEQB HARRIS		11/4	Sean Harris	1	O-819	0700-1900	Porterville		
6. Work Assignments:				<u> </u>					

#### 6. Work Assignments:

Implement suppression repair throughout the Repair Group based on priorities identified by the REAFs.

Monitor open fireline for signs of heat or fire spread that could threaten containment lines.

Snag roads to increase access and safety for firefighters and the public.

#### 7. Special Instructions:

Follow all COVID-19 protocols and utilize appropriate PPE and social distancing to enhance personal safety.

Resource avoidance areas will be flagged red/white combined with any other solid color.

Remove all trash and identify any excess supplies that need to be removed.

Work with communications for transport needs.

#### 8. Communications

1							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C1	B.1	COMMAND	170.9750	T-5 146.2	168.7000	T-5 146.2	JORDAN-NORTH
NIFC T3	B.7	TACTICAL	168.6000	T-5 146.2	168.6000	T-5 146.2	REPAIR 2
A/G TAC BR.W.	.B.14	A/G TAC	. 167.9875		167.9875	-	. A/G.TAC.
CALCORD	B.15	MEDEVAC	156.0750	T-6 156.7	156.0750	T-6 156.7	MEDEVAC ONLY
GUARD	B.16	AIRGUARD	168.6250		168.6250	T-1 110.9	EMERGENCY USE ONLY

Mike Yeun, Larry Smith(T), Dustin Grinstead(T),

9. Prepared by: Name: Dwayne Preston(T) RESL

Signature:

ICS 204

Date/Time: 10/26/2021 2200

Personnel Count:

37

CONTROLLED UNCLASSIFIED

1. Incident Name:	-		2. Operational Period:	1.000	3. Branch	ORMATION//BASIC	
		N	2002	AL DESCRIPTION	3. Branch	Division	
KNP COMPLEX WINDY FIRE			Date From: 10/27/21 Time From: 0700	Date To: Time To:	10/28/21 0700	III	Windy Repair 2
4. Operations Personnel:						Page 2 of 2	
Operations Section Chief: Greg Over Branch Director: Dave Prov Division/Group Supervisor: Louie Oroz	encio	hris St.	Pierre(T)	Branch Safety:		ıs, Rob Szcze	panek(T), Frank Alves(T by
5. Resources Assigned:		** [	Resources Below in Bo	ld are 12 Hou	r **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
SOF2 SMITH		11/6	Michael Smith	1	O-846	0700-1900	Porterville
SOFR(T) MORENO		11/8	Vincent Moreno	1	O-892	0700-1900	Porterville
EMPF MIDKIFF-ALEXANDER	ALS	10/29	Heather Alexander	2	S-228	0700-1900	Porterville
AMBU LIBERTY 2		11/5	Bryan Gilbert	2	E-377	0700-1900	Porterville
REMS CONSUMNES		10/30	Justin Quarisa	4	O-881	0700-1900	Porterville
REAF URIBE	1	1118	Rodolfo Uribe	1 1	0-888	0700 -1900	Porterville
REAF WRIGHT		11/7	Jason Wright	1	O-895	0700-1900	Porterville
6. Work Assignments: Implement suppression repair throu Monitor open fireline for signs of he Snag roads to increase access and	at or fire	spread	that could threaten cont				
7. Special Instructions: Follow all COVID-19 protocols and Resource avoidance areas will be t Remove all trash and identify any e	lagged r	ed/white upplies t	combined with any other	er solid color.	ce personal s	afety.	
Work with communications for trans	sport nee	eds.					
3. Communications	1		a war and a second				
Name	Ch		nction Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C1	B.1		MMAND 170.9750	T-5 146.2	168.7000	T-5 146.2	JORDAN-NORTH
NIFC T3	B.7	TAC	CTICAL 168.6000	T-5 146.2	168.6000	T-5 146.2	REPAIR 2

GUARD **AIRGUARD** 168.6250 Mike Yeun, Larry Smith(T), Dustin Grinstead(T), Dwayne Preston(T)

A/G TAC

**MEDEVAC** 

B.14

B.15

9. Prepared by: Name:

RESL

T-6 156.7

Signature:

167.9875

156.0750

168,6250

ICS 204

A/G TAC BR III

CALCORD

NIMS IAP

Date/Time: 10/26/2021 2200

167.9875

156.0750

Personnel Count: CONTROLLED UNCLASSIFIED INFORMATION//BASIC

A/G TAC

MEDEVAC ONLY

EMERGENCY USE ONLY

T-6 156.7

T-1 110.9

11

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

		-		-				FURINATION//BASIC
1. Incident Name:	West and the Standards		2. Operation	al Period:			3. Branch	Division
KNP COMPLEX			Date From:	10/27/21	Date To:	10/28/21	960	Main I D
WINDY FIRE			Time From:	0700	Time To:	0700		Windy Repair 3
4. Operations Personnel:						·	Page 1 of 1	
Operations Section Chief: Greg Overac	cker, C	hris Si	. Pierre(T)	***************************************	Planning Ops	John Owina		panek(T), Frank Alves(1
Branch Director: Dave Prover	- I			• •	Branch Safety:		1 9	
Division/Group Supervisor: Keith Bedon	ie		4 · •	•	Air Attack:	Mark Berticu	ılli, <del>Greg Hax</del>	b <b>y</b>
5. Resources Assigned:		**	Resources B	elow in Bol				
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request#	Hours	Reporting Location
HC1 MILL CREEK IHC		11/8	Lincoln	Peters	18	C-125	0700-1900	Porterville
FMOD THE TREE GUYS		11/7	Joe P	adilla	2	O-891	0700-1900	Porterville
DOZ2 MOORE EXCAVATING		11/8	Aisa H	opper	2	E-662	0700-1900	Porterville
HEQB NELSON		11/8	Sam-N	elson-	1	-O-858	0700-1900	Porterville
REMS YOSAR		10/27	Jonah	Meyer	4	O-751	0700-1900	Porterville
	-							
				***************************************				
						_		
6. Work Assignments:								
lmplement suppression repair, hazar	d tree	ahatem	ent and dehri	e removal o	n M107 south	to \$450		

Implement suppression repair, hazard tree abatement and debris removal on M107 south to M50.

Work with REAFs to identify Log Deck locations.

Snag roads to increase access and safety for firefighters and the public.

#### 7. Special Instructions:

Follow all COVID-19 protocols and utilize appropriate PPE and social distancing to enhance personal safety.

Resource avoidance areas will be flagged red/white combined with any other solid color.

Remove all trash and identify any excess supplies that need to be removed.

Work with communications for transport needs.

#### 8. Communications

9. Prepared by: Name:

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C1	B.1	COMMAND	170.9750	T-5 146.2	168.7000	T-5 146.2	JORDAN-NORTH
NIFC T5	B.8	TACTICAL	166.7250	T-5 146.2	166.7250	T-5 146.2	REPAIR 3
A/G TAC BR III	B.14	A/G TAC	167.9875		167.9875		A/G TAC
CALCORD	B.15	MEDEVAC	156.0750	T-6 156.7	156.0750	T-6 156.7	MEDEVAC ONLY
GUARD	B.16	AIRGUARD	168.6250		168.6250	T-1 110.9	EMERGENCY USE ONLY

Mike Yeun, Larry Smith(T), Dustin

Grinstead(T), Dwayne Preston(T) RESL

Signature:\_

ICS 204 Date/Time: 10/26/2021 2200

Personnel Count:

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:		3. Branch	Division	
WINDY FIRE Tin			Date From: 10/27/21 Time From: 0700	Date To: Time To:	10/28/21 0700	111	Tule Repair
4. Operations Personnel:						Page 1 of 2	
Operations Section Chief: Greg Overace Branch Director: Dave Proven Division/Group Supervisor: Adam McKer	iclo	Chris St.	. Pierre(T)	Branch Safety:	A STATE OF THE STA	s, Rob Szcze ulli, Greg Hax	panek(T), Frank Alves(T by
5. Resources Assigned:		**	Resources Below in Bo	ld are 12 Hou	r**		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
ENG6 CA-TIA 694		10/31	Stordy Dick	5	E-631	0700-1900	Porterville
DOZ2 CAROTHERS		11/9	Joel Carothers	2	E-379	0700-1900	Porterville
DOZ3 SHANNON BROS 3		10/30	Anthony Pezzi	2	E-63	0700-1900	Porterville_
EXCA D & M		11/1	Doug Riddell	2	E-621	0700-1900	Porterville
EXCA WPS		11/1	Scott Cook	2	E-622	0700-1900	Porterville
EXCA EATONS RANCH	-	11/4	William Eaton	1	E-629	0700-1900	Porterville
EXCA PRECISION TOWING		11/6	Alex Seleznev	2	E-642	0700-1900	Porterville
TFLD OTTO		11/5	Shawn Otto	1	O-861	0700-1900	Porterville
HEQB LARSON		10/27	Kris Larson	1 1	0-787	0700-1900	Porterville
HEQB(T) MORALES		10/29	Eli Morales	1	O-793	0700-1900	Porterville
HEQB(T) PALACIOS		11/4	Juan Palacios	1	O-857	0700-1900	Porterville
FAL1 TULE RIVER TREE FALLING		10/31	Daniels Robels	1	O-185	0700-1900	Porterville
				1			

Implement suppression repair throughout the Repair Division based on priorities identified by the REAFs.

Monitor open fireline for signs of heat or fire spread that could threaten containment lines.

Snag roads to increase access and safety for firefighters and the public.

#### 7. Special Instructions:

Follow all COVID-19 protocols and utilize appropriate PPE and social distancing to enhance personal safety.

Resource avoidance areas will be flagged red/white combined with any other solid color.

Remove all trash and identify any excess supplies that need to be removed.

Work with communications for transport needs.

#### 8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C9	B.2	COMMAND	170.0125	T-5 146.2	165.2500	T-5 146.2	MULE PEAK-CENTRAL
NIFC T6	B.9	TACTICAL	166.7750	T-5 146.2	166.7750	T-5 146.2	TULE REPAIR
A/G TAC BR-III	B.14	A/G TAC	167.9875		167.9875	(	AG TAC
CALCORD	B.15	MEDEVAC	156.0750	T-6 156.7	156.0750	T-6 156.7	MEDEVAC ONLY
GUARD	B.16	AIRGUARD	168,6250		168.6250	T-1 110.9	EMERGENCY USE ONLY

Mike Yeun, Larry Smith(T), Dustin Grinstead(T),

9. Prepared by: Name: Dwayne Preston(T)

RESL

Signature:

ICS 204

Date/Time: 10/26/2021 2200

Personnel Count:

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CONTROLLED UNCLASSIFIED INFORMATION//BASIC

	-				1	,		OKWATION/DAGIO		
1. Incident Name:			2. Operation	nal Period:			3. Branch	Division		
KNP COMPLEX			Date From:	10/27/21	Date To:	10/28/21	110			
WINDY FIRE			Time From:	0700	Time To:	0700		Tule Repair		
4. Operations Personnel:							Page 2 of 2			
Operations Section Chief: Greg Overa	cker, C	hris St	t. Pierre(T)	<u> </u>	Planning Ops	John Owing	s, Rob Szczep	panek(T), Frank Alves(T)		
Branch Director: Dave Prove	ncio				Branch Safety:		* **			
Division/Group Supervisor: Adam McKe	an				Air Attack:	Mark Berticu	ılli, <del>Greg Hax</del> l	**************************************		
5. Resources Assigned:		**	Resources I	Below in Bol	d are 12 Hou	r**				
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request#	Hours	Reporting Location		
SOF2 SMITH		11/6	Michae	I Smith	1	O-846	0700-1900	Porterville		
SOFR(T) MORENO		11/8	Vincent	Moreno	1	O-892	0700-1900	Porterville		
	<u> </u>									
EMTF FARRER		11/2	Jobee	Farrer	1	O-1029	0700-1900	Porterville		
AMBU IMPERIAL AMBULANCE		10/27	Jaysor	Burns	2	E-376	0700-1900	Porterville		
	<b></b>									
REAF BORAIKO	1	11/8	<b></b>	<del>3oraiko</del>	1 1	O-742	0700-1900	Porterville		
ARCH MCCONNELL	<u> </u>	11/2	T. Shaheen	-McConnell	1	O-648	0700-1900	Porterville		
	╁	ļ				ļ		With the second		
	1									
		<u> </u>						4		
		<u></u>								
6. Work Assignments:		_								
Implement suppression repair through	-			•		•	s.			
Monitor open fireline for signs of hea		-			ainment lines.	•				
Snag roads to increase access and	safety 1	for firet	ighters and tr	ie public.						
7. Special Instructions:			<del>,</del>							
Follow all COVID-19 protocols and u	utilite a	nnronri	iata DDE and	eocial dietan	cina to enhan	nce nerconal c	afoty			
Resource avoidance areas will be fla					•	ice personal s	aiciy.			
Remove all trash and identify any ex				-	i dolla colol.					
Work with communications for trans		• •	, trut need to	po romoyeu,						
8. Communications	Porrie			······································	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
NIFC C9	B.2	<del> </del>	DMMAND	170.0125	T-5 146.2	165.2500	T-5 146.2	MULE PEAK-CENTRAL		
	+	<del>                                     </del>					<del>                                     </del>			

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C9	B.2	COMMAND	170.0125	T-5 146.2	165.2500	T-5 146.2	MULE PEAK-CENTRAL
NIFC T6	B.9	TACTICAL	166.7750	T-5 146.2	166.7750	T-5 146.2	TULE REPAIR
A/G TAC BR III	B.14	A/G TAC	167.9875		167.9875		A/G TAC
CALCORD	B.15	MEDEVAC	156.0750	T-6 156.7	156.0750	T-6 156.7	MEDEVAC ONLY
GUARD	B.16	AIRGUARD	168.6250		168.6250	T-1 110.9	EMERGENCY USE ONLY

Mike Yeun, Larry Smith(T), Dustin Grinstead(T), Dwayne Preston(T)

9. Prepared by: Name:

**RESL** 

Signature:

ICS 204

Date/Time: 10/26/2021 2200

Personnel Count:

7

NIMS.IAP

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

SUNRISE:  2000 0713  CRAFT: 5. TFR: NOTAM# 1/1892 - Alt. 13,500 ft. Prequency: 121.07 base 24 Hours	AIR OPERATIONS SUMMARY 220	Prepared By: JoAnn Overacker	Prepared: 10/26/2021	2021	Prepared Time: 1900hrs.	1900hrs.
4. MEDICAL AIRCRAFT: Short Haul N836PA (H-552) Larrissa Perez 559-269-6484 @ Ash Mountain Helibase	1. KNP Complex	2. OPERATIONAL PERIOD 10/27/2021	START TIME: 0700	<b>END TIME:</b> 2000	SUNRISE: 0713	<b>SUNSET:</b> 1810
Short Haul N836PA (H-552)  Larrissa Perez 559-269-6484 @ F Ash Mountain Helibase	3. REMARKS (Safety Notes, Hazards, Air Op	perations Special Equipment, etc.).	4. MEDICAL	AIRCRAFT:	5. TFR: NOTAM# 1/18	92 – 1/1889
	Recon flight at 0900 for 3 at Ash Mountain BAER f	flight, use their management code.	Short Haul I Larrissa Per Ash Mountai	<b>N836PA</b> (H-552) sz 559-269-6484 @ n Helibase	Alt. 13,500 ft. Frequency: 12 24 Hours	21.0750

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	MA	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	JoAnn Overacker	209-559-1617	A/A Primary	121.0750		AIRTANKERS, SEATS, AIR ATTACK-ORDER THRU ASH MOUNTAIN FIRE DISPATCH
ASGS (t)	Jael Constantino	619-536-3480	A/A Briefing	124.4250		ORDER AIRCRAFT THRU ATGS OR REEDLEY HELIBASE
ATGS-15 (0PQ)	Mark Berticulli	559-779-1108	A/A Rotor	132.5250		
нгсо-едн	Brad Corbin	661-965-8680	Air Tac Fixed Wing		168.4000	
Reedley	Efraim Garcia	760-519-8708	A/G Command		168.3375	
			A/G Tac		162.1875	Cost Email: -2021.KNP.finance@firenet.gov
			Deck		163.1000	Include the word "cost" on your subject line
			A/G Calcord		156.0750	
Ash Mountain	Dispatch	559-782-3120 EXT: 708	Air Guard		168.6250 (110.9 TX)	

# 9. HELICOPTERS

လွ		rgo		
REMARKS	Bucket	Bucket, Cargo	нгсо	Bucket
AVAÏL	0800	0800	0800	0800
START	0020	0200	0040	0200
BASE	Reedley	Reedley	Reedley	Reedley
MAKE/ MODEL	K-MAX	Bell 205A-1++	AS350B3	09-HN
4	-	2	က	1
FAA N#	674ТН	<b>16HX</b> <i>H</i> 538	215GH	6201,
REMARKS	Medical, H <sub>2</sub> O, Recon	Bucket, Rappel		
AVAIL	0800	0080		
START AVAIL	0200	0020		
BASE	Ash Mt	Ash Mt		
MAKE/ MODEL	AS350B3	Bell 205A-1++		
Ł	ო	2		
FAA N#	<b>836PA</b> H552	205BD		

AIR OPERATIONS SUMMARY PREPARED BY: Jorge Garcia

1600 PREPARED DATE/TIME: 10/26/21

0700 END TIME: 2000 SUNRISE: 0713 SUNSET: 1806 TFR: 1/3109 (A-214) 119.075 TFR: 1/3128 (A-213) 119.075 Altitude: 13,000 MSL # Avail/ Type/ Make-Model / FAA N# / Base(s) S. TFR aircraft and Kern Co. 4.MEDEVAC A/C: Appropriate/AV 8. FIXED-WING 2. OPERATIONAL PERIOD DATE: 10/27/21 START TIME: FM\*\*Use high level reconnaissance prior to operating at low level due to hazardous wire environment. 119.0750 AM 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.) 7. FREQUENCIES \*\* Please email all aircraft costs and ctrs to: 2021. windyhelibase@gmail.com AIR/AIR TFR: \*\*All medivacs will be coordinated through Windy Communications. \*\*Utilize good aviation coordination and risk management practices. 559-719-8784 559-920-4326 209-559-1617 1. INCIDENT NAME: WINDY AODB: JoAnn Overacker 6. PERSONNEL

 $\mathbf{I}\mathbf{X}$ 156.075 TX/RX 156.7-TONE 6 FAA N# REMARKS START AVAIL 9. HELICOPTERS (Use Additional Sheets As Necessary) BASE MAKE/MODEL  $\mathbf{I}X$ FAA N#

Porterville Helibase-N36 01.729, W119 03.653

arissa Perez 559-269-6484

H552

121.8250

AIR/AIR SECONDARY

Point of Contact: Jorge Garcia

209-559-1617

KNP AOBD **So**Ann

166.6125

AIR/GRD CMD

AIR/GRD TAC

AIR TACTICS

CALCORD

DECK

Overacker

167.9875

169.2000

REMARKS Short Haul START 2000 AVAIL 0800BASE KN MAKE/MODEL ASTAR B3 H-552 Bucket 0800 0830**Porterville** 205A1++ ~ H-522 **A-69** 

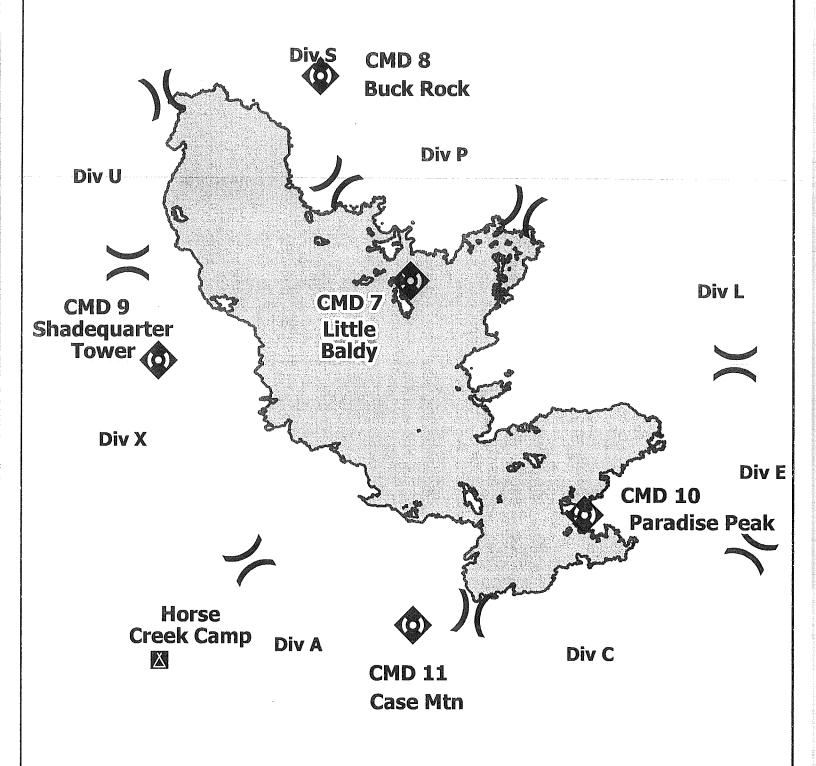
ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

Solution   1930   Time From: 10/27/21   Time: 10/26/2021   Trime From: 10/27/21   Time: 10/26/200   T-14 151.4   168.0500   T-14 151.4   168.0500   T-14 151.4   168.0500   T-14 151.4   168.750   T-14 151.4   168.375   T-14 136.5   165.9875   T-16.9875   T-14 136.5   165.9875   T-16.9875   T-14 136.5   T	1								INFORMATION/BASIC
Incident Channels		dent Name:		2. Date/Time Prepared		3. Operation	nal Period:		
Incident Channels         Time:           nunications         Name         Assigned To         Rx           Function         Name         Assigned To         Rx           ACTICAL         TAC 1         DIV L/P/S/U         16           ACTICAL         TAC 2         REPAIR SOUTH         16           ACTICAL         TAC 3         REPAIR NORTH         16           ACTICAL         TAC 4         SQF PROTECTION         16           ACTICAL         TAC 5         DIV AC/E/X         16           COMMAND         CMD 6         NOT DEPLOYED         17           COMMAND         CMD 6         NOT DEPLOYED         17           COMMAND         CMD 9         ALL DIVISIONS         17           COMMAND         CMD 10         ALL DIVISIONS         17           COMMAND         CMD 10         ALL DIVISIONS         17           COMMAND         CMD 10         ALL DIVISIONS         17           COMMAND         CMD 11         ALL DIVISIONS         17           COMMAND         CMD 12         ALL DIVISIONS         16           MEDEVAC         CALCORD         ALL RESOURCES         16           ALE GUARD         ALR GUARD         ALR G		KNP COMP	LEX	Date:	10/26/2021	Date From:	10/27/21	Date To:	10/28/21
Name   Assigned To   Rx		Incident Cha	nnels	Time:		Time From:	0200	Time To:	0020
Tanction         Name         Assigned To         Rx           TACTICAL         TAC 1         DIV L/P/S/U         16           TACTICAL         TAC 2         REPAIR SOUTH         16           TACTICAL         TAC 3         REPAIR NORTH         16           TACTICAL         TAC 4         SQF PROTECTION         16           TACTICAL         TAC 5         DIV A/C/E/X         16           TACTICAL         TAC 5         DIV A/C/E/X         16           CACTICAL         TAC 5         DIV A/C/E/X         16           COMMAND         CMD 6         NOT DEPLOYED         17           COMMAND         CMD 7         ALL DIVISIONS         17           COMMAND         CMD 9         ALL DIVISIONS         17           COMMAND         CMD 10         ALL DIVISIONS         17           COMMAND         CMD 11         ALL DIVISIONS         17           COMMAND         CMD 10         ALL RESOURCES         16           MEDEVAC         CALCORD         MEDEVAC         ALL RESOURCES         16           ALR GUARD         AIRGUARD         EMERGENCY         16           AIR GUARD         AIRGUARD         EMERGENCY         16	4. Cor	nmunications							
TAC 1	費		Name	Assigned To	Rx Freq		Tx Freq	Tx Tone	Notes
TAC 2   REPAIR SOUTH   16	-	TACTICAL	TAC 1	DIV L/P/S/U	168.0500	T-14 151,4	168.0500	T-14 151.4	NIFC T1
TAC 3   REPAIR NORTH   16	2	TACTICAL	TAC 2	REPAIR SOUTH	168.2500	T-14 151.4	168.2500	T-14 151.4	NIFC T7
TACTICAL         TAC 4         SQF PROTECTION         16           TACTICAL         TAC 5         DIV AC/E/X         16           COMMAND         CMD 6         NOT DEPLOYED         17           COMMAND         CMD 7         ALL DIVISIONS         17           COMMAND         CMD 10         ALL DIVISIONS         17           COMMAND         CMD 10         ALL DIVISIONS         17           COMMAND         CMD 11         ALL DIVISIONS         17           COMMAND         CMD 10         ALL DIVISIONS         17           COMMAND         CMD 11         ALL DIVISIONS         17           COMMAND         A/G CMD         DIV SUP & ABOVE         16           MG TAC         A/G CMD         ALL RESOURCES         16           MG TAC         A/G CMD         ALL RESOURCES         16           MR GUARD         AIRGUARD         EMERGENCY         16           AIR GUARD         AIRGUARD         EMERGENCY         16           AIR BINSTRUCTIONS         Trailer Phone Number: 925-872-8577         16           Ired by (Communications Unit Leader): Name: Mike Greene 92         CONTROLLED UNCLASSIFIED INFORMATION/BASIC	က	TACTICAL	TAC 3	REPAIR NORTH	168.6000	T-14 151.4	168.6000	T-14 151.4	NIFC T3
TAC 5         DIV A/C/E/X         16           SOMMAND         CMD 6         NOT DEPLOYED         17           SOMMAND         CMD 7         ALL DIVISIONS         17           SOMMAND         CMD 10         ALL DIVISIONS         17           SOMMAND         CMD 10         ALL DIVISIONS         17           SOMMAND         CMD 11         ALL DIVISIONS         17           SOMMAND         PRK CMD2         ALL DIVISIONS         17           MEDEVAC         A/G TAC         ALL RESOURCES         16           MEDEVAC         CALCORD         MEDEVAC         16           MIR GUARD         AIRGUARD         EMERGENCY         16           AIR GUARD         AIRGUARD         EMERGENCY         16           AIR GUARD         AIRGUARD         EMERGENCY         16           AIR Instructions         AIRGUARD         EMERGENCY         16           AIR BY (Communications Unit Leader): Name: Mike Greene 92         CONTROLLED UNCLASSIFIED INFORMATION/BASIC	4	TACTICAL	TAC 4	SQF PROTECTION	166.7250	T-14 151.4	166.7250	T-14 151.4	NIFC T5
COMMAND         CMD 6         NOT DEPLOYED         17           COMMAND         CMD 7         ALL DIVISIONS         17           COMMAND         CMD 9         ALL DIVISIONS         17           COMMAND         CMD 10         ALL DIVISIONS         17           COMMAND         CMD 11         ALL DIVISIONS         17           COMMAND         PRK CMD2         ALL DIVISIONS         17           VG CMD         A/G CMD         DIV SUP & ABOVE         16           VG TAC         A/G TAC         ALL RESOURCES         16           AIR GUARD         ARGUARD         EMERGENCY         16           AIR GUARD         AIRGUARD         EMERGENCY         16           AIRGUARD         AIRGUARD         EMERGENCY         16           AIRGUARD         AIRGUARD         AIRGUARD         AIRGUARD <t< th=""><th>5</th><th>TACTICAL</th><th>TAC 5</th><th>DIV A/C/E/X</th><th>166.7750</th><th>T-14 151.4</th><th>166.7750</th><th>T-14 151.4</th><th>NIFC T6</th></t<>	5	TACTICAL	TAC 5	DIV A/C/E/X	166.7750	T-14 151.4	166.7750	T-14 151.4	NIFC T6
COMMAND         CMD 7         ALL DIVISIONS         17           COMMAND         CMD 8         ALL DIVISIONS         17           COMMAND         CMD 10         ALL DIVISIONS         17           COMMAND         CMD 11         ALL DIVISIONS         17           COMMAND         CMD 11         ALL DIVISIONS         17           COMMAND         PRK CMD2         ALL DIVISIONS         17           VG CMD         A/G CMD         DIV SUP & ABOVE         16           NG TAC         A/G CMD         DIV SUP & ABOVE         16           NG TAC         A/G CMD         MEDEVAC         16           NIR GUARD         AIRGUARD         EMERGENCY         16           AIR GUARD         AIRGUARD         EMERGENCY         16           In Instructions         AIRGUARD         EMERGENCY         16           Ind Instructions         AIRGUARD         AIRGUARD         AIRGUARD         AIRGUARD           Ind by (Communications Unit Leader): Name: Mike Greene 92         CONTROLLED UNCLASSIFIED INFORMATION//BASIC         AIRGUARD	9	COMMAND	CMD 6	NOT DEPLOYED	171.8625	T-4 136.5	164.8625	T-4 136.5	NOT DEPLOYED
COMMAND         CMD 8         ALL DIVISIONS         17           COMMAND         CMD 10         ALL DIVISIONS         17           COMMAND         CMD 10         ALL DIVISIONS         17           COMMAND         CMD 11         ALL DIVISIONS         17           COMMAND         PRK CMD2         ALL DIVISIONS         17           VG CMD         AVG CMD         DIV SUP & ABOVE         16           MG TAC         AVG TAC         ALL RESOURCES         16           MEDEVAC         CALCORD         MEDEVAC         15           MR GUARD         AIRGUARD         EMERGENCY         16           AIR GUARD         AIRGUARD         EMERGENCY         16           AIR GUARD         AIRGUARD         EMERGENCY         16           AIR Instructions         AIRGUARD         EMERGENCY         16           AIR Instructions         AIRGUARD         AIRGUARD         AIRGUARD         AIRGUARD           AIRGUARD         AIRGUARD         AIRGUARD         AIRGUARD         AIRGUARD         AIRGUARD	7	COMMAND	CMD 7	ALL DIVISIONS	172.1375	T-4 136.5	165.3625	T-4 136.5	NIFC C-132 LITTLE BALDY PEAK
COMMAND         CMD 9         ALL DIVISIONS         17           COMIMAND         CMD 10         ALL DIVISIONS         17           COMIMAND         CMD 11         ALL DIVISIONS         17           COMIMAND         PRK CMD2         ALL DIVISIONS         17           VG CMD         A/G CMD         DIV SUP & ABOVE         16           VG TAC         A/G TAC         ALL RESOURCES         16           MEDEVAC         CALCORD         MEDEVAC         15           NR GUARD         AIRGUARD         EMERGENCY         16           AIR GUARD         AIRGUARD         EMERGENCY         16           Isal Instructions         Inmunications         16           Immunications Unit Leader): Name: Mike Greene 92         16           Tred by (Communications Unit Leader): Name: Mike Greene 92         16           CONTROLLED UNCLASSIFIED INFORMATION//BASIC         17	80	COMMAND	CMD 8	ALL DIVISIONS	170.0000	T-4 136.5	166.6750	T-4 136.5	NIFC C-4 BUCK ROCK
COMMAND         CMD 10         ALL DIVISIONS         17           COMMAND         CMD 11         ALL DIVISIONS         17           COMMAND         PRK CMD2         ALL DIVISIONS         17           VG CMD         A/G CMD         DIV SUP & ABOVE         16           VG TAC         A/G TAC         ALL RESOURCES         16           MEDEVAC         CALCORD         MEDEVAC         15           NR GUARD         AIRGUARD         EMERGENCY         16           AIR GUARD         AIRGUARD         AIRGUARD         AIRGUARD	6	COMMAND	CMD 9	ALL DIVISIONS	170.4125	T-4 136.5	165.9625	T-4 136.5	NIFC C-10 SHADEQUARTER
COMMAND         CMD 11         ALL DIVISIONS         17           COMMAND         PRK CMD2         ALL DIVISIONS         17           VG CMD         A/G CMD         DIV SUP & ABOVE         16           VG TAC         A/G TAC         ALL RESOURCES         16           MEDEVAC         CALCORD         MEDEVAC         16           NR GUARD         AIRGUARD         EMERGENCY         16           AIR GUARD         AIRGUARD         EMERGENCY         16           AIR GUARD         AIRGUARD         EMERGENCY         16           AIR Instructions         AIRGUARD         EMERGENCY         16           AMMUNICATIONS Trailer Phone Number: 925-872-8577         16         16           ARED WCLASSIFIED INFORMATION/BASIC         17         17	10	COMMAND	CMD 10	ALL DIVISIONS	171.0875	T-4 136.5	165.9875	T-4 136.5	NIFC C-45 PARADISE PEAK
COMMAND         PRK CMD2         ALL DIVISIONS         17           VG CMD         A/G CMD         DIV SUP & ABOVE         16           VG TAC         A/G TAC         ALL RESOURCES         16           MEDEVAC         CALCORD         MEDEVAC         15           NR GUARD         AIRGUARD         EMERGENCY         16           AIR GUARD         AIR GUARD         EMERGENCY         16           AIR GUARD         AIR GUAR	=	COMMAND	CMD 11	ALL DIVISIONS	172.5500	T-4 136.5	165.3875	T-4 136.5	NIFC C-42 CASE MOUNTAIN
VG CMD       DIV SUP & ABOVE       16         VG TAC       ALL RESOURCES       16         MEDEVAC       CALCORD       MEDEVAC       15         NR GUARD       AIRGUARD       EMERGENCY       16         AIR GUARD       AIRGUARD       AIRGUARD       AIRGUARD       16         AIR GUARD       AIRGUARD       AIRGUARD       AIRGUARD       16         AIR GUARD       AIRGUARD       AIRGUARD       16         AIRGUARD       AIRGUARD       AIRGUARD       16         AIRGUARD       AIRGUARD       AIRGUARD       AIRGUARD	12	COMMAND	PRK CMD2	ALL DIVISIONS	171.6750		165,6000	T-7 167.9	PARK DISP - USE AS BACK UP
VG TAC       ALL RESOURCES       16         MEDEVAC       CALCORD       MEDEVAC       15         NIR GUARD       AIRGUARD       EMERGENCY       16         AIR GUARD       AIRGUARD       EMERGENCY       16         Is Instructions       AIRGUARD       EMERGENCY       16         Ind Instructions       Indian Instructions       16         Ired by (Communications Unit Leader): Name: Mike Greene 92       Controlled Unclassified information//Basic	13	A/G CMD	A/G CMD	DIV SUP & ABOVE	168.3375		168.3375		DIV SUP & ABOVE
MEDEVAC CALCORD MEDEVAC 15  MIR GUARD AIRGUARD EMERGENCY 16  AIR GUARD AIRGUARD EMERGENCY 16  AIR GUARD AIRGUARD EMERGENCY 16  AIR GUARD AIRGUARD EMERGENCY 16  MIR GUARD AIRGUARD EMERGENCY 16  Trailer Phone Number: 925-877-  Trailer Phone Number: 925-877-877-  Trailer Phone Number: 925-877-877-  Trailer Phone Number: 925-877-877-  Trailer Phone Number: 925-877-877-877-877-877-877-877-877-877-87	4	A/G TAC	A/G TAC	ALL RESOURCES	162.1875		162.1875		
NR GUARD AIRGUARD EMERGENCY 16  AIR GUARD AIRGUARD EMERGENCY 16  al Instructions  MMMUNICATIONS Trailer Phone Number: 925-872-8577  red by (Communications Unit Leader): Name: Mike Greene 92  CONTROLLED UNCLASSIFIED INFORMATION/BASIC	15	MEDEVAC	CALCORD	MEDEVAC	156.0750	T-6 156.7	156.0750	T-6 156.7	MEDEVAC ONLY
AIR GUARD EMERGENCY 16 Instructions  MMMUNICATIONS Trailer Phone Number: 925-872-8577  red by (Communications Unit Leader): Name: Mike Greene 92  - CONTROLLED UNCLASSIFIED INFORMATION/BASIC	16	AIR GUARD	AIRGUARD	EMERGENCY	168.6250		168.6250	T-1 110.9	EMERGENCY USE ONLY
AIR GUARD EMERGENCY 16  al Instructions  MMUNICATIONS Trailer Phone Number: 925-872-8577  red by (Communications Unit Leader): Name: Mike Greene 92  CONTROLLED UNCLASSIFIED INFORMATION/BASIC	17								
NR GUARD AIRGUARD EMERGENCY 16 al Instructions MMUNICATIONS Trailer Phone Number: 925-872-8577  red by (Communications Unit Leader): Name: Mike Greene 92  CONTROLLED UNCLASSIFIED INFORMATION/BASIC	18								
IR GUARD AIRGUARD EMERGENCY 16 al Instructions MMUNICATIONS Trailer Phone Number: 925-872-8577  red by (Communications Unit Leader): Name: Mike Greene 92  CONTROLLED UNCLASSIFIED INFORMATION/BASIC	19		·						
al Instructions  MMMUNICATIONS Trailer Phone Number: 925-872-8577  Ired by (Communications Unit Leader): Name: Mike Greene 92  CONTROLLED UNCLASSIFIED INFORMATION/BASIC	20	AIR GUARD	AIRGUARD	EMERGENCY	168,6250		168.6250		EMERGENCY USE ONLY
MMMUNICATIONS Trailer Phone Number: 925-872-8577  Ired by (Communications Unit Leader): Name: Mike Greene 92  CONTROLLED UNCLASSIFIED INFORMATION/BASIC	5. Spe	cial Instructions							
red by (Communications Unit Leader): Name: Mike Greene 925-872-1408 Signature: - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	KNP C	OMMUNICATIONS	Trailer Phone N	umber: 925-872-8577	WINDY C	OMMUNICA	TIONS Traile	r Phone Nur	nber: 213-503-4322
red by (Communications Unit Leader): Name: Mike Greene 925-872-1408  Signature: - CONTROLLED UNCLASSIFIED INFORMATION//BASIC									
- CONTROLLED UNCLASSIFIED INFORMATION//BASIC	6. Pre	ě	nications Unit Le		e 925-872-14		Signature:	\frac{7}{2^3}	
	ICS 20	•	O UNCLASSIFIED	INFORMATION/BASIC		NIMS IAP	Date/Time:	10/26/21 V	1930

Hume Lake Camp X





REPEATERS

**KNP Complex** CA-KNP-000122







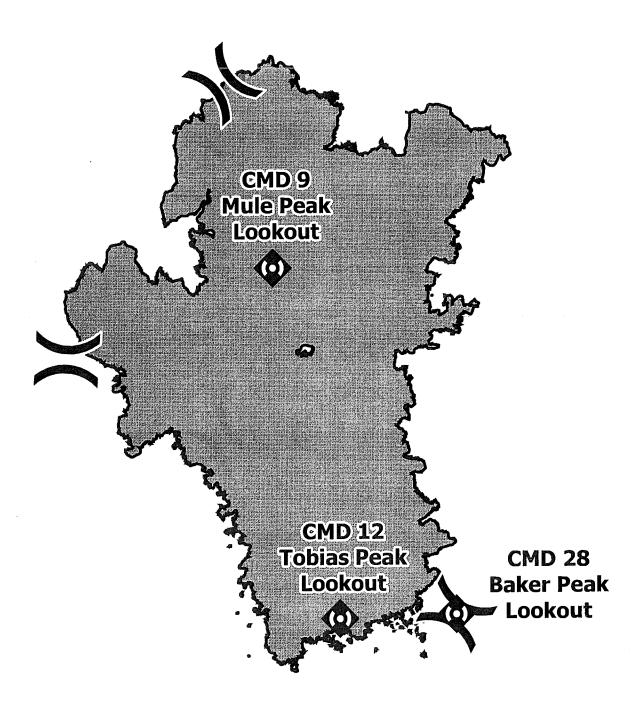


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3. Operational Period: 10/26/2021   Date From: 10/27/21     1930   Time From: 0700     170.0125   T-5 146.2   168.7000     170.0125   T-5 146.2   167.3250     170.0750   T-5 146.2   168.0500     168.0500   T-6 156.7   156.0750     168.6250   T-6 156.7   168.6250     168.6250   T-6 156.7   168.6250     168.6250   Signature: Mindpy COMMUNICATIONS Trailer		ICS 20	ICS 205 - INCIDENT RA	NT RADIO COMMUNICATIONS PLAN	IMUNIC/	<b>ATIONS</b>	PLAN		CONTROLLED UNCLASSIFIED INFORMATION/BASIC
OMPLEX         Date: 10/2           WINDY FIRE         Time:           Name         Assigned To         Rx F           NIFC C1         ALL DIVISIONS         176           NIFC C28         ALL DIVISIONS         176           NIFC C28         ALL DIVISIONS         176           NIFC C28         ALL DIVISIONS         176           NIFC T3         REPAIR 2         166           NIFC T4         UNASSIGNED         166           NIFC T5         UNASSIGNED         166           NIFC T6         TULE REPAIR 3         166           NIFC T7         UNASSIGNED         166           NIFC SP 1         UNASSIGNED         166           A/G CMD BR III         ALL DIVISIONS         166           A/G CMD BR III         ALL DIVISIONS         166           CALCORD         MEDEVAC         156           GUARD         EMERGENCY         166           GUARD         EMERGENCY         166           BIDS         EMERGENCY         167           BIDS         EMERGENCY         167           BIDS         EMERGENCY         167           BIDS         EMERGENCY         167           BIDS	1. Inci	dent Name:		2. Date/Time Prepared		3. Operation	nal Period:		
Name		KNP COMPL	ĒX	Date:		Date From:	10/27/21	Date To:	10/28/21
Name         Assigned To         Rx F           NIFC C1         ALL DIVISIONS         176           NIFC C29         ALL DIVISIONS         177           NIFC C12         ALL DIVISIONS         176           NIFC C12         ALL DIVISIONS         176           NIFC C130         UNASSIGNED         176           NIFC T1         REPAIR 2         166           NIFC T2         UNASSIGNED         166           NIFC T2         UNASSIGNED         166           NIFC T3         REPAIR 2         166           NIFC T4         UNASSIGNED         166           NIFC SP 1         UNASSIGNED         166           AG TAC BR III         ALL DIVISIONS         166           AG TAC BR III         ALL DIVISIONS         166           GUARD         EMERGENCY         166           GUARD         EMERGENCY         166           SONS         EMERGENCY         166 </th <th></th> <th>BRANCH III - WIN</th> <th>DY FIRE</th> <th>Time:</th> <th>1930</th> <th></th> <th>0020</th> <th>Time To:</th> <th>0700</th>		BRANCH III - WIN	DY FIRE	Time:	1930		0020	Time To:	0700
RX F	4. Con	nmunications				·			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	COMMAND	NIFC C1	ALL DIVISIONS	170.9750	T-5 146.2	168.7000	T-5 146.2	JORDAN-NORTH
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	COMMAND	NIFC C9	ALL DIVISIONS	170.0125	T-5 146.2	165.2500	T-5 146.2	MULE PEAK-CENTRAL
16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3	COMMAND	NIFC C12	ALL DIVISIONS	173.0375	T-5 146.2	167.3250	T-5 146.2	TOBIAS PEAK-SOUTH
16 16 16 16 16 16 16 16 16 16 16 16 16 1	4	COMMAND	NIFC C28	ALL DIVISIONS	170.0750	T-5 146.2	164.0125	T-5 146.2	BAKER PEAK-SOUTHEAST
16 16 16 16 16 16 16 16 16 16 16 16 16 1	2	COMMAND	NIFC C130	UNASSIGNED	172.4375	T-5.146.2	169.2875	T-5 146.2	UNASSIGNED
16 16 16 16 16 16 16 16 16 16 16 16 16 1	9	TACTICAL	NIFC T1	REPAIR 1	168.0500	T-5 146.2	168.0500	T-5 146.2	REPAIR 1
16 16 16 16 16 16 16 16 16 16 16 16 16 1	7	TACTICAL	NIFC T3	REPAIR 2	168.6000	T-5 146.2	168.6000	T-5 146.2	REPAIR 2
16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	8	TACTICAL	NIFC T5	REPAIR 3	166.7250	T-5 146.2	166.7250	T-5 146.2	REPAIR 3
16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	6	TACTICAL	NIFC T6	TULE REPAIR	166.7750	T-5 146.2	166.7750	T-5 146.2	TULE REPAIR
1e 92   16   16   16   16   16   16   16   1	10	TACTICAL	NIFC T7	UNASSIGNED	168.2500	T-5 146.2	168.2500	T-5 146.2	UNASSIGNED
16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	11	TACTICAL	NIFC SP 1	UNASSIGNED	166.6000	T-5 146.2	166,6000	T-5 146.2	UNASSIGNED
16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	12	TACTICAL	NIFC SP 2	UNASSIGNED	169.1000	T-5 146.2	169.1000	T-5 146.2	UNASSIGNED
16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	13	A/G CMD	A/G CMD BR III		166.6125		166.6125		A/G TAC
16 15 15	14	A/G TAC	A/G TAC BR III	ALL DIVISIONS	167.9875		167.9875		A/G TAC
16 16 16 16 16 16 16 16 16 16 16 16 16 1	15	MEDEVAC	CALCORD	MEDEVAC	156.0750	T-6 156.7	156.0750	T-6 156.7	MEDEVAC ONLY
16 92	16	AIRGUARD	GUARD	EMERGENCY	168.6250		168.6250	T-1 110.9	EMERGENCY USE ONLY
16 16 16	17								
16	18								
16 92   16	19								
ле 92	20	AIRGUARD	GUARD	EMERGENCY	168.6250		168.6250	T-1 110.9	EMERGENCY USE ONLY
ле 92	5. Sp	ecial Instructions							
ne 925-872-1408 Signature:	AN P	COMMUNICATIONS	Trailer Phone N	lumber: 925-872-8577	WINDY	COMMUNIC	ATIONS Trail	er Phone Nu	mber: 213-503-4322
	6. <b>P</b> re	pared by (Commur	nications Unit Le	ader): Name: Mike Gree	ne 925-872-1	408	Signature:	3	
ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	ICS 2	35 - CONTROLLEI	D UNCLASSIFIE	D INFORMATION//BASIC			Date/Time:	10/26/21 V	1930

	CICIA O TINEGLICIAL	Cic	Incident Name:			Date/Time Prepared:		Operation	Operational Period Date/Time:
	COMMUNICATIONS PLAN	NS PLAN	BRANC	H III - WINDY I/A		10/26/2021 1930		10/27/27 0700-07	10/27/21 — 10/28/2021 0700-0700
#	Function	omoN leaded	Assignment	70	O V IV	>- -		00071	ماله معادر ا
5			Assignment	אא זיפּק	KA Ione/NAC	IX Freq	IX Ione/NAC	Mode	Kemarks
-	COMMAND	SQF CH 4	I/A COMMAND	170.5500		166.0000	OST	∢	TONE - 8, 9, 10
2	COMMAND	TUU LOC	I/A Command	151.1900	110.9	159.2250	OST	¥	TONE – 14, 15
က	TACTICAL	NIFC T2	I/A TACTICAL	168.2000		168.2000		A	I/A TACTICAL
4	TACTICAL	CAL T5	I/A TACTICAL	151.2500	192.8	151.2500	192.8	A	I/A TACTICAL
5	TACTICAL	CAL T8	I/A TACTICAL	151.3700	192.8	151.3700	192.8	A	I/A TACTICAL
9								А	
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-								A	
12	A/G	CA A/G 2		159.2625	192.8	159,2625	192.8	Α	
13	A/G	FS A/G 41	IA A/G	167.4750		167.4750		A	PRIMARY A/G
14	A/G	FS A/G 24	IA A/G	168.6375		168.6375		4	SECONDARY A/G
15/19	MEDEVAC A/G	CALCORD	MEDICAL	156.0750	156.7	156.0750	156.7	4	Medical A/G
16/20	AIRGUARD	GUARD	EMERGENCY	168.6250		168.6250	110.9	⋖	Emergency Only
5. Pre	<ul><li>5. Prepared by:</li><li>Michael Greene COML 925-872-1408</li></ul>	OML 925-872-1	W 80t		Special Instructions:	ions:			
			2792						

# CMD 1 Jordan Peak Lookout



**REPEATER** Windy CA-TIA-003058

)( Division Break



Wildfire Daily Fire Perimeter









Miles



# MEDICAL PLAN (ICS 206 WF) CIIMT 12

1	. Incider	nt Name				tional Period				
KN	P CO	MPLEX	(		Date/Tin 10/27/2	ne: 2 <mark>021 — 10/28/2</mark>	021 (2	24 hc	ours)	
3. EMS / Ambulance Serv	ices/Aid	Stations						1		
Name			Location	1		Frequency/Pl	hone	A	Yes	ife Support (ALS) No
MEDICAL UNIT			ORANGE CO	OVE		925-872-85	577		Х	
MEDICAL UNIT		FORW	HUME ARD OPERA	TING BA	\SE	208-390-23	326		Х	
MEDICAL SUPPORT TRA	AILER	FORW	HORSE CRI ARD OPERA		\SE	925-872-85	577		X	
AMBULANCE 772		DIV L/	P/S/U/SEQUO REPAIR NO		UP/	KNP COMMUNICA	TIONS		Х	
AMBULANCE 775		DIV L/	P/S/U/SEQUO REPAIR NO		UP/	KNP COMMUNICA	TIONS		Х	
AMBULANCE 771		DIV A	VC/E/X/REPA	IR SOU	ТН	KNP COMMUNICA	TIONS		Х	
AMBULANCE 4		DIV A	VC/E/X/REPA	IR SOU	ГН	KNP COMMUNICA			Х	
911 AMBULANCE			COUNTY CO			559-734-74 559-734-74	77		Х	
4. Air Rescue / Air Ambul	ance Ser									
Name			Phone				• •		ft & Capab	
NPS 552		(	KNP COMMUNICA	TIONS		HELIC			LS, SHOF 1800)	RT HAUL
CHP H40			CHP DISPA 559-262-04			HELICOPTER			ST/NVG ( HT (24/7)	LANDING ONLY
KERN COUNTY H407		h	ERN COUNT 661-324-65	-		HE			– BLS, H HT (24/7)	
			COUNTY ECC 559-734-74	C (FIREC	COMM)	HELI	COPTE	R – A	LS, HOI: HT (24/7)	ST/NVG
SKYLIFE TULA			TULARE COUNTY ECC (FIRECOMM) 559-734-7477			AIR AI	MBUL	ANCE		O HOIST
5. Hospitals (all times estimated from inc										
Name & Level	Degrees Decimal Milevel			Travel Time Air Gnd		Phone	Heli Yes	•		Address
FRESNO COMMUNITY REGIONAL HOSPITAL	Lat:	N 36° 44.57'		30	1 HR	559-459-6000	Х		2823 Fro	esno St. Fresno, 21
(Level1/Burn/STEMI/CVA)	Long:	W 119°	47.09'	MIN					400 18/	Nicous IVier
KAWEAH DELTA (Level 3/STEMI/CVA)	Lat:	N 36° 1		15 MIN	30 MIN	559-624-2000	Х			Wineral King CA 93291
KAWEAH HEALTH	Long:			N/A	30	559-624-6090		Х		Court St. Visalia,
KAWEAH HEALTH Lat: URGENT CARE Long:					MIN				CA 9327	
6. Division / Crew Em	ergency	Pre-Plan		Upd	late and o	liscuss with assigi	ned res	ources	s daily.	
Fireline EMT / Medic's Division / Branch Location	on									
Air Hoist site location site Lat: / Long: / Elevation:	e:			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1						
Helispot: Lat: / Long: / Elevation:										
7. Prepared By (Medical Un	it Leader	)	8. Date/T	ime	9	. Reviewed By (	Safety	Office	•)	10. Date/Time
Nick Stepanian			10/26/2021 17	700	Paul	Tampkins	····			10/26/2021 1700

# MEDICAL PLAN (ICS 206 WF)CIIMT 12

V	∛indy	Fire		1	Date/Tim <b>0/27/2</b>	e. 021 – 10/28/20	021	(24	hours)		
3. EMS / Ambulance Serv	ices/Aid S	Stations									
Name			Location			Frequ	uency/l	Phone		Advanc Suppor Yes	
Medical Unit		2700 Teap	rterville Fairg ot Dome Ave g 36°01.399 X	. Porterv		MEDL MEDL(t					х
Imperial Ambulance	•		On Incide			310-508-84 310-95				Х	
Liberty Rescue 2			On Incide	nt		760-223-07 626-590	34 (	Super	visor)	X	
Tule River Fire Ambula (Tule Repair)	nce	29	9 S. Reservat (Tule Repa			559	)-734-7 )-734-7	7477		Х	
911 Ambulance (IMPERIAL)			e County Cou	nsolidate	ed	559	)-734-7 )-734-7	7477		Χ.	
4. Air Rescue / Air Ambul	ance Ser	Ambierate Bilinier Welkie	and the control of the control of the	etri i							
Name	1,50-2,0-1,0-20-0		Phone			Т	ype of	Aircra	t & Capab	ility	
CHP H40 (ETA 30 min)		· · · · · · · · · · · · · · · · · · ·	CHP DISPA 559-262-04			HELICOPTER			ST/NVG (I HT (24/7)	ANDING (	ONLY
NPS 552		KN	P COMMUNIC	CATIONS	3	HELIC		R – Al (0800-	LS, SHOR 1800)	RT HAUL	
US NAVY SAR VX31 (ETA 60-90 MIN)		TULARE	COUNTY ECC 559-734-74		COMM)	HELI			ALS, HOIS HT (24/7)	ST/NVG	
SKYLIFE (ETA 20-30 min)		TULARE	COUNTY ECC 559-734-74		OMM)	AIR A			ALS - No HT (24/7)	O HOIST	
KERN COUNTY H407		·K	ERN COUNT 661-324-65			HEL	ICOP1	ER-B	LS HOIST	(24/7)	
5. Hospitals (all times e	rom incider	ag till regjete at til still at to the					18,0				
Name GPS Datum – WGS 84 Degrees Decimal Minutes					l Time Gnd	Phone	1	ipad No		Address	
Sierra View Hospital Lat: N 36°04.09					40	559-788-6176			465 W P	utnam Ave.	•
(General Standby ED)	Long:	W 119°	1	min			х				
Kaweah Health Medical Center	Lat:	N 36°19	5	1 HR	559-624-2000	X		400 W Mineral Kin Visalia CA		Ave	
(Level 3 Trauma)	Long:	W 119°	17.63	min					1700 Mt. Vernon Ave		
Kern Medical Center (Level 2 Trauma)	al Center Lat: N 35° 22.95			15 min	1 HR	661-326-2000	X	K   1700 Mt. Bakersvi			
(Level 2 Trauma)  Long: W 118° 58.18  Community Regional Lat: N 36° 44.63				15	70	559-459-4220	X		2823 Fr		
Medical Center (Level 1 Burn Center)	Long:	W 119°		MIN	min				Fresno	Ca	
	nergency	Pre-Plan		Upo	late and d	liscuss with assig	ned re	source	s daily.		
6. Division / Crew Emergency Pre-Plan Fireline EMT / Medic's Division / Branch Location						<u> </u>	ordere e Cue				
Air Hoist site location si Lat: / Long: / Elevation:	te:			-							
Helispot: Lat: / Long: / Elevation:											
7. Prepared By (Medical U	nit Leade	r)	8. Date/	the state of the state of		D. Reviewed By	(Safety	Office	r)	10. Dat	
Rosemary Myers Rose		<b>3</b> **	10/26/2021 1	830		el Seymour 🏻	7. 0	00		10/26/202	1 1400

## MEDICAL PLAN (ICS 206 WF) CIIMT 12

#### 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 "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

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

١.	CONTACT COMMUNICATION	/ DISPATCH (Verify correct frequency prior to starting report)
	Ev: "Communications Div Alaba	Stand by for Emagraphy Traffic !!

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

Ex: "Comi Trout Meadow	munications, I have a Red prior Medical, IC is TFLD Jones. EN	rity patient, unconscious, str AT Smith is providing medic	uck by a falling tree. Requ	esting air ambulance to Forest Road	1 at (Lat./Long.) This will be the		
	everity of Emergency / Transport Priority  Priority  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.  Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.  Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.  Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.  Ex: Sprains, strains, minor heat-related illness.  Ex: Sprains, strains, minor heat-related illness.						
Nature	of Injury or Illness			Brief Sur	nmary of Injury or Illness		
Mech	nanism of Injury			(Ex: Uncons	cious, Struck by Falling Tree)		
Tran	sport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other		
Pat	tient Location				Descriptive Location & Lat. / Long. (WGS84)		
Inc	cident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)		
On-Scene I	Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)		
P	atient Care			ı	ne of Care Provider (Ex: EMT Smith)		
4. TRANSPOR		iptive Location (drop poi	nt, intersection, etc.) or	Lat. / Long.) Patient's ETA to I	Evacuation Location:		
Helispot / Extr	raction Site Size and Hazar	ds:					
	AL RESOURCES / EQUIPA						
6. COMMUNIO	medic/EM1, Crews, Immobiliza CATIONS: Identify State	tion Devices, AED, Oxygen <b>Air/Ground EMS Fre</b> gue	, Trauma Bag, IV/Fluid(s), . encies and Hospital Co	Splints, Rope rescue, Wheeled litter	HAZMAT, Extrication :		
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *		
COMMAND							
AIR-TO-GRND	1		i				
TACTICAL							
7. CONTINGE	 NCY: <u>Considerations:</u> If pri	mary options fail, what ac	tions can be implemente	d in conjunction with primary eva	cuation method? Be thinki		

ahead. .

8. ADDITIONAL INFORMATION: Updates/Changes, etc. .

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively. .

# COVID-19 Briefing Checklist

# **Self-Awareness / Screening**

- Notify supervisor if you or others experience:
  - o Cough, more than expected
  - o Difficulty breathing
  - Loss of taste or smell
  - o Fever
  - o Chills
  - Sore throat
  - o Muscle pain
- Immediately separate yourself from others.
- Follow crew and division plans to isolate, triage, and transport symptomatic personnel.

# **Hygiene on the Fireline**

- Properly wash or sanitize your hands often
- Avoid handshakes and communal use items
- Inform supervisor of needed resupply.
- Disinfect high touch surfaces often

# Social distancing and protective equipment

- Practice social distancing
- Conduct briefings in conversations outdoors and at least <u>SIX</u> feet apart
- Utilize face coverings
- Clean or replace dirty face coverings, equipment, and PPE

# **Communications**

- Ensure effective sender/receiver messaging.
- Protect yourself, your crew, and your camp!

Any questions contact:

MEDL Nick Stepanian @ (909) 908-4778

MEDL(T) Ellis Johnston @ (208) 390-2326

# KNP COMPLEX & WINDY FIRE COVID CARE CLINICS

# What to expect:

- Wear a mask at all times
- Provide patient information
- Estimated Time for Testing: 30 minutes
- · Rapid anti-gen self-tests provided
- PCR Tests available and may be required in certain situations as a follow-up to a rapid.

Services	available	at	each	camp:
----------	-----------	----	------	-------

Camp Name	Symptomatic Testing	Demob Testing	Vaccinations & Boosters
KNP ICP	Х	Х	X
Windy ICP	. X	Χ	
Horse Creek	Χ		
Hume Lake	Х		

KNP ICP 1705 S Anchor St Orange Cove, CA

Hours: 0700 - 2100

Windy ICP 2700 Teapot Dome Ave Porterville, CA

Hours: 0700 - 2100



# Vaccination Registration

https://docs.google.com/forms/d/e/1FAIpQLSfaD87SpieGSfDRHEJ3zguJsu01OINKTi\_ukNi5G-ei93s7xA/viewform?usp=sf\_link





# **COVID Advisors Contact Information**

Doug Hoffmaster 907-242-8863 KNP Complex

Jessicca McMullen 530-816-2118 KNP Complex

Nancy Kelly 559-359-8109 Windy

#### California Wildland Fire Coordinating Group

#### Framework for Mandatory COVID Testing on Federal Fire Incidents in California

Due to the risk of spread of COVID-19 to individual fire personnel and modules, as well as the overall impact on firefighting capacity, the federal leadership of the California Wildland Fire Coordinating Group (CWCG) have decided to move forward with the intent of mandatory testing on all federal fire incidents in California, specifically type 1 and 2 wildfire incidents when logistically possible (e.g. personnel to support, testing available). This intention applies to all federal employees and federal contractors regardless of vaccination status and will be voluntary for partners and cooperators involved in a federal fire incident.

To date, the Department of Agriculture, Forest Service, Pacific Southwest Region, COVID-19 Emergency Response Team (CERT) implemented two mandatory pilot testing programs in California. The first pilot program was during the McFarland Fire on the Shasta-Trinity National Forest. The testing service was provided through a contract. The second pilot program was on the French Fire during unified command between the Bureau of Land Management and the Sequoia National Forest. Cal OES provided the testing service. These pilot programs provided many lessons to assist with more effective implementation on other fire incidents.

To implement this intent the CERT and a Point of Contact (POC) from each of the following Department of the Interior (DOI) agencies: Bureau of Indian Affairs, Bureau of Land Management, Fish and Wildlife Service and the National Park Service will coordinate and collaborate.

It is recognized that testing in and of itself is not a silver bullet, but it is an important tool in the suite of COVID mitigations to protect fire personnel, modules, and their families and friends when personnel return home from fire incidents. With increasing COVID cases over the past few months, and continued fire activity expected in the weeks and months ahead, we have decided this is a necessary tool until vaccine requirements for the federal workforce are fully implemented.

#### Mandatory Testing Intent & Framework

- Applies to all federal employees and federal contractors on type 1 and 2 wildfire incidents in California, regardless of vaccination status.
- Testing will be provided for partners and cooperators that volunteer or request testing, if testing capacity is available.
- The requirement for testing will be included in the resource order for those resources identified as available to fill orders.
- Refusal of COVID testing on incidents will be handled on a case-by-case basis by the
  employee's agency or the hiring agency of the federal contractor with participation on the
  incident not occurring until a resolution is identified.
- If there are logistical challenges (e.g. personnel support, testing availability) the CERT and DOI POCs will attempt to implement this intent in the following priority order: (1) test individuals upon arrival to an incident, (2) test individuals upon demobilization from an incident, (3) test individuals that are already assigned to an ongoing incident at frequencies recommended by the Centers for Disease Control and Prevention (CDC).

September 21, 2021 1 of 2

### California Wildland Fire Coordinating Group Framework for Mandatory COVID Testing on Federal Fire Incident in California

#### Signature Page

**JENNIFER EBERLIEN** 

Digitally signed by JENNIFER

**EBERLIEN** 

Date: 2021.09.21 15:37:05 -07'00'

U. S. Forest Service Regional Forester

**AMY** 

Digitally signed by AMY DUTSCHKE

DUTSCHKE Date: 2021.09.23 09:09:25 -07'00'

**Bureau of Indian Affairs** 

Regional Director

**KAREN** 

Digitally signed by KAREN MOURITSEN

MOURITSEN Date: 2021.09.23

12:04:04 -07'00'

Bureau of Land Management

State Director

**PRISCILLA WHEELER** 

Digitally signed by PRISCILLA

WHEELER

Date: 2021.09.23 12:54:02 -07'00'

U. S. Fish and Wildlife Service

Regional Director

**CINDY ORLANDO**  Digitally signed by CINDY

ORLANDO

Date: 2021.09.28 11:28:17

-07'00'

National Park Service

Regional Director

# **Suppression Rehabilitation Specifications**

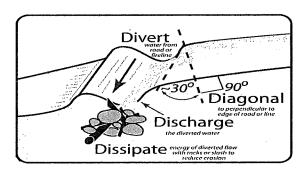
**Goal**— Overall line rehab goals are to reduce erosion and runoff potential and promote future plant growth. Walk through adjacent undisturbed area and take a look at your rehab efforts to determine your success at returning the area to as natural a state as possible.

#### Rehabilitate dozer lines and handlines after ops approval

- -Pull back soil and cut vegetation. Remove berms. Restore slope contour.
- -Install waterbars on slopes greater than 10%.

Fire line Gradient (% slope)	Distance Between Waterbars <i>(feet)</i>
0 to 10	no waterbars needed
10 to 20	100
21 to 40	75
41 to 60	50

- -Dimensions: 6-18 inches tall. Steeper slopes require taller waterbars
- -Angle: 30-45 degrees across fireline. Extend waterbar across entire fireline. Exit waterbar flow into the green.
- -Block entrance of dozer lines with extra logs and vegetation to prevent access



Rehabilitate Helispots, Drop Points, and Staging Areas—rake back disturbed soil and scatter cut trees, shrubs, limbs, and logs over area. If called out by READs decompact soil as needed in the top 2-4".

**Roads-**Chip or masticate vegetation piles cut during suppression. Unclog culverts of dirt or vegetation if impacted by suppression.

**Remove Trash**—remove unnecessary microtrash, flagging/equipment and tools from along handlines, spike camps, helispots, drop points, and staging areas.

Work with Resource Advisors with questions, modifications to the specifications, and sign-off.



Fire Name: KNP Complex

Fire Number: CA-KNP-000122

**Accounting Code: PPN9UH (1522)** 

PF.FSN9UH022.00.1 CFAA N9UH

Email: 2021.knp.finance@firenet.gov

## Finance Documents Needed upon "Check In" (If Not Already Submitted):

Please email these documents or scan the QR Code below, attach & submit.						
FED Equipment/ Crews: Overhead:		Contract Equipment/	Cooperator:			
<ul><li>Manifest - showing</li></ul>	<ul><li>AD/Casual Hire Form</li></ul>	Contract Crews:	<ul><li>Cooperative</li></ul>			
employment type	● If regular Agency	<ul><li>Agreement</li></ul>	Agreement			
(GS or WG) or AD	please ensure "GS" or	<ul><li>Manifest</li></ul>	Resource Order			
rates if applicable	"WG" is written on	<ul><li>Resource Order</li></ul>				
	your first CTR	<ul><li>Inspections</li></ul>				

## When emailing us:

- Overhead/FED: subject line: TIME, Resource #, Resource Name
- Equipment/Cooperator: subject line: EQTR, Resource #, Resource Name

<u>Prior to your demob date, please contact Finance to expedite the demob process. Upon submittal of your final CTR/Shift Tickets, Finance will email you copies of your pay documents for review and signature.</u>



669-696-5497 Personnel & Equipment Phone 505-750-1996 Comp/Claims — Loredia Brooks

# **Hotel Acquisition Protocol**

This guideline is only for acquiring hotel accommodation. Meals are still provided by the KNP incident from caterer and off-site meals are <u>not</u> authorized for reimbursement. Offsite meals <u>are</u> authorized for the Windy Fire. Resources will follow their Agency of Hire direction as identified in the *Standards for Interagency Incident Business Management Handbook*, (4/2021) page 10-62, <u>www.nwcg.gov/sites/default/files/publications/pms902.pdf</u>.

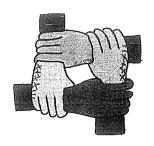
Lodging Per Diem Rate per Incident: Must stay within per diem rate.

KNP COMPLEX - \$110.00 per night
WINDY - \$113.00 per night

- Resources will utilize double occupancy (when appropriate) when acquiring rooms.
  - Example is Resource A 5 personnel may acquire 3 rooms (2 rooms with two crew members, 1 room with one crew member).
- Federal Resources (Including AD's)
  - o Will follow Lodging policy of their Agency.
- Local Government
  - Will follow the State Agreement from which they are from.
  - CA Work with Finance Section for S# request.
- Contracted Resources
  - Will follow Lodging rules within Agreement.
  - o Provide receipt(s) for reimbursement on Invoice.
  - Make sure receipts are Itemized (not from credit card machine) and show a zero balance due.



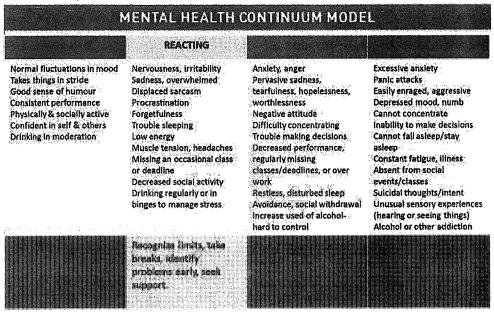
# **HUMAN RESOURCES MESSAGE**



# Self Status Check!!

Being a Wildland Firefighter has always involved long hours, personal risk and weeks away from home. Many of you have already responded to numerous fires this season and the season still has a while to go. The past couple years have been challenging due to the amount of large fires throughout the country and with attrition, resources are limited which requires additional effort on resources that respond to fires. When combined, the duties of a Wildland Firefighter, challenging seasons and limited resources, these factors can be debilitating to one's mental health. This impact is not limited to the individual, but it also can negatively affect the individuals work unit and family back home. If we do not stop and take time to recognize that we are working in stressful environment, which is impacting our mental health, and try to mitigate some of the stress it could lead to long lasting issues to deal with for a long time after we have left the fire and returned home. That being said, today, take some time to do a self check and determine if there are somethings you can be doing to keep you in tip-top mental health so that you can finish the season strong and be better for you and your family waiting for you to return home.

If you need talk, about anything, HR is here for YOU! Please take some time and review the chart below. If you are not in the Healthy category, it might be a good time to stop by HR.



Riddle of The Day:

I found today before yesterday. How so??

DAVID LEGRAND, HRSP 505.218.1189

## TRAINING SPECIALIST

#### TRAINEE INSTRUCTIONS

To receive incident credit for your training assignment you must register (remotely) and close out (in-person) with the Training Specialist

Windy Fire Trainees — Contact the TNSP to make close out arrangements

#### Registration

To register your assignment with the TNSP:

1. Scan the "Registration Form" QR Code



- 2. Complete and submit the form
- 3. Check Text Messages for further instructions

(209) 770-4809 bradley smith@firenet.gov

**Training Assignment Close Out** 

- 1. Contact the TNSP **24** Hrs. prior to Demob for instructions
- 2. Scan the "Incident Trainee Final Interview Form" QR Code



# **KNP ICP LOGISTICS NOTES**

Supply:

0700-2100

Ordering:

0700-2100

Comms Techs: 0600-2200

Food:

Breakfast: 0600-0900

Dinner:

1800-2100

Refer Trailer:

0600-2100

Showers:

0600-1200

1300-2100

Laundry service: 0600-2100

Ground Support: **0700-2100** (No Inspections after 1800)

Weed Wash:

0600-1100

1300-2100

Fuel:

0600-1100

1300-2100

Medical:

0600-2200

COVID Med:

0600-2200

## PLEASE DO:

- Only drive ONE WAY in camp
- Drop your trash off at the Human Eco Consulting: corner of Engine Parking & Sleeper Trailer Row
- Treat other people the way you want to be treated

## PLEASE DO NOT:

- Walk where vehicles drive
- Sleep in vehicle parking areas

# **DEMOB Instructions**

## **KNP Complex:**

- 1. Go to Weed Wash if your vehicle has been on the fireline
- 2. Go to Ground Support for your post-inspection
- 3. Return items checked out from Supply
- 4. Return items checked out from Comms
- 5. Email Finance to close out your CTR/Shift tickets
- 6. Scan the QR code below to DEMOB. Complete the questionnaire, then call 213-264-1886 to verify that DMOB has received all the information. NOTE: If you have any problems, contact Jan by phone: 213-264-1886 or email: 2021.knp.demob@firenet.gov



# Windy Fire:

Report to Windy Demob in person to obtain your check-out form. **THERE IS NO REMOTE DEMOB.** Obtain signatures from the appropriate Unit Leaders as noted on your check-out form, closing out with Finance just before bringing the signed form back to Demob.

If you need a flight arranged, contact the Demob Unit Leader **72 hours prior** to your Demob date to ensure that all necessary information has been provided. Demob will submit your request.

# **KNP TENTATIVE DEMOB LIST**

# WEDNESDAY, OCTOBER 27, 2021

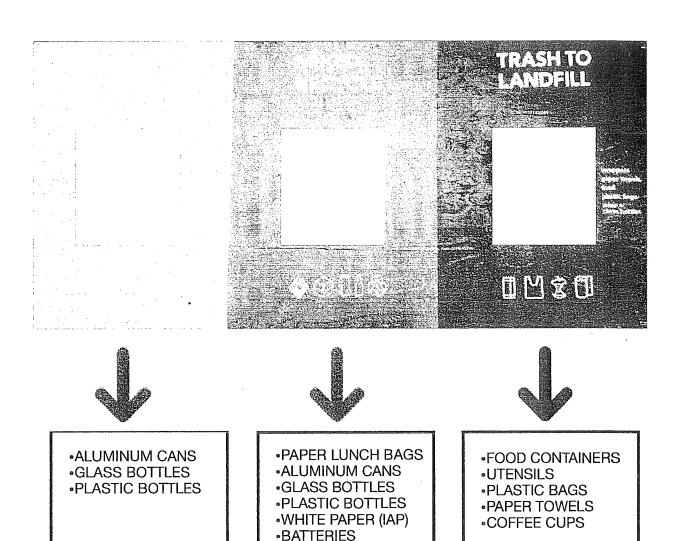
R.O.#	TYPE	RESOURCE NAME
EQUIPMENT		
E-192	FT2	<b>FUEL SOURCE</b>
E-287	ENG6	<b>MOUNTAIN CAMEL</b>
E-353	ENG6	<b>CLEARWATER FIRE</b>
E-625	WTS2	<b>CUTTING EDGE</b>
E-634	<b>AMBU</b>	AMB 777
E-696	RES	<b>EVENT MED SOUTIONS</b>
OVERHEAD		
O-726	RCDM	CARLOS SANTILLANA
O-834	TFLD	TRAVIS NEPPL
O-842	RES	REMS
O-893	REAF	KAYLA RONSANI
O-895	READ	CHLOE ROSS
O-900	<b>EMPF</b>	MICHAEL REBOLLEDO
O-908	PIO2	PERRI SPREISER
O-923	THSP	SAUL GALLARDO
O-931	IMET	DAN HARTY
0-962.48	RESL	LAWRENCE SMITH
O-962.53	SITL	TAD MORLOCK

# WINDY FIRE TENTATIVE DEMOBILIZATION 10/27/21

C-83	0800	HC2	NORTH PACIFIC
E-211	0700	ENG6	C&R REFORESTATION
0-729	0700	TFLD	JAKE DAVIS
O-756	0700	EMTF	MICHAEL MAKEMSON
O-653	0700	RADO	BRIAN VERHALEN



# WHAT GOES IN THE BINS



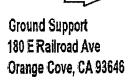
# HOW TO RECYCLE WITH US

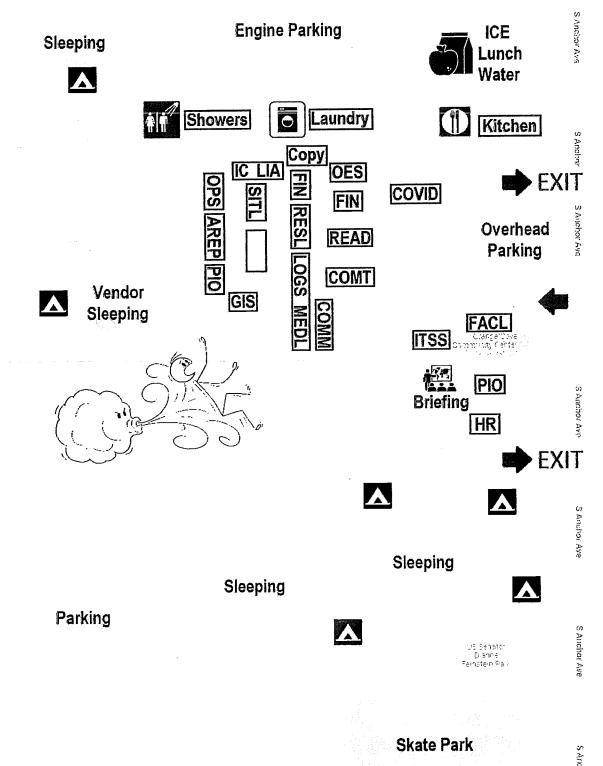
- 1. Pick up a blue recycle bag at the refer
- 2. Fill it with clean, empty items from the above indicated recyclables list
- 3. Drop off your recycle bags and your trash bags with us at the recycling station.



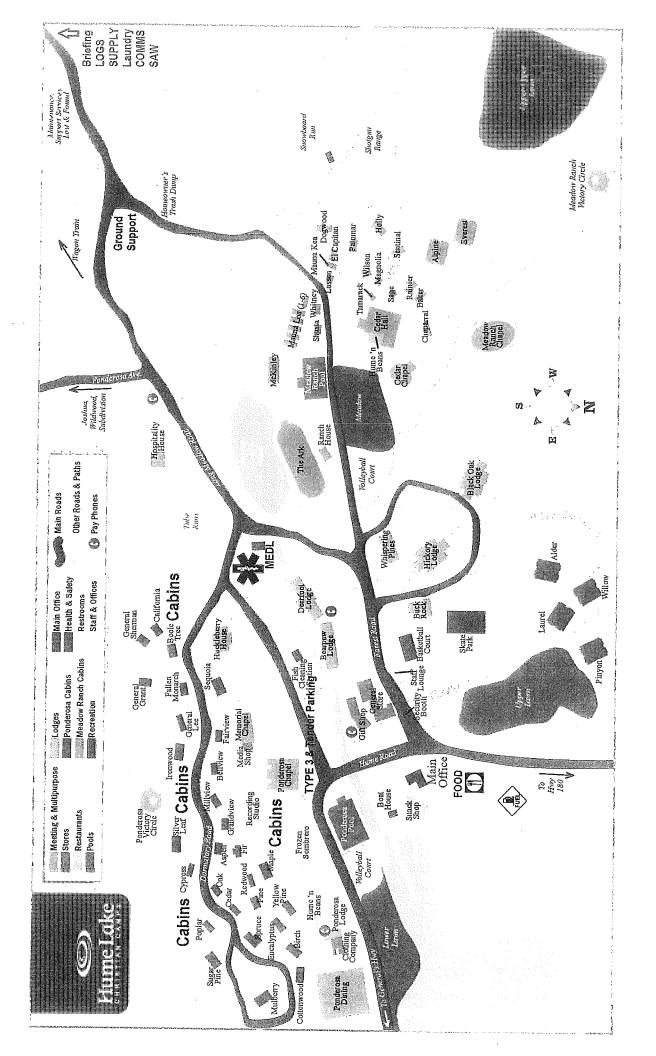
KNP Complex 1705 S Anchor Ave Orange Cove, CA 93646











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UNIT LOG (ICS 214)							
1. Incident Name:		***************************************	2. Operational Period:	Date From:			10/28/21
KNP COMPLEX / WINE	DY FIRE		<u> </u>	Time From:	0700	Time To:	0700
3. Unit Name/Designators	•		4. Unit Leader (I	Name and ICS	Position)		
5. Personnel Assigned/Designators							
NAME			ICS POSITION	ļ	HOME I	BASE	
			And the state of t				***************************************
	**************************************			The state of the s	THE PERSON NAMED IN THE PE	<del></del>	
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6. Activity Log (Continue on Reverse)							
TIME			MAJOR EV	ENTS			
			***************************************				
					****		
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UNIT LOG CONT. (ICS 214)								
1. Incident Name:	2. Operational Period:	Date From:	. ,	Date To:				
KNP COMPLEX / WINDY FIRE		Time From:	0700	Time To:	0700			
6. Activity Log		VENTO						
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