INCIDENT ACTION PLAN KNP COMPLEX

CA-KNP-000122 PPN9UH (1522)

WINDY FIRE

CA-TIA-003058 PAN9QV (1522)













OPERATIONAL PERIOD

10/25/2021 0700

to

10/26/2021 0700



1. Incident Name:		2. Operational Period:	Date From:	10/25/2021	Date To:	10/26/2021
KNP COMP	LEX & WINDY FIRE		Time From:	0700	Time To:	0700
3. Objective(s):						
Strategic Framework	\$					
Sequoia Groves, critic	ression strategy on the KNP cal infrastructure, associated urate with resource availabili	Complex and Windy Fire. Va improvements, and wilderne ty.	lues at risk includ ss values. Apply	e human safety, tactics that offer	communiti the highes	ies, it probability
Leaders Intent	13-12-27				_	
transparent, timely an assigned personnel si •Professional behavio •Personal safety and •Manage fatigue by ta	d accurate communication a hould be prepared to take ap or, conduct, and timely/effection the safety of others, including taking breaks and maintaining	ve communication. g driving slowly and defensive	strengthen relation	onships with coo	operators.	All incident
Management Object	ives					
 Make risk-inform Coordinate supp Groves, wilderness, n 	ned decisions to minimize fire pression activities with assign atural and cultural resources	gh hazard recognition and ap e impacts to Sequoia Groves ned incident Resource Adviso s. Utilize Minimal Impact Supp ecordance with the suppression	ors and Tribal Advi oression Tactics (N	sors to minimiz	e impacts to propriate.	
Control Objectives						
the fire:	m spreading to private prope	rty, surrounding communities	, Sequoia Groves	, wilderness, an	d values at	risk, keep
	nd East of established contain and Meadow Grove confined to					
Groves, natural and controlNorth, South, and	m spreading to public and pri ultural values at risk, keep th nd West of established contai			urrounding com	munities, S	equoia
6. Incident Action Pla	an					
ICS 203	☐ ICS 215A	CS 205 A				
ICS 204	ICS 220	Training Message				
ICS 205	Facility Maps	☐ Travel Map				
ICS 206	Weather Forecast	Demob Plan	County	Health Messag	ge	
ICS 208	Fire Behavior	Finance Message	ICS 21	4		
7. Prepared By:	Greg White	Position/Title: PSC	Signature:	-	Ly,	
8. Approved by Incid ICS 202	ent Commander:	Mike Nobles	Signature:	Alike	Tobl	NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			Period: Date From:	10/25/2021	Date To:	10/26/2021
KNP COMPLEX A	ND WINDY FIRE		Time From:	0700	Time To:	0700
3. Incident Commande	er(s) and Command	Staff:	7. Operation Secti	V-1-		
IC/UC's	Mike Nobles, James	s Aragon(T)	Field Operations	Greg Overacker, C	hris St. Pier	re(T)
Deputy	Alan Taylor		Planning Ops	John Owings, Rob	Szczepanel	k(T), Frank Alves(T)
Safety Officer	Paul Tompkins, Mike	e Seymour				
Information Officer	Stephanie Bishop, L	yn Sieliet(T)				
Liaison Officer	Don Smith		Branch		JT Sohr(T)
4. Agency/Organizatio	n Representatives:		Division/Group	A/C/E/X	Matt Clinto	on, Luis Dozal(T), Matt Knott(T)
Agency/Organization	Na	me	Division/Group	L/P/S/U	Andres Lu	na, Simeon Hagens(T)
KNP SEKI AA	Clayton Jordan		Division/Group	Repair North	Walt Mend Basford(T)	loza, Kurt Kause, Nathan
KNP SQF AA	Teresa Benson	-	Division/Group	Repair South		es, Travis Neppl
Windy SQF AA	Eric La Price			Sequoia Protection		mp, Jeff Singer(T)
BLM AA	Gabe Garcia		Division/Group	Osquoia i Totection	TOD DOG	mp, sen emger(1)
BIAAA	Nate Gogna		Division/Group			
KNP AREP	Paul Mancuso		Branch	111	Dave Prov	ranala
KNP SQF AREP	7 7 THIRT COURT WELL					
WINDY SQF AREP	Jeremy Dorsey Beth Ihle		Division/Group	Windy Repair 1	Tony Davis	
Participant Control			Division/Group	Windy Repair 2	Louie Oroz	
CalFire TUU	Chris Waters		Division/Group	RR	Adam Mck	Cean
Tulare County Fire	Jeff McLaughlin		Division/Group			
CalOES Fire	Javier Lara, Van Arr		Division/Group			
Tulare County SO	LT. Gary Marks, SG	T. Joe Armstrong	Division/Group			
CalOES LE	Jared McCormick		Division/Group			
Tribal Liaison	Dirk Charley		Division/Group			
Tule River Tribal Chair	William Garfield		Division/Group			
Tule River Fire	Richard Brown		Branch			
COVID Advisor	Doug Hoffmaster, Je	essicca McMullen	Division/Group			
PG&E	Geoff Money, Charle	otte Jordan	Division/Group			
AT&T	Shawn Millhouse		Division/Group			
SCE	Troy Whitman, Scott B	rown, Kyle Gordon	Division/Group			
5. Planning Section:			Division/Group			
Chief	Greg White, Thomas	s Skinner	Division/Group			
Resource Unit	Mike Yeun, Kris McD Smith(T), Dwayne P Grinstead(T)	Donald, Lawrence reston(T), Dustin	Division/Group			
Situation Unit	John Hamer, Mark F	ogg(T)	Division/Group			
Documentation Unit		331.7	Branch			-,
	Jan Griesdale, Bets	Schenk	Division/Group			
	Dawn Hutchinson, B Bob Kirk, Matt Panu	rice Culbertson,	Division/Group			
	Oscar Vargas, Dan		Division/Group			
IMET	Dan Harty, Christopl		Air Operations Bra	amah	Disastas	Transport
Training Tech Spec		iei roitz			Director:	JoAnn Overacker
Training tech spec		DVAA Leven	Air Suppo	rt Group Supervisor	Ray Ucha,	Jael Constantion(T)
READ	Garrett Dickman(KN McDarment(TIA), Ma	arcos Rios(SQF)	Air Tactica	al Group Supervisor		
6. Logistics Section				Helibase Manager	Efraim Gard (T)	ila, Eleazar Martinez, Ryan Phipps
Chief	Scott Ashbach, Jeff Fitzmaurice	Nauman, Peter				
	Justin Smith		8. Finance/Admini	stration Section:		
Facilities Unit	Art Curley, Wendell	Simmons(T)	Chief	Lisa Wilson, Randy	Totten, Day	vid Dukart (T)(V)
Ground Support Unit	Mark Bagley, Chris S	Syler(T)	Time Unit	Rebecca Lang(T)		V.U
Communications Unit	Mike Greene, Armar Robert Flaim	ndo Delatorre,	Procurement Unit			
	Nick Stepanian, Ger Ramey, Rosemary M		Comp/Claims Unit	Larry Lee		
	Brett Davidson, Darr			Eleanor Molina(T)		
Prepared By: Name:	Greg White	Position/Title:	PSC	Signature:		
ICS 203	A. J. C. S.	Date/Time:	10/24/2021		6	NIMS IAP



INCIDENT Weather Forecast



FORECAST NO: 39

PREDICTION FOR: 0700 Mon-0700 Tue

SHIFT DATE: October 25-26, 2021

FORECAST ISSUED: 1800 Sunday October 24

Transport winds.....Northwest around 8 mph.

NAME OF FIRE: KNP Complex

UNIT: CA-KP

SIGNED: Dan Harty

Incident Meteorologist

...Flash Flood Watch in Effect through 11 PM...

WEATHER DISCUSSION

A strong storm system will steer an Atmospheric River over central California this morning with moderate to heavy rainfall, gusty winds, and colder temperatures. Rainfall amounts are forecast to be around 2-3 inches with potential for up to 5 inches, mainly across high elevations. Moderate to heavy rainfall rates could cause flash flooding with mudslides, rockslides and debris flows. A **Flash Flood Watch** remains in effect through 11 PM this evening. The snow level will lower to near 7000 feet today with 3-9 inches accumulation possible. Showers will taper off this evening with little additional accumulations expected after sunset. A cold air mass will settle in Monday night with freezing temperatures across most of the fire area. Cool and moist conditions will prevail on Tuesday. A warming and drying trend with light winds will occur the remainder of the week.

. MONDAY
Sky/weatherRain, moderate to heavy at times. Rain amounts 1 to 2 inches. Slight chance of isolated thunderstorms in the afternoon. Snow level lowering near 7,000 feet. Snow amounts 3 to 9 inches. Max temperatureLower Elevations 45-55. Upper Elevations 35-45. Min humidityLower Elevations 84-94%. Upper Elevations 77-87%.
Wind (20 ft)
Slope/valleyWest southwest 7-14 mph with gusts up to 20 mph in the morning, Becoming west northwest 5-15 mph in the afternoon.
RidgetopWest southwest 10-20 mph with gusts up to 30 mph in the morning, Becoming west northwest 10-15 mph in the afternoon.
Mixing heightIncreasing to around 1500 ft AGL.
Transport windsWest around 20 mph.
.MONDAY NIGHT
Sky/weatherA 30% chance of light showers in the evening. Snow level near
6,000 feet with a dusting to an inch of snow possible. Min temperatureLower Elevations 28-39. Upper Elevations 18-28.
Max humidityLower Elevations 26-39. Opper Elevations 16-26. Max humidityLower Elevations 90-100%. Upper Elevations 90-100%.
Wind (20 ft)
Slope/valleyDownslope/downcanyon 2-7 mph.
RidgetopNorth northwest 5-15 mph.
Mixing heightLowering to around 500 ft AGL.
Transport windsNorthwest around 8 mph.

.TUESDAY
Sky/weatherPartly cloudy. A slight chance (10%) of light showers/drizzle in the morning.
Max temperatureLower Elevations 48-58. Upper Elevations 38-48.
Min humidityLower Elevations 74-84%. Upper Elevations 67-77%. Wind (20 ft)
Slope/valleyUpslope/upcanyon 3-9 mph. Gusts to 12 mph in the afternoon.
RidgetopNorthwest 5-10 mph with gusts around 15 mph.
Mixing heightIncreasing to around 2500 ft AGL.



Windy Incident Weather Forecast



FORECAST NO:

44

FIRE NAME: Windy

PREDICTION FOR:

Sunday

UNIT:

CA-TÍA

SHIFT DATE:

10/25 (0700-2100)

SIGNED:

Chris Foltz

FORECAST ISSUED:

10/24/21 @ 1900

Incident Meteorologist

FLASH FLOOD WATCH IN EFFECT THROUGH 2300 THIS EVENING FOR THE WINDY BURN SCAR AREA

WEATHER DISCUSSION: A strong storm system will continue to move across the region through this evening. Temperatures will be much cooler with falling temperatures this afternoon and evening. Storm total rainfall amounts by Tuesday morning will likely be between 1 and 2 inches and potentially up to 3 inches. Snow levels will start off between 9-10 kft, lowering to 7 kft this afternoon night. 3 to 7 inches of snowfall will be possible above 7 kft by Tuesday morning.

WEATHER FORECAST:

TODAY:

WEATHER:

Cloudy. A 100 percent of rain. Falling temperatures during the afternoon, with

snow above 7 kft during the afternoon hours and Monday night.

MAX TEMPERATURES:

Near 60 early falling to 48-52 below 5 kft in the afternoon, except 49-54 along the Kern

River. 39-44 at higher elevations.

MIN HUMIDITY: 20 FT WINDS:

85-90% across most of the fire; 65-70% along the eastern slopes/Kern River Valley. South-southwest in the morning 15-20 mph with gusts around 35 mph, shifting to

the west-northwest in the afternoon.

STABILITY/INVERSION:

No inversion expected.

TUESDAY:

WEATHER:

MAX TEMPERATURES:

55-60 below 5 kft including the Kern River Valley. 43-48 at

higher elevations.

MIN HUMIDITY:

20 FT WINDS: RIDGETOP - 60-65% across most of the fire; 50-55% along the eastern slopes/Kern River Valley.

Downslope/downvalley 2-4 mph, then upslope/upvalley to west-northwest at

8-12 mph after 1000. Afternoon gusts around 20 mph.

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

Afternoon gusts to 15 mph. Gusts to 25 mph along the Kern River.

STABILITY/INVERSION: Valley inversion including the San Joaquin Valley remains

in place throughout the day.

<u>OUTLOOK FOR WEDNESDAY THROUGH FRIDAY:</u> Dry with a gradual warming trend through the end of the week. Winds will be light and generally from the northwest during from late morning through the afternoon and evening before becoming light and variable overnight. Min RH's 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

Porterville – Porterville Camp Kern Co. Landfill – Camp 9

Kern (IRAWS 48) – Kern River Valley Johnsondale – sheltered basin

Sugarloaf Dr – northern slope

Peppermint – upper eastern slope

Pine Flat (UHL) – lower western slope



FIRE BEHAV	/IOR FORECAST
FORECAST NUMBER: 39	TYPE OF FIRE: Vegetation
FIRE NAME: KNP Complex/Windy	OPERATIONAL PERIOD: Oct 25 th -Oct 29 th
DATE ISSUED: October 24th	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 Distance	Fuel Type/Model	Maximum Rate of Spread (chains/hour)	Maximum Flame Length (feet)
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.

Windy Fire

All Divisions: 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.



Health & Safety Message

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

10/25-26/21

Day Shift 0700-0700

Hazards & Risks

Weather Watch: A FLASHFLOOD WATCH has been issued by the NWS for the KNP Complex and Windy Fire areas. A strong storm system will move across the areas today bringing colder temperatures, gusty winds and rain that can be heavy at times. Local flooding, debris flows, rock and mud slides are several potential hazards. Reduced visibility and slick road surfaces will present driving hazards. Adjust your driving accordingly; slow down, increase separation distances between vehicles and do not cross flooded intersections or stream channels.

Heavy Equipment Operations: Working with dozers, excavators, etc. presents unique hazards to firefighters. Reference your IRPG to review safety considerations when using heavy equipment on the fireline. Also, understand the performance capabilities of heavy equipment and establish good communications between the operator and swamper while they are operating in your work area. Consider road access limitations for low-boy transports and the impacts it may have on ingress and egress routes for fire traffic. Consider traffic control measures working along roads.

Are You Fatigued? Know the Signs:

- · Falling asleep and head nodding
- Feeling restless and irritable with people
- Having difficulty focusing on simple tasks
- Feeling apathetic having a lack of motivation
- Trouble grasping complex situations
- Cannot keep track of the current situation
- Inability to think about several things at once
- Cannot assess risk or anticipating consequences
- Cannot control mood exhibiting inappropriate behavior
- SOLUTION: Rest, good hydration and balanced nutrition

Paul Tompkins/Mike Seymour Team 12 Safety Shop

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

BE MINDFUL

CONTROLLED UNCLASSIFIED

1. Incident Name:			2. Operational Period:			3. Branch	Division	
KNP COMPLE	Х		Date From: 10/25/21	Date To:	10/26/21	- 1	AICIEN	
WINDY FIRE			Time From: 0700	Time To:	0700		A/C/E/X	
4. Operations Personnel:	1000	0.5				Page 1 of 1		
Operations Section Chief: Greg Over Branch Director: JT Sohr(T Division/Group Supervisor: Matt Clin	Γ)		Branch Safety:			gs, Rob Szczepanek(T), Frank Alves(T cia, Eleazar Martinez, Ryan Phipps(T)		
5. Resources Assigned:		WW	Resources Below in Bo	ld are 12 Hou	r **	(
Resource Identifier	ALS	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		10/29	Arthur Grine	3	E-729	0700-1900	Horse Creek CG	
DOZ3 ASHBROOK	-	10/31	Andrew Jacobson	2	E-423	0700-1900	Horse Creek CG	
EXC3 SLOMO EXCAVATING		11/7	Brandon Porter	2	E-773	0700-1900	Horse Creek CG	
CHIP JUAN O'S		11/7	Steve Fensler	3	E-761	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	
REAF RONSANI	-	10/26	Kayla Ronsani	1	O-893	0700-1900	Horse Creek CG	
ARCH NEISS		10/28	David Neiss	1	O-953	0700-1900	Horse Creek CG	
	- 4-					100,000,000		
6. Work Assignments:			a may be seen at the stand			and an Ore		
Task: Patrol and hold fire. Hold an Purpose: To keep fire within exist End State: The fire remains within	ing contain	nment l	ines. To keep fire north o	f East Fork of				
7. Special Instructions: Be aware of both fire and private KNP BAER Team will be working			and the second second second					
THE DALLY TOURS WILLIAM	iri dii divis	ijoris or	the me.					
8 Communications					To Fano	Tx Tone	Notes	
	T Ch	-	unotion Du Even	Dy Tono		I IX IODE		
Name	Ch	_	unction Rx Freq	Rx Tone	Tx Freq			
Name CMD 11	11	CC	MMAND 172.5500	T-4 136.5	165.3875	T-4 136.5	NIFC C-42 CASE MOUNTAIN	
Name CMD 11 TAC 5	11 5	CC TA	MMAND 172.5500 ACTICAL 166.7750		165.3875 166.7750			
Name CMD 11 TAC 5 A/G TAC	11 5 14	TA A	MMAND 172.5500 ACTICAL 166.7750 /G TAC 162.1875	T-4 136.5 T-14 151.4	165.3875 166.7750 162.1875	T-4 136.5 T-14 151.4	NIFC C-42 CASE MOUNTAIN NIFC T6	
8. Communications Name CMD 11 TAC 5 A/G TAC CALCORD AIRGUARD	11 5	CC TA A	MMAND 172.5500 ACTICAL 166.7750	T-4 136.5	165.3875 166.7750	T-4 136.5	NIFC C-42 CASE MOUNTAIN	

Date/Time: 10/24/2021 2200

Signature:

Personnel Count: CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 204 NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Personnel Count:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

			2. Operational Period:			3. Branch	Division	
KNP COMPLEX			Date From: 10/25/21	Date To:	10/26/21		4 12 12 12	
WINDY FIRE			Time From: 0700	Time To:	0700	1	L/P/S/U	
4. Operations Personnel:			ine rion. 0700 Time to. 0700			Page 1 of 1		
Operations Section Chief: Greg Over	acker C	hris St	Pierre(T)	Planning Ops	John Owing	-	panek(T), Frank Alves(T	
Branch Director: JT Sohr(T)				Branch Safety:	oom, owng	0,1100 02020	suren(1), i talik zaves(1	
Division/Group Supervisor: Andres Lu		on Ha	gens(T)		Efraim Garo	ia. Eleazar Ma	rtinez, Ryan Phipps(T)	
5. Resources Assigned:	1		Resources Below in Be		the second second second second	1	a annual () an () in pro()	
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location	
HC2 ANF-FUEGO RANGERS		10/25	Kyle Ford	20	C-85	0700-1900	Hume Lake CG	
ENG6 BLM E6644		10/31	Brandon Borjon	3	E-726	0700-1900	Hume Lake CG	
CHIP A&H FORESTRY	7	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	0-961	0700-1900	Hume Lake CG	
SOFR QUIGLEY		11/5	Tim Quigley	1	O-1066	0700-1900	Hume Lake CG	
SOFR(T) MARESH	1	11/7	Darin Maresh	1	O-1080	0700-1900	Hume Lake CG	
REMS 8 - ORANGE ALS	ALS	10/26	Erik Nogle	4	0-842	0700-1900	Hume Lake CG	
EMPF REBOLLEDO	ALS	10/26	Michael Rebolledo	1	O-900	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	
READ ROSS		10/26	Chloe Ross	1	O-895	0700-1900	Hume Lake CG	
REAF VASQUEZ		10/31	Irene Vasquez	1	O-950	0700-1900	Hume Lake CG	
REAF FLAHERTY		11/2	Lanny Flaherty	1	O-595	0700-1900	Hume Lake CG	
	-					100000000000000000000000000000000000000		
		V 1						
		7.5						
6. Work Assignments:								
Task: Implement suppression repa								
Purpose: To prevent further damag			toligite of a state of the stat					
	mpleted i	n accor	dance within specification	ns.				
End State: Supression repair is co	A STATE OF THE PARTY OF THE PAR							
	255							
7. Special Instructions:	73.7	50000	Δ					
End State: Supression repair is co 7. Special Instructions: Ensure all equipment is winterized	if not ba	ckhaule	d.					
7. Special Instructions: Ensure all equipment is winterized								
7. Special Instructions:								
7. Special Instructions: Ensure all equipment is winterized KNP BAER Team will be working in								
7. Special Instructions: Ensure all equipment is winterized KNP BAER Team will be working in	n all divis	ions of	the fire.	Louris	L es essa	Toron	T. Marco	
7. Special Instructions: Ensure all equipment is winterized KNP BAER Team will be working in 3. Communications Name	all divis	ions of	the fire.	Rx Tone	Tx Freq	Tx Tone	Notes	
7. Special Instructions: Ensure all equipment is winterized KNP BAER Team will be working in B. Communications Name CMD B	n all divis	ions of	unction Rx Freq MMAND 170.0000	T-4 136.5	166.6750	T-4 136.5	NIFC C-4 BUCK ROCK	
7. Special Instructions: Ensure all equipment is winterized KNP BAER Team will be working in 8. Communications Name CMD B TAC 1	ch B 1	ions of	unction Rx Freq MMAND 170.0000 CTICAL 168.0500		166.6750 168.0500			
7. Special Instructions: Ensure all equipment is winterized KNP BAER Team will be working in 8. Communications Name CMD B TAC 1 A/G TAC	Ch B 1	F CC	unction Rx Freq MMAND 170.0000 CTICAL 168.0500 /G TAC 162.1875	T-4 136.5 T-14 151.4	166.6750 168.0500 162.1875	T-4 136.5 T-14 151.4	NIFC C-4 BUCK ROCK NIFC T1	
7. Special Instructions: Ensure all equipment is winterized	ch B 1	F GC TA	unction Rx Freq MMAND 170.0000 CTICAL 168.0500	T-4 136.5	166.6750 168.0500	T-4 136.5	NIFC C-4 BUCK ROCK	

Date/Time: 10/24/2021 2200

ICS 204

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division	
KNP COMPLEX			Date From:	10/25/21	Date To:	10/26/21		Description (
WINDY FIRE			Time From:	0700	Time To:	0700	1	Repair North	
4. Operations Personnel:				-200	1111/2-12		Page 1 of 2		
Operations Section Chief: Greg Overa Branch Director: JT Sohr(T) Division/Group Supervisor: Walt Mendo				asford(T)	Branch Safety:			panek(T), Frank Alves(artinez, Ryan Phipps(T)	
5. Resources Assigned:					ld are 12 Hou		I I I I I I I I I I I I I I I I I I I	artificati (tyan r mpps(1)	
Resource Identifier	ALS	LWD		ader	Personnel	Request#	Hours	Reporting Location	
HC2 BLACK EAGLES 5		10/31		Gordon	22	C-84	0700-1900	Orange Cove ICP	
ENG3 MOUNTAIN CAMEL		10/26		Wippert	3	E-287	0700-1900	Orange Cove ICP	
ENG6 FNF E611		11/3		ummings	8	E-732	0700-1900	Orange Cove ICP	
ENG6 FNF E682		11/3		ozicky	4	E-734	0700-1900	Orange Cove ICP	
WTS1 TRAHAN ENT. 1		10/29		Castle	1	E-543	0700-1900	Orange Cove ICP	
DOZ2 VC CONSTRUCTION	1	11/5		anchini	2	E-242	0700-1900	Orange Cove ICP	
MAST SLOMOW		10/31		llenbrow	2	E-198	0700-1900	Orange Cove ICP	
MAST JLC CONTRACTING		10/30	Brian		2	E-198	0700-1900	Orange Cove ICP	
MAST HACKER MACHINES		11/5		Hacker	1	E-210	0700-1900	Orange Cove ICP	
EXCA1 TOMS EARTHMOVING		10/30		Funes	4	E-612	0700-1900	Orange Cove ICP	
EXCA2 FISK'S TREE		11/9			2	E-390	0700-1900		
EXCA2 MADDEN	-	11/2	Mike Gifford 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	1	10/29	77 - 77 - 77	Tim Granberg		E-702	0700-1900		
EXCAS FISH STRUCKING	-	11/3		Brown	2			Orange Cove ICP	
SKD1 INDEPENDENT LOG	-	11/2		loore	3	E-704	0700-1900	Orange Cove ICP	
CHIP LIBERTY LUMBERJACK	-					E-202	0700-1900	Orange Cove ICP	
FEL1 MILLER TIMBER	+	10/29		Smith	3	E-662	0700-1900	Orange Cove ICP	
FELT WILLER HWBER	1	10/31	Josia	h Fox	2	E-611	0700-1900	Orange Cove ICP	
6. Work Assignments: Task: Implement suppression repair Validate accountable property. Purpose: To prevent further damage End State: Supression repair is con 7. Special Instructions:	e to the	land an in accor	d provide ere	osion control		ine additional	resource need	ds.	
			the fire.						
KNP BAER Team will be working in	all divis		the fire.						
KNP BAER Team will be working in B. Communications Name		sions of	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
KNP BAER Team will be working in 6. Communications Name CMD 8	all divis	Fi CO	unction MMAND	Rx Freq 170.0000	Rx Tone T-4 136,5	Tx Freq 166.6750	Tx Tone T-4 136.5	Notes NIFC C-4 BUCK ROCK	
KNP BAER Team will be working in B. Communications Name CMD 8 TAC 3	all divis	Fi CO	unction						
KNP BAER Team will be working in 8. Communications Name CMD 8 TAC 3	all divis	FI CO TA	unction MMAND	170.0000	T-4 136,5	166.6750	T-4 136.5	NIFC C-4 BUCK ROCK	
See the completed repair plan for functions 8. Communications Name CMD 8 TAC 3 A/G TAC CALCORD	Ch 8	Fi CO TA	unction MMAND CTICAL	170.0000 168.6000	T-4 136,5	166.6750 168.6000	T-4 136.5	NIFC C-4 BUCK ROCK	

Signature:

ICS 204

Date/Time: 10/24/2021 2200

Personnel Count:

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:							
MAIN AGAINS			2. Operational Period:			3. Branch	Division
KNP COMPLE	EX		Date From: 10/25/21	Date To:	10/26/21		Pomais Marth
WINDY FIRE	4		Time From: 0700	Time To:	0700		Repair North
4. Operations Personnel:						Page 2 of 2	
Operations Section Chief: Greg Ov Branch Director: JT Sohr		hris St	Pierre(T)	Branch Safety:		s, Rob Szczej	oanek(T), Frank Alves(T
Division/Group Supervisor: Walt Me	ndoza, Kur	t Kaus	e, Nathan Basford(T)	Air Attack:	Efraim Garc	ia, Eleazar Ma	rtinez, Ryan Phipps(T)
5. Resources Assigned:		ww	Resources Below in Bo	ld are 12 Hou	r **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
FMOD UNDERDOG I		11/4	Richard Brown	2	O-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		11/3	Bryce Hull	1	E-734.5	0700-1900	Orange Cove ICP
EMPF ZAGALA	ALS	10/26	Koree Zagala	1	E-696	0700-1900	Orange Cove ICP
EMPF STEICHEN	ALS	10/29	Alexander Steichen	1	O-1025	0700-1900	Orange Cove ICP
AMBU 777	ALS	10/26	Chandler/Osterman	2	E-634	0700-1900	Orange Cove ICP
REAF WATSON		11/4	Evan Watson	1	O-1028	0700-1900	Orange Cove ICP
6. Work Assignments: Task: Implement suppression re	epair plan.	Coordin	ate and work with the RE	AF's. Determ	ine additional	resource need	ls.
Validate accountable property. Purpose: To prevent further dam End State: Supression repair is 7. Special Instructions:	nage to the completed	n acco	rdance within specification				
Validate accountable property. Purpose: To prevent further dam End State: Supression repair is 7. Special Instructions: See the completed repair plan fo KNP BAER Team will be working	nage to the completed or further di	n acco	rdance within specification	ns.			
Validate accountable property. Purpose: To prevent further dam End State: Supression repair is 7. Special Instructions: See the completed repair plan for KNP BAER Team will be working 8. Communications Name	nage to the completed or further dig in all divis	n acco	the fire. Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Validate accountable property. Purpose: To prevent further dam End State: Supression repair is 7. Special Instructions: See the completed repair plan for KNP BAER Team will be working 3. Communications Name CMD 8	nage to the completed or further dig in all divis	rection.	the fire. MMAND 170.0000	Rx Tone T-4 136.5	166.6750	T-4 136.5	Notes NIFC C-4 BUCK ROCK
Validate accountable property. Purpose: To prevent further dam End State: Supression repair is 7. Special Instructions: See the completed repair plan for KNP BAER Team will be working B. Communications Name CMD 8 TAC 3	nage to the completed or further dig in all divis	rection. ions of	the fire. MMAND 170.0000 CTICAL 168.6000	Rx Tone	166.6750 168,6000		
Validate accountable property. Purpose: To prevent further dam End State: Supression repair is 7. Special Instructions: See the completed repair plan for KNP BAER Team will be working 8. Communications Name CMD 8 TAC 3 A/G TAC	nage to the completed or further dig in all divis	rection. ions of	the fire. Rx Freq MMAND 170.0000 CTICAL 168.6000 /G TAC 162.1875	Rx Tone T-4 136.5 T-14 151.4	166.6750 168.6000 162.1875	T-4 136.5 T-14 151.4	NIFC C-4 BUCK ROCK
Validate accountable property. Purpose: To prevent further dam End State: Supression repair is 7. Special Instructions: See the completed repair plan for KNP BAER Team will be working 8. Communications Name CMD 8 FAC 3 A/G TAC CALCORD	nage to the completed or further dig in all divis	rection. ions of FCC TA	the fire. unction Rx Freq MMAND 170.0000 CTICAL 168.6000 /G TAC 162.1875 EDEVAC 156,0750	Rx Tone T-4 136.5	166.6750 168,6000	T-4 136.5 T-14 151.4 T-6 156.7	NIFC C-4 BUCK ROCK
Validate accountable property. Purpose: To prevent further dam End State: Supression repair is 7. Special Instructions: See the completed repair plan for KNP BAER Team will be working	nage to the completed or further dig in all divis	rection. ions of FCC TA	the fire. Rx Freq MMAND 170.0000 CTICAL 168.6000 /G TAC 162.1875	Rx Tone T-4 136.5 T-14 151.4	166.6750 168.6000 162.1875	T-4 136.5 T-14 151.4	NIFC C-4 BUCK ROCK NIFC T3
Validate accountable property. Purpose: To prevent further dam End State: Supression repair is 7. Special Instructions: See the completed repair plan for KNP BAER Team will be working 8. Communications Name CMD 8 TAC 3 A/G TAC CALCORD	nage to the completed or further di g in all divis	rection. ions of F CC TA A ME AIF	the fire. Rx Freq MMAND 170.0000 CTICAL 168.6000 /G TAC 162.1875 EDEVAC 156.0750 GUARD 168.6250 arry Smith(T), Dustin Gri	Rx Tone T-4 136.5 T-14 151.4 T-6 156.7	166.6750 168.6000 162.1875 156.0750	T-4 136.5 T-14 151.4 T-6 156.7	NIFC C-4 BUCK ROCK NIFC T3 MEDEVAC ONLY

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		12	2. Operational Period:	-		3. Branch	Division	
KNP COMPLEX WINDY FIRE	(100	Date From: 10/25/21 Fime From: 0700	Date To: Time To:	10/26/21 0700	1	Repair South	
4. Operations Personnel:				1000		Page 1 of 1		
Operations Section Chief: Greg Over Branch Director: JT Sohr(T Division/Group Supervisor: Jason Flor			Constant	Branch Safety:		LY PARTIES	panek(T), Frank Alves(T artinez, Ryan Phipps(T)	
5. Resources Assigned:			esources Below in Bo					
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location	
HC2IA COBRAS 4		11/1	Gustavo Cisneros	20	C-83	0700-1900	Horse Creek CG	
ENG6 ARCHER MOUNTAIN 16		10/26	Justus Barton	3	E-350	0700-1900	Horse Creek CG	
ENG6 CLEARWATER 62		10/26	Brian Terry	3	E-353	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 Daugherty	6	E-730	0700-1900	Horse Creek CG	
ENG6 IPF E661	-	11/3	Ed Ohlweier	7	E-731	0700-1900	Horse Creek CG	
WTT2 G&J TRUCK SALES		10/29	John Gossett	1	E-86	0700-1900	Horse Creek CG	
WTT1 IDAHO HEATSEEKERS		10/26	Jay Mossi	2	E-341	0700-1900	Horse Creek CG	
EXCA WYATT	-	10/29	Adrian Fukuda	2	E-700	0700-1900	Horse Creek CG	
EXCA FISK'S TREE	-	10/29	Ryan Murphy	2	E-701	0700-1900	Horse Creek CG	
EXCA BRIGGS TRUCKING	_	11/4	Donavan Sheets	2	E-698	0700-1900	Horse Creek CG	
	_	100000000000000000000000000000000000000						
CHIP BIG BARK GRD CUTTING EDGE	-	10/30	Jacqueline Lange	3	E-693	0700-1900	Horse Creek CG	
		11/1	Zack May	2	E-703	0700-1900	Horse Creek CG	
FMOD PACIFIC RIDGELINE 3		10/28	Gene Griffin	2	O-727	0700-1900	Horse Creek CG	
TFLD(T) TUCKER		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(T) MILLER		10/27	Jake Miller	1.	0-995	0700-1900	Horse Creek CG	
EMPF HOWARD	_	10/31	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	
Work Assignments:Task: Implement suppression plan	. Coordin	ate and	work with the REAF's.	Determine add	ditional resour	ce needs.		
Validate accountable property. Purpose: To prevent further damage End State: Supression repair is co 7. Special Instructions: See the completed repair plan for the same states. KNP BAER Team will be working in	mpleted i	n accord	ance within specification					
Purpose: To prevent further damage End State: Supression repair is co 7. Special Instructions: See the completed repair plan for the See the sec See the completed repair plan for the See the sec See the sec See the sec See the See See See See See See See See See S	mpleted i	n accord	ance within specification					
Purpose: To prevent further damage End State: Supression repair is configured in 7. Special Instructions: See the completed repair plan for KNP BAER Team will be working in	mpleted i	n accord	ance within specification		Tx Freq	Tx Tone	Notes	
Purpose: To prevent further damage End State: Supression repair is configurations: See the completed repair plan for the KNP BAER Team will be working in the communications.	mpleted i further dir	ection. ons of the	ance within specification	ns.			Notes NIFC C-45 PARADISE PEAK	
Purpose: To prevent further damage End State: Supression repair is co 7. Special Instructions: See the completed repair plan for the complete	mpleted i further dir n all divisi Ch	ection. ons of the	ance within specification ne fire. nction Rx Freq	Rx Tone	Tx Freq	Tx Tone		
Purpose: To prevent further damage End State: Supression repair is co 7. Special Instructions: See the completed repair plan for KNP BAER Team will be working in 8. Communications	further dir	ection. ons of the	ne fire. Rx Freq MMAND 171,0875	Rx Tone T-4 136.5	Tx Freq 165.9875	Tx Tone T-4 136,5	NIFC C-45 PARADISE PEAK	
Purpose: To prevent further damage End State: Supression repair is co 7. Special Instructions: See the completed repair plan for the complete damage in the complete damage in the complete c	further dir n all divisi Ch 10 2	ection. ons of the	ne fire. Rx Freq MMAND 171,0875 CTICAL 168,2500	Rx Tone T-4 136.5	Tx Freq 165.9875 168.2500	Tx Tone T-4 136,5	NIFC C-45 PARADISE PEAK	

Date/Time: 10/24/2021 2200

Signature:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
KNP COMPLEX	(Date From:	10/25/21	Date To:	10/26/21		Seguela Protection
WINDY FIRE			Time From: 0700 Time To: 0700		0700		Sequoia Protection	
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: Greg Ove Branch Director: JT Sohr(T Division/Group Supervisor: Rob DeCa)		10 V 00 V		Branch Safety:			eanek(T), Frank Alves(T) rtinez, Ryan Phipps(T)
5. Resources Assigned:		** [Resources I	Below in Bo	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
HC2IA SCORPIONS 2		11/1	Jose	Garcia	20	C-82	0700-1900	Hume Lake CG
ENG6 J3 CONTRACTING 15		10/26	Wesley	/ Pruett	3	E-352	0700-1900	Hume Lake CG
WTS1 DUST BUSTERS		11/3	Johr	lvey	1	E-560	0700-1900	Hume Lake CG
FMOD UNDERDOG II	21	10/30	Dan O'Rielly		2	O-886	0700-1900	Orange Cove ICP
SOFR ROEBER		11/4	Scot Roeber		1	O-1052	0700-1900	Hume Lake CG
SOFR(T) PRICE		11/7	Brian	Price	1	O-1081	0700-1900	Hume Lake CG
EMTF WILSON		10/26	Sarahlyr	ın Wilson	4.1	E-358	0700-1900	Hume Lake CG
6. Work Assignments: Task: Where safe and practical, ir Support Division L/P/S/U to rem Purpose: Minimize Sequoia morta End State: All Giant Sequoia redv 7. Special Instructions:	nove all e ality. voods imp	xcess ed	quipment an	d supplies.		ghest probabi	lity of survival.	
Ensure all equipment is winterized KNP BAER Team will be working 8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CMD 7	7		MMAND	172.1375	T-4 136.5	165.3625	T-4 136.5	NIFC C-132 LITTLE BALDY PEAK
TAC 4	4		CTICAL	166.7250	T-14 151.4	166.7250	T-14 151.4	NIFC T5
A/G TAC	14		G TAC	162.1875		162.1875	1	
CALCORD	15	-	DEVAC	156.0750	T-6 156.7	156.0750	T-6 156.7	MEDEVAC ONLY
AIRGUARD	16		GUARD	168,6250	1 0 10017	168.6250	T-1 110.9	EMERGENCY USE ONLY
9. Prepared by: Name:	Mike	-	arry Smith(T), Dustin Gri	nstead(T),	RESL	1110.0	Temenormon one over

Date/Time: 10/24/2021 2200

Signature:

Personnel Count:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

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		2. Operational Period:			3. Branch	Division
		Date From: 10/25/21 Time From: 0700	Date To: Time To:	10/26/21 0700	101	Windy Repair 1
					Page 1 of 2	
	hris St	. Pierre(T)	Branch Safety:			
	#W	Resources Below in Bol	ld are 12 Hou	r**		Print Andrew
ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
	11/4	Thomas Guzman	20	C-122	0700-1900	Porterville
	11/2	Gary Hernandez	5	E-632	0700-1900	Porterville
	11/2	Jose Reynoso	4	E-635	0700-1900	Porterville
	10/26	Johnni Giordano	3	E-211	0700-1900	Porterville
	10/31	Ken Gandy	2	E-12	0700-1900	Porterville
	10/30	Casey Pase	2	E-65	0700-1900	Porterville
	10/29	Jake Shannon	2	E-181	0700-1900	Porterville
	11/7	John Shannon	1	E-604	0700-1900	Porterville
	11/6	Tyler Harris	2	E-633	0700-1900	Porterville
	11/4	Jim Denis	2	E-639	0700-1900	Porterville
	11/5	Jordan Nickell	2	E-640	0700-1900	Porterville
	11/1	Louis Moosios	2	E-131	0700-1900	Porterville
	11/3	Jason Bays	3	E-164	0700-1900	Porterville
	10/25	Gabriel Sotela	2	O-624	0700-1900	Porterville
	ncio	ALS LWD 11/4 11/2 11/2 10/26 10/31 10/30 10/29 11/7 11/6 11/4 11/5 11/1 11/3	Date From: 10/25/21 Time From: 0700 ** Resources Below in Bol ALS LWD Leader 11/4 Thomas Guzman 11/2 Gary Hernandez 11/2 Jose Reynoso 10/26 Johnni Giordano 10/31 Ken Gandy 10/30 Casey Pase 10/29 Jake Shannon 11/7 John Shannon 11/6 Tyler Harris 11/4 Jim Denis 11/5 Jordan Nickell 11/1 Louis Moosios	Date From: 10/25/21 Date To: Time From: 0700 Time To: Time From: 0700 Time To: Time To: Date To: Time From: 0700 Time To: Date To: Time From: 0700 Time To: Date To: Time From: 0700 Time To: Date To: Date To: Time To: Date To: Time To: Date To: Time To: Date To: Time To: Date T	Date From: 10/25/21 Date To: 10/26/21 Time From: 0700 Time To: 0700	Date From: 10/25/21 Date To: 10/26/21 Time From: 0700 Time To: 0700 Page 1 of 2

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 C1	B.1	COMMAND	170.9750	T-5 146.2	168.7000	T-5 146.2	JORDAN-NORTH
NIFC T7	B.10	TACTICAL	168,2500	T-5 146,2	168,2500	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		167.9875		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), Dwayne Preston(T)

9. Prepared by: Name:

RESL

Signature:

Personnel Count:

ICS 204

Date/Time: 10/24/2021 2200

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2	2. Operation	nal Period:			3. Branch	Division
KNP COMPL	EX.	C	Date From:	10/25/21	Date To:	10/26/21		What of Desire
WINDY FIR	E	2	Time From:	0700	Time To:	0700	111	Windy Repair 1
4. Operations Personnel:							Page 2 of 2	
Operations Section Chief: Greg O Branch Director: Dave P Division/Group Supervisor: Tony D	rovencio	nris St.	Pierre(T)		Branch Safety:		s, Rob Szcze	panek(T), Frank Alves(T artinez, Ryan Phipps(T)
5. Resources Assigned:		** R	lesources E	Below in Bo	ld are 12 Hou		7517 1010 1010	mos, reyen, r mppo(r)
Resource Identifier	ALS	LWD		der	Personnel	Request#	Hours	Reporting Location
TFLD DAVIS		10/26	Jake	Davis	1	O-729	0700-1900	Porterville
HEQB SILVA		10/25	Joey	Silva	1	O-200	0700-1900	Porterville
HEQB COBB		10/28		l Cobb	1	O-786	0700-1900	Porterville
HEQB SESSOR	-/	11/5	Camero	Sessor	1	O-856	0700-1900	Porterville
HEQB(T) WHITTEN		11/5	Robinson	n Whitten	1	O-886	0700-1900	Porterville
EMPF POTTS		10/25	Rod	Potts	1	O-735	0700-1900	Porterville
EMTF JENKINS		10/28	Jeff Je	nkins	1	0-783	0700-1900	Porterville
EMTF(T) MAKEMSON		10/26	Michael N	lakemson	1	O-756	0700-1900	Porterville
REAF COBB		10/25	Joshue	a Cobb	1	0-717	0700-1900	Porterville
REAF ARMENTROUT		10/26	Cynthia A	rmentrout	1	O-743	0700-1900	Porterville
REAF BROWN		10/28	Ann E	Irown	1	O-798	0700-1900	Porterville
REAF(T) CUNIO		10/25	Kristoph	er Cunio	1	O-755	0700-1900	Porterville
ARCH BONSKOWSKI		11/2	Alicia Bo	nskowski	1	0-744	0700-1900	Porterville
6. Work Assignments: Implement suppression repair to Monitor open fireline for signs of Snag roads to increase access 7. Special Instructions: Follow all COVID-19 protocols	of heat or spr and safety fo	ead that or firefig	t could threa hters and th	aten containn e public.	ment lines.			
Resource avoidance areas will Remove all trash and identify a Work with communications for 8. Communications	be flagged re ny excess su	ed/white opplies t	combined	with any other	er solid color.	ce personal s	alety.	
Name	Ch	Fin	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C1	B.1 -		MAND	170.9750	T-5 146.2	168,7000	T-5 146.2	JORDAN-NORTH
NIFC T7	B.10		CTICAL	168.2500	T-5 146.2	168.2500	T-5 146.2	REPAIR 1
A/G TAC BR III	B.14		3 TAC	167.9875	7 7 11012	167.9875	1 0 140.2	A/G TAC
CALCORD	B.15		DEVAC		T-6 156.7		T-6 156.7	
					7 2 10011			
GUARD 9. Prepared by: Name:	B.16 Mike Y	AIR	GUARD rry Smith(T)	156.0750 168.6250 , Dustin Grir	T-6 156.7 estead(T),	156.0750 168.6250 RESL	T-6 156.7 T-1 110.9	MEDEVAC ONLY EMERGENCY USE ONLY

Date/Time: 10/24/2021 2200

ICS 204 NIMS IAP

Personnel Count: CONTROLLED UNCLASSIFIED INFORMATION//BASIC

RESL Signature:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
KNP COMPLEX			Date From:	10/25/21	Date To:	10/26/21	111	Minds Daniels O
WINDY FIRE			Time From:	0700	Time To:	0700	111	Windy Repair 2
4. Operations Personnel:			2011-1-1-1-1-1-1				Page 1 of 2	
Operations Section Chief: Greg Over Branch Director: Dave Prov Division/Group Supervisor: Louie Oro:	encio	hris St	. Pierre(T)		Branch Safety:		s, Rob Szcze	panek(T), Frank Alves(T artinez, Ryan Phipps(T)
5. Resources Assigned:		ww	Resources E	Below in Bo	d are 12 Hou	the second second second second	1	
Resource Identifier	ALS	LWD	Lea		Personnel	Request #	Hours	Reporting Location
SMOD SLATE MOUNTAIN		10/25	Cesar	Torres	9	O-450	0700-1900	Porterville
		-				1000		
ENG6 TIMBERLINE BR56		11/5	Joe S	tarika	4	E-210	0700-1900	Porterville
DOZ2 VARIAN		11/5	Bryce I	Pankey	1	E-645	0700-1900	Porterville
EXCA MOOSIOS 286		10/31	Christian	Jundre	2	E-606	0700-1900	Porterville
EXCA VARIAN ENTERPRISES		11/5	Tyler	Amos	2	E-620	0700-1900	Porterville
EXCA PAT DENIS	-	11/4	Jim E		2	E-639	0700-1900	Porterville
EXCA NORTHSTATE 2		11/6	Hunter R	osenfeld	2	E-650	0700-1900	Porterville
CHIP CTS VENTURES		11/5	Alexandra	Richards	3	E-637	0700-1900	Porterville
TFLD CEBALLOS		11/2	Jose C	eballos	1	O-842	0700-1900	Porterville
TFLD MORTIER		11/4	Joel N	lortier	1	O-859	0700-1900	Porterville
HEQB HARRIS		11/4	Sean	Harris	1	O-819	0700-1900	Porterville
6. Work Assignments: Implement suppression repair thro Monitor open fireline for signs of h Snag roads to increase access an	eat or fire	e sprea	d that could t	hreaten cont				
7. Special Instructions: Follow all COVID-19 protocols and Resource avoidance areas will be Remove all trash and identify any Work with communications for trar	flagged excess s	red/whit upplies	te combined	with any other	er solid color.	ce personal s	afety.	
8. Communications		,						
o, communications	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Name	_		CONTRACTOR AND AND ADDRESS OF THE PARTY OF T		T-5 146.2	168.7000	T-5 146.2	JORDAN-NORTH
Name NIFC C1	B.1		DMMAND	170.9750		The second second second	-	, bottomiritoriti
Name NIFC C1 NIFC T1	B.1 B.6	TA	CTICAL	168.0500	T-5 146.2	168.0500	T-5 146.2	REPAIR 2
Name	B.1	TA	Actual Control of the			The second second second	T-5 146.2	
Name NIFC C1 NIFC T1	B.1 B.6	TA	CTICAL	168.0500		168.0500	-	REPAIR 2

9. Prepared by: Name:

Dwayne Preston(T)

RESL

Signature:

ICS 204

Date/Time: 10/24/2021 2200

Personnel Count:

20

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
KNP COMPLE WINDY FIRE	Х		Date From: Time From:	10/25/21 0700	Date To: Time To:	10/26/21 0700	Ш	Windy Repair 2
4. Operations Personnel:							Page 2 of 2	
Operations Section Chief: Greg Over Branch Director: Dave Pro Division/Group Supervisor: Louie Or	vencio	hris St	. Pierre(T)		Branch Safety:			panek(T), Frank Alves(T) artinez, Ryan Phipps(T)
5. Resources Assigned:		WW	Resources I	Below in Bo	ld are 12 Hou	ir **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
EMPF MIDKIFF-ALEXANDER		10/29	Heathe	r Midkiff	1	S-228	0700-1900	Porterville
AMBU LIBERTY 2		11/5	Walter F	Peasants	2	E-377	0700-1900	Porterville
REMS XSA-CSM REMS 1		10/30	Justin	Quarisa	4	O-881	0700-1900	Porterville
REAF HODGE		10/25	Kevin	Hodge	1	O-716	0700-1900	Porterville
REAF WRIGHT		11/7		Wright	1	O-895	0700-1900	Porterville
6. Work Assignments: Implement suppression repair thr Monitor open fireline for signs of Snag roads to increase access a	heat or fin	e sprea	d that could t	threaten con		Carlotta Director visit of		
7. Special Instructions: Follow all COVID-19 protocols ar Resource avoidance areas will be Remove all trash and identify any Work with communications for tra	e flagged v excess s	red/whit upplies	e combined	with any oth	er solid color.	ce personal s	afety.	
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C1	B.1	CO	MMAND	170.9750	T-5 146.2	168.7000	T-5 146.2	JORDAN-NORTH
NIFC T1	B.6		CTICAL	168.0500	T-5 146.2	168.0500	T-5 146.2	REPAIR 2
A/G TAC BR III	B.14	_	G TAC	167.9875		167,9875		A/G TAC
CALCORD	B.15	_	DEVAC	156.0750	T-6 156.7	156.0750	T-6 156.7	MEDEVAC ONLY
GUARD	B.16	-	GUARD	168.6250		168.6250	T-1 110.9	EMERGENCY USE ONLY
9. Prepared by: Name:	Mike '	_	arry Smith(T ton(T)), Dustin Grin		RESL Signature:	79	ersonnel Count: 9
NIMS IAP						7		CLASSIEIED INEODMATION//DASI

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

	- 1				(105 202	* 441_)	-	FORMATION//BASIC
1. Incident Name:		-	2. Operatio	nal Period:		- 1000	3. Branch	Division
KNP COMPLEX WINDY FIRE		- 1	Date From: Time From:	10/25/21 0700	Date To: Time To:	10/26/21 0700	Ш	RR
4. Operations Personnel:							Page 1 of 2	Romeo-Romeo
Operations Section Chief: Greg Overaco Branch Director: Dave Prover Division/Group Supervisor: Adam McKe	icio	hris St.	Pierre(T)		Branch Safety:			panek(T), Frank Alves(T artinez, Ryan Phipps(T)
5. Resources Assigned:		** F	Resources	Below in Bo	ld are 12 Hou			7
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location
HC2 NORTH PACIFIC		10/26	Juan	Padilla	20	C-83	0700-1900	Porterville
ENG6 CA-TIA 694		10/31	Stord	y Dick	5	E-631	0700-1900	Porterville
DOZ3 SHANNON BROS 3		10/30	Anthor	ny Pezzi	2	E-63	0700-1900	Porterville
EXCA D & M		11/1	Doug	Riddell	2	E-621	0700-1900	Porterville
EXCA WPS		11/1		Cook	2	E-622	0700-1900	Porterville
EXCA EATONS RANCH		11/4	William	n Eaton	1	E-629	0700-1900	Porterville
TFLD OTTO		11/5	Shaw	n Otto	1	O-861	0700-1900	Porterville
HEQB LARSON		10/27	Kris L	arson	1	O-787	0700-1900	Porterville
HEQB(T) MORALES		10/29	Eli.Me	orales	1	O-793	0700-1900	Porterville
HEQB(T) PALACIOS		11/4	Juan P	alacios	1	O-857	0700-1900	Porterville
FMOD C&K WILDLAND FIRE		10/25	T.D. W	oodruff	2	O-627	0700-1900	Porterville
FAL1 TULE RIVER TREE FALLING		10/31	Daniels	Robels	1	O-185	0700-1900	Porterville
6. Work Assignments: Implement suppression repair throug Monitor open fireline for signs of hea Snag roads to increase access and s	t or fire	spread	that could t	hreaten cont			S.	
7. Special Instructions: Follow all COVID-19 protocols and u Resource avoidance areas will be fla Remove all trash and identify any ex Work with communications for transp	gged r	ed/white upplies t	combined	with any othe	er solid color.	ce personal s	afety.	
8. Communications						CCCCCCCCCC		A
Name	Ch		nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C9	B.2		DIVAMN	170.0125	T-5 146.2	165.2500	T-5 146.2	MULE PEAK-CENTRAL
NIFC T3	B.7	_	CTICAL	168.6000	T-5 146.2	168.6000	T-5 146.2	DIV RR
A/G TAC BR III	B.14		G TAC	167,9875		167.9875		A/G TAC
CALCORD	B.15	ME	DEVAC	156.0750	T-6 156.7	156,0750	T-6 156.7	MEDEVAC ONLY

GUARD

9. Prepared by: Name:

B.16

AIRGUARD

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

168,6250

Date/Time: 10/24/2021 2200

168,6250

RESL Signature: T-1 110.9

EMERGENCY USE ONLY

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:			3. Branch	Division
KNP COMPLEX WINDY FIRE			Date From: 10/25/21 Time From: 0700	Date To: Time To:	10/26/21 0700	III Page 2 of 2	RR Romeo-Romeo
4. Operations Personnel: Operations Section Chief: Greg Over Branch Director: Dave Prov Division/Group Supervisor: Adam McI	encio	hris St	. Pierre(T)	Branch Safety:		s, Rob Szczej	panek(T), Frank Alves(T urtinez, Ryan Phipps(T)
5. Resources Assigned:		##	Resources Below in Bo	ld are 12 Hou	r **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
REMS YOSAR		10/27	Jonah Meyer	4	0-751	0700-1900	Porterville
AMU IMPERIAL AMBULANCE		10/27	Jayson Burns	2	E-376	0700-1900	Porterville
REAF BORAIKO	+	11/8	Olivia Boraiko	1	0-742	0700-1900	Porterville
ARCH MCCONNELL		11/2	T. Shaheen-McConnell	1	O-648	0700-1900	Porterville
6. Work Assignments:			air Division based on prio				
Monitor open fireline for signs of h	eat or fir	e sprea	d that could threaten cont		이 보험 제 100 시설하다 15	3.	
Implement suppression repair thro Monitor open fireline for signs of h Snag roads to increase access an 7. Special Instructions: Follow all COVID-19 protocols and Resource avoidance areas will be Remove all trash and identify any Work with communications for tran	eat or fir d safety d utilize a flagged excess s	e sprea for firef appropri red/whi supplies	d that could threaten contighters and the public. iate PPE and social distarte combined with any other	tainment lines. ncing to enhan	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	baa	
Monitor open fireline for signs of h Snag roads to increase access an 7. Special Instructions: Follow all COVID-19 protocols and Resource avoidance areas will be Remove all trash and identify any	eat or fir d safety d utilize a flagged excess s	e sprea for firef appropri red/whi supplies	d that could threaten contighters and the public. iate PPE and social distarte combined with any other	tainment lines. ncing to enhan	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	baa	
Monitor open fireline for signs of h Snag roads to increase access an 7. Special Instructions: Follow all COVID-19 protocols and Resource avoidance areas will be Remove all trash and identify any Work with communications for tran	eat or fir d safety d utilize a flagged excess s	e sprea for firef appropri red/whi supplies eds.	d that could threaten contighters and the public. iate PPE and social distarte combined with any other	tainment lines. ncing to enhan	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	baa	Notes
Monitor open fireline for signs of h Snag roads to increase access an 7. Special Instructions: Follow all COVID-19 protocols and Resource avoidance areas will be Remove all trash and identify any Work with communications for tran 8. Communications Name	eat or fird d safety d utilize a flagged excess s asport ne	e sprea for firef appropri red/whi supplies eds.	d that could threaten contighters and the public. iate PPE and social distarte combined with any other that need to be removed	tainment lines. ncing to enhan er solid color.	nce personal s	afety.	Notes MULE PEAK-CENTRAL
Monitor open fireline for signs of h Snag roads to increase access an 7. Special Instructions: Follow all COVID-19 protocols and Resource avoidance areas will be Remove all trash and identify any Work with communications for tran 8. Communications	eat or fird safety distillize a flagged excess saport ne	e sprea for firef appropri red/whi supplies eds.	id that could threaten contighters and the public. iate PPE and social distante combined with any other that need to be removed	ncing to enhanter solid color.	nce personal s	afety.	
Monitor open fireline for signs of h Snag roads to increase access an 7. Special Instructions: Follow all COVID-19 protocols and Resource avoidance areas will be Remove all trash and identify any Work with communications for tran 8. Communications Name NIFC C9	d utilize a flagged excess saport ne	e sprea for firef appropri red/whi supplies eds.	id that could threaten contighters and the public. iate PPE and social distante combined with any other that need to be removed function Rx Frequence Rx Frequency Rx Frequence Rx Frequen	ncing to enhanter solid color. Rx Tone T-5 146.2	Tx Freq	Tx Tone T-5 146,2	MULE PEAK-CENTRAL
Monitor open fireline for signs of h Snag roads to increase access an 7. Special Instructions: Follow all COVID-19 protocols and Resource avoidance areas will be Remove all trash and identify any Work with communications for tran 8. Communications Name NIFC C9 NIFC T3	d utilize a flagged excess saport ne	e sprea for firef appropri red/whi supplies eds.	d that could threaten contighters and the public. iate PPE and social distante combined with any other that need to be removed that need to be remove	ncing to enhanter solid color. Rx Tone T-5 146.2	Tx Freq 165.2500	Tx Tone T-5 146,2	MULE PEAK-CENTRAL DIV RR

9. Prepared by: Name:

Dwayne Preston(T)

RESL

Signature:

Personnel Count:

ICS 204 NIMS IAP

Date/Time: 10/24/2021 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. KNP Complex	riepaied by, somili Overachei	Prepared: IU/24/2021	2021	Prepared Time: 1900hrs.	1900hrs.
	2. OPERATIONAL PERIOD 10/25/2021	START TIME: 0700	END TIME: 2000	SUNRISE: 0713	SUNSET : 1810
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.).	ations Special Equipment, etc.).	4. MEDICAL AIRCRAFT:	AIRCRAFT:	5. TFR:	
When weather conditions prohibit ability to fly, Helibase Manager/Helicopter Managers can put pilots and crew on 1 hour call back.	ise Manager/Helicopter Managers can put pilots		Short Haul N836PA (H-552) Larrissa Perez 559-269-6484 @ Ash Mountain Helibase	NOTAM# 1/1892 – 1/1889 Alt. 13,500 ft. Frequency: 121.0750 24 Hours	92 – 1/1889 21.0750

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	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-еен	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)	

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FAA N#	<u>Υ</u>	MAKE/ MODEL	BASE	START AVAIL	AVAIL	REMARKS	FAA N#	Ł	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
836PA H552	8	AS350B3	Ash Mt	0020	0800	Medical, H ₂ O, Recon	674ТН	1	K-MAX	Reedley	0400	0800	Bucket
205BD	2	Bell 205A-1++	Ash Mt	0200	0800	Bucket, Rappel	16HX <i>H</i> 538	2	Beli 205A-1++	Reedley	0200	0800	Bucket, Cargo
357KA	1	K-MAX	Visalia	0700	0800	Bucket	215GH	က	AS350B3	Reedley	0200	0800	HLCO
							6201J	-	09-HO	Reedley	0200	0800	Bucket

AIR OPERATIONS SUMMARY PREPARED BY: Ramon Ucha

1. INCIDENT NAME: WINDY

2. OPERATIONAL PERIOD DATE: 10/25/21 START TIME: 0700 END TIME: 2000 SUNRISE: 0711 SUNSET: 1808

PREPARED DATE/TIME: 10/24/21 1600

TFR: 1/3109 (A-214) 119.075 TFR: 1/3128 (A-213) 119.075 Altitude: 13,000 MSL

5. TFR

Appropriate/AV aircraft and Kern Co. 4.MEDEVAC A/C: 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.) **All medivacs will be coordinated through Windy Communications.

**Utilize good aviation coordination and risk management practices.

**Use high level reconnaissance prior to operating at low level due to hazardous wire environment.

** Contact Eleazar Martinez 559-359-7346

** Please email all aircraft costs and ctrs to: 2021.windyhelibase@gmail.com

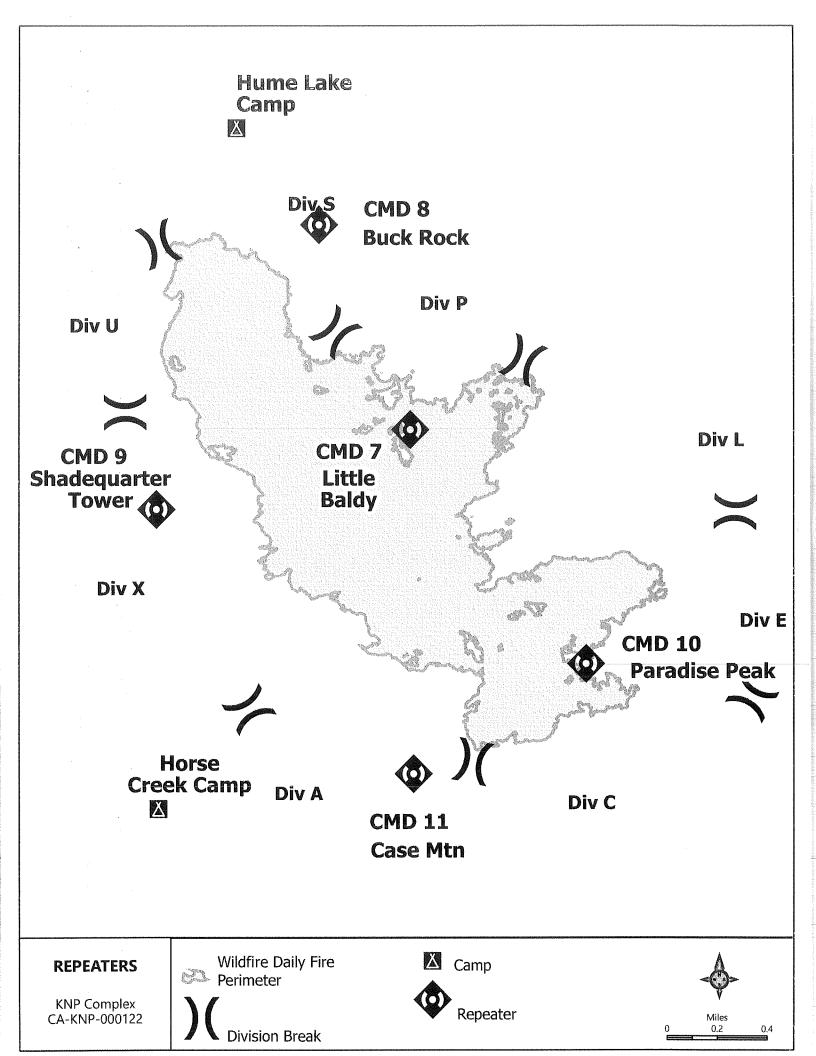
6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	# Avail/ Type/ Make-Model / FAA N# / Base(s)
AOBD: Ray Ucha	951-903-4136	AIR/AIR TFR:	119.0750			
ASGS: ASGS(t):		AIR/AIR SECONDARY	121.8250		H552	Larissa Perez 559-209-0484
					KNP	209-559-1617
		AIR/GRD CMD		166.6125	AOBD	
HEBM PTV: Eleazar Martinez HEBM (t): Ryan Phipps	559-359-7346 559-920-6267	AIR/GRD TAC		167.9875	Overackr	
		AIR TACTICS		169.2000		Porterville Helibase-N36 01.729, W119 03.653
		DECK				
		CALCORD		156.075 TX/RX 156.7-TONE 6		

KS.				pened T		
REMARKS	Bucket			Short Haul		-
AVAIL START	2000			2000		
AVAIL	0830			0800	*	
BASE	Porterville			KNP		
TY MAKE/MODEL	205A1++			ASTAR B3		
TY	2			3		
FAA N#	A-69 H-522	:		н-552		
REMARKS	Bucket					
START	2000					
AVAIL	0830					
BASE	Porterville					
MAKE/MODEL	ASTAR B3					
TY	ъ		1			
FAA N# TY MAKE/MODEL BASE	A-71 H-525					

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

NIFC C-132 LITTLE BALDY PEAK PARK DISP - USE AS BACK UP NIFC C-10 SHADEQUARTER NIFC C-42 CASE MOUNTAIN NIFC C-45 PARADISE PEAK **EMERGENCY USE ONLY EMERGENCY USE ONLY** NIFC C4 BUCK ROCK WINDY COMMUNICATIONS Trailer Phone Number: 213-503-4322 DIV SUP & ABOVE NOT DEPLOYED MEDEVAC ONLY T-14 151.4 | NIFC T5 T-14 151.4 NIFC T6 NIFC T3 T-14 151.4 | NIFC T7 10/26/21 NIFC T1 Notes 0020 1930 T-14 151.4 T-4 136.5 T-14 151.4 T-4 136.5 T-4 136.5 T-4 136.5 T-1 110.9 T-4 136.5 T-4 136.5 T-7 167.9 T-1 110.9 T-6 156.7 Date To: Time To: Tx Tone 10/24/21 168.2500 NIMS IAP Date/Time: 168.0500 168.6000 166.7250 164.8625 166.6750 165.9875 165.3875 168.3375 156.0750 168.6250 168.6250 166.7750 165.3625 165.9625 165,6000 162.1875 Signature: 3. Operational Period: 10/24/2021 Date From: 10/25/21 Tx Freq 1930 Time From: 0700 T-14 151.4 T-14 151.4 T-14 151.4 T-14 151.4 T-14 151.4 T-4 136.5 T-4 136.5 T-4 136.5 T-4 136.5 T-4 136.5 T-4 136.5 T-6 156.7 Rx Tone 6. Prepared by (Communications Unit Leader); Name; Mike Greene 925-872-1408 171.8625 171.0875 172,5500 156.0750 168,0500 168.2500 168.6000 166.7250 166.7750 172.1375 170,0000 170.4125 171.6750 168.3375 162.1875 168.6250 168.6250 Rx Freq Date: Time: ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC 2. Date/Time Prepared DIV SUP & ABOVE SQF PROTECTION ALL RESOURCES NOT DEPLOYED KNP COMMUNICATIONS Trailer Phone Number: 925-872-8577 REPAIR SOUTH REPAIR NORTH ALL DIVISIONS ALL DIVISIONS ALL DIVISIONS ALL DIVISIONS ALL DIVISIONS ALL DIVISIONS **EMERGENCY** EMERGENCY Assigned To DIV A/C/E/X DIV L/P/S/U MEDEVAC AIRGUARD PRK CMD2 AIRGUARD CALCORD A/G CMD A/G TAC **CMD 10 CMD 11** CMD 6 CMD 9 CMD 7 CMD 8 TAC 4 TAC 5 Name TAC 1 TAC 2 TAC 3 Incident Channels KNP COMPLEX 5. Special Instructions 4. Communications 20 AIR GUARD AIR GUARD COMMAND COMMAND COMMAND COMMAND COMMAND COMMAND COMMAND 1. Incident Name: MEDEVAC TACTICAL TACTICAL TACTICAL TACTICAL TACTICAL A/G CMD Function A/G TAC 出い 15 10 19 13 16 F 12 14 17 18 N 9 00 0 3 4 5

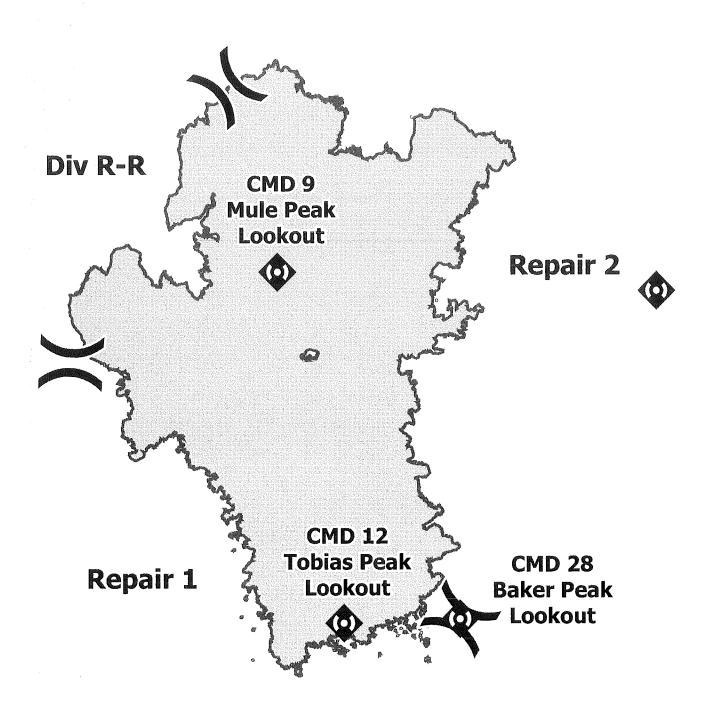


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Accommunications 2. Date/Time Propered 3. Operational Profit 10.2557 2. Date/Time Propered 3. Operational Profit 10.2557 3. Operational Profit 3. Operationa				
Name Assigned To Rx I NIFC C1 ALL DIVISIONS 177 NIFC C28 ALL DIVISIONS 177 NIFC C12 ALL DIVISIONS 177 NIFC C13 ALL DIVISIONS 177 NIFC C130 UNASSIGNED 178 NIFC T3 DIV RR 168 NIFC T4 REPAIR 2 168 NIFC T5 UNASSIGNED 168 NIFC T6 UNASSIGNED 168 NIFC T7 REPAIR 1 168 NIFC SP 1 UNASSIGNED 168 A/G TAC BR III ALL DIVISIONS 168 A/G TAC BR III ALL DIVISIONS 168 GUARD EMERGENCY 168 GUARD EMERGENCY 168 IONS Trailer Phone Number: 925-872-8577 168	Prepared Date: 10/24/2021	 Operational Period: Date From: 10/25/21 	Date To:	10/26/21
Name	1930		Time To:	0770
Child Function Name Assigned To Rx Freq Rx Tone 1 COMMAND NIFC C1 ALL DIVISIONS 170.9750 T-5 146.2 2 COMMAND NIFC C12 ALL DIVISIONS 170.0125 T-5 146.2 3 COMMAND NIFC C12 ALL DIVISIONS 173.0375 T-5 146.2 4 COMMAND NIFC C128 ALL DIVISIONS 172.4375 T-5 146.2 5 COMMAND NIFC C130 UNASSIGNED 172.4375 T-5 146.2 6 TACTICAL NIFC T1 REPAIR 2 168.0500 T-5 146.2 7 TACTICAL NIFC T3 UNASSIGNED 166.750 T-5 146.2 10 TACTICAL NIFC T5 UNASSIGNED 168.0500 T-5 146.2 11 TACTICAL NIFC T5 UNASSIGNED 168.0500 T-5 146.2 12 TACTICAL NIFC T5 UNASSIGNED 168.0500 T-5 146.2 13 A/G CMD A/G CMD BR III A/G CMD 168.0500 T-5 146.2 <th></th> <th></th> <th></th> <th></th>				
1 COMMAND INFC C91 ALL DIVISIONS 170,9750 T-5 146.2 2 COMMAND NIFC C92 ALL DIVISIONS 170,0750 T-5 146.2 3 COMMAND NIFC C12 ALL DIVISIONS 172,0375 T-5 146.2 4 COMMAND NIFC C130 UNASSIGNED 172,4375 T-5 146.2 5 COMMAND NIFC C130 UNASSIGNED 168,0500 T-5 146.2 7 TACTICAL NIFC T3 UNASSIGNED 168,0500 T-5 146.2 9 TACTICAL NIFC T5 UNASSIGNED 168,750 T-5 146.2 10 TACTICAL NIFC T6 UNASSIGNED 168,0500 T-5 146.2 11 TACTICAL NIFC SP 1 UNASSIGNED 166,000 T-5 146.2 12 TACTICAL NIFC SP 2 UNASSIGNED 166,000 T-5 146.2 13 A/G CMD BR III ALL DIVISIONS 166,000 T-5 146.2 14 A/G CMD A/G CMD BR III ALL DIVISIONS 166,000 T-5	Rx Freq	ne Tx Freq	Tx Tone	Notes
2 COMMAND NIFC C39 ALL DIVISIONS 170.0125 T-5 146.2 3 COMMAND NIFC C12 ALL DIVISIONS 170.0750 T-5 146.2 4 COMMAND NIFC C130 UNASSIGNED 172.4375 T-5 146.2 5 COMMAND NIFC C130 UNASSIGNED 172.4375 T-5 146.2 7 TACTICAL NIFC T3 DIV RR 168.0500 T-5 146.2 8 TACTICAL NIFC T3 UNASSIGNED 166.7750 T-5 146.2 9 TACTICAL NIFC T5 UNASSIGNED 166.0000 T-5 146.2 10 TACTICAL NIFC SP 1 UNASSIGNED 166.000 T-5 146.2 11 TACTICAL NIFC SP 2 UNASSIGNED 166.000 T-5 146.2 12 TACTICAL NIFC SP 2 UNASSIGNED 166.000 T-5 146.2 13 AG CMD AG CMD BR III ALL DIVISIONS 166.0750 T-6 146.2 14 AG CMD AG CMD BR III ALL DIVISIONS 168.6250 T-6	170.9750	46.2 168.7000	T-5 146.2	JORDAN-NORTH
3 COMMAND NIFC C28 ALL DIVISIONS 173.0375 T-5 146.2 5 COMMAND NIFC C28 ALL DIVISIONS 170.0750 T-5 146.2 6 TACTICAL NIFC T3 UNASSIGNED 172.4375 T-5 146.2 7 TACTICAL NIFC T3 UNASSIGNED 168.0500 T-5 146.2 9 TACTICAL NIFC T5 UNASSIGNED 166.7750 T-5 146.2 10 TACTICAL NIFC T6 UNASSIGNED 166.700 T-5 146.2 10 TACTICAL NIFC SP 1 UNASSIGNED 166.1000 T-5 146.2 11 TACTICAL NIFC SP 2 UNASSIGNED 169.1000 T-5 146.2 12 TACTICAL NIFC SP 2 UNASSIGNED 169.1000 T-5 146.2 13 AVG CMD AVG TAC BR III ALL DIVISIONS 166.6125 T-6 156.7 14 AVG TAC AVG TAC BR III ALL DIVISIONS 166.0750 T-6 156.7 15 MEDEVAC CALCORD MEDEVAC 168.6250 <	170.0125	46.2 165.2500	T-5 146.2	MULE PEAK-CENTRAL
4 COMMAND NIFC C28 ALL DIVISIONS 170.0750 T-5 146.2 6 TACTICAL NIFC C130 UNASSIGNED 172.4375 T-5 146.2 7 TACTICAL NIFC T1 REPAIR 2 168.0500 T-5 146.2 8 TACTICAL NIFC T3 UNASSIGNED 166.7250 T-5 146.2 9 TACTICAL NIFC T6 UNASSIGNED 166.000 T-5 146.2 10 TACTICAL NIFC T7 REPAIR 1 168.2500 T-5 146.2 11 TACTICAL NIFC SP 2 UNASSIGNED 166.000 T-5 146.2 12 TACTICAL NIFC SP 2 UNASSIGNED 166.000 T-5 146.2 13 A/G CMD A/G TAC BR III ALL DIVISIONS 166.6125 T-6 156.7 14 A/G CMD A/G TAC BR III ALL DIVISIONS 166.6125 T-6 156.7 15 MEDEVAC CALCORD EMERGENCY 168.6250 T-6 156.7 16 AIRGUARD GUARD EMERGENCY 168.6250 T-6 156	173.0375	46.2 167.3250	T-5 146.2	TOBIAS PEAK-SOUTH
5 COMMAND NIFC C130 UNASSIGNED 172,4375 T-5 146.2 7 TACTICAL NIFC T3 DIV RR 168,0500 T-5 146.2 8 TACTICAL NIFC T5 UNASSIGNED 166,7250 T-5 146.2 9 TACTICAL NIFC T5 UNASSIGNED 166,2500 T-5 146.2 10 TACTICAL NIFC T7 REPAIR 1 168,2500 T-5 146.2 11 TACTICAL NIFC SP 2 UNASSIGNED 166,6000 T-5 146.2 12 TACTICAL NIFC SP 2 UNASSIGNED 166,6100 T-5 146.2 13 A/G CMD A/G CMD BR III ALL DIVISIONS 166,6125 T-6 156.7 14 A/G TAC A/G TAC BR III ALL DIVISIONS 166,6125 T-6 156.7 15 MEDEVAC CALCORD MEDEVAC 168,6250 T-6 156.7 16 AIRGUARD GUARD EMERGENCY 168,6250 T-6 156.7 19 Special Instructions A/G CMB EMERGENCY 168,6250	170.0750	46.2 164.0125	T-5 146.2	BAKER PEAK-SOUTHEAST
6 TACTICAL NIFC T1 REPAIR 2 168.0500 T-5 146.2 7 TACTICAL NIFC T3 DIV RR 168.0500 T-5 146.2 8 TACTICAL NIFC T5 UNASSIGNED 166.7250 T-5 146.2 10 TACTICAL NIFC T7 REPAIR 1 168.2500 T-5 146.2 11 TACTICAL NIFC SP 1 UNASSIGNED 166.6000 T-5 146.2 12 TACTICAL NIFC SP 2 UNASSIGNED 166.6000 T-5 146.2 13 A/G CMD A/G CMD BR III ALL DIVISIONS 166.6125 T-6 156.7 14 A/G TAC A/G TAC BR III ALL DIVISIONS 166.6125 T-6 156.7 15 AIRGUARD GUARD EMERGENCY 168.6250 T-6 156.7 16 AIRGUARD GUARD EMERGENCY 168.6250 T-6 156.7 19 AIRGUARD GUARD EMERGENCY 168.6250 T-6 156.7 20 AIRGUARD GUARD EMERGENCY 168.6250 T-6 156.7	172.4375	46.2 169.2875	T-5 146.2	UNASSIGNED
7 TACTICAL NIFC T3 DIV RR 168.6000 T-5 146.2 8 TACTICAL NIFC T5 UNASSIGNED 166.7250 T-5 146.2 9 TACTICAL NIFC T6 UNASSIGNED 166.7750 T-5 146.2 10 TACTICAL NIFC SP 1 UNASSIGNED 166.6000 T-5 146.2 11 TACTICAL NIFC SP 1 UNASSIGNED 166.6000 T-5 146.2 12 TACTICAL NIFC SP 2 UNASSIGNED 166.6000 T-5 146.2 13 A/G CMD A/G CMD BR III ALL DIVISIONS 166.6125 T-6 166.7 14 A/G TAC A/G TAC BR III ALL DIVISIONS 167.6875 T-6 156.7 15 A/G TAC CALCORD EMERGENCY 168.6250 T-6 156.7 16 A/G TAC CALCORD EMERGENCY 168.6250 T-6 156.7 17 A/G CMAD GUARD EMERGENCY 168.6250 T-6 156.7 19 S. Special Instructions A/G CMAD A/G CMAD A/G CMAD	168.0500	46.2 168.0500	T-5 146.2	REPAIR 2
8 TACTICAL NIFC T5 UNASSIGNED 166.7550 T-5 146.2 10 TACTICAL NIFC T6 UNASSIGNED 166.7750 T-5 146.2 11 TACTICAL NIFC SP 1 UNASSIGNED 166.6000 T-5 146.2 12 TACTICAL NIFC SP 2 UNASSIGNED 169.1000 T-5 146.2 13 A/G CMD A/G CMD BR III ALL DIVISIONS 167.050 T-6 156.7 14 A/G TAC A/G TAC BR III ALL DIVISIONS 167.050 T-6 156.7 16 A/G TAC A/G TAC BR III ALL DIVISIONS 167.050 T-6 156.7 16 A/G TAC A/G TAC BR III ALL DIVISIONS 167.050 T-6 156.7 16 A/G TAC A/G TAC BR III ALL DIVISIONS 167.050 T-6 156.7 17 A/G TAC CALCORD EMERGENCY 168.6250 T-6 156.7 18 A/G TAC BARD EMERGENCY 168.6250 T-6 156.7 19 A/G TAC BARD BARD BARD	RR 168.6000	46.2 168.6000	T-5 146.2	DIV RR
9 TACTICAL NIFC T6 UNASSIGNED 166.7750 T-5 146.2 10 TACTICAL NIFC SP 1 UNASSIGNED 166.6000 T-5 146.2 11 TACTICAL NIFC SP 2 UNASSIGNED 166.6125 T-5 146.2 12 TACTICAL NIFC SP 2 UNASSIGNED 166.6125 T-5 146.2 13 A/G CMD A/G CMD BR III ALL DIVISIONS 167.9875 T-6 156.7 14 A/G TAC A/G TAC BR III ALL DIVISIONS 167.9875 T-6 156.7 16 AIRGUARD GUARD EMERGENCY 168.6250 T-6 156.7 17 AIRGUARD GUARD EMERGENCY 168.6250 T-6 156.7 19 BARGUARD GUARD EMERGENCY 168.6250 T-6 156.7 20 AIRGUARD GUARD EMERGENCY 168.6250 T-6 156.7 5. Special Instructions A. Communications A. Communications A. Communications A. Communications A. Communications	166.7250	46.2 166.7250	T-5 146.2	UNASSIGNED
10 TACTICAL NIFC T7 REPAIR 1 168.2500 T-5 146.2 11 TACTICAL NIFC SP 1 UNASSIGNED 166.6000 T-5 146.2 12 TACTICAL NIFC SP 2 UNASSIGNED 169.1000 T-5 146.2 13 A/G CMD A/G CMD BR III ALL DIVISIONS 166.6125 T-6 156.7 14 A/G TAC A/G TAC BR III ALL DIVISIONS 167.9875 T-6 156.7 15 MEDEVAC CALCORD MEDEVAC 156.0750 T-6 156.7 16 AIRGUARD GUARD EMERGENCY 168.6250 T-6 156.7 19 CALCORD EMERGENCY 168.6250 T-6 156.7 20 AIRGUARD GUARD EMERGENCY 168.6250 T-6 156.7 5.Special Instructions AINDY COMMUNICATIONS Trailer	166.7750	46.2 166.7750	T-5 146.2	UNASSIGNED
11 TACTICAL NIFC SP 1 UNASSIGNED 166.6000 T-5 146.2 12 TACTICAL NIFC SP 2 UNASSIGNED 169.1000 T-5 146.2 13 A/G CMD A/G CMD BR III ALL DIVISIONS 167.9875 T-6 156.7 14 A/G TAC A/G TAC BR III ALL DIVISIONS 167.9875 T-6 156.7 15 MEDEVAC CALCORD MEDEVAC 168.6250 T-6 156.7 17 AIRGUARD GUARD EMERGENCY 168.6250 T-6 156.7 19 Special Instructions Stocial Instructions Thind the Greene 925-872-8577 WINDY COMMUNIC KNP COMMUNICATIONS Trailer Phone Number: 925-872-8577 WINDY COMMUNIC WINDY COMMUNIC	168.2500	46.2 168.2500	T-5 146.2	REPAIR 1
12 TACTICAL NIFC SP 2 UNASSIGNED 169.1000 T-5 146.2 13 A/G CMD A/G CMD BR III ALL DIVISIONS 166.6125 166.6125 14 A/G TAC A/G TAC BR III ALL DIVISIONS 167.9875 167.9875 15 MEDEVAC CALCORD MEDEVAC 156.0750 T-6 156.7 16 AIRGUARD GUARD EMERGENCY 168.6250 168.6250 19 COARD EMERGENCY 168.6250 168.6250 168.6250 5. Special Instructions Special Instructions Trailer Phone Number: 925-872-8577 WINDY COMMUNIC	166.6000	46.2 166.6000	T-5 146.2	UNASSIGNED
13 A/G CMD A/G CMD BR III ALL DIVISIONS 166.6125 14 A/G TAC A/G TAC BR III ALL DIVISIONS 167.9875 15 MEDEVAC CALCORD MEDEVAC 158.0750 T-6 156.7 16 AIRGUARD GUARD EMERGENCY 168.6250 T-6 156.7 19 EMERGENCY 168.6250 EMERGENCY 168.6250 T-6 156.7 5. Special Instructions EMERGENCY 168.6250 T-6 156.7 MINDY COMMUNIC 6. Prenated by (Communications Unit Leader): Name: Mike Greene 925-872-1408 WINDY COMMUNIC A 168.6250 MINDY COMMUNIC	169.1000	46.2 169.1000	T-5 146.2	UNASSIGNED
14 A/G TAC A/G TAC BR III ALL DIVISIONS 167.9875 15 MEDEVAC CALCORD MEDEVAC 156.0750 T-6 156.7 16 AIRGUARD GUARD EMERGENCY 168.6250 T-6 156.7 19 EMERGENCY 168.6250 EMERGENCY 168.6250 T-6 156.7 20 AIRGUARD GUARD EMERGENCY 168.6250 T-6 156.7 5. Special Instructions Special Instructions Trailer Phone Number: 925-872-8577 WINDY COMMUNIK		166.6125		A/G TAC
15 MEDEVAC CALCORD MEDEVAC 156.0750 T-6 156.7 16 AIRGUARD GUARD EMERGENCY 168.6250 19 EMERGENCY 168.6250 20 AIRGUARD GUARD EMERGENCY 168.6250 5. Special Instructions Stranged Number: 925-872-8577 WINDY COMMUNIC 6 Property by (Communications Unit Leader): Name: Mike Greene 925-872-1408		167,9875		A/G TAC
16 AIRGUARD GUARD EMERGENCY 168.6250 18 18 19 EMERGENCY 168.6250 20 AIRGUARD GUARD EMERGENCY 168.6250 5. Special Instructions KNP COMMUNICATIONS Trailer Phone Number: 925-872-8577 WINDY COMMUNICATIONS Trailer Phone Number: 925-872-1408	156.0750	56.7 156.0750	T-6 156.7	MEDEVAC ONLY
18 19 20 AIRGUARD GUARD EMERGENCY 168.6250 5. Special Instructions KNP COMMUNICATIONS Trailer Phone Number: 925-872-8577 WINDY COMMUNICATIONS Trailer Phone Number: 925-872-8577 WINDY COMMUNICATIONS Unit Leader): Name: Mike Greene 925-872-1408		168.6250	T-1 110.9	EMERGENCY USE ONLY
19 20 AIRGUARD GUARD EMERGENCY 168.6250 5. Special Instructions KNP COMMUNICATIONS Trailer Phone Number: 925-872-8577 WINDY COMMUNICATIONS Trailer Phone Number: 925-872-1408		1		
20 AIRGUARD GUARD EMERGENCY 168.6250 5. Special Instructions KNP COMMUNICATIONS Trailer Phone Number: 925-872-8577 WINDY COMMUNICATIONS Trailer Phone Number: 925-872-8577 WINDY COMMUNICATIONS Trailer Phone Number: 925-872-1408				
20 AIRGUARD GUARD EMERGENCY 168.6250 5. Special Instructions KNP COMMUNICATIONS Trailer Phone Number: 925-872-8577 WINDY COMMUNICATIONS Trailer Phone Number: 925-872-8577 WINDY COMMUNICATIONS Unit Leader): Name: Mike Greene 925-872-1408				
5. Special Instructions KNP COMMUNICATIONS Trailer Phone Number: 925-872-8577 WINDY COMMUNICATIONS Trailer Phone Number: 925-877-8577 Appeared by (Communications Unit Leader): Name: Mike Greene 925-872-1408		168.6250	T-1 110.9	EMERGENCY USE ONLY
KNP COMMUNICATIONS Trailer Phone Number: 925-872-8577 WINDY COMMUNIC				
6 Prenared hy (Communications Unit Leader): Name: Mike Greene 925-872-1408		UNICATIONS Tra	ler Phone Nu	Imber: 213-503-4322
h prehared by II. Ommilinications Unit Leader!: Name: Mike Greene 323-6/2-1400	0000	ä	1 1	
Ш	MIKE Greene 923-012-1400	Doto/Time:	VEINCION	1030

201	INCIDENT RADIO COMMUNICATIONS PLAN	ADIO ONS PLAN	Incident Name: BRANCH	BRANCH III – WINDY I/A		Date/Time Prepared: 10/24/2021 1500		Operational P 10/25/21 — 0700-0700	Operational Period Date/Time: 10/25/21 — 10/26/2021 0700-0700
# YS	Function	Channel Name	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Mode	Remarks
1	COMMAND	SQF CH 4	I/A COMMAND	170.5500		166.0000	OST	∢	TONE - 8, 9, 10
2	COMMAND	TUULOC	I/A Command	151.1900	110.9	159.2250	OST	A	TONE - 14, 15
3	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	K	I/A TACTICAL
9								A	
7								A	
∞								A	
6								A	
10								A	
11								A	
12	A/G	CA A/G 2		159.2625	192.8	159.2625	192.8	4	
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	IAAG	168.6375		168.6375		A	SECONDARY A/G
15/19	MEDEVAC A/G	CALCORD	MEDICAL	156.0750	156.7	156.0750	156.7	A	Medical A/G
16/20	AIRGUARD	GUARD	EMERGENCY	168.6250		168.6250	110.9	A	Emergency Only
Pre •	5. Prepared by: Michael Greene COML 925-872-1408	COML 925-872-1	1408		Special Instructions:	tions;			

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.	Inciden	nt Name		4	2. Operational Period					
KNI	P COI	MPLEX			Date/Tim 10/25/2	ne: 021 — 10/26/20	021 (2	24 hc	urs)	
3. EMS / Ambulance Servi	ices/Aid S	Stations								, and
Name			Location			Frequency/Ph	none	Ac	Yes	ife Support (ALS) No
MEDICAL SUPPORT YU AMBULANCE 775	JRT		ORANGE CO	OVE		925-872-85			Х	
MEDICAL UNIT		FORW	HUME ARD OPERA	TING BA	\SE	208-390-23			Х	
MEDICAL SUPPORT TRA	ILER	FORW	HORSE CRE ARD OPERA		SE	925-872-85	577		Х	
AMBULANCE 772			P/S/U/SEQUO REPAIR NOI	RTH		KNP COMMUNICAT	TIONS		X	
AMBULANCE 777			P/S/U/SEQUO REPAIR NOI	RTH		KNP COMMUNICAT	rions		X	
AMBULANCE 771			/C/E/X/REPA			KNP COMMUNICAT	FIONS		X	
AMBULANCE 4			COUNTY CO			KNP COMMUNICA 559-734-74				
911 AMBULANCE		AMI	BULANCE SE			559-734-74				
4. Air Rescue / Air Ambula	ance Ser	vices				1				****
Name			Phone			1			t & Capab	
IPS 552		C	KNP OMMUNICA				(-0800	1800)	RT HAUL
CHP H40			CHP DISPA 559-262-04	100			DAY	//NIGI	HT (24/7)	
KERN COUNTY H407			ERN COUNT 661-324-65	551			DAY	//NIGI	– BLS, H ⊣T (24/7)	
US NAVY SAR VX31 TULA			E COUNTY ECC (FIRECOMM) 559-734-7477 DAY/NIGHT (24/7)							
SKYLIFE TULAI			COUNTY ECC 559-734-74		COMM)	AIR AMBULANCE ALS – NO HOIST DAY/NIGHT (24/7)				
5. Hospitals (all times es	timated f	rom inciden	t location)						1	
Name & Level		PS Datum – WGS 84 grees Decimal Minutes Travel		el Time Gnd	Phone	Heli Yes	1		Address	
FRESNO COMMUNITY	Lat:	N 36° 4	4 57'			559-459-6000	х			esno St. Fresno,
REGIONAL HOSPITAL (Level1/Burn/STEMI/CVA)	Long:	W 119°		30 MIN	1 HR				CA 9372	21
KAWEAH DELTA (Level 3/STEMI/CVA)	Lat:	N 36° 1	9.71'	15 MIN	30 MIN	559-624-2000	х			Vineral King CA 93291
	Long:	W 119°	17.70			EEO 024 0000		~	1633 S.	Court St. Visalia,
KAWEAH HEALTH URGENT CARE	Lat: Long:			N/A	30 MIN	559-624-6090		Х	CA 9327	
6. Division / Crew Em	ergency	Pre-Plan		Upo	late and o	liscuss with assign	ned res	ource	s daily.	
ireline EMT / Medic's Division / Branch Location	on									
Air Hoist site location site Lat: / Long: / Elevation:	e:									
lelispot: Lat: / Long: / Elevation:										
. Prepared By (Medical Un	nit Leader	r)	8. Date/T	ime	9	. Reviewed By (Safety	Office	r)	10. Date/Time
Nick Stepanian			10/24/2021 1	700	Paul	Tompkins				10/24/2021 1700

MEDICAL PLAN (ICS 206 WF)CIIMT 12

V	Windy	Fire		Date/Tim 10/25/2	e: 021 — 10/26/20	021	(24	hours)		
3. EMS / Ambulance Serv	/ices/Aid S	Stations								
Name		Location			Frequ	uency/F	hone		Advance Support Yes	
Medical Unit		Porterville Fairg 2700 Teapot Dome Ave Lat/Long 36°01.399 X	. Porter		MEDL MEDL(t					Х
Imperial Ambulance	е	On Incide		1.400	310-508-84 310-955				х	
Liberty Rescue 2		On Incide	nt		760-223-07 626-590	34 (5	Super	visor)	Х	
Tule River Fire Ambula (Division R/R)	ance	299 S. Reservation F			559)-734-7)-734-7	478		X	
911 Ambulance (IMPERIAL)		Tulare County Cor Ambulance Se		ed)-734-7)-734-7			X	
4. Air Rescue / Air Ambu	lance Sen	vices								
Name		Phone			Т	ype of /	Aircraí	ft & Capabi	lity	
CHP H40 (ETA 30 min)		CHP DISPA 559-262-04			HELICOPTER	DAY	//NIGI	HT (24/7)		ONLY)
NPS 552		KNP COMMUNIC				(0800-	_S, SHOR 1800)		
US NAVY SAR VX31 (ETA 60-90 MIN)		TULARE COUNTY ECC 559-734-74	177	-		DAY	//NIGI	ALS, HOIS HT (24/7)		
SKYLIFE (ETA 20-30 min)		TULARE COUNTY ECC 559-734-74	177	COMM)		DAY	//NIGI	ALS – NO HT (24/7)		
KERN COUNTY H407		KERN COUNTY ECC HELICOPTER-BLS HOIS 661-324-6551				LS HOIST	1 (24/7)			
5. Hospitals (all times e	stimated f	rom incident location)								
Name & Level		PS Datum – WGS 84 grees Decimal Minutes	Trave Air	I Time Gnd	Phone	Heli Yes	•	The state of the s	Address	
Sierra View Hospital	Lat:	N 36°04.09		40	559-788-6176			465 W Pu	itnam Ave.	
(General Standby ED)	Long:	W 119°01.39		min			х			
Kaweah Health Medical Center	Lat:	N 36°19.68	5	4.00	559-624-2000	X		400 W M Visalia C	ineral King A	Ave
(Level 3 Trauma)	Long:	W 119°17.63	min	1 HR					Vernon Av	
Kern Medical Center (Level 2 Trauma)	Lat: Long:	N 35° 23.05 W 118° 58.15	15 min	1 HR	661-326-2000	X		Bakersvi		е
Community Regional Medical Center	Lat:	N 36° 45.65	15	70	559-459-4220	Х		2823 Fre		
(Level 1 Burn Center)	Long:	W 119° 47.12	MIN	min						
6. Division / Crew E	mergency	Pre-Plan	Upo	late and c	liscuss with assig	ned res	ource	s daily.		
Fireline EMT / Medic's Division / Branch Locat	ion									-
Air Hoist site location si Lat: / Long: / Elevation:	1									
Helispot: Lat: / Long: / Elevation:								1. 1.10.00		
7. Prepared By (Medical U	nit Leade	r) 8. Date/1	Γime). Reviewed By (Safety	Office	r)	10. Date	/Time
Rosemary Myers Ross		10/24/2021 1	830	Michae	el Seymour 🥬	':-R:	05		10/24/2021	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. 1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic." 2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care. RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. ☐YELLOW / PRIORITY 2 Serious Injury or illness, Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° - 3° burns not more than 1-3 palm sizes. Severity of Emergency / Transport Priority GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness. Nature of Injury or Illness Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree) Mechanism of Injury Air Ambulance / Short Haul/Hoist Transport Request Ground Ambulance / Other Descriptive Location & Lat. / Long. Patient Location (WGS84) Geographic Name + "Medical" Incident Name (Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an On-Scene Incident Commander Incident (Ex: TFLD Jones) Name of Care Provider Patient Care (Ex: EMT Smith) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient) Patient Assessment: See IRPG PAGE 106 Treatment: 4. TRANSPORT PLAN: Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location: Helispot / Extraction Site Size and Hazards: 5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS: Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication 6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable Tone/NAC * Tone/NAC * Transmit (TX) Function Channel Name/Number Receive (RX) COMMAND AIR-TO-GRND TACTICAL 7. CONTINGENCY: Considerations: If primary options fall, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead. . 8. ADDITIONAL INFORMATION: Updates/Changes, etc. REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.

COVID-19 Briefing Checklist

Self-Awareness / Screening

- Notify supervisor if you or others experience:
 - o Cough, more than expected
 - Difficulty breathing
 - Loss of taste or smell
 - Fever
 - o Chills
 - Sore throat
 - 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 FIRE COVID TESTING CLINIC

Location: KNP ICP 1705 South Anchor St Orange Cove, CA

Daily Hours of Operation: 0700 – 2100 - Beginning Tuesday 10/26/2021

Who: All Federal employees and federal contractors arriving to and demobbing from the incident will be required to complete a rapid COVID-19 test, regardless of vaccination status.

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.
- Vaccines available upon request.

Why Now?: CWCG issued a mandate for all Type 1 and Type 2 fires to test resources on check-in and demob. Contractors and test kits were previously unavailable. Capacity now exists to comply with this mandate.





COVID Advisors Contact Information

Doug Hoffmaster 907-242-8863

Jessicca 530-816-2118

McMullen

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 Date: 3021.09.23 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

Origitally signed by PBISCILLA WHEELER Date: 2021.09.23.12:54:02-07'00'

U. S. Fish and Wildlife Service Regional Director

CINDY

Digitally signed by CINDY ORLANDO Date: 2021.09.28 11:28:17

ORLANDO

National Park Service Regional Director

September 21, 2021



FINANCE MESSAGE

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

When emailing us:

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

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.



Finance is available to assist you in-person at Orange Cove ICP

669-696-5497 phone

Hotel Acquisition Protocol

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

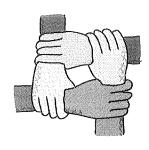
Lodging Per Diem Rate per Incident: Must stay within per diem rate.

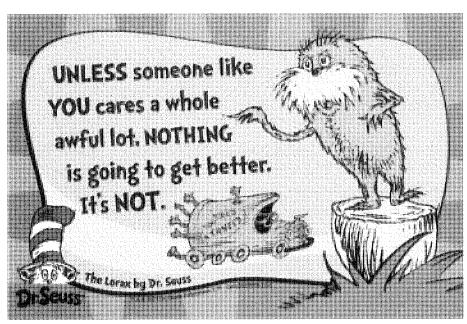
KNP COMPLEX - \$110.00 per night WINDY - \$113.00 per night

- 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)
 - Will follow Lodging policy of their Agency.
- Local Government
 - o Will follow the State Agreement from which they are from.
 - CA Work with Finance Section for S# request.
- Contracted Resources
 - o Will follow Lodging rules within Agreement.
 - 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





Care about what you do.
Care about how you do it.
Care that you do it safely.
Care about each other.
Care about yourself.
Be safe.

Quote of the day: When faced with a challenge, look for a way, not a way out. - David L. Weatherford

PLEASE BE SAFE AND TAKE CARE OF EACH OTHER BY CONTINUING TO WEAR YOUR MASKS, SOCIAL DISTANCING & WASHING YOUR HANDS OFTEN.

Riddle of the Day!!

It belongs to you, but other people use it more than you do. What is it?



David Legrand, Human Resources Specialist (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 <u>24 Hrs. prior to Demob</u> for instructions
- 2. Scan the "Incident Trainee Final Interview Form" QR Code



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

KNP TENTATIVE DEMOB LIST

MONDAY, OCTOBER 25, 2021

R.O.#	TYPE	RESOURCE NAME
CREWS		
C-75	CAMP	POMONA 3
C-76	CAMP	POMONA 6
EQUIPMENT		
E-328	RAT	NOLAN HOWARD
OVERHEAD		
O-306	READ	BRIAN LUDT
O-374	FMOD	TIMBER TIPPER 6
O-575	EMTF	JULIA CORBIN
O-747	REAF	SARAH BULLOCK
O-792	PIOF	HEIDI BULLOCK
O-824	REAF	JASON GRITZNER
O-831	MEDL(T)	TOM HENERY
O-897	FACL	JAN PALECK, JR
O-10167	AREP	BARAKA CARTER
O-10169	THSP	MARIO TORRES
O-10170	AREP	RAY GARCIA III

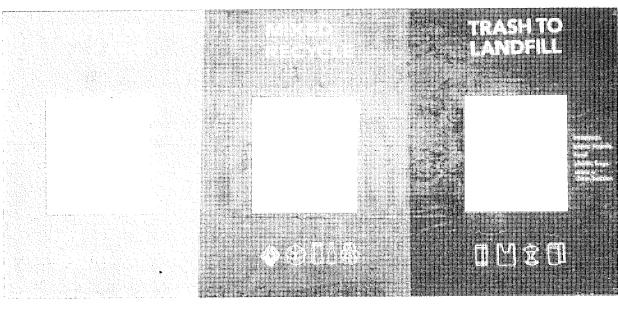
WINDY FIRE TENTATIVE RELEASE

10/25/2021

C-120	0700	(HC1)	Alta IHC
C-121	0730	(HC2IA)	Black Eagles
E-120	0700	(ENG6)	Rocky Point 6
O-730	0600	(TFLD)	Steven Abrams
O-731	0600	(FELB)	Whitney Murphy
O-735	0800	(EMPF)	Rod Potts
O-741	0800	(SEC1)	Jay Arries
O-712	0800	(LSC2)	Robert Cruz
O-757	0800	(SEC2)	Ignaciao Garcia
O-824	0800	(READ)	Monte Kawahara



WHAT GOES IN THE BINS





- ALUMINUM CANS •GLASS BOTTLES
- •PLASTIC BOTTLES



- •PAPER LUNCH BAGS
- ALUMINUM CANS
- •GLASS BOTTLES
- PLASTIC BOTTLES
- WHITE PAPER (IAP)
- •BATTERIES



- •FOOD CONTAINERS
- **•UTENSILS**
- •PLASTIC BAGS
- •PAPER TOWELS
- •COFFEE CUPS

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



Ground Support 180 E Railroad Ave Orange Cove, CA 93646

Engine Parking ICE Sleeping Lunch Λ Water • Showers Laundry Kitchen IC LIA OES EXIT COVID FIN Overhead READ **Parking** COMT Vendor GIS Sleeping FACL ITSS Briefing PIO





Λ

S Arichor

S Anchor Ave

Parking



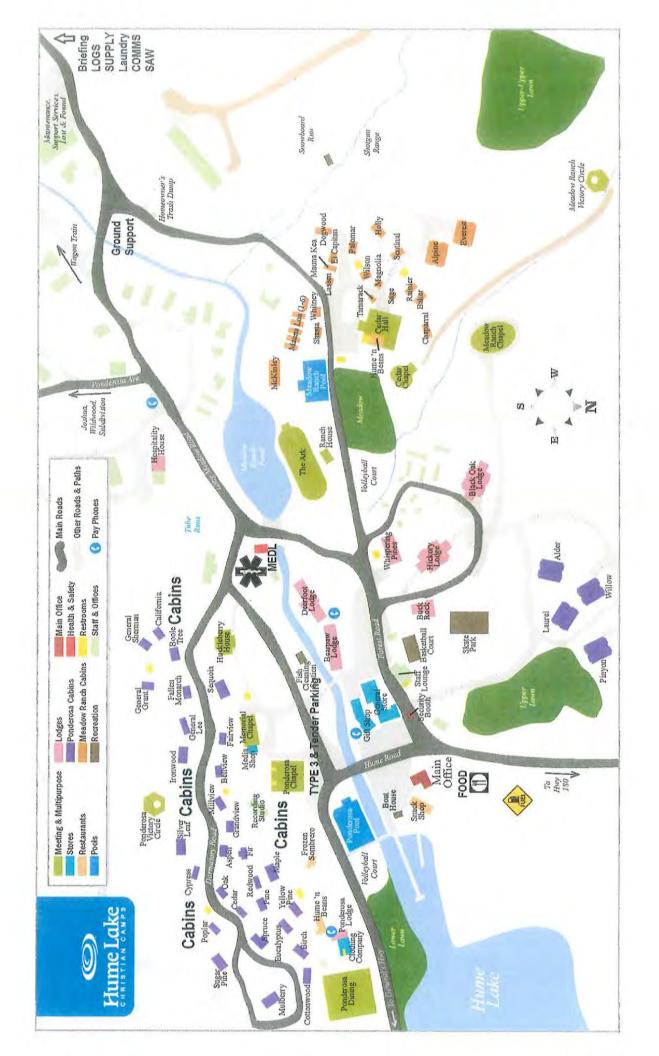
US Senator Dianne Feinstein Park

Skate Park

Supply



Sleeping



	UNIT L	.OG (IC	S 214)				
1. Incident Name:		2. Ope	rational Period:	Date From:			10/26/21
KNP COMPLEX / WIND 3. Unit Name/Designators	DY FIRE		A Unit Landar (Time From:	0700	Time To:	0700
3. Unit Name/Designators			4. Unit Leader (I	vame and ICS	Position		
5. Personnel Assigned/Designators				V			
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7. Prepared By:			Date/Time:				NIMS IAP

	UNIT LOG	CONT. (ICS 214)				
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KNP COMPLEX / WIND	Y FIRE		Time From:	0700	Time To:	0700
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