



INCIDENT ACTION PLAN KINCADE INCIDENT

CA-LNU-019376



OPERATIONAL PERIOD

11/7/2019 0700

to

11/11/2019 0700



		v e

INCIDENT OBJECTIVES (ICS 202)

		_ 1			
1. Incident Name:	2. Operational Period:	Date From	m: 11/7/2019	Date To:	11/11/2019
KINCADE		Time Fro	m: 0700	Time To:	0700
3. Objective(s):					
Management Objectives					
-Provide for emergency personnel and public safe	ty at all times.				
-Protect property, improvements, and infrastructure	e.				
-Ensure coordinated, timely and accurate release	of public information.				
-Foster and maintain relationships with all coopera	tors and stakeholders.				
-Protect economic, natural, cultural and heritage re	sources.				
-Maintain fiscal accountability and keep costs com	mensurate with values at risk.				
Control Objectives					
-Keep the fire within the established perimeter.					
0-1-1-1-1-1		·			
General Situational Awareness:					
Suppression repair is ongoing. Be cautious of i	heavy equipment traffic and f	ire weaken	ed trees.		
5. Site Safety Plan Required?					
S. Site Safety Plan Required? Approved Site Safety Plan(s) Located at:	Yes □ No Ø				
6. Incident Action Plan					
ICS 203 ICS 215A		889			
	Phone List	Fir	e Suppression Repai	r Plan	
NGP1	Training Message	H			
100	Travel Map				
	Demob Plan				
	Finance Message		S 214		
8		Signature;	Colone	10	<u> </u>
	Chris Rickert	Signature:	-(h	<u> </u>	<u></u>
CS 202					NIMS LAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: 2. Operation		perational Period: Date From Time From		Date To: Time To:	
3. Incident Commande	r(s) and Command Staff:	7. Operation Sec		Tarie 10.	0700
	s C. Rickert	Operation			
		Deputy Operation			
Deput	у	Night Op			
		Staging Are		T-	
Safety Office	r J. Voyson	Branc			
Information Office	r	Division/Grou			
Liaison Office	r	Division/Group			
4. Agency/Organization	Representatives:	Division/Group			
Agency/Organization	Name	Division/Group		 	
BIA	G. Perry	Division/Group		 	
BLM	J. Tunnell / R. Aeby	Division/Group		+	<u> </u>
CCC	A. Bayhon	Division/Group		+	<u> </u>
CDCR	J. Auzenne	Branch	 		A (100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 -
Calpine	D. Jackson	Division/Group			
OES F&R	D. Franklin	Division/Group			
PG&E	D. Hotchkiss	Division/Group		 	
Sonoma County EOC	C. Godley	Division/Group			_
JSFS	S. Burns	Division/Group		┥───	
		Division/Group		 -	
·		Division/Group	 	 	
		Branch	Suppression Repair	IF Manhara	
		Division/Group			cks / L. Lambert (T)
		Division/Group		D. Helland	KS / L. Lambert (1)
		Division/Group		M Housto	= /D !!==#= /T
i. Planning Section:		Division/Group	FSR GRP 4		n / B. Heath (T)
	G. Garcia	Бічізіопротоцр	1 SK GKF 4	J. Inomas	7 C. Dunn (1)
·	M. Selzer		<u> </u>	 	
Resource Unit					
Situation Unit	-		<u> </u>		
Documentation Unit		·			
Demobilization Unit	T. Shevenell		<u> </u>	<u> </u>	
GISS			· · · · · · · · · · · · · · · · · · ·	 	
FBAN					<u> </u>
IMET					
Training Tech Spec		Air Operations Bra	k	Discontinuity	
Training (Contropos				Director:	T. Swanson / B. Kremenak
	· <u>·</u>		Group Supervisor		<u> </u>
Logistics Section			Group Supervisor		
	D. Martin / S. Dohman (T) / J.		Helibase Manager		
	C. Campmas	· · · · · · · · · · · · · · · · · · ·	4-0-5-0		
	B. Luiz / D. Zumkeller (T)	8. Finance/Adminis			
Ground Support Unit			S. Hogan / J. Kitzka		Τ)
	J. Brooks / C. Johns (T)		S. Beck / J. Navarn	<u> </u>	
		Procurement Unit			
iviedicai Unit	J. Segura / E. Castellanos				
		Cost Unit	J. Tapia		
epared By: Name: (Gabe Garcia Positio	/Title; PSC	Signature:	1-AN	,



Kincade Fire Weather Forecast



FORECAST NO: 12

PREDICTION FOR: Thursday Oct 7 - Sunday Oct 10

SHIFT DATE: 11/07 0700 - 11/10 0700 FORECAST ISSUED: 11/6/19 at 2100

NAME OF FIRE: Kincade

UNIT: CA-LNU-019376

SIGNED: Royce Fontenot Roy Incident Meteorologist (T)

WEATHER DISCUSSION ... CONTINUED WARM AND DRY THROUGH THE WEEKEND...

A dry and stable weather pattern is expected through the weekend. Temperatures will remain above normal with highs in the valleys around 80 with overnight lows remaining warm in the upper elevations. Humidity values will gradually diminish with lowering afternoon humidity values. Overnight humidity recoveries will remain good in the valleys and will become poor at the mid to upper slopes. No significant wind events are expected through the next week. Rainfall is not expected through the next week.

Thursday:

Weather

Clear Skies. Fog in the morning lifting by 1000.

Temperatures

Max temps 71-82°F.

Humidity 20 Ft Winds 19-25%. Lowest in the mid to upper slopes.

Ridge: NE 5-10 mph becoming SW 5-10 mph in the afternoon.

Valley: Light then southerly upslope/upvalley 3-8 mph.

Stability/Inversion

Strong inversion in the morning, lifting by 1200.

Thursday Night:

Weather

Temperatures

Humidity 20 Ft Winds Clear Skies. Areas of patchy fog developing late.

Min Temps 45-65°F. Warmest in the upper slopes.

70%+ Valley, 20-25% mid to upper slopes.

Ridge: SW 4-8 mph becoming NE 5-10 mph after 2200. Valley: Light downslope/downvalley 2-5 mph.

Friday:

Weather

Clear Skies.

Temperatures

Max temps 73-83°F

Humidity

18-25%. Lowest in the mid to upper slopes.

20 Ft Winds

Ridge: NE 5-10 mph becoming SW 5-10 mph in the afternoon.

Valley: Light then southerly upslope/upvalley 3-8 mph

Stability/inversion Strong inversion in the morning, lifting by 1200.

Friday Night:

Weather

Clear Skies.

Temperatures

Humidity

Min Temps 40-58°F. Warmest in the upper slopes. 50-70% Valley, 18-23% mid to upper slopes.

20 Ft Winds

Ridge: SW 4-8 mph becoming NE 5-10 mph after 2200.

Valley: Light downslope/downvalley 2-5 mph.

CONTINUED ON NEXT PAGE





Kincade Fire Weather Forecast

FORECAST NO: 12

PREDICTION FOR: Thursday Oct 7 – Sunday Oct 10

SHIFT DATE: 11/07 0700 - 11/10 0700 FORECAST ISSUED: 11/6/19 at 2100

NAME OF FIRE: Kincade UNIT: CA-LNU-019376

SIGNED: Royce Fontenot (%) Incident Meteorologist (T)

CONTINUED

Saturday:

Weather Clear Skies.

Temperatures Max temps 69-79°F.

Humidity 18-25%. Lowest in the mid to upper slopes.

20 Ft Winds Ridge: NE 5-10 mph becoming SW 5-10 mph in the afternoon.

<u>Valley:</u> Light then southerly upslope/upvalley 3-8 mph.

Stability/Inversion Strong inversion in the morning, lifting by 1200.

Saturday Night:

Weather Clear Skies. Patchy fog developing late.

Temperatures HumidityMin Temps 42-58°F. Warmest in the upper slopes.
60-80% Valley, 18-23% mid to upper slopes.

20 Ft Winds Ridge: SW 4-8 mph becoming NE 5-10 mph after 2200.

Valley: Light downslope/downvalley 2-5 mph.

Sunday:

Weather Clear Skies.

Temperatures Max temps 68-77°F.

Humidity 18-29%. Lowest in the mid to upper slopes.

20 Ft Winds Ridge: NE 5-10 mph becoming SW 5-10 mph in the afternoon.

Valley: Light then southerly upslope/upvalley 3-8 mph.

Stability/Inversion Strong inversion in the morning, lifting by 1200.

Sunday Night:

Weather Clear Skies. Patchy fog developing late.

Temperatures HumidityMin Temps 40-57°F. Warmest in the upper slopes.
50-70% Valley, 18-23% mid to upper slopes.

20 Ft Winds Ridge: SW 4-8 mph becoming NE 5-10 mph after 2200.

Valley: Light downslope/downvalley 2-5 mph.



Latest Observations within 35 miles of the fire

Submit a Spot Weather Forecast Request to NWS Monterey



FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 14 TYPE OF FIRE: Wildland

FIRE NAME: Kincade OPERATIONAL PERIOD: 11/7-11/11, 0700-0700

DATE ISSUED: 11/6/2019 TIME ISSUED: 1800

CA-LNU-019376 UNIT: SIGNED: Satt MI Typed/printed: Jonathan Pangburn FBAN

INPUTS

WEATHER SUMMARY:

CLEAR SKIES, LIGHT WINDS, DRY

Temp (day):

69-83 max

Temp (night):

40-45 min below inversion: 58-65 above

RH (day):

18-25% min

RH (night):

50-70% max below inversion; 18-25% above

Wind (day):

Terrain driven NE 5-10 mph.

Wind (Night):

SW 4-8, then NE 7-10 G15 after 22:00

then upslope from SW after 12:00

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Potential for human ignitions near the fire area; new starts have the potential to make fast runs, especially when in alignment with drainages. Ember cast into the extremely dry brush and light fuels will cause spot fires to ignite easily, and grow rapidly if left unchecked.

Live Fuel Moistures being recorded at the Geysers was 50% on 10/7/19, 10 points BELOW critical levels.

In the absence of weather conditions outside the forecast or extreme fire behavior conditions expect:

2 TO LOUIS AV	Max. Flame Longth	Max. Rate of Spread	Spotting	Probability of Ignition
Grass	3-5 feet (1-1.5 m)	40-60 ft/min (0.7-1 km/hr)	. 2 miles (0.3 km)	73%
Grass/Shrub Mix				7
Shrub	4-7 feet (1.2-2 m)	7-12 fl/min (0.1-0.2 km/hr)	2 miles (0.3 km)	73%
Timber Understory	C. PRENCIONALE.		ACCES FROM	

^{**}minimum safety zone size for grass and brush fuels is 1/5 acre (0.1 Ha) for a Strike Team of Engines.

SPECIFIC:

No fire activity expected.

Forecast holds for potential new starts in local area. Be aware for potential initial attack.

AIR OPERATIONS:

Generally clear skies.

Mixing height: 3,000 ft. AGL. Minimal transport winds, ~5 mph.

SAFETY

Don't let down your guard down. Tragedies have occurred during mop up, especially in light flashy fuels.

Snags/trees can burn in the upper portions. Look up! Just because there is no fire in the lower trunk doesn't mean it's safe.

Don't fall into the "same old - same old" trap. Fire behavior can change in an instant. STAY ALERT!

^{**}minimum safety zone size for timber fuels is 1/3 acre (0.1 Ha) for a Strike Team of Engines.



SAFETY MESSAGE Kincade Incident



1. Incident Name: Kincade	2. Operational Period: Date From:11/7/19	Date To:11/11/19
	Time From: 0700	Time To: 0700

- 3. Safety Message/Expanded Safety Message, Safety Plan, Site Safety Plan:
 - Complacency A feeling of contentment or self-satisfaction, often combined with a lack of awareness of pending trouble or controversy. Do not become complacent!
 - There are abandoned mercury mines located near the incident. These are identified on the Operations Map. Restrict access around these areas for all personnel, vehicles and equipment.
 - > ESTABLISH: LOOKOUTS, COMMUNICATIONS, ESCAPE ROUTES AND SAFETY ZONES.
 - > Watch for congested roadways and heavy traffic in and around the incident as crews continue to rebuild. Follow all traffic laws and the rules of the road.
 - > Beware of environmental hazards such as beehives, poison oak, trip hazards, steep slopes, and stump holes.
 - > Repopulation of the fire area is complete. Expect residents, workers and the media to be present.
 - > Monitor your hydration/nutrition intake and keep adequate supplies of each.
 - > The Geysers geothermal power plant is located in Branch V. This site contains mine shafts, steam vents, oil seeps, and electrical infrastructure.
 - > Do not approach Oil Seeps. The area around the seeps often crust over causing a potential for ground collapse.
 - > When backing apparatus, use backers and spotters. Walk around vehicle to ensure all tools and equipment are properly stowed prior to departure.

Understand the plan for the day and your role in the plan.

4. Site Safety Plan I	Required? Yes □ No ⊠	
5. Prepared by: Name: Jus	etin Voyson SOFR	
ICS 208	Date/Time November 6, 2019 / 1900	



Demob Safety Message



On behalf of CAL FIRE we would like to thank you for your assistance. We wish you safe travels home or to your next assignment. Below are a few reminders to make your trip safer:

- ✓ Conduct walk around before driving
- ✓ Check for and secure all loose items (ie: tools, hose, and packs)
- ✓ Wear seat belts at all times
- ✓ Monitor all drivers for fatigue,
 - Switch drivers regularly if possible
 - o If not find a safe place to stop, exit the vehicle and stretch
 - o If all else fails, stop and take a short rest to revitalize
- ✓ Obey Posted Speed Limits
- ✓ Ensure Personnel have adequate nutrition and hydration for the trip
- ✓ Be prepared for the next incident

Thank you again for your hard work!

Justin Voyson SOFR

Lookouts

Communications

Escape Routes

Safety Zones



INCIDENT ACTION PLAN SAFETY ANALYSIS



BRANCH	HAZARDOUS ACTIONS/ CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES					
ALL	FIRE AND DROUGHT WEAKENED TREES	 Follow Hazard Tree Safety Guidelines (IRPG p. 22). Many of the trees within the fire area and along roadways are stressed due to fire activity and the wind event. 					
BRN V	GEYSERS FACILITY	 Understand the hazards associated with the Geysers. Do not approach oil seeps. 					
ALL	DRIVING HAZARDS	 Watch your speeds. 5mph in base camp. Expect the unexpected. Be alert for bicyclists and joggers. 					
ALL	CIVILIAN PRESENCE	 Be aware of an increase in civilian presence around the fire area. Be cautious of bicyclists and runners on roadways. 					
ALL	BACKING APPARATUS	 Maintain situational awareness. Use backers and spotters at all times while backing. 					
ALL	PERSONNEL SAFETY	 All personnel are responsible for their personal safety. Be sure to wear all required PPE while on the fire line. 					
ALL	POWER LINES	 Follow Power Line safety guidelines (IRPG pg.24) Treat all downed power lines as energized. 					
ALL	HYDRATION	 Drink water before, during and after each shift. Be alert for signs of heat stress in yourself and others. 					
ALL	FATIGUE	 Monitor incoming and outgoing resources for level of fatigue. Provide sufficient rest during the work cycle. 					
ALL	COMPLACENCY	 Provide motivation and leadership to avoid complacency. Have the courage to speak up when needed. 					
ALL	COMMUNICATIONS	 Check the communication plan for frequency assignments. Use human repeaters as needed. Use mobile radios if possible. Get to high ground for better communications. 					
ALL	BRIEFINGS	 Make sure everyone gets a briefing on the plan for the day. Document this on your ICS 214. 					
ALL	LCES	Ensure that LCES is being utilized.					
ALL	HYGIENE	 Always maintain adequate personal hygiene. Use showers and laundry services when appropriate. Wash hands prior to eating and use hand sanitizer while in camp. 					
ALL	MINE SHAFT / ARCH SITES	 Be aware of possible mine shafts in the area. Flag area and notify supervisor if found. Possible hazardous materials in and around shafts. 					
ALL	INITIAL ATTACK	 Be prepared for potential initial attack activity. Ensure crew is rested and equipment has been rehabbed. 					
Incident N	ame: Kincade	Date Prepared: 11/6/2019 Operational Period: Prepared by: Justin Voyson 11/7/2019 –11/11/2019 SOFR 0700-0700					

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
KINCADE		Date From: Time From:	11/07/19		11/11/19 0700	I/V	A/B/D/M/P	
4. Operations Personnel:							Page 1 of 1	Call sign Div. A
Operations Section Chief: Branch Director: Division/Group Supervisor:					Night Ops Branch Safety Air Attack	·		
5. Resources Assigned:		**	Resources	Below in Bo	old are 12 Ho		<u></u>	
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location
ENG LNU 1458		1		ridges	3	E-2	0700-1900	ICP
ENG LNU 1477		1,	·	Cook	3/4	E-4	0700-1900	ICP
LNU UTILITY 1458 /468		† †		we -	3	 	0700-1900	ICP
TFLD JERRY		\top		lerry	1	0-811	0700-1900	ICP
FEMP BARKER				rker	1	0-62	0700-1900	JCP
FEMP MILLER				filler	1	O-66	0700-1900	ICP
6. Work Assignments: Perform tactical patrol around stru Backhaul all trash.	ctures.							
7. Special Instructions: All NIFC Command channels are lineed to utilize one of the other NIF Abandoned mercury mines located One Engine will be designated as	C Comm	nands ba /est end	ised off of ge of Dry Creek	eographical	location.		a recommenda	ition and users may
8, Communications Name	01	<u> </u>				<u> </u>		
	Ch	Fui	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C10	4	COV	MAND	170.4125		165.9625	131.8 (T3)	MT. ST. HELENA LINKED WALL NIFC'S
CDF T26	7	TAC	TICAL	159.2925	192.8 (T16)	159.2925	192.8 (T16)	
	14							
CALCORD	15	MEI	DICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	EMERGENCY COORDINATIO
GUARD29	16	EMER	RGENCY	168.6250	CSQ	168.6250	110.9 (T1)	EMERGENCY USE ONLY
). Prepared by: Name:	J. And	erson / N	M. Selzer		RESL	Signature:	Mit	M
CS 204		t	Date/Time: 1	11/6/2019	2200	g	Per	sonnel Count: 9
IMS IAP								Sound Count 9

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2 Operat	ional Period	. (,		INFORMATION//BASIC	
KINCADE			Date From	n: 11/07/19		11/11/19 0700	3. Branch	Division E/F/G/H/I/L	
4. Operations Personnel:					11110 10.	0,00	Page 1 of	í Call sign Div. E	
Operations Section Chief: Branch Director: Division/Group Supervisor:	MATERIAL SECTION OF THE SECTION OF T				Night Ops Branch Safety Air Attack	:	I age i oi	Can sign Div. E	
5. Resources Assigned:	· · · · · · ·	** F	?esource	s Relow in R	old are 12 Hou				
Resource Identifier	ALS			eader	Personnel	Request #	[[
ENG LNU 1463		+		TON S	3'4	E-3	Hours 0700-1900	Reporting Location	
ENG LNU 1481		 		CHOR	3	E-87	0700-1900	ICP	
LNU UTILITY 1450		T		VAK	3	L-07	0700-1900	ICP	
TFLD JERRY		1 1		Jerry	1 1	O-811	0700-1900	ICP	
FEMP BARKER		+		arker	1	0-62	0700-1900	ICP	
FEMP MILLER				Miller	1	O-66	0700-1900	ICP ICP	
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							† — — —		
		<u>L. L</u> .							
6. Work Assignments:						 			
Perform tactical patrol around	structures.								
Backhaul all trash.									
. Special Instructions:									
All NIFC Command channels a	are linked to d	perate a	s one. Th	e Command	channel noted	in the 204 is a	recommonda	tion and upore move	
need to utilize one of the other	NIFC Comm	ands bas	ed off of o	eographical	incation	III 410 20+ 13 (a recommenda	tion and users may	
One Engine will be designated	as a 24 hour	resource	e per dav.	,g.upou	.0024011.				
•			po. day.						
. Communications		·							
lame	Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
IIFC C8					100.10			Notes MT. JACKSON LINKED	
CDF T26	3		MAND	169.5375	-	164.7125	131.8 (T3)	W/NIFC'S	
DI 120	7						400 0 (7:40)		
	7	TAC	ICAL	159.2925	192.8 (T16)	159.2925	192.8 (T16)	<u> </u>	
ALCORD.	14								
	14 15	MED	ICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	EMERGENCY COORDINATIO	
UARD29	14 15 16	MED EMERO	ICAL SENCY		156.7 (T6) CSQ			EMERGENCY COORDINATION	
UARD29	14 15 16	MED	ICAL SENCY	156.0750	156.7 (T6) CSQ RESL	156.0750 168.6250	156.7 (T6)		
ALCORD UARD29 Prepared by: Name:	14 15 16	MED EMERO erson / M	ICAL SENCY . Selzer	156.0750	156.7 (T6) CSQ RESL	156.0750	156.7 (T6) 110.9 (T1)		

ACCICIMENT LICT /ICC 204 WEY

1. Incident Name:	 _				(ICS 20	T VVE)	in.	OLLED UNCLASSIFIED FORMATION/BASIC
KINCADE				nal Period:		<u> </u>	3. Branch	Division
KINCADE			Date From: Time From:		Date To: Time To:	11/11/19 0700	Suppressio Repair	FSR GRP 1
4. Operations Personnel:						Page 1 of	2	
Operations Section Chief:					Night Ops	3:	. ugo 0	
Branch Director: K, VanV					Branch Safety			inc. w
Division/Group Supervisor: B. Hend	ricks / L.	<u>Lam</u> ber	rt (T)		Air Attack	E	the second control of the second	
5. Resources Assigned:		**	Resources	Beiow in Bo	ld are 12 Ho	ur **	1	3 3 3
Resource Identifier	ALS			ader	Personnel	Request #	Hours	Reporting Location
CRW T2 C-89			N. F	anco	20	C-89	0700-1900	ICP
DOZ PVT E-20			J. SI	aight	2	E-20	0700-1900	ICP
DOZ PVT E-192			S. Chris	tianson	2	E-192	0700-1900	ICP
DOZ PVT E-193			D. He	imes	2	E-193	0700-1900	ICP
DOZ PVT E-194		T -	E, 0)ilis	2	E-194	0700-1900	ICP
DOZ PVT E-197			B, N	obie	2	E-197	0700-1900	
DOZ PVT E-297		T	A. Da	niels	3	E-297	0700-1900	ICP
DOZ PVT E-505		$T \dashv$		Gill	2	E-505	0700-1900	ICP
DOZ PVT E-506			W. S	mith	2	E-506	0700-1900	ICP
DOZ PVT E-510			B. Sim	unaci	3	E-510	0700-1900	ICP
DOZ PVT E-511			T. Of		2	E-511	0700-1900	ICP
WT PVT E-187			М. М		1	E-187	0700-1900	ICP
WT PVT E-496			J. Mc		2	E-496		ICP
VT PVT E-601		\vdash	S. WI		2	E-601	0700-1900	ICP
XC PVT E-620		†	G. C		1	E-620	0700-1900	ICP
XC PVT E-621			D, Sc		1	E-621	0700-1900 0700-1900	ICP
XC PVT E-622		 	E. 8		1	E-622		ICP
RD PVT E-625			L. D.		1	E-625	0700-1900	ICP
. Work Assignments:		·			<u>'</u>	E-025	0700-1900	<u>ICP</u>
dentify and mitigate suppression	repair nee	eds						
dentify and address area within a	and adjace	ent to the	e fire area the	t require rea	d randa	-4		
_		m to un	o ine alea ula	ir redaile 108	id repair or Wi	atering.		
. Special Instructions:								
Il NIFC Command channels are	linked to d	perate	as one. The	Command c	hannel noted	in the 204 is a		41
eed to utilize one of the other NII	FC Comm	ands ba	sed off of ae	ographical ic	ration	III 41 0 204 IS 8	recommenda	tion and users may
			5 6. 80	ograpinoario	oation,			
Communications					-			
ame	Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Netes
FC C10	4		MAND	170.4125				Notes MT. ST. HELENA LINKED
DF T26	7				102 9 (T40)	165.9625	131.8 (T3)	W/ALL NIFC'S
	14	IAC	/ IIOAL	159.2925	192.8 (T16)	159.2925	192.8 (T16)	
AL CORD	 -							

GUARD29 9. Prepared by: Name:

J. Anderson / M. Selzer

MEDICAL

EMERGENCY

15

16

RESL

156.7 (T6)

CSQ

156.0750

168.6250

Signature: *

Date/Time: 11/6/2019 2200

Personnel Count:

EMERGENCY COORDINATIO

EMERGENCY USE ONLY

ICS 204 NIMS IAP

CALCORD

156.7 (T6)

110.9 (T1)

156.0750

168.6250

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

		ASS	IGNME	NI LIST	(ICS 20	4 WF)	INFO	LLED UNCLASSIFIED RMATION//BASIC
1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
KINCADE	Date From: Time From:		Date To: Time To:	11/11/19 0700	Suppression Repair	FSR GRP 1		
4. Operations Personnel:		-			.*		Page 2 of 3	
Operations Section Chief:			٠.	·	Night Ops:			
Branch Director: K. VanWig		•			Branch Safety:		Automor	
Division/Group Supervisor: B. Hendrick	(s / L. L	.amber	t (T)		Air Attack:			
5. Resources Assigned:		**	Resources	Below in Bo	id are 12 Hou	ır **		
Resource Identifier	ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
FALM 0-747	1				3	0-747	0700-1900	ICP
FALB GLAISYER			P. GI	aisyer	1	O-730	0700-1900	ICP
FALB PEARLMAN			J. Pe	arlman	1	O-791	0700-1900	ICP
HEQB NEWELL	1		D. N	lewell	1	0-6	0700-1900	ICP
HEQB NELSON			C. N	elson	1	O-8	0700-1900	ICP
HEQB DUBIANSKY (T)			Ç. Du	biansky	1	O-224	0700-1900	ICP
HEQB RUDOLPH (T)		Î	R. Rı	ıdolph	1	O-613	0700-1900	ICP
HEQB STEVENS			A. St	evens	1	O-612	0700-1900	ICP
FELB MEARS (T)			J. N	lears	1	0-749	0700-1900	ICP
HEQB HOLLIDAY			T. Holliday		1	O-644	0700-1900	ICP
HEQB COLEMAN (T)			A. Coleman		1	O-672	0700-1900	ICP
HEOB BRINKERHOFF STE G	T~ (10/39	o – P. Brir	kerhoff	1	0-673	0700-1900	ICP
HEQB SILVA		PEGSÉ	برار ا	Silva	1	O-696	0700-1900	ICP
FOBS FAZIO			J. F	azio	1	O-197	0700-1900	ICP
FOBS RHOADS			J. RI	noads	1	0-199	0700-1900	ICP
TFLD NOXON			R. N	oxon	1	O-563	0700-1900	ICP
TFLD KAMNIKAR			K. Ka	mnikar	1	O-561	0700-1900	ICP
FEMP SWICK			R. S	wick	1	O-63	0700-1900	ICP
6. Work Assignments:					•	•		
dentify and mitigate suppression re	pair nec	eds.						
dentify and address area within and	d adjace	ent to th	ne fire area th	nat require roa	ad repair or w	atering.		
'. Special Instructions:	 -			·············		· · ·		
All NIFC Command channels are lin	ked to d	perate	as one. The	e Command o	channel noted	in the 204 is a	a recommendat	tion and users may
need to utilize one of the other NIFC	Comm	ands b	ased off of g	eographical l	ocation.			·
. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C10	4	COMMAND	170.4125		165.9625	131.8 (T3)	MT, ST, HELENA LINKED WIALL NIFC'S
CDF T26	7	TACTICAL	159.2925	192.8 (T16)	159,2925	192.8 (T16)	
	14						
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	EMERGENCY COORDINATION
GUARD29	16	EMERGENCY	168.6250	CSQ	168.6250	110.9 (T1)	EMERGENCY USE ONLY

9. Prepared by: Name:

J. Anderson / M. Selzer

RESL

Signature: M&

ICS 204 NIMS IAP Date/Time: 11/6/2019 2200

Personnel Count: 20
CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:		2	. Operatio	nal Period:			3. Branch	Division
KINCADE			oate From: Time From:	11/07/19 0700	Date To: Time To:	11/11/19 07 00	Suppression Repair	FSR GRP 1
4. Operations Personnel:							Page 3 of 3	
Operations Section Chief: , Branch Director: K. Van			771		Night Ops: Branch Safety: Air Attack;			
Division/Group Supervisor: B. Hence 5. Resources Assigned:	oricks / L. L			Relow in Ro	id are 12 Hou			
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location
FEMP BUNZEL			· · · · · · · · · · · · · · · · · · ·	unzel	1	O-318	0700-1900	ICP
resl hoyes			HOYE)	0-769		
								<u> </u>
· · · · · · · · · · · · · · · · · · ·								
6. Work Assignments: Identify and mitigate suppression	-							
Identify and address area within	n and adjace	ent to the	fire area th	nat require ro	ad repair or w	atering.		
7. Special Instructions: All NIFC Command channels a need to utilize one of the other						I in the 204 is	a recommenda	tion and users may
8. Communications								
Name	Ch	Fui	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C10	4	COM	IMAND	170.4125		165.9625	131.8 (T3)	MT. ST. HELENA LINKED WIALL NIFC'S
CDF T26	7	ļ	TICAL	159.2925	192.8 (T16)	159.2925	192.8 (T16)	
CALCORD	15	MEI	DICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	EMERGENCY COORDINATI
GUARD29	16	EMER	GENCY	168.6250	CSQ	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	J. And	lerson / N	/I. Selzer		RESL	Signature:	Watt	~
ICS 204 NIMS IAP			Date/Time:	11/6/2019	2200			rsonnel Count: 1

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

KINCAD			2. Opera	tional Period		7		FORMATION//BASIC
	E	<u>.</u>	Date From	n: 11/07/1		11/11/19 0700	3. Branch Suppressio Repair	Division T FSR GRP 3
4. Operations Personnel:			1 1 1 1 1 1 1 1 1	0700	Time TO.	0700	-∤ `	4
Operations Section Chief:					Night Ops	<u> </u>	Page 1 of	<u> </u>
Branch Director: K. Va		-	7 · · · · ·		Branch Safety			
Division/Group Supervisor: M. Ho	uston / B. I	leath (T)			Air Attack			The same of the sa
5. Resources Assigned:				s Below in B	old are 12 Ho			· · · · · · · · · · · · · · · · · · ·
Resource Identifier	ALS			.eader	Personnel	Request #	Hours	Donorting Location
CRW T2 C-52			A. C	oronado	20	C-52	0700-1900	Reporting Location
DOZ-PVT-E-26 DEMO	ß			. Drew	4	E-26	0700-1900	ICP
DOZ PVT E-28				Smith	2	E-28	0700-1900	ICP
DOZ PVT E-29			P.I	owrey	2	E-29	0700-1900	ICP
DOZ-PVT-E-191 DEMOR	2			oleman	 	E-191	0700-1900	ICP
CHIP PVT E-640		\top			2	E-640	0700-1900	ICP
HEQB PETERSEN		1-1		etersen	1	0-4	0700-1900	ICP
HEQB COLLAMER (T)	EMOB	 		ollamer	1	0-316	0700-1900	ICP
HEQB MCELHANNON				elhannon	 	0-614	0700-1900	ICP
HEQB GARCIA				Garcia	+ -	O-618	+	ICP
·		1-1			 	U-018	0700-1900	ICP
		1-1			 			
							 	
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		1 1						
Work Assignments:								
. Work Assignments:	on renair ne	ode						
dentify and mitigate suppression dentify and address area withing	on repair ne	eds. ent to the	fire area t	hat require ro	ad repair or wa	atering.		
dentify and mitigate suppression dentify and address area within Special Instructions: II NIFC Command channels are ed to utilize one of the other i	n and adjace	ent to the	 s one. Th	e Command	channel noted		recommenda	tion and users may
dentify and mitigate suppression dentify and address area within Special Instructions: II NIFC Command channels all ed to utilize one of the other in	n and adjace	ent to the	 s one. Th	e Command	channel noted		recommenda	tion and users may
dentify and mitigate suppression dentify and address area within Special Instructions: II NIFC Command channels are ed to utilize one of the other i	n and adjace	operate a	 s one. Th	e Command	channel noted			* · · · · · · · · · · · · · · · · · · ·
dentify and mitigate suppression dentify and address area within Special Instructions: II NIFC Command channels all ed to utilize one of the other in	n and adjace	operate a ands ba	as one. The sed off of g	e Command leographical	channel noted ocation.	in the 204 is a	Tx Tone	Notes MT, ST. HELENA LINKED
dentify and mitigate suppression dentify and address area withing Special Instructions: II NIFC Command channels are deed to utilize one of the other if Communications arme	re linked to o	operate a ands ba	as one. The sed off of grant of the sed off of grant of the sed off of grant of the sed	e Command leographical Rx Freq 170.4125	channel noted ocation.	Tx Freq 165.9625	Tx Tone 131.8 (T3)	Notes
dentify and mitigate suppression dentify and address area withing Special Instructions: II NIFC Command channels are deed to utilize one of the other if Communications ame FC C10	re linked to o	operate a ands ba	as one. The sed off of g	e Command leographical	channel noted ocation.	in the 204 is a	Tx Tone	Notes MT, ST. HELENA LINKED
dentify and mitigate suppression dentify and address area withing Special Instructions: II NIFC Command channels are deed to utilize one of the other if Communications ame FC C10	re linked to de NIFC Comm	operate ands base	as one. The sed off of grant of the sed off of grant of the sed of	e Command leographical Rx Freq 170.4125 159.2925	channel noted ocation. Rx Tone 192.8 (T16)	Tx Freq 165.9625 159.2925	Tx Tone 131.8 (T3) 192.8 (T16)	Notes MT. ST. HELENA LINKED W/ALL NIFC'S
dentify and mitigate suppression dentify and address area withing Special Instructions: II NIFC Command channels are deed to utilize one of the other if Communications ame FC C10 DF T26	re linked to de NIFC Comm	pperate a ands base Fur COM	as one. The sed off of grant of the sed off of grant of the sed off of grant of the sed	e Command leographical Rx Freq 170.4125 159.2925	Rx Tone 192.8 (T16)	Tx Freq 165.9625 159.2925	Tx Tone 131.8 (T3) 192.8 (T16) 156.7 (T6)	Notes MT. ST. HELENA LINKED W/ALL NIFC'S EMERGENCY COORDINATIO
dentify and mitigate suppression dentify and address area withing Special Instructions: Il NIFC Command channels are ed to utilize one of the other if Communications ame FC C10 DF T26	re linked to de NIFC Communication Ch	pperate a ands base Fur COM	es one. The sed off of grant of the sed of the	e Command leographical Rx Freq 170.4125 159.2925	channel noted ocation. Rx Tone 192.8 (T16)	Tx Freq 165.9625 159.2925	Tx Tone 131.8 (T3) 192.8 (T16) 156.7 (T6)	Notes MT. ST. HELENA LINKED W/ALL NIFC'S
dentify and mitigate suppression dentify and address area within Special Instructions: Il NIFC Command channels are ded to utilize one of the other if Communications ame FC C10 DF T26 NLCORD JARD29	re linked to de NIFC Communication Ch	Pur COM TAC MED EMERGERSON / MED EMERGER	es one. The sed off of grant of the sed of the	e Command leographical Rx Freq 170.4125 159.2925 156.0750 168.6250	Rx Tone 192.8 (T16) 156.7 (T6) CSQ RESL	Tx Freq 165.9625 159.2925	Tx Tone 131.8 (T3) 192.8 (T16) 156.7 (T6) 110.9 (T1)	Notes MT. ST. HELENA LINKED W/ALL NIFC'S EMERGENCY COORDINATIO

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operati	onal Period	:		3. Branch	Division
KINCADE			Date From			11/11/19	Suppression	
			Time From	: 0700	Time To:	0700	Repair	' FSR GRP 4
4. Operations Personnel:							Page 1 of 1	1
Operations Section Chief:					Night Ops	:	1 480 1 01	
Branch Director: K. VanW					Branch Safety			n the grant partners of the second control por
Division/Group Supervisor: J. Thoma	s / C. Du	ınn (T)			Air Attack			A Act a surprise
5. Resources Assigned:		**	Resources	Below in B	old are 12 Hou	ır **		
Resource Identifier	ALS			eader	Personnel	Request #	Hours	Reporting Location
CRW T2 C-27			C	Juarez	20	C-27	0700-1900	ICP
CRW T2 C-37			Α.	Bird	20	C-37	0700-1900	ICP
CRW T2 C-46			D.	Owen	20	C-46	0700-1900	ICP
FOBS BUTCHER			R. B	utcher	1	O-115	0700-1900	ICP
FOBS KRAUS			R.	Kraus	1	O-518	0700-1900	ICP
FOBS CANN			В.	Cann	1	0-770	0700-1900	ICP
FOBS-MGDANIEL DEMOG			P. M	cDaniel	1	O-106	0700-1900	ICP
HEQB STRANGE			R. S	trange	1	0-453	0700-1900	ICP
HEQB MABERY (T)			B. N	labery	1	O-452	0700-1900	ICP
							 	
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		+ +			 -		 	
6. Work Assignments:							<u> </u>	
dentify and mitigate suppression r	epair ne	eds.						
Identify and address area within ar			e fire area t	nat require ro	nad renair or w	atorina		
	•		4 4.	iai roquiro (t	oad ropan or w	atenny.		
7. Special Instructions:					·	 -		
All NIFC Command channels are li	nked to	operate	as one. The	e Command	channel noted	in the 204 is :	a recommenda	tion and upon mov
need to utilize one of the other NIF	C Comn	ands b	ased off of g	eographical	location.			don and users may
			_	•				
3. Communications	·							
Vame	Ch	Fu	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C10	4	CO	MMAND	170,4125				MT. ST. HELENA LINKED
CDF T26	7		CTICAL	159.2925	192.8 (T16)	165.9625	131.8 (T3)	W/ALL NIFC'S
	14		311071E	100.2020	192.6 (116)	159.2925	192.8 (T16)	
CALCORD	15	MF	DICAL	156.0750	156.7 (TE)	156 0750	450.7 (70)	
BUARD29	16		RGENCY	168.6250	156.7 (T6)	156.0750	156.7 (T6)	EMERGENCY COORDINATIO
. Prepared by: Name:			M. Selzer	100.0230	CSQ RESL	168.6250	110.9 (T1)	EMERGENCY USE ONLY
·	,	-100111	11.1 VUICUI			N	111 at	/h_
CS 204			Nata/Time	11/0/2010		Signature:	ON CHON!	<i></i>
1040-140			Date/Time:	11/0/2019	2200		Per	sonnel Count: 66

MEDICAL PLAN (ICS 206)

								<u> </u>			
1. Incident Name:				2. Operational Perio	od:	Date Fron			Date To:		
	KINCADE					Time From	n:	0700	Time To:	0700	
3. Medical Aid Stations:	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·				04	.		Barra	nedics	
Name	· ·	D 0	L	ocation				nber/Freq			
CalMAT		Base Camp		·		916-837-1	100	3		No	
4. Transportation (Indicate a	ir or around): Coordinated thru	PER	COM (911 system) : 7	707_568	-5992					
Ambulance Servi	<u>`</u>	,. 000,011110000 11110		ocation			ct N	umber	Levelo	Service	
AMR- Sonoma		930 "A" St. Santa F						7200	A	LS	
Belis Ambulance		438 Powells Ave. I				707-	433	1114	A	LS	
REACH Air Ambulance	 	2360 Becker Blvd \$	Santa F	Rosa, CA 95403		800-	338	4045	A	LS	
			······································				-	-			
5. Hospitais:		1		· · · · · · · · · · · · · · · · · · ·							
		Address,	С	ontact Number(s)/	Tr	avel Time		Trauma	Burn	-	
Hospital Name	Lat 8	& Long Helipad		Frequency	Air	Grou	ind	Center	Center	Helipad	
Santa Rosa Memorial	1165 Montgo Santa Rosa,			707-525-5880	12 m	in 30 m	ain	Level 2		2	
Petaluma Valley Hospital	400 N. Medo Petaluma, C			707-778-2634	15m	in 45m	in_	N/A		2	
St. Helena Hospital	650 Sanitariu Deer Park, C	a 94576		707-963-1924	15 m	in 30 m	nin	N/A		S	
UC Davis Med Center	2315 Stockto Sacramento,			916-734-7122	30 m	in 4 hr	\$	Level 1	7	S	
Queen of the Valley Hospital	1000 Tranca Napa, Ca 94			707-252-6177	20 m	in 60 m	in	Level 3			
6. Special Medical Emergence	y Procedure	28									
Line Emergency Crew Supervisor will contact Division : complaint/condition and location Division Group Supervisor Contacts 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as requ	;	patient	Injury Reporting Procedures Nature of Injury: Location of Patient: Point of Contact: Transportation Requested by: Air Ground								
2. Operations	optou.		Poli	nt of Pick-Up: Lat:	Lo	ng:					
Safety Medical Unit		8kkd	Pati	ent Unit ID:							
- Division Supervisor or designee will run medical emergency on assigned	channel.		is a	n EMT with Patient: ` : Sex: Ma	Yes le	No Fema	ule.				
A pre-assigned factical frequency for IWI and only for duration of the Communications Unit will clear the Ctraffic as needed for duration of the Camp Emergency	emergency. Command chann		AI W	I Emergencies - Sections of the section of the sect	ure the	area and	ide	ntified			
Contrat Medical Unit with patient com Medical staff will respond to stabilize ti - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor		and location.									
6. Comp/Claims Check box if aviation as:	sets are utiliza	ed for rescue. If ass	ets are	used, coordinate with	h Air Or	erations.					
7. Prepared by (Medical Unit	Leader):	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · ·	Signat	1/4	<u>√</u>	MM		2-	
8. Approved by (Safety Office		iteven McGray (MEI	DL)		oiAust	u16- <u>\</u>	<u> </u>		7		
		ustin Voyson (SOF	R)		Signat	ure:	_			<u> </u>	
ICS 206								2019-11-6	1700		

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MT. ST. HELENA LINKED WIALL NIFC'S **GEYSER PK LINKED W/ALL NIFC'S** CONTROLLED UNCLASSIFIED INFORMATION/BASIC MT. JACKSON LINKED W/NIFC'S **EMERGENCY COORDINATION EMERGENCY USE ONLY EMERGENCY ONLY** 11/10/19 Notes 0200 131.8 (T3) 131.8 (T3) 131.8 (T3) 192.8 (T16) 110.9 (T1) 156.7 (T6) 110.9 (T1) Date To: Time To: Tx Tone 168.0750 165.9625 164.7125 159,2925 168,6250 156.0750 168.6250 3. Operational Period: 11/06/2019 Date From: 11/07/19 Tx Freq 0200 1930 Time From: 192.8 (T16) 156.7 (T6) Rx Tone CSQ CSO 169.5375 59,2925 156.0750 170.4250 170.4125 168.6250 168.6250 Rx Freq Date: Time 2. Date/Time Prepared **Assigned To** ALL DIVS ALL DIVS ALL DIVS **ALL DIVS** ALL DIVS ALL DIVS ALL DIVS CALCORD **GUARD29** NIFC C10 **GUARD29 CDF 726** NFCS NIFC C8 RADIO GROUP 15 OR 51 Name KINCADE 5. Special Instructions EMERGENCY EMERGENCY 4. Communications COMMAND COMMAND COMIMAND 1. Incident Name: TACTICAL Function MEDICAL 世い 9 N 7 7 5 # 5 16 18 8 ന 4 S Ø 00 ത 7 6

TO CONFIRM THE MOST CURRENT CLONE, CHANNEL 16 OR 20 DISPLAY MATCHES CHANNEL 16 OR 20 OF THE 205, DO NOT USE OTHER CHANNELS WITHIN YOUR CLONE WHICH ARE NOT IDENTIFIED ON THIS 205. IF AIRCRAFT IS REQUESTED, AN AIR TO GROUND WILL BE ASSIGNED AT THE TIME OF ORDER. KINCADE COMMS WILL BE FROM 0700-1900 AND ST. HELENA FROM 1900-0700. ON 11/10, ST. HELENA TO BE POINT OF CONTACT FOR THE ENTIRE SHIFT

6. Prepared by (Communications Unit Leader): Name: J.Brooks (COML) C.Johns (COML 1) Signature: NIMS IAP Date/Time: ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1930

11/06/19

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	ICS 20	205 - INCIDENT R	INT RADIO COMMUNICATIONS PLAN	MUNICA	TIONS	PLAN		CONTROLLED UNCLASSIFED INFORMATION//BASIC
1. Incl	1. incident Name:		2. Date/Time Prepared		3. Operational Period:	al Period:		
	KINCADE		Date:		11/09/2019 Date From: 11/10/19	11/10/19	Date To;	11/11/19
	FOR 11/10/2019	019	Time:	1930	Time From: 0700	0020	Time To:	0700
4. Con	4. Communications							
世	Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-	COMMAND	LNU - WEST	ALL DIVS	151.4600	136.5 (T4)	159.3900	OST	USE LOCAL REPEATERS
7	COMMAND	LNU - EAST	ALL DIVS	151,3400	136.5 (T4)	159.3150	OST	USE LOCAL REPEATERS
က	TACTICAL	CDF T26	ALL DIVS	159.2925	192.8 (T16)	159.2925	192.8 (T16)	
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7								
80								
6								
10								
Ξ								
12								
13							·	
4				·				
15	MEDICAL	CALCORD	ALL DIVS	156.0750	156.7 (T6)	156.0750	156.7 (T6)	EMERGENCY COORDINATION
16	EMERGENCY	GUARD	ALL DIVS	168.6250	CSQ	168.6250	110.9 (T1)	EMERGENCY USE ONLY
17							,	
60								
9								
20	EMERGENCY	GUARD	ALL DIVS	168.6250	CSO	168.6250	110.9 (T1)	
S. Sp	5. Special Instructions							
COM	COMMUNICATIONS WILL BE WITH ST. HELENA ECC	BE WITH ST. HEL	ENA ECC					
6. Pre	pared by (Commu	nications Unit L	6. Prepared by (Communications Unit Leader): Name: J.Brooks (COML) C.Johns (COML t) Signature:	COML) C.Jof	uns (COML t)	Signature:	09	
1CS 2	05 - CONTROLLE	D UNCLASSIFIE	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NINS IAP	NINS IAP Date/Time:	11/09/19	1930

KINCADE FINANCE MESSAGE

Shift Tickets:

- DIVS and OPBD must complete shift tickets for all hired equipment, including fallers and runners.
- Turn in completed shift tickets daily to the Time Unit.
- Shift Ticket examples are in the IAP.

eFC-33:

CAL FIRE personnel report to the Time Unit for updates.

COMP/CLAIMS:

- If any Claims issues arise, document on a ICS-213 and take pictures.
 Notify the COMP/CLAIMS Unit ASAP for follow-up.
- Computers are setup for IAPS data entry for CAL FIRE personnel.

The Finance Section will be relocating to the Sheraton in Petaluma at 745 Baywood Drive. This will occur Thursday, November 7th, in the afternoon. The Time Unit will remain at base camp until noon, Sunday, November 10th, and relocate to the hotel. Hired equipment vendors will need to report to the hotel to close out their time and pay documents.





24HR LINE RESOURCE - 2 OPERATOR

		- -	:T					Τ	TÉ	Τ	Τ	Τ				<u>_</u>	Γ	Γ	Γ	Γ	Γ	Γ	Γ	Γ	_
DOZERSIIC		Operator #2 FIRST & LAST	michael B.:		Government	Operating Supplies Furnished By:	Government	Equipment Status	X Under Agreement	Svernment	Confession	46	2 OPERATORS		NO DAMAGE / NO CLAIM	d Position - PRIN						Time	0200	CAL FIRE 297	(Rev 3-2011)
Contractor Name THE BEST		Operator #1 FIRST & LAST	Contractor		Contractor	Operating Supp	X Contractor	Edulom	Inspected	Released by Government	Withdrawn by Contractor	Remarks/Commania**	2 OPE		NO DAMAG	Govt. Rep. Name and Position - PRINT	Print Your Name	Govt. Rep. Signeture	Vous Signature	Contractor Signature	John Smith	Dette	9/6/17	ection.	pulvalent.
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24HR / 12HR TRANSITION SHIFT TICKET

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12HR LINE RESOURCE - 1 OPERATOR

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24HR IN CAMP RESOURCE

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STATE OF CALIFORNIA
DEPARTMENT OF FORESTRY AND FIRE PROTECTION
PROPERTY CERTIFICATION OF LOCATION OR DAMAGE
CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRANCE
CAL FIRE-101 page 1 of 2 (1/07)

Incident#:
Request #:

CAL FIRE-101 pa	ge 1 of 2 (1/	07)					DOC. NU	MBER:
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PUBLIC INFORMATION

Official Sources of Public Information

Incident Information Line: (707) 967-4207 Incident Website: www.fire.ca.gov

Media Law

The <u>California State Penal Code Section 409.5(d)</u> allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does not include crime scenes, and does not imply that the news media may interfere with incident operations while they are in the areas of concern. If entering such a location that is hazardous, they should be advised; media access cannot be prevented for safety reasons unless their presence would impede CAL FIRE's mitigation of the incident or the disturbing of evidence. When working around the media, remember:

- Media is not permitted on private property without the property owners permission.
- If approached and questioned by the media and or the public, talk about your assignment or task at hand. Remember to wear all the appropriate PPE.
- If needed call for an incident PIO through the chain of command.
- Never speculate, give opinions or speak for others.
- There is no such thing as an "off the record" comment.

CAL FIRE Social Media Policy (Social Media 0691)

Social Media is increasingly being used by public agencies, the media as well as the public. This form of communication continues to grow rapidly in order to supply the instant gratification needs of society. Therefore when on a CAL FIRE incident you will adhere to the CAL FIRE Social Media Policy, 0691. You can get further information about the CAL FIRE Social Media Policy from the incident Public Information Officer. While assigned to the incident, there will be **no** posting of:

- Inappropriate information or materials
- No opinions
- No endorsements
- Inappropriate pictures or videos

Lost and Found

The Information Section will manage Lost and Found items for the incident. If you have lost an item leave your contact information and what you have lost at the Information Section. If you have found an item on the incident bring the item to the Information Section with your contact information as well.

Incident Base Camp Mailing Address

c/o Public Information Office 1350 Bennett Valley Rd. Jockey Club Entrance Santa Rosa, CA 95404

KINDCADE FIRE SUPPRESSION REPAIR GUIDELINES

WORK PRIORITY AREAS

Priority Treatment areas are:

- 1. Watercourse crossing sites utilized during suppression activities.
- 2. Firelines, roads, and other areas with exposed soil within 100 feet of a watercourse.
- 3. Arterial roads; road surfaces and drainage facilities.
- 4. All dozer lines on slopes.
- 5. Firelines constructed by hand.
- 6. Infrastructure damage to property.

REPAIR GUIDELINES

Control lines

- Install waterbars while crews and dozers are actively onsite on roads, trails, and handlines damaged by fire suppression. Waterbars shall have proper angle and open outlets to insure effective drainage. Waterbars spacing should vary depending on slope. Waterbars are designed to intercept, slow and spread the precipitation run-off in order to reduce sediment transport and soil erosion.
- Waterbars shall only be constructed where the landowner requests them. Waterbars shall be cut diagonally into firm soil at least 6" deep and have a berm at least 6" in height (for a total height of at least 12 inches from the bottom of the cut to the top of the berm). Waterbars should have a 30-45 degree angle to the fall line with an opening left at one end to release water flow. Where feasible, the discharge from waterbars shall be directed into vegetated areas.
- Where slopes exceed the range where dozers can effectively work, waterbars shall be constructed with hand tools.

Waterbar/Cross Drain spacing

Line or Road Gradient (%)	<u>0-10%</u>	11-25%	26-50%	>50%
Spacing	200'	150°	100°	75'

Roads

Roads used in fire suppression activities shall be left in the same condition they were found or better.

- Abate dust on native surface roads.
- Clean culverts and drainage facilities plugged with soil and debris deposited during suppression activities.
- Remove outside berms created during suppression activities and incorporate into road surface or re-establish existing berms where applicable.
- Install or maintain waterbars where waterbars previously existed.
- Install new waterbars where needed.
- Install rolling dips where rolling dips previously existed.
- Slash from felled trees adjacent to roads shall be lopped and scattered, chipped or piled for burning.
- Berms and push-piles, adjacent to roads and recently cleared areas shall be spread out to the extent feasible. This may be accomplished by back-blading and/or using ripper shanks or grapples. Debris piled against trees or perched above watercourses is especially important to remove or disperse.

Watercourses

- All slash, loose soil and debris deposited into watercourses during suppression activities shall be removed and stabilized.
- Ford watercourse crossings with continued use shall be stabilized with clean rock to minimize further channel and bank damage.

Concentrations of Slash

- Slash piles created by fire suppression operations within 150' of permanent structures, public roads or private roads shall be lopped and scattered or chipped to create a layer no greater than 18" above the soil surface.
- On properties owned by Bureau of Land Management or California State Parks, slash shall be spread over hand and dozer lines to cover soil to minimize crosion. Slash can be crushed by dozers where feasible.

Miscellaneous Infrastructure

Fences and gates damaged by suppression efforts shall be repaired to a functional condition. Please inform Situation Unit of any broken fences you find, along with the number of strands and/or type of fence material.

Clean-up

Scattered trash shall be collected and back-hauled to staging areas, drop points and/or base camp.

Archaeological and Historic Properties: General Fire-line Guidance.

Do not compromise safety for the protection and preservation of archaeological and historic properties. When possible and prudent:

- 1. Be on the lookout for prehistoric and historic archaeological sites. These sites typically occur adjacent to streams and springs, confluences are often especially sensitive. However, sites can occur in other areas too. The most common indicators of prehistoric sites in this area (North Coast Ranges) are scatters of shiny black obsidian flakes from tool making activities and dark midden soils. Historic-era sites include homesteads that contain foundations, rock chimneys, and stone / brick-lined wells. Historic-era mining sites are possible as well.
- 2. Note, that not much of the area has ever been surveyed for archaeological resources and many sites out there have yet to be discovered.
- 3. If you observe archaeological resources, flagged or unflagged, attempt to avoid with ground disturbing activities altogether.
- 4. If avoidance is not possible, minimize ground disturbance. Use a hand crew rather than a dozer to remove fuels from control lines that must cross site areas if possible.
- 5. Leave all artifacts in place as some may have been intentionally placed for religious or ceremonial reasons.
- 6. Note locations of discovered resources on a map, better yet, take site coordinates with a GPS. Leave information for the archaeologist so that the sites can be relocated and protected during Fire Suppression Repair. Flag the site in red if possible.
- 7. If you encounter a burial or other human remains, cease work in that area and contact the archaeologist immediately.

Your help preserving California's non-renewable cultural resources is appreciated.

Contact Information:

Christopher Lloyd Ukiah Field Office Archaeologist Bureau of Land Management (707) 468-4075 crlloyd@blm.gov Ben Harris
Associate State Archaeologist for CAL-Fire's Northern Region
Coverage area: MEU, LNU, CZU, and SCU
Northern Region Headquarter
135 Ridgway Avenue
Santa Rosa, CA 95401

Office: (707) 576-2966 Mobile: (707) 529-7989 Ben.harris@fire.ca.gov

KINCADE Incident Maps may be accessed by

going to:

https://ftp.nifc.gov

or google: "nifc ftp"

Click:

>Incident Specific Data

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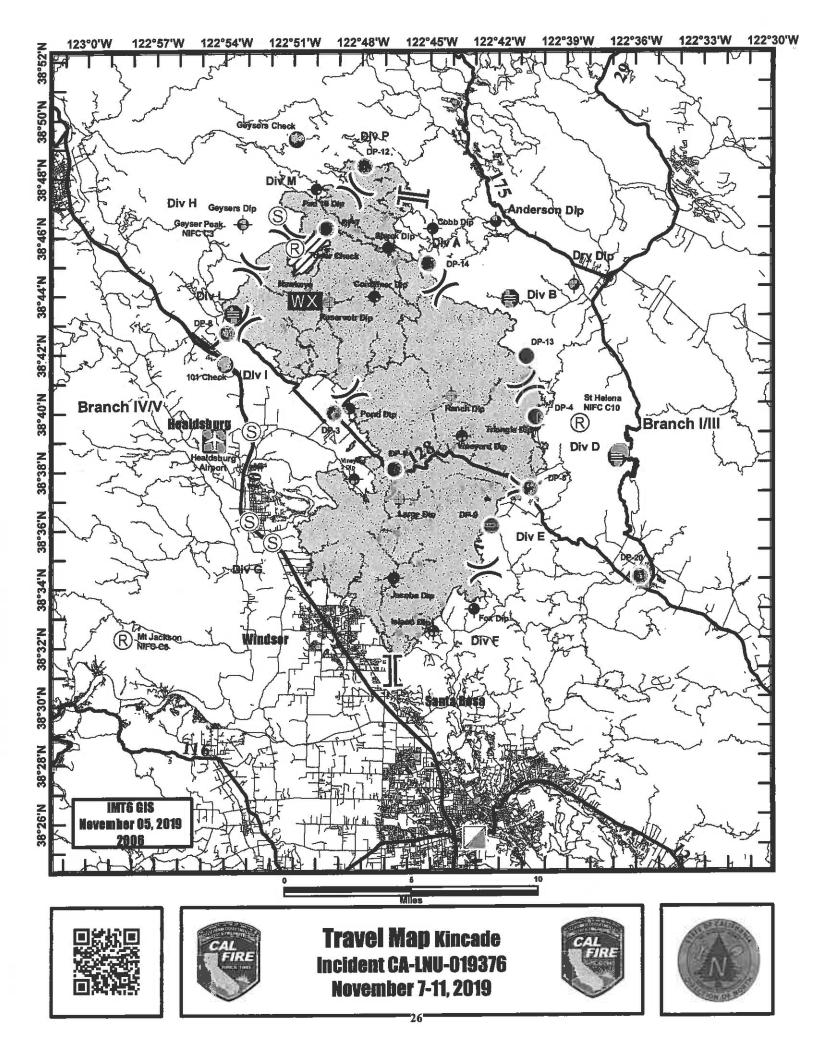
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*Generally, the single most beneficial map to download is the Ops Map



UNIT LOG CONT. (ICS 214)								
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