# **INCIDENT ACTION PLAN SKY FIRE INCIDENT**

CA-LNF-003531

**Fuesday** 



**OPERATIONAL PERIOD** 

6/29/2021

0600

to

6/30/2021

0600

INCIDENT OF JECTIVES (ICS 202)

INCIDE	ENIOE	SJECTIV	E2 (1C2	202)		
1. Incident Name:	2. Operatio	nal Period:	Date From:	6/29/2021	Date To:	6/30/2021
SKY FIRE			Time From:	0600	Time To:	0600
3. Objective(s):						
Management Objectives						
- Provide for firefighter and public safety as the hi	ighest priority	through soun	d risk managen	nent and life first	principles	
- Maximize opportunities for success through risk- success	-based decisi	on making whe	en developing s	trategies with the	highest pro	bability for
- Provide accurate and timely information to agen	ncies, stakeho	lders, and the	public			
- Follow all CDC recommendations and mitigation	s regarding C	OVID-19				
Minimize adverse effects from suppression action Owl habitats	ons on riparia	n areas, waters	heds, and Mou	untain Yellow Legg	ged Frog and	Spotted
- Maintain fiscal responsibility keeping cost comm	nensurate wit	h the values at	risk.			
Control Objectives						
- Keep the fire south of the 25N15 road and line sp	pot fire					
- Keep the fire west of Carr Mine						
- Keep the fire north of the Philbrook Lake and Phi	ilbrook Creek					
- Construct direct line on the west flank						
Company I Sidoup diagram I Assessment						
General Situational Awareness:						
Steep and rugged terrain, critically dry and recep	otive fuel beds	, active area fo	or fire history ar	nd drought stresse	ed trees.	
COVID MITIGATIONS:						
All unvaccinated person must wear a mask indoo	ors and outdo	ors when phys	ical distancing	cannot be maintai	ned	
Maintain a module of one, wash your hands and	sanitize surfa	ces				
5. Site Safety Plan Required?	Yes □ No					
Approved Site Safety Plan(s) Located at:	162 🗆 140					
6. Incident Action Plan					***************************************	
☑ ICS 203 ☐ ICS 215A	☐ ICS 2	205 A				
☑ ICS 204 ☑ ICS 220		ing Message				
ICS 205 Facility Maps	encome.	el Map				
✓ ICS 206 ✓ Weather Forecast		ob Plan	Cou	nty Health Messa	ge	
ICS 208 Fire Behavior	Finar	nce Message	☑ ICS			
7. Prepared By: Steve Anderson, Greg White(T			Signature:	Cope		1
8. Approved by Incident Commander:	Mike Nobles		Signature:	Much	Mac	
ICS 202						NIMS IAP

# ORGANIZATION ASSIGNMENT LIST (ICS 203)

I. Incident Name:		2. Operational	Period: Date From:	6/29/2021	Date To:	6/30/2021
SKY FI			Time From:	0600	Time To:	0600
3. Incident Commande		Staff:	7. Operation Secti			
	Mike Nobles			Jim Snow, Chris S		
	Alan Taylor		Planning Operations			
	Paul Tompkins, Mike	e Seymour(T)		John Owings, Gre	g Overacker	
Information Officer			Staging Area			
	Allen Johnson, Don	Smith(T)		Day		
4. Agency/Organization			Division/Group	A	Jimmy Hidalgo	
NF CH 1	Bill Miller		Division/Group	W/Z	Robert DeCan	
NF CH 2	Dustan Mueller			Butte Contingency	Jason Flores,	Andy Wordin(T)
CAL FIRE/BTU	DC Garrett Sjolund		Division/Group			
Agency Admininstrator	Amanda McAdams, Russ	sell Nickerson(T)	Division/Group			
Butte County S.O.	LT Steve Collins		Branch	IA	Rob Szczepa	nek
Butte County S.O.	Emergency Manage	r Dave Ennes	Division/Group	IA	Rob Noxon	
SPI Timber	Steve Roberts		Division/Group			
PG&E Butte County	Dave Hawks		Division/Group			
			Division/Group			
			Division/Group			
				Night		
			Division/Group	A	Kristian Litz	
			Division/Group	W/Z	Nate Leathern	nan
			Division/Group			
			Division/Group			
			Division/Group			
			Branch			
5. Planning Section;			Division/Group			
	Stove Anderson Cr	>= \A/hit=/T\	Division/Group			
	Steve Anderson, Gre Ken Bates	eg wnite(1)	Division/Group			
	Josh Clark, Mike Ye	un/T)	Division/Group			
Situation Unit		un(1)	Division/Group Branch			
Documentation Unit	Train baker					
Demobilization Unit	lan Grisadala		Division/Group			
	Rene Gonzalez, Day	wo Hutchingon	Division/Group			
	Dan O'Connor	WITTIGLETIIISOTT	<u> </u>			
IMET	Dall O Collifor		Division/Group			
Training Tech Spec			Division/Group  Air Operations Bra	noh	Director: La	A O
Training feet opec				Group Supervisor	Director: Jo	Ann Overacker
				Group Supervisor		
3. Logistics Section				Helibase Manager		
	Scott Ashbach, Martie	Hale ID Fov(T)		i idibase wanayer		
	Ruben Lopez(T)	. Idio, 0D ( 0X(1)	8. Finance/Admini	stration Section:		
	Dave Seneviratne, J	ames Jones	and some years are also the control of the bare.	Lisa Wilson		
Ground Support Unit		a03 001163		Laura Wilson, Reb	erca Lang	
Communications Unit		ead(T)	Procurement Unit	Ladia Wilson, Reb	cood Larry	
	Brandon Bennewate		Comp/Claims Unit			
modical Offic	D. dilacii Deililewate		Cost Unit			
			Cost Offit			

SPOT FORECAST for Sky...CA IMT 12 644 PM PDT Mon Jun 28 2021

Forecast is based on forecast start time of 0600 PDT on June 29. If conditions become unrepresentative...contact the National Weather Service.

#### .DISCUSSION...

Low pressure area off the Northern California coast will continue to move northward. High pressure over the interior will keep the area warm and dry with poor to moderate humidity recovery at night. Haines index the next couple of days is 5 or 6 but this typically is not used in CA. Fosberg index remains low the next two days which is an index that represents expected flame length and drying is indicating low flame length. That said your maximum rate of plume growth will occur between 3 and 7 pm each afternoon and coincide with maximum daytime heating.

#### .TUESDAY...

Forecaster...RB

Sky/weather.....Sunny. Max temperature.....83-88. Min humidity......16-21 percent. Wind (20 ft)..... Slope/valley......East wind 2 to 5 mph shifting southwest 6 to 12 mph after 10 am. Gusts up to 20 mph in the afternoon. Ridgetop.....South around 8 mph. Mixing height......100 ft AGL increasing to 5500-7200 ft AGL late in the morning. Transport winds.....South around 8 mph. CWR.....0 percent. LAL....1. .TUESDAY NIGHT... Sky/weather.....Clear. Min temperature....64-69. Max humidity......33-38 percent. Wind (20 ft)..... Slope/valley.....Southwest winds 5 to 10 mph shifting to the southeast 5 to 8 mph by midnight. Ridgetop..... South around 5 mph. Mixing height......5600 ft AGL decreasing to 100-1700 ft AGL early in the evening. Transport winds.....South around 5 mph. CWR..... percent. LAL....1. .WEDNESDAY... Sky/weather.....Sunny. Max temperature.....79-84. Min humidity......21-26 percent. Wind (20 ft)..... Slope/valley.....East winds 3 to 7 mph shifting to the southwest 8 to 13 mph in the afternoon. Ridgetop.....South around 8 mph. Mixing height......100-200 ft AGL increasing to 4500-5500 ft AGL late in the morning. Transport winds.....South around 8 mph. CWR.....0 percent. LAL....1.

### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1	TYPE OF FIRE: Wildland
FIRE NAME: Sky	OPERATIONAL PERIOD: 6/29 24 Hour
DATE ISSUED: 6/28/2021	TIME ISSUED: 2000
UNIT: Lassen National Forest	SIGNED: /s/ Dan O'Connor
	Typed/printed: Dan O'Connor FBAN

### **INPUTS**

#### **WEATHER SUMMARY:**

Hot and dry conditions will continue through the week over interior Northern California. Isolated afternoon thunderstorms possible each day over the Sierra Nevada. Thunderstorms may contain gusty wind with little associated precipitation.

Temperatures 80-90 // Relative Humidity mid-teens // Unstable atmosphere- Haines 5/6

#### **OUTPUTS**

#### FIRE BEHAVIOR

#### **GENERAL:**

The fire is currently burning in an area that has no recorded fire history. Anticipate heavy dead and down fuels that hold onto heat for an extended amount of time. Heavies will likely fully consume and will be very receptive to spotting.

If the fire were to become established outside of containment lines, be especially heads up for areas of dense brush and ladder fuels that will rapidly escalate fire spread into the canopies, contributing to further spotting.

Morning winds out of the east may be enhanced within the Philbrook Creek draining, so be aware of any holdover heat through the night on the southern portion of the fire.

Fuel Models	Timbe	r Litter (TL5)	Timber/U	Inderstory (TU5)	Shrub (S	Shrub (SH5) // IA		
Estimated Flame Lengths	Backing	0-1'	Backing	4-6'	Backing	10-12'		
	Flanking	1-2'	Flanking	6-8'+	Flanking	14-16'		
	Head	2-4'+	Head	8-12'+	Head	16-20'		
	Outflow	<i>4-5</i> '++	Outflow	15-20'++	Outflow	25-30'		
Estimated Rates of Spread	Backing	3 ch/hr	Backing	6 ch/hr	Backing	40 ch/hr		
·	Flanking	4 ch/hr	Flanking	9 ch/hr	Flanking	60 ch/hr		
	Head	5 ch/hr+	Head	11 ch/hr+	Head	70 ch/hr		
	Outflow	17 ch/hr++	Outflow	32 ch/hr++	Outflow	225 ch/hr		

#### **SPECIFIC:**

All areas: Further growth is not anticipated at this time, but be aware of very long burn down times and potential for spotting across containment lines into decadent fuels.

Initial Attack: Fires are exhibiting rapid rates of spread when enhanced by fuels, winds, or terrain this year.

#### **AIR OPERATIONS**

Complex terrain, very high temperatures, and afternoon thunderstorm activity could increase turbulence over the fire area.

#### SAFETY

Don't let your guard down on the Sky Fire- the area is experiencing extreme drought conditions and very high temperatures in an area with little fire history. *On relatively small fires or deceptively quiet areas of large fires* is one of the common denominators of fire behavior on tragedy fires

<sup>\*\*</sup>Northern Sierra is experiencing Exceptional drought conditions following the 2020/2021 winter

<sup>\*\*1000</sup> hour fuels are calculated to be 8% or less, which is a record low for June

# SAFETY MESSAGE Sky Fire

June 29, 2021 0600 - June 30, 2021 0600

# USE LOOKOUTS, COMMUNICATIONS, ESCAPE ROUTES, SAFETY ZONE LCES IN PLACE EVERY TIME

## Major Hazards and Risks:

- ✓ <u>Snags</u> continue to be a major hazard. Identify trees that hay have been effected by the fire, that may pose more hazardous conditions to continue work under. With continuing burning and smoldering around their base will reduces their structural integrity.
- ✓ <u>Situational Awareness</u> Conduct thorough briefings with your crew on all components of the IAP. Weather forecast should be highlighted in crew briefing today. Crews know where your EMTs are, and ensure communications are in place. Make LCES personal for your piece of real estate.
- ✓ <u>Fire Behavior</u> Watch for areas previously cold to come back to life due to drying conditions and winds. Extremely low fuel moistures could create fast moving fire conditions.
- ✓ <u>Communications</u> Command may have dead spots, inform communications if you locate any dead spots. Keep in constant communications with your crew, adjacent forces and appropriate overhead. Test command before engaging —use human repeaters where needed to ensure positive communications.
- ✓ <u>Driving Safety</u> Slow down, we have no reason to be rushing around. Expect other traffic on the 25N05 & 25N05 D spur roads. If conditions don't warrant passing on narrow road create a traffic plan and communicate direction of travel.
- ✓ <u>Heavy Equipment</u> Ensure all personnel are visible to dozers, maintain communications and mitigate overhead and rolling hazards. Maintain adequate separation between dozers and crews. Utilize traffic control on roads when transporting dozers to different parts of the fire.

Prepared by: Mike Seymour - Safety Officer (T) Date: 6/28/2021

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operatio	nal Period:	· · · · · · · · · · · · · · · · · · ·		3. Branch	Division
SKY FIRE			Date From: Time From:	06/29/21 0600	Date To: Time To:	06/30/21 0600	Day	Α
4. Operations Personnel:							Page 1 of 1	Alpha
Operations Section Chief: Jim Snow Branch Director:		t. Pier	re(T)		Night Ops: Branch Safety:		s, Greg Overa	acker
Division/Group Supervisor: Jimmy Hi	dalgo				Air Attack:			
5. Resources Assigned:				Below in Bol				
Resource Identifier	ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
HC2IA Lewis & Clark		-				C-5	0600-0600	Philbrook Reservoir
HC2IA Georgia						C-1	0600-0600	Philbrook Reservoir
Crew 514							0600-0600	Philbrook Reservoir
ENG3 LNF 316 *							0600-0600	Philbrook Reservoir
ENG3 PNF 330 *						E-3	0600-0600	Philbrook Reservoir
ENG3 Denver 301						E-11	0600-0600	Philbrook Reservoir
DOZ MDF 4							0600-0600	Philbrook Reservoir
WT 19							0600-0600	Philbrook Reservoir
WT 20							0600-0600	Philbrook Reservoir
		-						
		-						
		-						
		-						
	_	-						
6. Work Assignments:								
Task: Continue to establish direct	control lin	nes from	m DIV A/Z to	DIV A/W Bres	ak			
Purpose: To keep fire within existi				DIV / VV DICE				
End State: Fire growth limited, Va	•		ected					
Lita state. The growth limited, va	iidos at no	n prote	otou.					
7. Special Instructions:								
Resources with * are pre-identifie	d and ava	ilable f	or initial attac	ck Re familia	r with IA Bran	nch communic	ations	
The production of the producti	4 4114 416	illabio i	or miliar atta	on. Do lallina	r with in Color	ion communic	ations.	
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LNF	1	Disp	oatch/CMD	173.1875 N		164.8000 N	OST	LNF RPT / Tone 5
R5 T4	3	_	ACTICAL	166.5500N		166.5500N		
A/G 1	14	-	ACTICAL	166.6125 N		166.6125 N		AIR to GROUND 1
CALCORD	15	-	IEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	T6 - Medical Evac
GUARD	16		rgency Only	168.6250 N		168.6250 N		T1 - AIR GUARD - emerg. use only
9. Prepared by: Name:			Mike Yeun(T)		RESL			-
J Open ou a y . Humo	50011	Jian, i				Signature:	Mulua	Ulan

Date/Time: 6/28/2021

2200

Personnel Count:

C	INCIDENT OMMUNICAT	·	Incident Name		Date/Time Prepared 06/28/21	2000	06/2	perational Period Date/Time 06/29/21 0600 to 06/30/21 0600		
Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Romarks	
1	Dispatch/CMD	LNF	All Divisions	173.1875	0.0	164.8000	OST	Α	LNF RPT / Tone 5	
2	Command	NIFC C2	UNASSIGNED	170.4500	123.0	168.1000	123.0	A	UNASSIGNED	
3	Tactical	R5 T4	DIV A	166.5500	0.0	166.5500	0.0	Α		
4	Tactical	NIFC T6	CONTINGENCY	166.7750	0.0	166.7750	0.0	Α		
5	Tactical	NIFC T7	DIV W/Z	168.2500	0.0	168.2500	0.0	Α		
6	Tactical	NIFC T5	IA TAC	166.7250	0.0	166.7250	0.0	Α	IA TAC Inside TFR	
7	Tactical	NIFC T3	UNASSIGNED	168.6000	0.0	168.6000	0.0	Α	UNASSIGNED	
8		Blank								
9		Blank						<u> </u>		
10		Blank						<u> </u>		
11	Tactical	VFIRE 26	UNASSIGNED	154.3025	156.7	154.3025	156.7	Α	Tone 6 UNASSIGNED	
12		Blank								
13	Tactical	A/G 1	All Divisions	166.6125	0.0	166.6125	0.0	Α	AIR to GROUND 1	
14	Tactical	A/G 2	All Divisions	167.0625	0.0	167.0625	0.0	A	AIR to GROUND 2	
15/19	Tactical	CALCORD	Medical	156.0750	156.7	156.0750	156.7	Α	T6 - Medical Evac	
	Emergency only	GUARD	All Divisions	168.6250	0.0	168.6250	110.9	Α	T1 - AIR GUARD - emerg. use only	
Prepar	red By (Communications	unit Leader)			Incident Loca	tion			-	
	is Perry		s otherwise noted in the re		County		Latitude, Lo		ixed mode). 1/14/14 v.5	

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

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1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
SKY FIRE			Date From: Time From:	06/29/21 0600	Date To: Time To:	06/30/21 0600	Day	W/Z
4. Operations Personnel:		J					Page 1 of 1	Whiskey/Zulu
Operations Section Chief: Jim Snov	w, Chris S	t. Pierr	e(T)		Night Ops:	John Owing	s, Greg Overa	
Branch Director:					Branch Safety:		3	
Division/Group Supervisor: Robert D	eCamp				Air Attack:			
5. Resources Assigned:		**	Resources	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
IHC El Dorado						C-3	0600-0600	Philbrook Reservoi
IHC Diamond Mountain *						C-2	0600-0600	Philbrook Reservoi
HC2IA Springville						C-6	0600-0600	Philbrook Reservoi
HC2 Hat Creek 3						C-11	0600-0600	Philbrook Reservoi
Crew 510			<del>}</del>				0600-0600	Philbrook Reservoi
ENG3 LNF 384 *						E-20	0600-1800	Philbrook Reservoi
ENG3 SHF 362						E-13	0600-1800	Philbrook Reservoi
ENG3 PNF 34						E-4	0600-1800	Philbrook Reservoi
ENG Oak Creek 84							0600-1800	Philbrook Reservoi
ENG3 Firestorm						E-16	0600-1800	Philbrook Reservoi
DOZ2 PNF 3						E-5	0600-1800	Philbrook Reservoi
WT 18							0600-1800	Philbrook Reservoi
				***************************************				
C 18/					<u></u>	<u> </u>		
6. Work Assignments:	4 4 I II-		- DIV / 7/A /-	DIV/VA//A D				
Task: Continue to establish direc			n DIV Z/A to	DIV W/A Brea	aK			
Purpose: To keep fire within exist			-11					
End State: Fire growth limited, Va	alues at ris	k prote	cted.					
7. Special Instructions:								
Resources with * are pre-identified	ad and ava	iloblo f	or initial attac	ol. De femilie	n with IA Draw		-4:	
Resources with are pre-identified	eu anu ava	mable id	or miliar altac	ck. Be familia	r with IA Bran	ich communic	ations,	
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LNF	1	Disp	atch/CMD	173.1875 N		164.8000 N	OST	LNF RPT / Tone 5
NIFC T7	5	TA	CTICAL	168.2500N		168.2500N		
A/G 1	14	ТА	CTICAL	166 6125 N		166 6125 N		AIR to GROUND 1

GUARD

9. Prepared by: Name:

Josh Clark, Mike Yeun(T)

MEDICAL

Emergency Only

15

RESL

2200

156.0750N

168.6250 N

Date/Time: 6/28/2021

T6 - 156.7

156.0750N

168.6250 N

Signature: Personnel Count:

T6 - 156.7

CALCORD

T6 - Medical Evac
T1 - AIR GUARD - emerg.
use only

C	INCIDENT OMMUNICAT	KADIO	Incident Name SKY	i i			Operational Period Date/Time 06/29/21 0600 to 06/30/21 0600		
n/Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
1	Dispatch/CMD	LNF	All Divisions	173.1875	0.0	164.8000	OST	Α	LNF RPT / Tone 5
2	Command	NIFC C2	UNASSIGNED	170.4500	123.0	168.1000	123.0	Α	UNASSIGNED
3	Tactical	R5 T4	DIV A	166.5500	0.0	166.5500	0.0	Α	
4	Tactical	NIFC T6	CONTINGENCY	166.7750	0.0	166.7750	0.0	A	
5	Tactical	NIFC T7	DIV W/Z	168.2500	0.0	168.2500	0.0	Α	
6	Tactical	NIFC T5	IA TAC	166.7250	0.0	166.7250	0.0	A	IA TAC Inside TFR
7	Tactical	NIFC T3	UNASSIGNED	168.6000	0.0	168.6000	0.0	A	UNASSIGNED
8		Blank							
9		Blank				,,, ,			
10		Blank							
11	Tactical	VFIRE 26	UNASSIGNED	154.3025	156.7	154.3025	156.7	Α	Tone 6 UNASSIGNED
12		Blank					ļ		
13	Tactical	A/G 1	All Divisions	166.6125	0.0	166.6125	0.0	A	AIR to GROUND 1
14	Tactical	A/G 2	All Divisions	167.0625	0.0	167.0625	0.0	A	AIR to GROUND 2
15/19	Tactical	CALCORD	Medical	156.0750	156.7	156.0750	156.7	A	T6 - Medical Evac
16/20	Emergency only	GUARD	All Divisions	168.6250	0.0	168.6250	110.9	A	T1 - AIR GUARD - emerg. use only
	red By (Communications	unit Leader)			Incident Loca	tion			
	is Perry		ss otherwise noted in the r		County		Latitude, Lo		ixed mode). 1/14/14 v.5

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

				•			TUINTIONIBAGIO
1. Incident Name:		2. Opera	tional Period:			3. Branch	Division
SKY FIRE		Date From	m: 06/29/21	Date To:	06/30/21	Day	Butte
		Time Fro	m: 0600	Time To:	0600	Day	Contingency
4. Operations Personnel:						Page 1 of 1	
Operations Section Chief: Jim Snow,	Chris S	t. Pierre(T)		Night Ops:	John Owing	s, Greg Overa	cker
Branch Director:				Branch Safety:			
Division/Group Supervisor: Jason Flor	es, And	y Wordin(T)		Air Attack:			
5. Resources Assigned:		** Resource	s Below in Bol	d are 12 Hou	ır **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
	-			-			
				<del> </del>	<del> </del>		***
	-						
	-					-	
	-						
	+						
6. Work Assignments:		<del></del>					
Task: Scout for opportunities to cor	nstruct co	ontingency contro	ol lines				
Purpose: To keep fire within identifi							
End State: Fire stays within identifi			es are protected				
	,	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
7. Special Instructions:			WINDS TO SERVICE OF THE SERVICE OF T				
PG&E and Cal Fire resources are	working	in the proximity o	f the incident on	seperate free	quencies.		
8. Communications		·			·		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LNF	1	Dispatch/CME	173.1875 N		164.8000 N	OST	LNF RPT / Tone 5
NIFC T6	4	TACTICAL	166.7750N		166.7750N		
A/G 1	14	TACTICAL	166.6125 N		166.6125 N		AIR to GROUND 1
CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	T6 - Medical Evac
GUARD	16	Emergency On	ly 168.6250 N		168.6250 N		T1 - AIR GUARD - emerg. use only
9. Prepared by: Name:	Josh	Clark, Mike Yeun	(T)	RESL		m 1	0 11
					Signature:	Marshan	year
ICS 204		Date/Tin	ne: 6/28/2021	2200		Pe	rsonnel Count: 0
NIMS IAP					CON	TROLLED UNCLAS	SIFIED INFORMATION//BASIC

	INCIDENT	KADIO	Incident Name	CIDE		Date/Time Prepared		Operational Period Date/Time			
C	OMMUNICAT	IONS PLAN	<u> </u>	FIRE		06/28/21	2000	06/29/21 0600 to 06/30/21 060			
Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks		
1	Dispatch/CMD	LNF	All Divisions	173.1875	0.0	164.8000	OST	Α	LNF RPT / Tone 5		
2	Command	NIFC C2	UNASSIGNED	170.4500	123.0	168.1000	123.0	Α	UNASSIGNED		
3	Tactical	R5 T4	DIV A	166.5500	0.0	166.5500	0.0	Α			
4	Tactical	NIFC T6	CONTINGENCY	166.7750	0.0	166.7750	0.0	Α			
5	Tactical	NIFC T7	DIV W/Z	168.2500	0.0	168.2500	0.0	Α			
6	Tactical	NIFC T5	IA TAC	166.7250	0.0	166.7250	0.0	Α	IA TAC Inside TFR		
7	Tactical	NIFC T3	UNASSIGNED	168.6000	0.0	168.6000	0.0	Α	UNASSIGNED		
8		Blank									
9		Blank									
10		Blank									
11	Tactical	VFIRE 26	UNASSIGNED	154.3025	156.7	154.3025	156.7	Α	Tone 6 UNASSIGNED		
12		Blank						ļ			
13	Tactical	A/G 1	All Divisions	166.6125	0.0	166.6125	0.0	Α	AIR to GROUND 1		
14	Tactical	A/G 2	All Divisions	167.0625	0.0	167.0625	0.0	Α	AIR to GROUND 2		
15/19	Tactical	CALCORD	Medical	156.0750	156.7	156.0750	156.7	Α	T6 - Medical Evac		
	Emergency only	GUARD	All Divisions	168.6250	0.0	168.6250	110.9	A	T1 - AIR GUARD - emerg. use only		
Prepai	red By (Communications	s Unit Leader)			Incident Loca	ation					
	is Perry		s otherwise noted in the r		County		Latitude, Lor		ixed mode). 1/14/14 v.5		

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:				2. Operatio	nal Period:	1	,	3. Branch	Division
SK	Y FIRE			Date From:	06/29/21	Date To:	06/30/21		
				Time From:	0600	Time To:	0600	IA	IA
4. Operations Perso	onnel:					11110 10.	0000	Page 1 of 1	
Operations Section Chief:		ris St	. Pierr	re(T)		Night Ops:	John Owing	s, Greg Overa	okor
	Rob Szczepar			•(.)		Branch Safety:		s, Greg Overa	icker
Division/Group Supervisor:						Air Attack:			
5. Resources Assigne			**	Resources	Below in Bol	d are 12 Hou	r **	T	
Resource Identifier		ALS	LWD		ader	Personnel	Request#	Hours	Reporting Location
						- Croormor	T toquoot ii	Tiours	Reporting Location
					*			<del> </del>	
								L	
6. Work Assignments									
Task: Provide Initial Att									
Purpose: Minimize the	10.00								
End State: Fire growth	is limited, comr	muniti	es are	protected					
- 0									
7. Special Instruction		المالة ما		10					
Use pre-identified reso	urces from othe	er aivis	sions a	as ia resource	es				
8. Communications									
Name	T	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LNF		1		patch/CMD	173.1875 N		164.8000 N	OST	LNF RPT / Tone 5
NIFC T5		6		ACTICAL	166.7250N		166.7250N		IA TAC Inside TFR
A/G 1		14		ACTICAL	166.6125 N		166.6125 N		AIR to GROUND 1
CALCORD		15		IEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	T6 - Medical Evac
						1000			T1 - AIR GUARD - emerg.
GUARD		16		rgency Only	168.6250 N	DECL	168.6250 N		use only
9. Prepared by: Name	);	osn (	∍iark, i	Mike Yeun(T)		RESL	Signatura	Merified	Ulan
100.004				Data/Time -	6/20/2024	2200	Signature:	DA DA	
ICS 204				Date/Time:	0/28/2021	2200			rsonnel Count: 0

C	INCIDENT MMUNICA	RADIO TIONS PLAN	Incident Name	Date/Time Prepared <b>06/28/21</b>	2000	1	Operational Period Date/Time 06/29/21 0600 to 06/30/21 060		
n/Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Pomodo
1	Dispatch/CMD	LNF	All Divisions	173.1875	0.0	164.8000	OST	Α	LNF RPT / Tone 5
	Command	NIFC C2	UNASSIGNED	170.4500	123.0	168.1000	123.0	A	UNASSIGNED
3	Tactical	R5 T4	DIV A	166.5500	0.0	166.5500	0.0	Α	
4	Tactical	NIFC T6	CONTINGENCY	166.7750	0.0	166.7750	0.0	Α	
5	Tactical	NIFC T7	DIV W/Z	168.2500	0.0	168.2500	0.0	Α	
6	Tactical	NIFC T5	IA TAC	166.7250	0.0	166.7250	0.0	Α	IA TAC Inside TFR
<del></del>	Tactical	NIFC T3	UNASSIGNED	168.6000	0.0	168.6000	0.0	Α	UNASSIGNED
8		Blank							
9		Blank						ļ	
10		Blank					<u> </u>		
11	Tactical	VFIRE 26	UNASSIGNED	154.3025	156.7	154.3025	156.7	Α	Tone 6 UNASSIGNED
12		Blank							
13	Tactical	A/G 1	All Divisions	166.6125	0.0	166.6125	0.0	Α	AIR to GROUND 1
14	Tactical	A/G 2	All Divisions	167.0625	0.0	167.0625	0.0	Α	AIR to GROUND 2
	Tactical	CALCORD	Medical	156.0750	156.7	156.0750	156.7	Α	T6 - Medical Evac
	Emergency only	GUARD	All Divisions	168.6250	0.0	168.6250	110.9	Α	T1 - AIR GUARD - emerg. use only
Prepa	red By (Communications)	ns Ünit Leader)	ess otherwise noted in the I		Incident Loca County		Latitude, Lor	<u> </u>	

CONTROLLED UNCLASSIFIED

1. Incident Name:		ID- i -i	(100 20	INFORMATION//BASIC			
SKYI		nal Period:			3. Branch	Division	
OKT I	III.	Date From:		Date To:	06/30/21	Night	Α
4. Operations Personn	l-	Time From:	0600	Time To:	0600	Night	A
						Page 1 of 1	Alpha
Operations Section Chief: Jin  Branch Director:	m Snow, Chris St	. Pierre(T)		Night Ops:	John Owing	s, Greg Overa	acker
Division/Group Supervisor: Kr	riction Lite			Branch Safety:			
5. Resources Assigned:		## D.		Air Attack:			
Resource Identifier		** Resources					
ENG4 Big State	ALS	LWD Lea	ader	Personnel	Request #	Hours	Reporting Location
					E-25	1800-0600	Philbrook Reservoir
						-	
6. Work Assignments:							
Task: Monitor fire progress	sion and take action	n when appropriate	e. Respond a	s appropriate	to any new st	arts within the	TFR
Purpose: To keep fire within	in existing containr	ment line.					
End State: Fire growth limit	ited, Values at risk	protected.					
7. Special Instructions:							
8. Communications			Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Name	Ch	Function	173.1875 N	TX TOTIC	164.8000 N	OST	LNF RPT / Tone 5
LNF	1	Dispatch/CMD			166.5500N		
R5 T4	3	TACTICAL	166.5500N		166.6125 N		AIR to GROUND 1
A/G 1	14	TACTICAL	166.6125 N	T6 - 156.7	156.0750N	T6 - 156.7	T6 - Medical Evac
CALCORD	15	MEDICAL	156.0750N		168.6250 N		T1 - AIR GUARD - emerg.
	16	Emergency Only	168.6250 N				17/
GUARD Name:		Clark, Mike Yeun(T)	)	RESL	Cianatura:	Marlos	1 ya
9. Prepared by: Name:							ersonnel Count: 0
		Date/Time	: 6/28/2021	2200	601	NTROLLED UNCLA	SSIFIED INFORMATION//BASIG
ICS 204					CO	11110	

INCIDENT RADIO COMMUNICATIONS PLAN			sky	FIRE		06/28/21	2000	06/29/21 0600 to 06/30/21 06			
<u>0</u>		Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Pomerko		
h	Function		All Divisions	173.1875	0.0	164.8000	OST	Α	LNF RPT / Tone 5		
	Dispatch/CMD	LNF	UNASSIGNED	170.4500	123.0	168.1000	123.0	Α	UNASSIGNED		
$\int_{\mathbb{R}}$	Command	NIFC C2	DIV A	166.5500	0.0	166.5500	0.0	Α			
1	Tactical	R5 T4	CONTINGENCY	166.7750	0.0	166.7750	0.0	Α	·		
	Tactical	NIFC T6	DIV W/Z	168.2500	0.0	168.2500	0.0	Α			
5	Tactical	NIFC T7	IA TAC	166.7250	0.0	166.7250	0.0	Α	IA TAC Inside TFR		
 6	Tactical	NIFC T5	UNASSIGNED	168,6000	0.0	168.6000	0.0	Α	UNASSIGNED		
<u> </u>	Tactical	NIFC T3	UNAGGIGITIES								
<u>.</u> 8		Blank									
<u>ٿ</u> 9		Blank									
10		Blank	UNASSIGNED	154,3025	156.7	154.3025	156.7	Α	Tone 6 UNASSIGNED		
11	- Haal	VFIRE 26	UNASSIGNED	101.0020	1						
1:		Blank		166.6125	0.0	166.6125	0.0	Α	AIR to GROUND 1		
-	- "	A/G 1	All Divisions	167.0625	0.0	167.0625	0.0		AIR to GROUND 2		
<u> </u>	14 Tactical	A/G 2	All Divisions	156.0750	156.7	156.0750	156.7		T6 - Medical Evac		
ι-		CALCORD	Medical		0.0	168.6250	110.9				
1	5/19 Tactical	only GUARD	All Divisions	168.6250	Incident Loc		1 110.8	_ ^_	T1 - AIR GUARD - emerg. use only		
1	6/20 Emergency repared By (Commu	ii Linit Leader)			County		Latitude, Lo	ngitude			
ľ	chris Perry		inless otherwise noted in the	remarks. Mode re	fers to either	"A" (analog), "D"	(digital) or	"M" (mi	ixed mode). 1/14/14 v.5		

6/28/2021 8:59 PM

ASSIGNMENT LIST (ICS 204 WF) 1. Incident Name: CONTROLLED UNCLASSIFIED INFORMATION/BASIC 2. Operational Period: SKY FIRE 3. Branch Division Date From: 06/29/21 Date To: 06/30/21 Time From: Night 0600 Time To: **Operations Personnel:** W/Z 0600 Operations Section Chief: Jim Snow, Chris St. Pierre(T) Page 1 of 1 Whiskey/Zulu Night Ops: John Owings, Greg Overacker Branch Director: Division/Group Supervisor: Nate Leatherman Branch Safety: 5. Resources Assigned: Air Attack: \*\* Resources Below in Bold are 12 Hour \*\* Resource Identifier ALS LWD Leader Personnel Request # Hours Reporting Location 6. Work Assignments: Task: Monitor fire progression and take action when appropriate. Respond as appropriate to any new starts within the TFR Purpose: To keep fire within existing containment line. End State: Fire growth limited, Values at risk protected. 7. Special Instructions: Notes Tx Tone 8. Communications Tx Freq Rx Tone Rx Freq LNF RPT / Tone 5 Function OST Ch 164.8000 N 173.1875 N Name Dispatch/CMD 1 168.2500N 168.2500N LNF TACTICAL AIR to GROUND 1 5 166.6125 N NIFC T7 166.6125 N TACTICAL T6 - Medical Evac T6 - 156.7 14 156.0750N T6 - 156.7 T1 - AIR GUARD - emerg. 156.0750N A/G 1 MEDICAL 15 use only 168,6250 N CALCORD 168.6250 N **Emergency Only** 16 RESL Josh Clark, Mike Yeun(T) **GUARD** Signature: 9. Prepared by: Name: Personnel Count: CONTROLLED UNCLASSIFIED INFORMATION//BASIC Date/Time: 6/28/2021 2200

NIMS IAP

INCIDENT RADIO COMMUNICATIONS PLAN			cident Name		Date/Time Prepared	i	Opera	Operational Period Date/Time			
			SKY		06/28/21	2000	06/29/21 0600 to 06/30/21 060				
th)	T. S. P. T. T. T. S. S. G.	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M			
-	spatch/CMD	LNF	All Divisions	173.1875	0.0	164.8000	ОЅТ	Α	LNF RPT / Tone 5		
+-		NIFC C2	UNASSIGNED	170.4500	123.0	168.1000	123.0		UNASSIGNED		
		R5 T4	DIV A	166.5500	0.0	166.5500	0.0	Α			
-	actical	NIFC T6	CONTINGENCY	166.7750	0.0	166.7750	0.0	Α			
+	actical	NIFC T7	DIV W/Z	168.2500	0.0	168.2500	0.0	Α			
-		NIFC T5	IA TAC	166.7250	0.0	166.7250	0.0	Α	IA TAC Inside TFR		
-	actical	NIFC T3	UNASSIGNED	168.6000	0.0	168.6000	0.0	- 1	UNASSIGNED		
1	actical	Blank									
8		Blank									
9 10		Blank									
-+	Tactical	VFIRE 26	UNASSIGNED	154.3025	156.7	154.3025	156.7	A	Tone 6 UNASSIGNED		
12	Tactical	Blank							- CONCED		
	Tactical	A/G 1	All Divisions	166.6125	0.0	166.6125	0.0	A	AIR to GROUND 1		
	Tactical	A/G 2	All Divisions	167.0625	0.0	167.0625	0.0	I -	AIR to GROUND 2		
	Tactical	CALCORD	Medical	156.0750	156.7	156.0750	156.7		T6 - Medical Evac		
	E-seronov only	GUARD	All Divisions	168.6250	0.0	168.6250	110.9	l l	11 - AIR GUARD - emerg. use only		
Prepa	ired By (Communication	ons Unit Leader)			Incident Locat County	1	atitude, Longi	tude			
Chr	ris Perry	to be narrow band unl	less otherwise noted in the re	emarks. Mode refe	ers to either "	A" (analog), "D" (d	ligital) or "N	i" (mix	ed mode). 1/14/14 v.5		

1.INCIDENT	NAM	E: Skv		2. OP	ERATIO	IAL PERI	OD DATE: 06/2	29/21 ST/	ART 1	TIME: (	800 END TI	ME: 2030	SUNR	ISE: 0645	SUNSET:1857	
3. REMARKS	S (Safe	ety Notes, Hazai  Be prepared for the control of th	or I.A.		****						4. MEDEN See med use local ships.	/AC A/C: lical plan	5. TI Radi Altit Lat:	FR: 1/1003 ious: 7 :ude: 11,00	3 NM 00_= MSL x Lat: 121 25"33	
6. PERSONN	IEL		Phone	7	. FREQU	ENCIES	AM	FM		8. FI	XED-WING	# Avail Base(s		Make-Mod	lel / FAA N# /	
AOBD: JoA	nn Ov	eracker	209-559-16	17	AIR/AIR	 W:	119.1250	168.7375		Airta	nkers	1	st as need	s needed		
ATGS: Billy	Gardu	nio	530-604-8	643	AIR/AIR	RW:										
HLCO:					A/G 1			166.6125			eadplanes					
НЕВМ:			A/G 2				167.0625		Base	FAX #:						
					Deck			163.100		ATG	S Aircraft	AA 06				
					•					Othe	er					
. HELICOPTI	ERS (L	Jse Additional S	heets As N	ecessa	ry)							. <b>.</b>				
FAA N#	ΤY	MAKE/MODEL	BASE	AVAI	L STAI	RT	REMARKS	FAA N#	TY	MAK	E/MODEL	BASE	AVAIL	START	REMARKS	
5TH	1	KMAX	Quincy	0800	0730	Quin	cy Airport									
514	2	BELL 205++	Quincy	0800	0730	Quer	ncy Helibase									
510	2	Bell 205++	Chester	0800	0730											
_																

# MEDICAL PLAN (ICS 206 WF) CIIMT 12

1. Incident Name						2. Operational Period							
SKY F		Date/Time: 06/29/2021 - 06/30/2021 (0600 - 0600) 24 hours											
3. EMS / Ambulance Serv	ices/Aid	Stations				T		1 4		Ma Rumant (ALS)			
Name			Location			Frequency/PI	none	A	Advanced Life Support (ALS) Yes No				
BUTTE COUNTY EMS AMBULANCE			ALL DIVS	•		COMMAN	D		Х				
ICP MEDICAL UNIT			ICP			CONTACT M 805-813-38				x			
4. Air Rescue / Air Ambul	ance Ser	vices											
Name			Phone			<u> </u>	•		& Capabi	<del> </del>			
Cal Fire		C	ontact Comn	nand		Helicopter - /	ALS, C	ay H	oist Only	(ETA 30 min)			
СНР		С	ontact Comn	nand		Helicopter -	ALS, C	ay H	oist Only	(ETA 30 min)			
Enloe Medical		C	ontact Comn	nand		Air Am	buland	ce – A	LS (ETA	15min)			
SEMSA Air		Contact Command				Air Ambulance – ALS (ETA 15 min)							
PHI Air Ambulance		Contact Command				Air Ambulance – ALS (ETA 15min)							
CARE Flight		Contact Command				Air Ambulance – ALS (ETA 15min)							
5. Hospitals (all times es	stimated	from incider	nt location)										
Name & Level		SPS Datum - grees Decim		· - · - · - · - · - · - · - · - · · - · · - ·		Phone	Heli Yes	•		Address			
UC Davis Medical Center	Lat:	N 38° 33	.2917'	45	2.75	916-734-2011	x		2315 Stockton Blvd				
Level 1 Trauma/Burn	Long:	W 121° 2	27.3143'	min	hrs					Sacramento, CA			
Mercy Medical Center Level 2 Trauma	Lat:	N 40° 34	.33'	30 min	2.5	530-226-7200	x		2175 Ro Redding	saline Ave. ı, CA			
	Long:	W 122° 2			nrs								
Enloe Medical Center Level 2	Lat: Long:	N 39° 44		15 min	1.25 hrs	530-332-7300	X		1531 Es Chico, C				
Oroville Hospital Level 3	Lat: Long:	N 39° 30	.4088'	30 mins	1.5 hrs	530-533-8500	X		2767 Oil Oroville	ve Hwy			
6. Division / Crew En	nergency	Pre-Plan		Upo	date and	discuss with assign	ned res	ource					
Fireline EMT / Medic's Division / Branch Locati	on												
Air Hoist site location sit Lat: / Long: / Elevation:	e:												
Helispot: Lat: / Long: / Elevation:													
7. Prepared By (Medical Ur	nit Leade	г)	8. Date/T	ime		9. Reviewed By (	Safety	Office	r)	10. Date/Time			
MEDL(t) Brandon Bennewat	e 805-81	3-3858	06/28/2021  SI -Brandon -Be		SOF2 P	aul Tompkins 619-	889-753	3		06/28/2021 1830  S Paul Tompkins			

## 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 MEDIC	CAL EMERGENCY: IDE		RESPONSE FROI									
Use	the following it	ems to commun	icate situati	on to comm	unications	dispatch.						
Ex: "Commu  2. INCIDENT S'  Ex: "Commun	OMMUNICATIONS / DISP/ nications, Div. Alpha. Stand-by TATUS: Provide incident sum lications, I have a Red priority p dical, IC is TFLD Jones. EMT S	for Emergency Traffic." mary (including number of patient, unconscious, struck	patients) and command s by a falling tree. Reque	structure.	to Forest Road 1 at (	(Lat./Long.) This will be the						
Severity of Em	ergency / Transport riority	□ RED / PRIORITY 1 Life or limb threatening injury or lilness. Evacuation need is IMMEDIATE  Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.  □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.  Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.  □ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport  Ex: Sprains, strains, minor heat-related illness.										
	Injury or Illness &					ry of Injury or Illness s, Struck by Falling Tree)						
	ism of Injury ort Request	· · · · · · · · · · · · · · · · · · ·				nce / Short Haul/Hoist						
Patier	nt Location	Location Ground Ambulance / Other  Descriptive Location & Lat. / Long. (WGS84)										
Incide	ent Name					Name + "Medical" Meadow Medical)						
On-Scene Inc	ne Incident Commander  Name of on-scene IC of Incident within a Incident (Ex: TFLD Jones)											
Pati	ent Care					Care Provider EMT Smith)						
3. INITIAL PAT	IENT ASSESSMENT: Comp	lete this section for each patie	ent as applicable (start witi	h the most severe pati								
Patient Assessn	nent: See IRPG PAGE 106	•	•									
Treatment:					<u> </u>							
4. TRANSPORT	PLAN:			<del>-, -, </del>								
Evacuation Loca	ation ( <i>if different</i> ): (Descripti	ve Location (drop point,	intersection, etc.) or	Lat. / Long.) Pati	ent's ETA to Evac	uation Location:						
Helispot / Extrac	tion Site Size and Hazards	-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
5. ADDITIONAL	RESOURCES / EQUIPME	NT NEEDS:	·····	<del></del>								
Example: Parame	dic/EMT, Crews, Immobilization	Devices, AED, Oxygen, To	rauma Bag, IV/Fluid(s), S	Splints, Rope rescue	, Wheeled litter, HAZ	MAT, Extrication :						
6. COMMUNICA	ATIONS: Identify State Air	Ground EMS Frequence	cles and Hospital Co	ontacts as applic	able							
Function COMMAND	Channel Name/Number	Receive (RX)	Tone/NAC *	Transm	it (TX)	Tone/NAC *						
AIR-TO-GRND												
TACTICAL												
7. CONTINGEN ahead	CY: <u>Considerations:</u> If prima	ry options fall, what actio	ns can be implemented	d in conjunction wi	th primary evacuati	on method? Be thinking						
8. ADDITIONAL	INFORMATION: Updates/C	Changes, etc										

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



Finance can begin collect CTR's in hard copy for now. We will need all of them from the beginning of the fire, so please get them started. and will need all of them. Please keep up our time.

We will be setup with an email to collect electronic submission of CTRs, Shift ticket, contract, crew manifest, and resource orders soon and will share that email address as soon as we have it.

## We will accept:

- Photo/image of the traditional hardcopy w/wet signature, or
- PDF w/electronic signature

But... they must be signed by supervisors.

Thank you!

# Fire and COVID-19 Briefing Checklist

## Self-Awareness / Screening

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

## **Hygiene on the Fireline**

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

## Social distancing and protective equipment

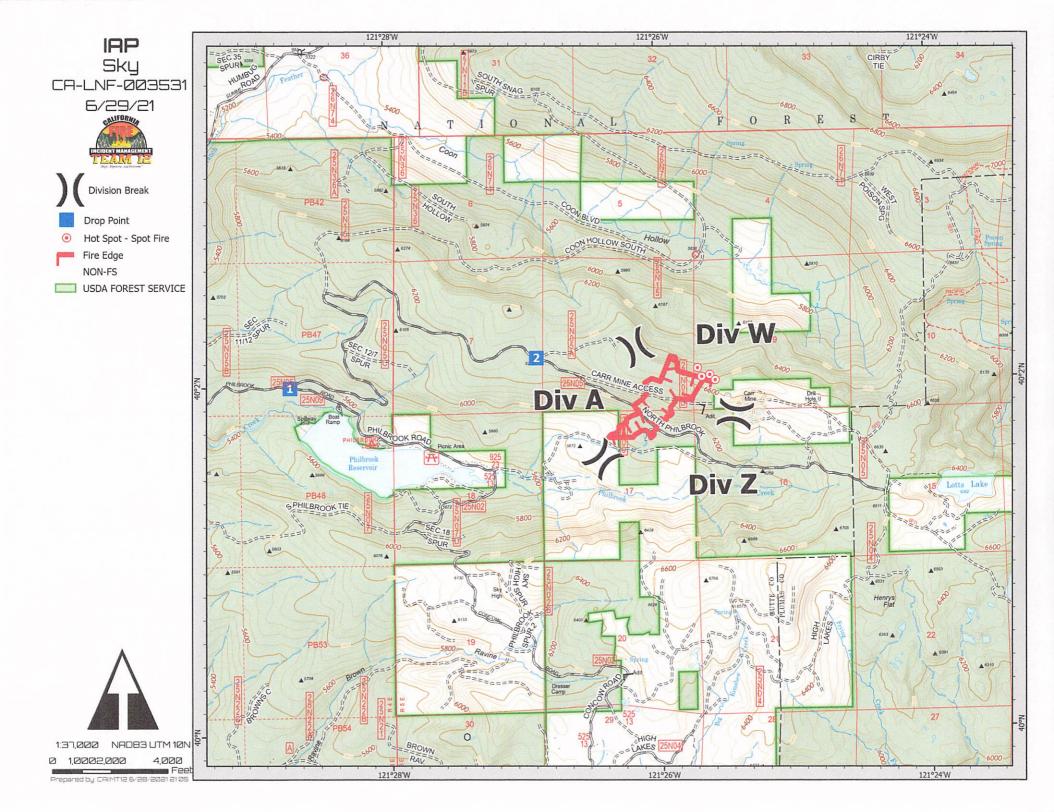
- Practice social distancing
- Conduct briefings in conversations outdoors and at least SIX feet apart
- Utilize face coverings if not FULLY vaccinated
- Clean or replace dirty face coverings, equipment, and PPE

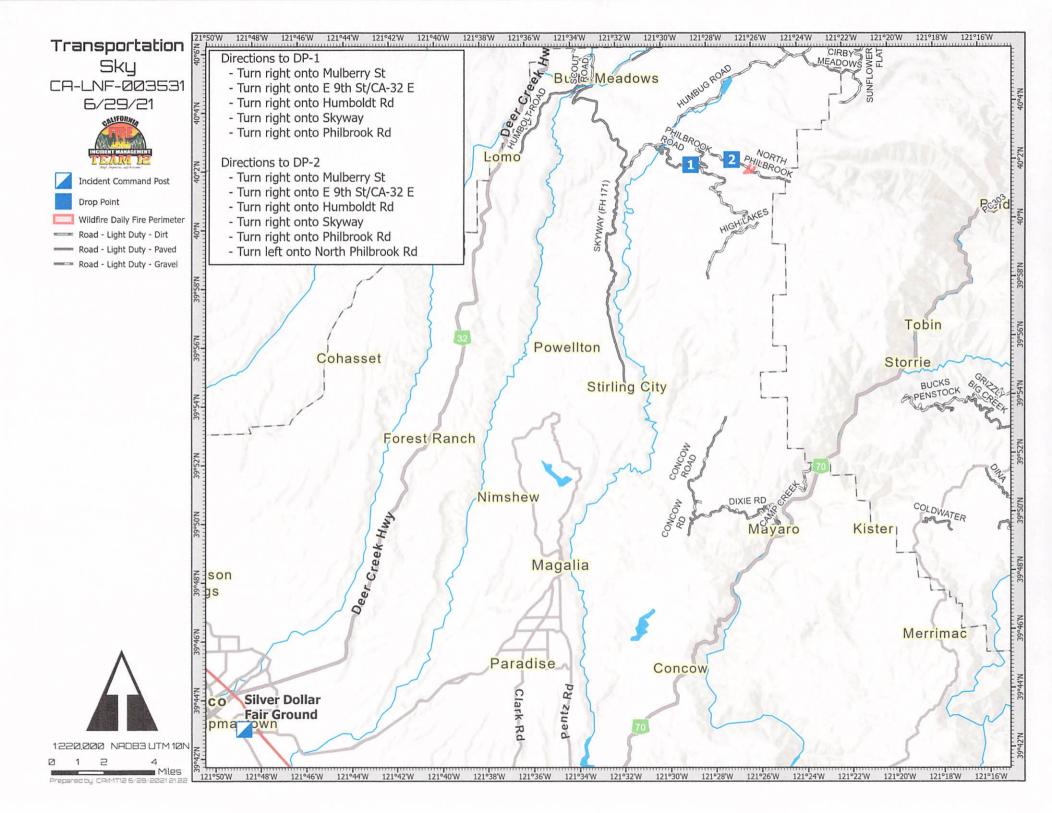
## **Communications**

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

Any questions or concerns contact:

MEDL (T) Brandon Bennewate @ (925-872-8539)





## **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2.	Operational Period	Date To: 6/30/21		
	SKY			Time Fron	n: 0600	Time To: 0600
3. Name:		4. ICS I	Position:		5. Home Age	ncy (and Unit):
6. Activity Log:						
Date/Time	Notable Activities					
		· <u>·</u> ······				
			<u> </u>			
				,		
7 Propaged by Non	ue.		Position/Title:		Signatur	e:
7. Prepared by: Nan			1			v
ICS 214, Page 1			Date/Time:			