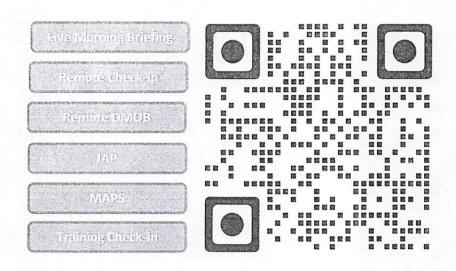




## INCIDENT ACTION PLAN

**OPERATIONAL PERIOD** 8/25/2020 0700 - 8/26/2020 0700





**PNF North Complex** CA-PNF-001308 P5 NFZ7 (0511)

PNF Sheep Incident CA-PNF-001299 P5 NGS4 (0511)

0700 - Operations Briefing

1000 - Cooperators Zoom

1800 - Planning Meeting

1900 - Night Operations Briefing

CV CAPP NOTED STATES

SAN TONO SOUTH AND SOUTH A

## **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:	2. Operational Period:	Date From:	8/25/2020	Date To:	8/26/2020
NORTH COMPLEX		Time From:	0700	Time To:	0700
3. Objective(s):					
Leaders Intent: Suppress the North Complex and exposure to firefighters, communities, and red Management Objectives:  • Ensure safety of emergency responders & pule Protect natural and cultural resources, commel Foster and maintain good relationships with lot timely information.  • Effectively manage cost by implementing strate Control Objectives:  • Suppress all new fires in the complex on the New Keep all fires within existing perimeters Sheep Fire - keep the fire:  • West of Richmond & Wingfield Rd  • North of Fruit Growers Blvd  • East of Road 29N46  • South of Hwy 36 Claremont Fire - keep the fire:  • South and West of Pine Creek Valley  • East of Road 24N21  • North of Cleghorn Bar Road and Trail Bear Fire - keep the fire:  • West of the 8M07 trail  • North of Middle Fork Feather River  • East of Road 23N60 and Hartman Bar Trail  • South of Roads 24N28, 23N14, and 23N16	uce the susceptibility to CO  blic utilizing strategies & rist  crial timber, and critical infracal cooperators, stakeholde  tegies and tactics that have	VID19. k management prastructure while ers, and public v	orocesses. utilizing resource	e and agenc	y advisors.
General Situational Awareness:  Be aware of potential outflow winds from thunder  Steep terrain and fire weakened trees create pote  To help protect yourself, your family and to ensur  wear a face covering.	ential for rollout.				
Be prepared for the increase in activity in the afte Enhanced hygiene (especially handwashing), PP		elp limit the infec	ction rate of first re	esponders.	
5. Site Safety Plan Required?	Yes □ No				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan				_	
ICS 203 ICS 215A ICS 204 ICS 220 ICS 205 Facility Maps ICS 206 Weather Forecast ICS 208 Fire Behavior	ICS 205 A Training Message Travel Map Demob Plan Finance Message		er Use Log nty Health Messaç 214	ge	
7. Prepared By: Christie Neill / Derek Parker (t) 8. Approved by Incident Commander: ICS 202	Position/Title: PSC Jerry McGowan	Signature: Signature:	The state of the s	en ste	NIMS IAP

### ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: NORTH CO		Period: Date From: Time From:	8/25/2020 0700	Date To: 8/26/2020 Time To: 0700
3. Incident Commande	er(s) and Command Staff:	7. Operation Secti		
IC/UC's	Jerry McGowan, Jim Ferguson	Operations	Chad Cook / Marie	o Gomez(t)
Deputy	Ken Kempter	Sheep Fire Ops	Jim Topoleski / Tr	avis Thane (t)
Safety Officer	Doug McKelvey/Charles Christenser	Night Ops		
Information Officer	Kristin Allison / Jim Mackensen	Planning Ops	Chris Childers / Sl	hane Santos (t)
Liaison Officer	Jacob Fuller / David Farmer (t)	Staging Area	Televisor - D	
Liaison Officer	Celeste Prescott (t)	Branch	II - Claremont	Peter Tolosano / Kerri Gilliland(t
4. Agency/Organizatio	n Representatives:	Division/Group	Р	Leland Ratcliff
Agency/Organization	Name	Division/Group	S	Richard Ingram / Clint Isbell (t)
USFS - PNF AA	Chris Carlton	Division/Group	V	Patrick Callahan
USFS - PNF AA	Barbara Drake	Division/Group	X	Ryan Bauer
				Trever Johnson/Shawn Woodbury
USFS - PNF AREP	Dave Brillenz, Feather River RD	Division/Group	Z	(t)
USFS - PNF AREP	Micki Smith, Mt. Hough RD	Division/Group		entrudiks net zamini di s
USFS - LNF AA	Deb Bumpas	Division/Group	SPG	Garrett Prater / Jason Bunker (t)
USFS - LNF AREP	Pete Martens / Jamie Tripp	Branch	IV - Sheep	Will Raulerson
CAL FIRE - AA	Scott Packwood	Division/Group	A	Jason Miller
CHP	Erik Egide	Division/Group	В	Jack Sevelson
SPI	Steve Dubonis	Division/Group	М	Jerry Horton
WM Beaty & Associates	John Vann	Branch	V - Sheep	Isacc Thornton Adam Motto
OES	Pat Titus	Division/Group	F	Joe Walton
		Division/Group	D	Kris Schroeder
		Division/Group	Н	Tim Williams / Jenn Corning (t)
		Division/Group		Tim Timarie / Com Corming (t)
		Division/Group		
5. Planning Section:		Branch	X - Bear	
	Christie Neill / Derek Parker (t)	Division/Group	AA	Gene Neely
	Audrey French (t) - virtual	Division/Group	EE	Unstaffed
Бериту	Danny Douglas / Janet Griesdal /	Division/Group	LL	Olistalled
Resource Unit	Kelly Mosinski (t)	Division/Group	11	Unstaffed
	Robert Verde / Chris Auby (t)	Division/Group	QQ	Patrick Preston
Demobilization Unit		Division/Group		
	Roberts / Hans / Haskell / Powell / Felker	and the second s		
	Patrick Doyle (t)	Division/Group	IA / Patrol	Jordan Townsend
	Brett Lutz	Division/Group	Night	Zac Cogle
The state of the s	Heather Grove (t) - virtual	Division/Group	riigite	Zao cogic
	Jacob Huerta	Air Operations Bra	anch	Director: Jason Nava
Resource Advisor			Group Supervisor	
Human Resources			Group Supervisor	Tyle Bellischfort
6. Logistics Section	rtyan vocini		Helibase Manager	National Control of Control
	Richard Davis		r lelibase Mariager	The second secon
	Josh Ramey	8. Finance/Admini	stration Section:	
	Doug Winn / Romaldo Navarro (t)	THE PARTY OF THE P	Pamela Meyer	
Ground Support Unit			I-date the majority is the section of the section of	Gloria McCabe - virtual
Communications Unit			Renee Smith / Jeli	
	Scott LaRue	Comp/Claims Unit		
	Brian Wisler / Kain Packwood			drew Wheatley - virtual
	Lori Cayo / Marty Lee / A. Espinosa	EQIR	Jodi Gover / Mary	Jane Derendoff
Prepared By: Name:	Mike Oxborrow  Christie Neill / Derek Position/Title:	PSC	Signature:	~



#### North Complex Weather Forecast



FORECAST NO: 4 UNIT: CA-PNF

SHIFT DATE: Tuesday, Aug 25, 2020 PREDICTION FOR: 0700 - 1900

FORECAST ISSUED: 1930 hrs. 8/24/20

Incident Meteorologist: Brett Lutz SIGNED:

You can call, text, or e-mail obs to: (240) 778-5297 / Brett.Lutz@noaa.gov

\*\*\* Fire Weather Watch for Dry Lightning & Strong Outflow Winds In Effect 1400-2100 PDT Tuesday\*\*\*

WEATHER DISCUSSION: Lingering moisture and instability will lead to a slight chance of showers and thunderstorms this afternoon into early this evening. The greatest threat for showers and thunderstorms over the North Complex will be in the afternoon hours. It is most likely, however, that showers and thunderstorms will remain north and east of the area similar to Monday. It's still possible that outflow winds could affect the area in the afternoon and building smoke columns are likely to lead to some erratic and gusty winds in the heat of the afternoon and evening.

Today (0700-1900):

Weather: Smoky, dense at times in the valleys, thinning, especially south of fires & at elevation from 1200-1600L. Partly Cloudy with a slight chance of showers and thunderstorms in the afternoon.

High Temperatures: 67-77° Upper Slopes & Ridges, 77-87° Low-Mid Slopes & Valleys. (*Trend: No Change*)
Afternoon Humidity: 25-35% Upper Slopes & Ridges, 19-24% Low-Mid Slopes & Valleys. (*Trend: Little Change*)

20 Foot Winds: \* Gusty & erratic outflow winds likely with any thunderstorms that form in the area.\*

Valleys/Lower Slopes: Downslope & down drainage 5 mph in the morning, then becoming upslope and up valley 5 mph before becoming WSW 5-10 mph in the afternoon.

**Upper Slopes & Ridges:** SW 5-10 mph increasing to 10-15 mph with gusts 15 to 25 mph in the afternoon. (Wind Trend: Similar to Sunday's winds. Outflow wind gusts 30-50 mph possible)

Transport Wind: SW 10 mph morning, then SSW 20 mph in the afternoon.

LAL: 2.

Che of Wetting Rain (> or = to 0.10"): 5%

Stability: Inversion at 6,500ft MSL until noon local time.

Afternoon Mixing Height: 11,500 feet MSL.

Tonight (1900-0700):

Weather: Clear skies and smoky.

**Temperatures:** Lows 48° valley bottoms to 63° ridges. **Overnight Humidity:** Valleys: 60-90%; Ridges: 40-60%.

20 Foot Winds:

**Lower Slopes:** Downslope and down valley 0-5 mph. **Upper Slopes:** SW 5-15 mph, strongest in the evening.

LAL: 1

Che of Wetting Rain (> OR = to 0.10"): 0%

Inversion: Moderate thermal belt near 6,500ft with smoke becoming trapped below it.

Wednesday-Saturday:

Mostly Sunny. Gusty SW winds in the afternoon and evening Tuesday. Winds W to NW Thursday. Enhanced East-Southeast winds possible Thursday night to Friday morning. Winds then west each afternoon-evening Friday into Saturday and light east winds Friday night into Saturday. Getting slightly hotter and drier each day, peaking Friday.

Observations from Monday:

Feather River College (3425ft) near ICP- Temps: 58F/89F, RH: 88%, 28%. Max wind: SW 8 mph. Buck Lake Road West (3793ft) NE of Bear Fire- Temps: 58F/85F, RH: 87%, 36%, Max wind: SW 15 mph. Pierce (5811ft) SW of Sheep Fire: Temps: 62F/82F, RH: 50%, 25%, Max wind: W 20 mph.

#### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 06	TYPE OF FIRE: Wildland Fire
FIRE NAME: North Complex	OPERATIONAL PERIOD: 8/25/20 Day
DATE ISSUED: 8/24/20	TIME ISSUED: 2100
UNIT: Plumas NF	SIGNED: /s/ Patrick Doyle, FBAN-t

#### **INPUTS**

\*\*\* Fire Weather Watch - Lightning & Strong Outflow Winds (Tues) \*\*\* WEATHER SUMMARY:

Temps: Highs 67-87 RH: min. 19-35%

Winds: calm in the morning with light and variable, transitioning in the afternoon to WSW 5-10 mph

Ridges: afternoon SW 10-15 mph afternoon (see Wx Forecast) \*\*\* Possible gusty and erratic winds expected in/near thunderstorms \*\*\*

#### **OUTPUTS**

#### FIRE BEHAVIOR

#### **GENERAL:**

Potential changes to afternoon fire activity, with forecasted thunderstorm development moving through the area. Watch for low fire activity in the morning transitioning to increased fire activity as it responds to increase in windspeeds and temperature, with decreased Rh. This trend typically reverses prior to sunset, but also expect delay in decreased fire activity response.

#### **Key Points:**

- Possible thunderstorms (T-storms) and outflow winds may bring new life to areas exhibiting little fire activity. Downburst/outflow winds can significantly increase fire activity and/or change direction of primary fire spread and spotting.
- Low nighttime Rh recovery continues to contribute to critically low and decreasing fuel moisture in dead fuels.
- Critically low fuel moistures (~90th percentile conditions) make all dead and down fuels available for burning.
- Expect afternoon winds to pick up lifting out smoke and inversion with increased fire activity and spotting.
- Spotting from individual tree torching and passive crown fire activity has contributed significantly to increased fire spread rates and reduced control efforts.

BI 56 (Aup +3, near 90th percentile)

Northern Sierras PSA NC07

ERC 78 (▲up +1, greater than 90<sup>th</sup> percentile) BI 56 (▲up +3, nea 100 HR Dead Fuel Moisture: 6.6% (▼down -0.1, greater than 90<sup>th</sup> percentile) 1000 HR Dead Fuel Moisture: 7.6% (no change, greater than 90<sup>th</sup> percentile)

Branch I: Sheep fire - Smoke column from the Sheep fire was moderated by shading out of solar heating that contributed to increased fire activity. Fire spread in grass and sage-steppe in foothills and flats near Susanville and Janesville will support rapid rates of spread (up to 180+ ch/hr) with afternoon winds.

#### **Key Points:**

- Active fire behavior in Div D & F, with lower ROS & FLs in 2016 Willard fire. Div H will .
- Expect afternoon winds to pick up, lifting out smoke and inversion, and increased fire activity and spotting.
- Spotting from individual tree torching and passive crown fire activity has contributed significantly to increased fire spread rates and reduced control efforts.

Rate of Spread (ROS): max 20-180 ch/hr, min ROS 1-10 ch/hr.

Prob. Of Ignition: 82-85%

Flame Lengths (FL): areas in alignment expect FL 5-10+ ft., where fuels and topography are not in alignment expect FL <1-5 ft.

Branch II: Claremont Fire - Area north of highway 70 has been lined but expect active fire behavior in this area to continue in the afternoon. Watch out for potential spotting upslope across containment lines. Watch for T-storm or pyrocumulus development. Potentially strong outflow winds will increase fire activity and spread fire erratically.

#### **Key Points:**

- Fire behavior modeling projects fire spread to the E, parallel with Middle Fork Feather River northeast section of Div Z.
- Expect afternoon winds to pick up, lifting out smoke and inversion, and increased fire activity and spotting from torching trees and shrubs.
- Spotting from individual tree torching and passive crown fire activity has contributed significantly to increased fire spread rates and reduced control efforts.

Rate of Spread (ROS): max 10-90 ch/hr, min ROS 1-8 ch/hr.

Prob. Of Ignition: 82-85%

Flame Lengths (FL): areas in alignment expect FL 5-10+ ft., where fuels and topography are not in alignment expect FL <1-5 ft.

Branch II: Bear Fire - Active backing-fire into Little Bear Creek, spread down canyon from the south-southeast flank. Where the fire is on Bear Creek near the Middle Fork of the Feather River, continues to pose a significant fire spread risk with afternoon strong up canyons winds in the Feather River. Key Point:

Watch out for roll-out with material igniting below with uphill runs in drainage, and concerns regarding afternoon spotting north on the plateau, have not really materialized. Do not become complacent to this ... risk to individual tree torching and spotting still pose a risk of spread north. Rate of Spread (ROS): max 10-90 ch/hr, min 1-8 ch/hr. Prob. Of Ignition: 82-85%

Flame Lengths (FL): areas in alignment expect FL 5-10+ ft., where fuels and topography are not in alignment expect FL <1-5 ft.

#### **AIR OPERATIONS:**

Smoke inversion and haze can impede use of aviation resources in support of ground operations.

#### SAFETY

Fire in drainages can dislodge rocks and burning objects.

1. Incident Name:	2. Operat	ional Period:	3. Branch Division				
NORTH COMPL	Date Fron		Date To: Time To:	08/26/20 0700	II - Claremont	Р	
4. Operations Personnel:		1-2-1-20-			THE RESIDENCE	Page 1 of 1	Papa
Operations Section Chief: Chad Cod	ok / Mario (	Gomez(t)		Night Ops:			
Branch Director: Peter Tole	osano / Ke	rri Gilliland(t)		Branch Safety:		THE SECTION AND THE SECTION AN	
Division/Group Supervisor: Leland Ra	atcliff			Air Attack:			
5. Resources Assigned:		** Resource	s Below in Bo	ld are 12 Hou	r **		
Resource Identifier	ALS I	LWD L	_eader	Personnel	Request#	Hours	Reporting Location
CRW T1 Mendocino IHC		8/28 Erne:	st Ceccon	20	C-17	12	Quincy FG
ENG6 Axcess 11	1 15 31	8/31 Domi	nic Sexton	3	E-2	12	Quincy FG
ENG6 Fenix 551		8/31 Kev	in Flynn	3	E-134	12	Quincy FG
NG6 Alpine 5		8/31 J	J Jiles	3	E-136	12	Quincy FG
OOZ2 Lonestar 7	3 3 4	9/2 Jesse	e Crabtree	2	E-7	12	Quincy FG
DOZ2 Bushey #4		9/2 Bob	Bushey	3	E-110	12	Quincy FG
	FramV	9. 1. 7.1	The Abelian	(数) (m)		- E9==E	
Silverstate From 11			-1 Part dity	Barrie I			9. 公司的自由证明。
INT PNF2 From 17			F September	mused.			ALCONOCIO PROPERTO
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15(4) 2.31		43.5	and the second	in deal			NAME OF THE OWNER, THE
TOTAL CONTRACT OF THE	- N. L.		1 delegar	A de la W		ACALL	
Life Semi City			- hanseless	Zhakel Di	- 122	L. Carrier	
ARCHITECTURE		4	La Surviva	- 12-31			
The state of the s					N 9		
Work Assignments:							
<ol><li>Work Assignments:</li><li>Scout old dozer line and roads lo</li></ol>	akina for on	nortunities to go	direct/indirect	from the Midd	lo Fork to Cla	romont Peak i	order to secure th
					ie i oik to cia	remont reak, n	Torder to secure th
Scout indirect line from repeater s							
All tactical and/or strategic firing of	operations r	nust have appro	ovai irom Opera	idons.			
			A PROPERTY.	lik attende			
7. Special Instructions:							
		DEE!	- Danash O				
Ambulance Medic 2 @ DP44 & N	ledic 3 @ L	DP55 assigned to	o Branch 2				
Communications							allo indovina a si
3. Communications	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Name	Ch	COMMAND	170.4125	T10 - 107.2	165.9625	T10 - 107.2	
NIFC C10	1		168.6000		168.6000	107.2 (T10)	Claremont Peak
NIFC T3	9	TACTICAL		107.2 (T10)		None	
NORTH COMPLEX A/G CMD	13	A/G	167.9500	None.	167.9500		The street of th
CALCORD	15	Medical	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
AIR GUARD	16	Emergency	168.6250	None	168.6250	(110.9 (T1)	
9. Prepared by: Name:	Danny	Douglas		RESL	Signature:	Verse	
CS 204		D . T	e: 8/24/2020	2200		Pa	rsonnel Count: 34

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ASSIGNMENT LIST (ICS 204 WF)							INFORMATION//BASIC		
1. Incident Name:			2. Operational Period:			3. Branch	Division		
NORTH COMPLEX			Date From: 08/25/20 Time From: 0700	Date To: Time To:	08/26/20 0700	II - Claremont	S		
4. Operations Personnel:		Maria .		Page 1 of 1	Sierra				
Operations Section Chief: Chad Cod	ome	Night Ops:							
Branch Director: Peter Tol-	ri Gi	Branch Safety:							
Division/Group Supervisor: Richard I	ngram / Clir	nt Isl	pell (t)	Air Attack:					
5. Resources Assigned:		**	Resources Below in Bol	d are 12 Hou	r **				
Resource Identifier	ALS L	WD	Leader	Personnel	Request#	Hours	Reporting Location		
CRW T2IA Ukonom	129-1	3/28	Joel Berg	20	C-16	12	Quincy		
CRW T2 Cat G		7/10	Dion Aexander	20	C-8	12	Quincy		
CRW T2 SES Fire	1	1/6	Darrell Sam	20	C-9	12 Quincy			
ENG3 Canyon Ferry		9/3	Cindy DeBree	3	E-7015	12 Quincy			
ENG3 PNF 324	8	3/29	Steve Tolen	5	E-186	12 Quincy			
ENG3 Tristate 2	8	3/31	Chip Frobery	5	E-235	12 Quincy			
ENG3 Fireant 322	8	3/31	Andrea McKenna	3	E-179	12 Quincy			
ENG3 SRF 332		9/6	Geoffrey Phelan	6	E-50	12 Quincy			
ENG3 SRF 333		9/6	Norman Goodwin	6	E-49	12	Quincy		
ENG6 HB Forestry	8	3/31	Forrest Macdonnell	3	E-133	12	Quincy		
ENG6 Pierce Fire		8/3	Michael Lawrence	3	E-135	12	Quincy		
ENG6 CK Fire	8	3/31	Jeff Voight	3	E-137	12	Quincy		
SKG1 Soft Track		9/7	Mahlon Detwiler	2	E-182	12	Quincy		
SKG2 Rimrock	_	9/6	Wayne Vandelen	2	E-183	12	Quincy		
ELB Wier-Koettler Weirk	oetter	9/6	Christine Wier-Koettler	1	O-153	12	Quincy		
FMOD Underdog Timber 10)		9/6	Craig Morgan	2	O-318	12	Quincy		
FALM Northzone 16		9/1	Levi Brown	2	O-20	12	Quincy		
TFLD Stucki		9/5	Dan Stucki	1	O-191	12 Quincy			
SOFR Fullmer			Don Fullmer	1	O-80	12	Quincy		

#### 6. Work Assignments:

Construct dozer line and hand line from LaPorte Rd to Mill Creek and secure edge as fire backs down to fire lines.

Prep structures on the south side of East Quincy for structure protection.

Plumb dozer line with hose lay in East Quincy behind homes on south end of community from LaPorte Road to Mill Creek Road.

Scout line to South towards repeater site on Claremont Peak towards DIV P Break.

All tactical and/or strategic firing operations must have approval from Operations.

#### 7. Special Instructions:

Ambulance Medic 2 @ DP44 & Medic 3 @ DP55 assigned to Branch 2

8. Communications							SHOW WHEN
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C10	1	COMMAND	170.4125	T10 - 107.2	165.9625	T10 - 107.2	Claremont Peak
NIFC T7	12	TACTICAL	168.2500	107.2 (T10)	168.2500	107.2 (T10)	
NORTH COMPLEX A/G CMD	13	A/G	167.9500	None	167.9500	None	G-075
CALCORD	15	Medical	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
AIR GUARD	16	Emergency	168.6250	None	168.6250 /	(110,9 (T/1)	
9. Prepared by: Name:	Danny	Douglas	Entry .	RESL		),///	

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	-100	2. Operational Period:	San Sala		3. Branch	Division	
NORTH COMPLEX	(	- 1	Date From: 08/25/20 Time From: 0700	Date To:	08/26/20 0700	II - Claremont	V
4. Operations Personnel:			77	Market and a second	Page 1 of 1	Victor	
Operations Section Chief: Chad Cook  Branch Director: Peter Tolos				Night Ops: Branch Safety:			Litter 8.
Division/Group Supervisor: Patrick Call				Air Attack:			
5. Resources Assigned:		**	Resources Below in Bo	ld are 12 Hou	r **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
CRW T1 Beckweurth IHC +6 P		8/27	Mike Wintch	20	C-7003	12	Quincy
CRW T2 Capstone 1		9/6	Nicholas Roberts	19	C-7	12 Quincy	
S/T ENG1 OES 4808A	Yes	8/30	Jeff Helvin	22	E-12	12 Quincy	
ENG1 8124	30.00	9/4	Kevin Corriera	4	E-36	12 Quincy	
ENG3 Vulcan 22		8/31	Adam Tieman	3	E-177	12 Quincy	
ENG6 Lava Beds 675		9/4	Aaron Roggenkamp	5	E-131	12 Quincy	
WT1 WT 6240	8/31	8/29	James Bennett	2	E-138	12 Quincy	
WT1 WT 5216	914	8/29	Lucas Kwoka	2	E-139	12	Quincy
WT1 WT 6191	6.50	8/30	Mark Roland	2	E-140	12 Quincy	
WT1 WT 8131		8/30	Tony Archangeli	2	E-34	12	Quincy
FELB Braun		9/4	Andrew Braun	1	O-18	12	Quincy
FALM Timbersmith Tree Mod2		9/4	Tom Davis	.2	O-193	12	Quincy
FALM Underdog 8			Richard Brown	2	O-317	12	Quincy
SOFR Foley		9/5	John Foley	1	O-246	12	Quincy
			YIR	ngset	P COM		100 200
			2mb.H			replaced by	16 - 2130MB
	i i i	1.5			2 4	ME YOU	is netrally pa

#### 6. Work Assignments:

Construct indirect and direct fireline from the Middle Fork of the Feather River to DIV X to halt fire progression.

Mop up and secure fireline to the degree possible while maintaining personnel safety.

Mop up and secure burn areas around structures to prevent ignition to the degree possible.

All tactical and/or strategic firing operations must have approval from Operations.

#### 7. Special Instructions:

Ambulance Medic 2 @ DP44 & Medic 3 @ DP55 assigned to Branch 2

2	Commun	ications
٥.	Commun	ications

Name		Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
NIFC C10	1	COMMAND	170.4125	T10 - 107.2	165.9625	T10 - 107.2	Claremont Peak	
NIFC T1	8	TACTICAL	168.0500	107.2 (T10)	168.0500	107.2 (T10)		
NORTH COMPLEX A/G CMD	13	A/G	167.9500	None	167.9500	None		
CALCORD	15	Medical	156.0750	156.7 (T6)	156.0750	156.7 (T6)		
AIR GUARD	16	Emergency	168.6250	None	168.6250	A10.9(T1)	me it lead to be not	

9. Prepared by: Name:

Danny Douglas

RESL

Signature:

Personnel Count:

ICS 204

Date/Time: 8/24/2020 2200

1. Incident Name:			2. Operation	nal Period:	3. Branch	Division		
NORTH COMPLEX			Date From: Time From:	08/25/20 0700	Date To: Time To:	08/26/20 0700	II - Claremont	Х
4. Operations Personnel:	4		Total Service	7750	S POTONICE		Page 1 of 1	X-ray
Operations Section Chief: Chad Coo	k / Mario (	Gome	z(t)		Night Ops:			tin enetworks
Branch Director: Peter Tolo		the second second			Branch Safety:			
Division/Group Supervisor: Ryan Baue	-				Air Attack:		HAND TOWN	un onesant
5. Resources Assigned:		**	Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
S/T ENG3 4054C	E 1770	8/29	Terry	Miller	19	E-84	12	Quincy
S/T ENG3 3615C worked all	nicht	8/27	Scott	Flynn	27	E-142	12	Quincy
ENG3 Oftedahl Logging	0	9/3		Oftedahl	3	E-14	12	Quincy
ENG3 AFR 317		9/1	David	Cruz	4	E-174	12	Quincy
ENG3 Rim Fire		9/2	Daniel	Terrell <sup>-</sup>	3	E-7018	12	Quincy
ENG3 Wildfire Resources		9/2	Reage	n Farly	2	E-16		Quincy
ENG3 Wildfire Support 516		9/1		ir Emil	3	E-175		Quincy
20Z2 Lonestar 3 -> 5 PG		9/5	Brian N	larshall	2	E-8	12	Quincy
SKG Pittaran Resources			Tyler		H Pitman ?	E-185		Quincy
WT2 Woods Fire	4-11	9/6		Woods	1	E-232		Quincy
ELB Wachholz		9/4	Michael V	Nachholz	1	0-147	12 Quincy	
EL1 Tyrell Resources 👃 🏏		9/4	Corey V	anMeter	1	E-75		Quincy
EL2 Warner Ent.		9/5	Robert Allen		2	E-74		Quincy
IEQB Bates -> 5PG		8/30	Jason Bates		1	O-106		Quincy
IEQB Scheber _> 7		9/7	Robert Schober		1	O-164	12	Quincy
SOFR Foley		9/5	John	Foley	1	O-246	12	Quincy
7 7 7 7 7	rom S		Tyleru	Villiams	2			
underdog Timber-1	/		1		2			
6. Work Assignments:	Weir	ko'e	Her Co	mS	1			
Provide structure defense for the s	subdivision	of Ch	andler					
Continue direct attack on the fire e	ast of Hw	y 70 to	stop fires sp	oread to the I	Northeast.			
ook for opportunities to construct	direct cor	itrol lin	e on the We	st side of Hw	y 70.			
Scout Grizzly Mountain road for in	direct opp	ortunit	ies.	useout men	Married Land	diam'r	envente de la	ale on the Library of
7. Special Instructions:								
Ambulance Medic 2 @ DP44 & Me	edic 3 @ E	)P55 a	ssigned to B	Branch 2				
3. Communications					T 5 -		T = =	
Vame	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
IIFC C10	1		MMAND	170.4125	T10 - 107.2	165.9625	T10 - 107.2	Claremont Peak
NIFC T5	10	TA	CTICAL	166.7250	107.2 (T10)	166.7250	107.2 (T10)	AND VA
NORTH COMPLEX A/G CMD	13	90	A/G	167.9500	None	167.9500	None	
CALCORD	15		Medical	156.0750	156.7 (T6)	156.0750	156.7 (T6)	ACCES TO THE PARTY OF
AIR GUARD	16		ergency	168.6250	None	168.6250	110.9 (T1)	THE TERM
9. Prepared by: Name:	Danny	Dougl	as		RESL		NOW	1
						Signature:	War A	terrore a beauty color
CS 204			Date/Time:	8/24/2020	2200		Per	rsonnel Count: 7

1. Incident Name:	30	2. Operatio	nal Period:	3. Branch	Division			
NORTH COMPLEX			Date From: Time From:	08/25/20 0700	Date To: Time To:	08/26/20 0700	II - Claremont	Z
4. Operations Personnel:			Time Troin.	0,00	711110 7 0.	0,00	Page 1 of 1	Zulu
Operations Section Chief: Chad Cod	ok / Mario	Gome	z(t)		Night Ops:			
Branch Director: Peter Tol					Branch Safety:			
Division/Group Supervisor: Trever Jo	Air Attack:							
5. Resources Assigned:				Below in Bo	d are 12 Hou	r **		
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Locatio
ENG1 Beckwourth 9424		8/31	Thon	npson	4	E-35	12	Quincy FG
ENG1 Graeagle 9225		9/2	Ed \	Ward	3	E-37	12	Quincy FG
ENG3 Quick Response		9/4	Darren F	Pickering	3	E-25	12	Quincy FG
ENG3 Cahoon 542		9/3	Joseph	n Meyer	3	E-28	12	Quincy FG
ENG3 Cougar Fire		9/3	Cathy	Reilly	3	E-7013	12	Quincy FG
ENG3 Montana Fire		9/4	Christoph	er Carswell	3	E-7027	12	Quincy FG
ENG3 PNF 323	8/21	9/2	Tommy B	renzovich	85	8-251	12	Quincy FG
ENG4 Austin Fire	131	8/30	David	Austin	3	E-129	12	Quincy FG
ENG4 HB Forestry 15		8/30	Mike	Misek	3	E-194	12	Quincy FG
ENG4 Alaska 41		8/30	Dean	Seibold	3	E-195	12	Quincy FG
DOZ2 Traphagen 2		9/1	Torin Th	ompson	2	E-5	12 Quincy FG	
DOZ2 Traphagen 3		9/1	Thomas Traphagen		2	E-6	Quincy FG	
DOZ2 PNF 1		8/29	James Smith		4		12 Quincy FG	
DOZ2 PNF 3		8/27	AJ Shepherd		2		12	Quincy FG
FEL1 JW Bamford		9/5	Nathan Bamford		2	E-73	12	Quincy FG
WT1 WT 52		9/2	David Ray		2	E-29	12	Quincy FG
FALM Homeland Services	HE E	9/5	Leaf Quinn		2	0-321	12	Quincy FG
TFLD Squires		9/5	Jason	Squires	1	O-215	12 Quincy FG	
TFLD Morgan	industri	8/31	John I	Morgan	1 1	O-192	12 Quincy FG	
SOFR Fullmer			Don F	ullmer	1	O-80	12	Quincy FG
6. Work Assignments: FEM Construct indirect and direct fireling Mop up and secure fireline to the Mop up and secure burn areas an Structure protection on LaPorte FAII tactical and/or strategic firing of T. Special Instructions:	ne from the degree po round struc Road from operations	e Middl essible ctures t Red Br must h	e Fork of the while mainta o prevent igridge north to ave approva	Feather Rivining personation to the continuous to the continuous to the continuous transfer of the con	er to DIV X <sup>e</sup> to nel safety. egree possible	halt fire progr ₩HEQE	3 from	
8. Communications					- 17			
Name	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C10	1	CO	MMAND	170.4125	T10 - 107.2	165.9625	T10 - 107.2	Claremont Peak
NIFC T6	11	TA	CTICAL	166.7750	107.2 (T10)	166.7750	107.2 (T10)	
NORTH COMPLEX A/G CMD	13		A/G	167.9500	None	167.9500	None	
CALCORD	15		Medical	156.0750	156.7 (T6)	156.0750	156.7 (T6)	E CHRONE
AIR GUARD	16		ergency	168.6250	None	168.6250	10.9 (₹1)	
9. Prepared by: Name:	Danny	Dougl	as		RESL	Signature:	Moelok	1

1. Incident Name: 2. Operationa						15 A	3. Branch	Group
NORTH COMPLEX			Date From: Time From:	08/25/20 0700	Date To: Time To:	08/26/20 0700	II - Claremont	SPG
4. Operations Personnel:		1970	a self-un-U		Page 1 of 1	Structure Protect		
Operations Section Chief: Chad Cook / Branch Director: Peter Tolosa Division/Group Supervisor: Garrett Prate	erri Gil	liland(t)		Night Ops: Branch Safety: Air Attack:		Ministeria Maria Salahan Maria Salahan		
5. Resources Assigned:		** [	Resources B	elow in Bol	d are 12 Hou	**		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
ENG1 8324 Greenhorn		9/6	Charle	y Reid	4	THE RESIDENCE	12	Quincy
ENG3 8372 Grennhorn		9/6	Tyler M	arshall	4		12	Quincy
ENG6 Harrison 56		9/6	Nathan	Comar	2	E-132	12	Quincy
DOZ A & F Enterprises 9 >5 AA	1		Wayne	Elliott	1	E-9	12	Quincy
HEQB Darragh, ->+ AA		8/28	Robert D	Darragh		O-282	12	Quincy
HEQB (t) Jerry -> to AA		8/28	Joe J	lerry	1	O-281	12	Quincy
DOZ1 Bushey #9> to AA		9/2	Greg C	Cabral	2	E126	12	Quincy
HEGE BALLS from	×							
6. Work Assignments: Continue to develop structure protective.	ation pla	an for G	reenhorn stru	uctures and	implement as	possible to pr	otect structures	from the Claremont
7. Special Instructions: Ambulance Medic 2 @ DP44 & Med	ic 3 @	DP55 a	assigned to B	ranch 2		HAT		
8. Communications							. Par	auden bandes
Name	Ch	Ft	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C10	1	СО	MMAND	170.4125	T10 - 107.2	165.9625	T10 - 107.2	Claremont Peak
NIFC T5	10	TA	CTICAL	166.7250	107.2 (T10)	166.7250	107.2 (T10)	
NORTH COMPLEX A/G CMD	13		A/G	167.9500	None	167.9500	None	
CALCORD	15	N	1edical	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
AIR GUARD	16	Em	ergency	168.6250	None	168.6250	110.9 (T4)/	
9. Prepared by: Name:	Dann	y Dougla	as		RESL	Signature:	Walt	
ICS 204	1 6		Date/Time:	8/24/2020	2200		Per	sonnel Count: 14

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
NORTH	COMPLEX		Date From:	08/25/20	Date To:	08/26/20	IV - Sheep	Α
			Time From:	0700	Time To:	0700	Iv - Stieeh	^
4. Operations Perso	nnel:						Page 1 of 1	Alpha
Operations Section Chief:	Chad Cook / Mari	Gome	z(t)		Deputy Ops:	Jim Topoles	ki / Travis Tha	ne (t)
Branch Director:	Will Raulerson				Branch Safety:			
Division/Group Supervisor:	Jason Miller	•			Air Attack:	_		
5. Resources Assigne	ed:	**	Resources I	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
ENG3 HTF 312		8/29	Bob	Willis	4	E-169	12	Susanville
ENG3 HTF 317		8/29	Cory To	mascak	4	E-170	12	Susanville
DOZ2 Sierra 1							12	Susanville
DOZ2 Sierra 2							12	Susanville
DOZ2 Sierra 3							12	Susanville
DOZ2 Tubit Logging			Jimmy	Stomps				Susanville
S/T DOZ 9360L			Mike G	risedale	6	E-50004		Susanville
DOZ E-12 White Bear					2	E-9012		Susanville
FEL1 Sierra 1								Susanville
FEL1 Sierra 2								Susanville
FEL1 Sierra 3							12	Susanville
HEQB Pascucci		8/31	Luke P	ascucci	1	O-237	12	Susanville
TFLD Elliott			Ryan	Elliott	1	0-9		Susanville
FALM Timbersmith		9/1	Robby	Madden	2	0-21		Susanville
SOFR Strietzel		9/3	Thomas	Strietzel	1	O-86		Susanville
SOFR (t) Millea		9/4		t Millea	1	O-135		Susanville
REAF Merrifield		ļ	Merr	rifield	1		12	Susanville
	<u></u> .	<u> </u>		<del></del>			<u> </u>	
6. Work Assignments: Continue to construct d		outh and	d west side of	f the Sheep F	ïre.			
7. Special Instructions Ambulance Medic 1 ass								
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C3	1	CC	DMMAND	170.4250	T10 - 107.2	168.0750	T10 - 107.2	THOMPSON PEAK
VFIRE 22	8	TA	ACTICAL	154.2650	156.7 (T6)	154.2650	156.7 (T6)	
SHEEP FIRE A/G CMC	13		A/G	169.1500	None	169.1500	None	
CALCORD	15	!	Medical	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
AIR GUARD	16	En	nergency	168.6250	None RESL	168.6250	140.9/T/17y	<u>n</u>
9. Prepared by: Name	ared by: Name: Danny Douglas					Signature:	Kall	
ICS 204			Date/Time:	8/24/2020	2200		Per	sonnel Count: 23

1. Incident Name:		2. Operatio	nal Period:			3. Branch	Division		
NORTH COME	PLEX	Date From: Time From:		Date To: Time To:	08/26/20 0700	IV - Sheep	В		
4. Operations Personnel:	44 1		149	- 10 - 111		Page 1 of 1	Bravo		
Operations Section Chief: Chad C Branch Director: Will Ra Division/Group Supervisor: Jack S	ulerson	omez(t)		Deputy Ops: Jim Topoleski / Travis Thane (t) Branch Safety: Air Attack:					
5. Resources Assigned:	evelson	** Resources	Relow in Ro		. **	RISE RUSSE	C ACCOMPANY		
Resource Identifier	ALS LV		ader	Personnel	Request#	Hours	Reporting Location		
ENG3 MNF 336	8/25 8/		Tovar	5	E-167		Susanville		
ENGS WINF 336 ENGS TKO 15	0/200		_ewis	3	E-50009		Susanville		
							Susanville		
ENG5 TKO 22			Walker	3	E-50008				
DOZ2 PNF 2			Sanchez	2			Susanville		
WT2 PNF 21	9		Rhodes	2	E-191		Susanville		
REAF Immel			mel	1 1			Susanville Susanville		
REAF Segroves			roves						
6. Work Assignments: Continue to construct dozer lin	es on the south	and west side o	f the Sheep F	Fire.			managed a see a		
7. Special Instructions: Ambulance Medic 1 assigned	to Branch 4	a - myle				and the state of t	n sa vajediškie ab vi 7. ostaštvi – aj pjej serik		
8. Communications							- 54 - 14,500		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
NIFC C3	1	COMMAND	170.4250	T10 - 107.2	168.0750	T10 - 107.2	THOMPSON PEAK		
VFIRE 25	11	TACTICAL	154.2875	156.7 (T6)	154.2875	156.7 (T6)			
SHEEP FIRE A/G CMD	13	A/G	169.1500	None	169.1500	None			
CALCORD	15	Medical	156.0750	156.7 (T6)	156.0750	156.7 (T6)			
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 (T1)	20		
9. Prepared by: Name:	Danny D		100.0230	RESL	Signature:	Celle			
ICS 204		Date/Time:	8/24/2020	2200		Per	sonnel Count: 17		

1. Incident Name:			2. Operation	nal Period:		3. Branch	Division	
NORTH COMPLE	X		Date From:	08/25/20	Date To:	08/26/20	IV - Sheep	М
			Time From:	0700	Time To:	0700	IV - Sneep	IVS
4. Operations Personnel:							Page 1 of 1	Mike
Operations Section Chief: Chad Cook	/ Mario	Gome	z(t)		Deputy Ops:	Jim Topoles	ki / Travis Tha	ne (t)
Branch Director: Will Rauler:	son				Branch Safety:			
Division/Group Supervisor: Jerry Horto	n				Air Attack:			The second secon
5. Resources Assigned:		**	Resources I	Below in Bo	ld are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request#	Hours	Reporting Location
ENG3 BIA 1		9/2	Mike	Savala	3	E-176	12	Susanville
REAF Immeker			David I	mmeker	1	O-221		Susanville
	_							
	╀	<u> </u>	****					
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	<u></u>				<u> </u>			· · · · · · · · · · · · · · · · · · ·
			<del></del>					
	1				<del>                                     </del>			
6. Work Assignments:							1	
Continue to hold and imporve doze	linas a	n tha a	act cida of th	o Shoon Eire				
Continue to Hold and Imporve doze	111163 0	11 1110 0	ast side of th	e oncep i ne	·•			•
7. Special Instructions:								
•								
Ambulance Medic 1 assigned to Bra	anch 4							
8. Communications								
Name	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C3	1		MMAND	170.4250	T10 - 107.2	168.0750	T10 - 107.2	THOMPSON PEAK
VFIRE 24	10	TA	CTICAL	154.2725	156.7 (T6)	154.2725	156.7 (T6)	
SHEEP FIRE A/G CMD	13		A/G	169.1500	None	169.1500	None	
CALCORD	15	_	/ledical	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
AIR GUARD	16		nergency	168.6250	None	168.6250	110.9-(T1)	
9. Prepared by: Name:	Danny	/ Dougl	as		RESL		M = M = M = M = M = M = M = M = M = M =	
						Signature:	MNXK	<u>/</u>
ICS 204			Date/Time:	8/24/2020	2200			sonnel Count: 4
NIMS IAP						CONT	ROLLED UNCLASS	IFIED INFORMATION//BASIC

1. Incident Name:	2. Operatio	2. Operational Period:				Division			
NORTH COMPLEX	(	Date From: Time From:	08/25/20 0700	Date To: Time To:	08/26/20 0700	V - Sheep	D		
4. Operations Personnel:		Time From.	0700	Timo To.	0700	Page 1 of 1	Delta		
Operations Section Chief: Chad Cook	/ Mario	Gomez(t)		Deputy Ops:	Jim Topoles	ki / Travis Tha	ne (t)		
Branch Director: Isaec Thorn	According to the second	Access to the second se	· · · · · · · · · · · · · · · · · · ·	Branch Safety:					
Division/Group Supervisor: Kris Schroe	THE PERSON NAMED IN	LAN INDIA		Air Attack:					
5. Resources Assigned:	1	** Resources	Relow in Ro		r **				
Resource Identifier	ALS		ader	Personnel	Request #	Hours	Reporting Location		
ENG5 Outback 3	ALO		Lorentz	3	E-5007		Susanville		
ENG5 GCT			pbell	3	E-5010		Susanville		
DOZ E-3 Simon			Simon	21	E-9003		Susanville		
DOZ E-4 Kirack			1 Kirak	21	E-9004		Susanville		
DOZ E-7 Oilar Ag Services	prvices		KINS	2	E-9007	-	Susanville		
DOZ E-10 Andy Oilar		Dilar	2	E-9010		Susanville			
HEQB Simms	B Simms		imms	1	L-3010		Susanville		
REAF Allen			len	1			Susanville		
REAF Martin			artin	1			Susanville		
SOF1 Christensen				1	O-24.5		Susanville		
		CC CIII	CC Christensen		-5032	12	Ousanvine		
WT Darrah from H	ot Darrah from H				-5033				
VII Dalla I HOWIT					در سار د				
	L I R								
				FALL FIET					
6. Work Assignments:					3				
Continue to construct indirect and d	irect fire	line to halt fire prog	ression to th	e North to prot	ect the reside	ents and values	in the Susanville are		
Mop up and secure fireline to the de									
All tactical and/or strategic firing ope	-								
7. Special Instructions:					T .		ATT COLUMN TO STREET		
Ambulance Medic 1 assigned to Bra	anch 4								
8. Communications							The second second		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
NIFC C3	1	COMMAND	170.4250	T10 - 107.2	168.0750	T10 - 107.2	THOMPSON PEAK		
VFIRE 23	9	TACTICAL	154.2950	156.7 (T6)	154.2950	156.7 (T6)			
SHEEP FIRE A/G CMD	13	A/G	169.1500	None	169.1500	None			
CALCORD	15	Medical	156.0750	156.7 (T6)	156.0750	156.7 (T6)			
AIR GUARD	16	Emergency	168.6250	None	168.6250	~110.9 (T1),			
9. Prepared by: Name:		Douglas		RESL		1)()()()			
					Signature:	NOYXX			
		0 2200 Personnel Count:							

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Incident Name:  NORTH COMPLEX			2. Operational Period:			3. Branch	Division
NORTH COMPLE	ΞX	0	Date From: 08/25/20 Time From: 0700	Date To: Time To:	08/26/20 0700	V - Sheep	F
4. Operations Personnel:	1					Page 1 of 1	Foxtrot
Operations Section Chief: Chad Coo	k / Mario	Gome	z(t)	Deputy Ops:	Jim Topoles	ki / Travis Tha	ne (t)
Branch Director: -Isace The	Street, Square to Secretary		MATTOS	Branch Safety:			
Division/Group Supervisor: Joe Walto			WHITES	Air Attack:			
5. Resources Assigned:		**	Resources Below in Bo	old are 12 Hou	r**		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
GRW T1 Tallac IHC, To I-		8/27	Kyle Betty	19	C-20	12	Susanville
CRW2 Antelope 3			Park	14	C-9003	12	Susanville
S/T ENG1 XMR 2126A		9/7	Kyle Hamilton	22	E-3	24	Susanville
S/T ENG1 OES 4807A			Patrick Vargas	22	E-9025	24	Susanville
ENG3 LMU E2289			A. Thornhill	5		24	Susanville
ENG3 E1927				3		24	Susanville
ENG3 LNF E312				3		12	Susanville
DOZE-5 Uish DMOB	1	9/1		2	E-9005	24	Susanville
DOZ E-6 Steve Boggs		9/1	Steve Boggs	2	E-9006	24	Susanville
DOZ E-13 Sam Dozer		9/1		2	E-9013	24	Susanville
DOZ LMU <del>D2242</del> D2244 W	talten lu	WITE	REndicott / Stevenson	2	E-9004 E	9 002 24	Susanville
WT E-20 Lunteys Mountain Wtr				2	E-9020		Susanville
WT E-67 Viewland				2	E-67	24	Susanville
FOBS Schall			G. Shall	1		24	Susanville
SOF1 Christensen			CC Christensen	1	0-24.5	12	Susanville
WT HOTLAND	4 -		ALLENWILLIAMS	1	E-50003	12	
6. Work Assignments:					PAT .		HEADER DE SENS
Continue to construct indirect and	direct fire	line to	halt fire progression to the	ne North to pro	tect the reside	nts and values	in the Susanville are
Construct indirect and direct firelin							
				nnel safety.			
Mop up and secure fireline to the	degree po	ssible	while maintaining persor		e.		
Mop up and secure fireline to the oleman and secure burn areas are	degree po ound struc	ssible ctures	while maintaining persor to prevent ignition to the	degree possibl			
Mop up and secure fireline to the o Mop up and secure burn areas are Mop up and secure burn areas are	degree po ound struc	ssible ctures	while maintaining persor to prevent ignition to the	degree possibl		in the second	acono e biologico naurologica cugari naurologica conserva
Mop up and secure fireline to the of Mop up and secure burn areas are Mop up and secure burn areas are 7. Special Instructions:	degree po ound struc	ssible ctures	while maintaining persor to prevent ignition to the	degree possibl			er orace tradition named to tradent orace tradent orace tradent
Mop up and secure fireline to the o Mop up and secure burn areas are Mop up and secure burn areas are	degree po ound struc ound struc	ssible ctures	while maintaining persor to prevent ignition to the	degree possibl		Maria essentiale es 1999, po 199 gunta el Liectoria	et out a traffig o neur roug. Traffig and men incless a harval sonau
Mop up and secure fireline to the or Mop up and secure burn areas are Mop up and secure burn areas are 7. Special Instructions:	degree po ound struc ound struc	ssible ctures	while maintaining persor to prevent ignition to the	degree possibl		Marie des les des des des des des des des des des d	et ouk et treitig o neuertog : Tuben selogibren Inpleed se tratage konstan
Mop up and secure fireline to the or Mop up and secure burn areas are Mop up and secure burn areas are 7. Special Instructions:	degree po ound struc ound struc	ssible ctures	while maintaining persor to prevent ignition to the	degree possibl			of one of things of the second
Mop up and secure fireline to the of Mop up and secure burn areas are Mop up and secure burn areas are 7. Special Instructions:  Ambulance Medic 1 assigned to B	degree po ound struc ound struc	ssible ctures	while maintaining persor to prevent ignition to the	degree possibl			er orac er consul o naver og er ugen er consul som som men deser storre
Mop up and secure fireline to the of Mop up and secure burn areas are Mop up and secure burn areas are 7. Special Instructions:  Ambulance Medic 1 assigned to B	degree po ound struc ound struc	essible etures etures	while maintaining persor to prevent ignition to the	degree possibl		Tx Tone	Notes
Mop up and secure fireline to the of Mop up and secure burn areas are Mop up and secure burn areas are 7. Special Instructions:  Ambulance Medic 1 assigned to B. Communications	degree po bund struc bund struc Branch 4	essible etures etures	while maintaining persor to prevent ignition to the to prevent ignition to the	degree possibl	е.	Tx Tone T10 - 107.2	Notes THOMPSON PEAK
Mop up and secure fireline to the of Mop up and secure burn areas are Mop up and secure burn areas are 7. Special Instructions:  Ambulance Medic 1 assigned to B. Communications  Name  NIFC C3	degree po bund struc bund struc Branch 4	essible etures etures F	while maintaining persor to prevent ignition to the to prevent ignition to the unction Rx Freq	degree possibl	e. Tx Freq		
Mop up and secure fireline to the of Mop up and secure burn areas are Mop up and secure burn areas are 7. Special Instructions:  Ambulance Medic 1 assigned to B. Communications  Name  NIFC C3  VFIRE 22	degree po bund struc bund struc dranch 4	essible etures etures F	while maintaining persor to prevent ignition to the to prevent ignition to the unction Rx Freq MMAND 170.4250	Rx Tone	Tx Freq 168.0750	T10 - 107.2	
Mop up and secure fireline to the or Mop up and secure burn areas are Mop up and secure burn areas are 7. Special Instructions:	ch Ch 8	essible etures etures	while maintaining persor to prevent ignition to the to prevent ignition to the unction Rx Freq DMMAND 170.4250 ACTICAL 154.2650	Rx Tone T10 - 107.2 156.7 (T6)	Tx Freq 168.0750 154.2650	T10 - 107.2 156.7 (T6)	

RESL

2200

Signature:

9. Prepared by: Name:

Danny Douglas

Date/Time: 8/24/2020

Personnel Count:

1. Incident Name:		2. Operation	al Period:			3. Branch Division		
NORTH COMPLE	X		Date From: Time From:	08/25/20 0700	Date To: Time To:	08/26/20 0700	V - Sheep	Н
4. Operations Personnel:		T.	Timo Trom.	N DAY	new Press		Page 1 of 3	Hotel
Operations Section Chief: Chad Cool Branch Director: Isace Ther Division/Group Supervisor: Tim William	nton /	DAM	MATTOS		Deputy Ops: Branch Safety: Air Attack:	Jim Topoles	ski / Travis Tha	ne (t)
5. Resources Assigned:		** F	Resources B	elow in Bol	d are 12 Hour	**	terminate	
Resource Identifier	ALS	LWD	Lead	der	Personnel	Request #	Hours	Reporting Location
CRW T1 American River IHC		8/29	Matt R	adtke	19	C-19	12	Susanville
CRW2 Antelope 4			O'N	eill	14	C-9002	12	Susanville
S/T ENG3 9420C						E-50000	24	Susanville
S/T ENG3 9430C						E-50002	24	Susanville
S/T ENG3 9331C -> 0/5 MC	chanie	al			XX(1)48)		24	Susanville
Taskforce NV32							24	Susanville
ENG3 LMU E2283			J. Suyde	erhomb	5	E-9042	24	Susanville
ENG3 LMU E2272			C. F	ox	5		24	Susanville
ENG3 LMU E2254			R. Bill	lings	5		24	Susanville
ENG3 LMU E2292 EVEN				And Alian	5		24	Susanville
ENG3 LMU E2288- 90Ne							24	Susanville
ENG3 Rogue River		9/5	Jim Hu	ıttima	5	E-9069	12	Susanville
ENG3 TMU 344		8/28	Andrev	v Auld	5	E-166	12	Susanville
ENG3 SHF 322		8/28	Bob T	oney	5	E-171	12	Susanville
ENG3 TNF 361		9/2	John W	Valker	5	E-172	12	Susanville
		0 6						
	E BANCE			- Whater	extended.			PERSONAL PROPERTY.
6. Work Assignments:								
Construct indirect and direct firelin	e on the	Faet eid	le of the fire t	o halt fire or	ogression			
Mop up and secure fireline to the								Andrew State of the State of
Mop up and secure burn areas are								
All tactical and/or strategic firing of								
7. Special Instructions:	perauoris	mustri	ave approvai	пош Орега	uons.	Since on the		
7. Special histractions.								
Ambulance Medic 1 assigned to B	ranch 4							
Ambularios Medio Fassigned to B	ranon							
								The state of the s
8. Communications	20					T 70 T		
Name	Ch	Fu	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C3	1	СО	MMAND	170.4250	T10 - 107.2	168.0750	T10 - 107.2	THOMPSON PEAK
VFIRE 26	12	TA	CTICAL	154.3025	156.7 (T6)	154.3025	156.7 (T6)	
SHEEP FIRE A/G CMD	13		A/G	169.1500	None	169.1500	None	THE WARK
CALCORD	15	N	1edical	156.0750	156.7 (T6)	156.0750	156.7 (T6)	Jan Harvaria
AIR GUARD	16	Em	ergency	168.6250	None	168.6250	(110.9 (T1)	0
9. Prepared by: Name:		/ Dougla		1771-1871	RESL	H 100	Mall	1
100 204			Data /Time	0/04/0000		Signature:	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Toppol County 70
ICS 204			Date/Time:	8/24/2020	2200		Pei	rsonnel Count: 73

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:			3. Branch	Division
NORTH COMPLE	X		Date From: 08/25/20 Time From: 0700	Date To: Time To:	08/26/20 0700	V - Sheep	Н
4. Operations Personnel:	danil .	Trail				Page 2 of 3	Hotel
Operations Section Chief: Chad Coo Branch Director: Isacc There		Gome		Deputy Ops: Branch Safety:	Jim Topoles	ki / Travis Tha	ne (t)
Division/Group Supervisor: Tim William	ns / Jen	n Corn	ing (t)	Air Attack:			
5. Resources Assigned:	CONTROL OF AN AND AND AN AND AN AND AN AND AN AND AN AND AN ANALOG AND AN AND AND			d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
ENG3 Scholl Fire		9/5	John Gates	3	E-173	12	Susanville
ENG3 SHF 311		8/28	Casey Dunn	5	E-168	12	Susanville
DOZ2 E& Backhoe DG BACK	toE			1	E-9	24 12	Susanville
DOZ2 Dad Co				1	E-5011	12	Susanville
DOZ LMU D2242			Endicott / Stevenson	2	E-9001	24	Susanville
DOZ2 Shear		9/1	Jim Shear	1	E-9011	24 12	Susanville
WT E-15 Impact				2	E-9015	24 12	Susanville
WT E-16 Kirack	12 Sans	3~3	I BLATE	2	E-9016	24 12	Susanville
WT E-17 Kirack	10		S. B. Barrell	2	E-9017	24 12	Susanville
WT E-18 Thompson Ent.	E			2	E-9018	24 12	Susanville
WT E-19 Tuffco Fire Inc.						24 12	Susanville
WT MFK Inc No SWW				2	E-50027	24 12	Susanville
WT Dadco Contruction				21	E-50028	1212	Susanville
WT Lepage 66		9/6	Jim Lepage	21	E-50029	12	Susanville
WT Johnson Construction				2	E-50031	24 12	Susanville
<del>WT Darra</del> h → D		9/6	Rodney Browne	21	E-50032	12	Susanville
WT Darrah -> D		9/6	Steve Darger	21	E-50033	12	Susanville
WT Mclane		9/7	Bill Mclane	2	E-50034	24	Susanville
6. Work Assignments:  Construct indirect and direct firelin  Mop up and secure fireline to the of  Mop up and secure burn areas are  All tactical and/or strategic firing of	degree po ound stru	ossible ctures t	while maintaining personr to prevent ignition to the d	nel safety. egree possibl	e.		

Ambulance Medic 1 assigned to Branch 4

8. Communications											
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes				
NIFC C3	1	COMMAND	170.4250	T10 - 107.2	168.0750	T10 - 107.2	THOMPSON PEAK				
VFIRE 26	12	TACTICAL	154.3025	156.7 (T6)	154.3025	156.7 (T6)	W. 三次、及引				
SHEEP FIRE A/G CMD	13	A/G	169.1500	None	169.1500	None					
CALCORD	15	Medical	156.0750	156.7 (T6)	156.0750	156.7 (T6)					
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 (T1)	10				
9. Prepared by: Name:	Danny	Douglas	The Property of	RESL		1)()(	11/				

ICS 204 Date/Time: 8/24/2020 2200

Signature: Personnel Count:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

I. Incident Name:	dent Name: 2. Ope			nal Period:			3. Branch	Division
NORTH COMPL	EX		Date From: Time From:		Date To: Time To:	08/26/20 0700	V - Sheep	Н
4. Operations Personnel:			71.8766-	- F. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			Page 3 of 3	Hotel
Operations Section Chief: Chad Coo Branch Director: Isacc Tho Division/Group Supervisor: Tim Willia	ornton			20	Deputy Ops: Branch Safety: Air Attack:	Jim Topoles	ki / Travis Tha	ane (t)
Resources Assigned:	IIIS / Jeiii			Below in Bol		r **	Same of the	
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Locatio
VT Berlt	ALO	LVVD	1 4 (4) (9)	addi	21	rtoquoot ii		Susanville
VT Dad Co. DUPLICATE					-2			Susanville
ALM Northzone 17		9/1	Car	I Hall	2	E-102		Susanville
OBS Starr		9/4		Starr	1	0-47		Susanville
OF2 Wofford		8/31		Vofford	1	O-225		Susanville
TF6900 (ODD) CRW TALLACIHC WT PETERS WT VIEWLAND		- A	TOM CO	UTTING P/POWER	1	€-500 <u>06</u> €.67	12	
WT TUBIT 1	87		UUNUTE	770000			2	instruments to 1.4
WT TUBITZ				12-12-1			5 600	AL AGREEN
							A GARAGE ST	47 - DE - No. 1 -
		The state of						
WT TUBIT3	7.30		180			T F T &		August and August Augus
			155	1 2	Treat 12			Average T
			15		I really 2			
					1918			
			18					
Construct indirect and direct firelinop up and secure fireline to the Mop up and secure burn areas a	degree po	ossible ctures	while mainta to prevent ig	aining personr nition to the d	nel safety. egree possibl	e.		
	degree po	ossible ctures	while mainta to prevent ig	aining personr nition to the d	nel safety. egree possibl	e.		
Construct indirect and direct firelimeter firelimeter firelimeter firelimeter to the Mop up and secure burn areas a fall tactical and/or strategic firing of the Special Instructions:  Ambulance Medic 1 assigned to	degree por degree por degree de de degree de de de degree de de de de de de de de de de de de d	ossible ctures	while mainta to prevent ig	aining personr nition to the d	nel safety. egree possibl	e.		an How Street Colored
Construct indirect and direct fireling of the pup and secure fireline to the Mop up and secure burn areas and tactical and/or strategic firing of Special Instructions:  Ambulance Medic 1 assigned to S. Communications	e degree por round stru operations Branch 4	ossible ctures must h	while mainta to prevent ig nave approva	aining personr nition to the d al from Opera	nel safety. egree possibl tions.			ankan a sa s
Construct indirect and direct fireling of the pup and secure fireline to the flop up and secure burn areas a secure burn areas and tactical and/or strategic firing of the communications:  Communications  Lame	e degree por round stru operations  Branch 4	ossible ctures must h	while mainta to prevent ig nave approva	aining personr nition to the d al from Opera	nel safety. egree possibl tions.  Rx Tone	Tx Freq	Tx Tone	Notes
construct indirect and direct fireling of the pup and secure fireline to the pup and secure burn areas a lit tactical and/or strategic firing of Special Instructions:  Imbulance Medic 1 assigned to communications  Learner Strategic fireling of the public fireling of the publ	e degree por round stru operations  Branch 4  Ch 1	ctures to must h	while mainta to prevent ig nave approva function DMMAND	aining personr nition to the d al from Opera  Rx Freq 170.4250	Rx Tone	Tx Freq 168.0750	T10 - 107.2	Notes THOMPSON PEAK
construct indirect and direct fireling of the pup and secure fireline to the pup and secure burn areas a sulfunctional instructions:  Instructions:  Instructions:  Instructions:  Instructions:  Instructions:	e degree por round stru operations  Branch 4  Ch 1 12	ctures to must h	while mainta to prevent ig nave approva function DMMAND ACTICAL	Rx Freq 170.4250	Rx Tone T10 - 107.2 156.7 (T6)	Tx Freq 168.0750 154.3025	T10 - 107.2 156.7 (T6)	
construct indirect and direct firelifop up and secure fireline to the flop up and secure burn areas a sulfunctional literational instructions:  Instructions	e degree por round stru operations  Branch 4  Ch 1 12 13	extures to must he services to the services to	while mainta to prevent ig nave approve function DMMAND ACTICAL A/G	Rx Freq 170.4250 169.1500	Rx Tone T10 - 107.2 156.7 (T6) None	Tx Freq 168.0750 154.3025 169.1500	T10 - 107.2 156.7 (T6) None	
Construct indirect and direct fireling of the pup and secure fireline to the Mop up and secure burn areas a sult tactical and/or strategic firing of Special Instructions:  Ambulance Medic 1 assigned to support the communications  It is commun	e degree por round stru operations  Branch 4  Ch 1 12	extures to must he services to the services to	while mainta to prevent ig nave approva function DMMAND ACTICAL	Rx Freq 170.4250	Rx Tone T10 - 107.2 156.7 (T6)	Tx Freq 168.0750 154.3025 169.1500 156.0750	T10 - 107.2 156.7 (T6)	
Construct indirect and direct fireling of the pup and secure fireline to the Mop up and secure burn areas and tactical and/or strategic firing of the pup and secure burn areas and tactical and/or strategic firing of the pup and secure burn areas and tactical and/or strategic firing of the pup and secure burn areas and tactical and/or strategic firing of the pup and the pup an	e degree por round stru operations  Branch 4  Ch 1 12 13	essible ctures is must he	while mainta to prevent ig nave approve function DMMAND ACTICAL A/G	Rx Freq 170.4250 169.1500	Rx Tone T10 - 107.2 156.7 (T6) None	Tx Freq 168.0750 154.3025 169.1500	T10 - 107.2 156.7 (T6) None	

. Incident Name:			2. Operation	nal Period:	Visit 2 and		3. Branch	Division
NORTH COMPLE	X		Date From:	08/25/20	Date To:	08/26/20	X - Bear	AA
			Time From:	0700	Time To:	0700	A - Bear	AA
. Operations Personnel:					110		Page 1 of 1	Alpha-Alpha
Operations Section Chief: Chad Cool	k / Mario	Gome	z(t)		Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor: Gene Neel	У				Air Attack:			
. Resources Assigned:	I Garage	** [	Resources F	Below in Bol	d are 12 Hour	**		n kahijirahi sani sa
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Locatio
OOZ2 LePage	9/5	9/7	Steve	Brown	3	E-112	12	Quincy
KG1 Market Forestry HA6						E-230	12	Quincy
EAF Jeffrey			Miguel	Jeffrey	1	O-99	12	Quincy
LAK - from RPS								
	SPG					i i		
Time(T) from S	PC			bierti		71.78		
DZRI Bushey #9.	from:	5P6				11/13/19		
•								
	1 = 1							
		-						
	3							
	4 -							
			T. III	PRAYS &				annino le a Arigo A
. Work Assignments:			Trieveld	old military	i e di selli ce de	1 1 1 1 1		
Scout fire and look for opportunitie	s to cons	truct do	zer line.					
scout life and look for opportunitie								
nood line and look for opportunitie					ALE THAT IS			
reductine and look for opportunite					Manager Indiana			
					Marine Ma Marine Marine Marine Marine Marine Marine Marine Ma Marine Marine Ma Ma Marine Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	endocate at	pord is security of a paid appli	dinos o o mia aurinte a comin
					Manton Manag	entrante ar	more resignation of the control of t	aliatore o pula ana palitore acciono
. Special Instructions:				east Chara	Marine un		iporé vicase, cir.	
			34271.01.3	2001 (2 cmm)	Maria makan gi Maria makan gi		pore and most	
				water Crack	Mai I nakon gi Mai Mai Mai Mai		ipore ir sig mi	
. Special Instructions:							pore was an angel	
Special Instructions:  Communications	Ch	Fı	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Special Instructions:  Communications ame	Ch 1		unction MMAND	Rx Freq 170.4125	Rx Tone T10 - 107.2	Tx Freq 165.9625	Tx Tone T10 - 107.2	Notes Claremont Peak
. Special Instructions:  . Communications ame IFC C10		CO						
. Special Instructions:  . Communications lame IIFC C10	1 8	CO	MMAND CTICAL	170.4125 168.0500	T10 - 107.2 107.2 (T10)	165.9625 168.0500	T10 - 107.2	
Communications  ame IFC C10 IFC T1 ORTH COMPLEX A/G CMD	1 8 13	TA	MMAND CTICAL A/G	170.4125 168.0500 167.9500	T10 - 107.2 107.2 (T10) None	165.9625 168.0500 167.9500	T10 - 107.2 107.2 (T10) None	
. Special Instructions:  . Communications lame IIFC C10 IIFC T1 IORTH COMPLEX A/G CMD	1 8 13 15	TA	MMAND CTICAL A/G ledical	170.4125 168.0500 167.9500 156.0750	T10 - 107.2 107.2 (T10) None 156.7 (T6)	165.9625 168.0500 167.9500 156.0750	T10 - 107.2 107.2 (T10) None 156.7 (T6)	
. Special Instructions:  . Communications lame IFC C10 IIFC T1 IORTH COMPLEX A/G CMD	1 8 13	TA M	MMAND CTICAL A/G ledical ergency	170.4125 168.0500 167.9500	T10 - 107.2 107.2 (T10) None	165.9625 168.0500 167.9500	T10 - 107.2 107.2 (T10) None	

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
NORTH COMPLEX	·		Date From:	08/25/20	Date To:	08/26/20	X - Bear	QQ
			Time From:	0700	Time To:	0700	A - Deal	<i>ખખ</i>
4. Operations Personnel:							Page 1 of 1	Quebec-Quebec
Operations Section Chief: Chad Cook /	Mario	Gome	z(t)		Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor: Patrick Pres	ton				Air Attack:			
5. Resources Assigned:		**	Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
DOZ2 Wilburn Const.		9/5	Lee Br	aswell	2	E-111	12	Quincy
FFT2 Gardiner			Kelby G	ardiner	1		12	Quincy
	<u> </u>			<del></del>			<u> </u>	
			<u></u>					
	<u> </u>							
O Marta Anni-	L	l					<u> </u>	
6. Work Assignments:	<b>4</b>   1		da af Alaa Fira	4- h-14-6				
Construct indirect and direct fireline					-			
Mop up and secure fireline to the de	-					_		
Mop up and secure burn areas arou			-			е.		
All tactical and/or strategic firing ope	rations	must I	nave approva	I from Operat	tions.			
7. Special Instructions:								
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C10	1		DMMAND	170.4125	T10 - 107.2	165.9625	T10 - 107.2	Claremont Peak
NIFC T3	9		ACTICAL	168.6000	107.2 (T10)	168.6000	107.2 (T10)	
NORTH COMPLEX A/G CMD	13		A/G	167.9500	None	167.9500	None	
CALCORD	15	i i	Medical	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
AIR GUARD	16		nergency	168.6250	None	168.6250	110.9 (T1)	
9. Prepared by: Name:	<u> </u>	Doug			RESL	Signature:	Og(ŽŽ)	)_
ICS 204			Data/Time:	9/2//2020	2200	oignature:	7 W X	sonnel Count: 3
ICS 204			Date/Time:	0/24/2020	2200			Sonner Count: 3

1. Incident Name:	t an	2. Operational Period:				3. Branch	Division	
NORTH COMPLE	ΞX		Date From:	08/25/20	Date To:	08/26/20		IA / Patrol
t to some			Time From:	0700	Time To:	0700	50.00	IATTALIO
4. Operations Personnel:			Visit English				Page 1 of 1	
Operations Section Chief: Chad Coo	k / Mario	Gome	z(t)		Night Ops:			
Branch Director:	-				Branch Safety:			
Division/Group Supervisor: Jordan To	wnsend	44		- · · -	Air Attack:	**	7	
5. Resources Assigned:			ESCHOOL STATE OF THE STATE OF T		ld are 12 Hou		Lleuwe	Reporting Location
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	
CRW T2IA Firestorm 2	1 2 5 8	8/29		Cardiff	20	C-5		Quincy FG
ENG3 PNF 320	1 105	8/28		Shafer	5			Quincy FG
ENG3 PNF 325		9/1		n Beck	5			Quincy FG
ENG3 CNF 326	1 100	9/2		Olsen	-	241 E-7		Quincy FG
ENG3 PNF 22	il shi	9/6		Rodriquez	4	E-247		Quincy FG
ENG3 Indian Valley 7673	T-S.EU	8/31	Jerem	y Griffin	3	E-5		Quincy FG
ENG3 Aries	1	9/3	Dan l	Martin	3	E-7017		Quincy FG
ENG3 Corns	3	8/29	Justin	Corns	3	E-143		Quincy FG
ENG4 Hi Country 1029		8/30	Taryn	Thomas	3	E-144	12	Quincy FG
ENG4 Inbound 2	9 8	8/30	Amanda	Douglass	3	E-178	12	Quincy FG
WT2 PNF 2		8/30	David	Dube	2		12	Quincy FG
WT2 Silverstate -> P		9/1	Frank	Moore	2	E-3	12	Quincy FG
	II I	FE						
	4					11 11 11 11		
		1						
								amontplace holy o
6. Work Assignments:								
Continue to patrol and contain fire	s: Secure	e and m	op up where	necessary.				
Suppress any new Initial Attack F	ire on the	Forest						
								solia migri decembo.Y
7. Special Instructions:								
								entities leman 3.8
8. Communications			SIN PART	HE PAR	Jan Gootha			T
Name	Ch	-	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C10	1		MMAND	170.4125	T10 - 107.2	165.9625	T10 - 107.2	Claremont Peak
NIFC T2	7	TA	CTICAL	168.2000	107.2 (T10)	168.2000	107.2 (T10)	<b>30年人間6日</b> 0月3日5日5月
NORTH COMPLEX A/G CMD	13		A/G	167.9500	None	167.9500	None	CONTRACTOR OF THE PARTY OF THE
CALCORD	15	N	/ledical	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
AIR GUARD	16	En	nergency	168.6250	None	168.6250	110.9 ( <u>T</u> 1)	a il ambina as p
9. Prepared by: Name:	Dann	y Doug	as		RESL		0.000	
						Signature:(	Valex >	
ICS 204	Date/Time:	8/24/2020	2200		CPe	rsonnel Count: 58		

1. Incident Name: 2. Operational Period:							3. Branch	Division
NORTH COMP	LEX		Date From:	08/25/20	Date To:	08/26/20		Night
			Time From:	0700	Time To:	0700		Nigit
4. Operations Personnel:			-				Page 1 of 1	
Operations Section Chief: Chad Co Branch Director: Division/Group Supervisor: Zac Cog		Gome	z(t)		Night Ops: Branch Safety: Air Attack:			
5. Resources Assigned:	ile	**	Pasourcas F	Relow in Bol	d are 12 Hou	r **	[	
Resource Identifier	ALS	LWD		der	Personnel	Request #	Hours	Reporting Location
S/T ENG3 4079C	Yes	8/28		-ohan	21	E-13		Quincy
ENG3 PNF 13	1.00	8/29	Chris		5	E-127		Quincy
ENG3 PNF 316		8/28	Edgar G		5	E-128		Quincy
ENG3 Mountain Camel		0,20						Quincy
ENG3 Castle Mt. 15		9/2	Rhodina	a Tsosie	3	E-7010	12	Quincy
ENG3 Castle Mt. 16		9/2		Cork	3	E-7011	-	Quincy
ENG3 Cahoon 3		9/2	Shawn		3	E-7012		Quincy
DOZ2 Lonestar 8		9/5	Brian M		2	E-8		Quincy
WT1 WT 92		8/30	Paul So	hlange	2	E-26		Quincy
				<del></del>				
						-		
		<b></b>						
	_							
6. Work Assignments:								
Continue to mop up around stru	ctures on L	aPorte	Road.					
Address new fire issues using the	ne risk man	ageme	nt process.					
7. Special Instructions:								
Use the Tactical Frequency ass	igned for th	e Divis	ion you are C	perating in.				
8. Communications					,			
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C10	1	CC	DMMAND	170.4125	T10 - 107.2	165.9625	T10 - 107.2	Claremont Peak
		ļ	<del> </del>		<u> </u>			
NORTH COMPLEX A/G CMD	13		A/G	167.9500	None	167.9500	None	
CALCORD	15		Medical	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
AIR GUARD	16		nergency	168.6250	None	168.6250	110.9-(71)	
9. Prepared by: Name:	Danny	/ Doug	las		RESL	Signature:	BULL	,
ICS 204			Date/Time:	8/24/2020	2200		Per	sonnel Count: 44

### **AIR OPERATIONS SUMMARY**

Prepared By: Kyle Beinschroth

Prepared Date/Time:

8/24/2020

1900

1. INCIDENT NAME:	2. OPERATIONAL PERIOD DATE:	Start Time			Sunset
North Complex	8/25/2020	7:00			1948 PM
3. REMARKS (Safety Notes, Hazards, Air Op * Wires in the middle fork of Feather Rive visibility, Afternoon Thunderstorm potential aware of transitioning aircraft.	erations Special Equipment,, etc.): r Canyon, Smoke Conditions causing	4. MEDEVA poor H69H, Med		Polygon 34 mile	PTION: FDC 0/6318 es X 16 miles, 12,500

6. PERS	ONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WIN	IG (# Avail / Type/ Make-Model / FAA N# / Base(s)
			A/A BRIEFING	132.275			
AOBD(t)	Kyle Beinschroth	760-617-9493	A/A TFR SHEEP	134.175		Airtankers	
ATGS	Fred Brewster AA06	530-260-8841	A/A TFR NORTH COMPLEX	135.725		]	
HLCO	Brian Baker	530-394-8110	A/A ROTARY WING SHEEP	124.375		]	
ASGS			A/A ROTARY WING NORTH	120.025		Ī	
HEB1			AIR/GROUND CMD SHEEP		169.15		
HEB1 T	Andy Guest	208-315-5224	AIR/GROUND CMD NORTH		167.950	Leadplanes	
HEB1	Brad Ray Susanville	775-772-2823	A/G TAC SHEEP		171.1125	1	
			A/G TAC NORTH COMPLEX		168.400	ATGS	Chester Air Attack 06, Relief from RDD pool
			AIR TACTICS SHEEP		167.55	7	
			AIR TACTICS NORTH		166.6125	Other	Air Space 571-262-9468 PNF 530-283-0193
			DECK				
			TOLC			1	

9. HELIC	OPTERS (	<b>Use Additional</b>	Sheets As	Necess	ary)						•		
FAA#	TYPE	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA#	TYPE	MAKE/MODEL	BASE	AVAIL	START	REMARKS
1048Y	1	S61	Quincy	700	730		45917	1	S61	Susanville	700	730	
1168U	2	S58T	Quincy	700	730		109Z	Cobra	209	Chester	700	730	
669H	2	205++	Nervino	700	730								
1043T	1	S61	Nervino	700	730								
947CH	1	CH47	Nervino	700	730								
497DF	2	205++	Susanville	700	730	Cal Fire 202							
CFCNU	2	212HP	Susanville	700	730								
35S	1	S-64	Susanville	700	730								
57Z	3	Bell 206 L4	Susanville	700	730								

### SAFETY MESSAGE North Complex PNF-1308

August 25-26, 2020 Day/Night Shift

USE LOOKOUTS, COMMUNICATIONS, ESCAPE ROUTES, SAFETY ZONE

LCES IN PLACE EVERY TIME

#### Weather Environment

- Thunderstorm threat seems to be diminishing, but even a distant cell can impact our area with out flow winds.
- Normal SW winds can still be expected in the afternoon absent a storm cell and that's the wind that has given us trouble all week.
- Brief your crews and be prepared to change tactics based on changing weather conditions.

#### Fireline:

- Hazard trees continue to come down in Div Z and Div A as well as fire weakened power poles in Div H, D, and F. Constantly survey your area for these hazards.
- Old grow sites and mines are scattered throughout the forest. If you encounter one, isolate, deny entry and report up the chain of command.
- Structure protection poses additional hazards. Residence and owners may remain in the area and complicate the process. Prioritize what is important and don't over commit.

#### **Transportation issues:**

- Hwy 70 is open with escorted traffic, so park off and work at least 6 feet off the fog line and post a look out when working right on the highway.
- Roads are narrow and getting dusty from so much traffic. Slow down, and turn on headlights, especially early and late in the day when daylight is diminished.
- Heavy equipment operators cannot always hear the radio due to noise, don't assume they know you are in the area. Proceed with caution.

ALWAYS MAKE DELIBERATE CHOICES.

Prepared by: Doug McKelvey Safety Officer Date 8/24/2020

### **INCIDENT SAFETY ANALYSIS 215a**

North Complex CA-PNF-001308 - Tuesday, August 25, 2020

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
All	Extreme Fire Behavior	<ul> <li>Share weather observations with all personnel assigned to division.</li> <li>Establish "Trigger Points" to withdraw.</li> <li>Use "Risk Management" process prior to engaging in suppression actions IRPG Pg 1.</li> <li>Refer to "Common Denominators of Fire Behaior Tragedy Fires" IRPG Pg 5.</li> <li>Refer to "Alighnments &amp; Patterns for Dangerous Fire Behavior" IRPG Pg 73</li> </ul>
All	Hazard Trees	<ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG page 22.</li> <li>Post lookouts, or use a spotter in mop-up areas with personnel.</li> <li>Don't park vehicles or take breaks in high concentrations of hazard trees.</li> <li>Establish trigger points for disengagement during high wind events.</li> <li>Remember that the hazard zone extends a minimum of 2 1/2 tree heights.</li> </ul>
All	Injury & Medical Emergency	<ul> <li>Assist injured employee appropriate medical care.</li> <li>Use EMT's on Division for initial care.</li> <li>Follow "Emergency Medical Care" IRPG Pgs 105-118</li> <li>Follow procedures in Medical Plan, ICS 206</li> <li>Refer to "Planning for Medical Emergencies" IRPG Pg 2</li> </ul>
All	Fireline Hazards	~ Refer to "Fireline Location" considerations, IRPG Pg 84   ~ Do not work directly above or below personnel during firing and mop-up operations.   ~ Watch for falling and rolling debris on steep slopes.   ~ Alert crew personnel of rolling debris by yelling to affected individuals.   ~ Position debris that could roll vertically on slope.   ~ Avoid stepping over debris that could roll by walking around object.   ~ Avoid radiant heat by wearing appropriate PPE correctly.   ~ Use correct tool for task assigned.   ~ Flag and isolate all HAZMAT and alert all personnel working in Division.   ~ Follow WUI recommendations, IRPG Pg 12.
Br II	Heavy Equipment Operations	~ Refer to "Working with Heavy Equipment" IRPG Pg 86 ~ Ensure communications are established with operators. ~ Use hand signals if other communications are unavailable. ~ Maintain a 50'-100' exclusion area around equipment and increase it to 1 1/2 times tree height when in timber. ~ Use a spotter when backing. ~ Avoid working below heavy equipment.
Br II	Steep Terrain & Rolling Debris	<ul> <li>∼ Maintain 8'-10' spacing when working &amp; walking.</li> <li>∼ Don't work above any personnel.</li> <li>∼ Be on the lookout for rolling rocks, debris, or burning material.</li> <li>∼ Evaluate necessity to send personnel in areas with limited access.</li> <li>∼ Post lookouts IRPG Pg 7</li> </ul>
All	Air Operations	~ Ensure positive communication with all air resources. ~ Don't plan on air resources for medical transport or resupply. ~ Follow "Aviation Watch-Out Situations" IRPG Pg 46. ~ Refer to "Directing Bucket or Retardant Drops" IRPG Pg 58. ~ Refer to "Aerial Retardant Safety" IRPG Pg57. ~ Refer to "Aircraft Mishap Response Procedure" IRPG Pg 62.
All	Bees, Ticks, Mosquitoes	<ul> <li>Canvas crew members for those with known allergic reactions to stings.</li> <li>Ensure crew members have medication pens if needed.</li> <li>Perform daily self inspection.</li> <li>Use repellent as necessary.</li> <li>Advanced Life Support, multi-dose epi and airway protection.</li> <li>Keep affected area clean and bandaged.</li> <li>Be extra careful when eating and/or drinking to avoid stings to mouth and throat.</li> </ul>

### **INCIDENT SAFETY ANALYSIS 215a**

All	Communications	<ul> <li>Maintain communication with aviation resources, and suppression organization.</li> <li>Ensure all know frequency and protocol for contacting resources.</li> <li>Utilize the ICS 205.</li> <li>Utilize human repeaters when working in dead spots.</li> </ul>
All	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets.  ~ Use spotters & Honk horn to alert personnel when backing.  ~ Follow Driving LCES (Lights, Chock blocks, Emergency brake, Seat belts).  ~ Always use headlights.  ~ Yield to pedestrians and bicycles.  ~ Observe posted speed limits.  ~ Use the 3 second rule for following distance when driving.  ~ Use chock blocks, turn wheels into hill.  ~ Avoid distractions (eating, cell phones, radio).  ~ Ensure that windshields are kept clean of dust and bugs.  ~ Refer to "Smoke and Transportation Safety" IRPG Pg 31  ~ Refer to "Roadside Response Safety" IRPG Pg 26
All	Heat Related Illness (HRI)& Dehydration	~ Refer to Heat Ralated Illness information, IRPG Pg 109
Sheep & Clariage	Structure Protection & HAZMAT	<ul> <li>Review "Wildland Urban Interface Firefighting" considerations, IRPG Pg 12-16</li> <li>Use "Structure Assessment" checklist, IRPG Pg 13</li> <li>Refer to "Structure Hazard Marking System" IRPG Pg 41</li> <li>Follow "HAZMAT Incident Operations" IRPG Pg 36</li> </ul>
All	Unidentified Hazardous Waste and Unexploded Ordinance	~ Avoid identified Hazmat and UXO areas ~ Use "Unexploded Ordinance Safety" guidelines IRPG Pg 27 ~ Deny entry to others. Do not transmit on radio if in proximity ~ Map location of all UXO and Hazmat.
All	Fatigue & Over Exertion	~ Drink 1 quart of water each hour during and after work.  ~ Rotate crews out of smoky areas.  ~ Set a reasonable work pace and allow adequate rest breaks while on the project.  ~ Stagger work crews start time to limit fatigue.  ~ Use buddy system to monitor personnel of heat related and fatigue issues.  ~ Follow work / rest guidelines.
Br II Sheep	Night Operations	<ul> <li>Maintain high visibility in work area and wear vest while in roadway.</li> <li>Use glow sticks to mark hazards.</li> <li>Ensure personnel have a personal light (headlamp).</li> <li>Watch for signs of fatigue.</li> <li>Take breaks away from areas of known hazard.</li> </ul>



#### Local Government Resources on CFAA

If you are demobing from an incident and there is no OES AREP on site

F-42 thru the Incident Finance Section Chief or the Incident Commander
One of them must sign your 42's

The Incident keeps the Pink copy and you keep the Golden.
The Original and Green you mail to OES Headquarters as per the instructions on the front of your F-42

OES JOB AIDS, FORMS, F-42 SAMPLES AND CFAA AGREEMENT



You're OES AREP for the North Complex including the Sheep

Patrick Titus 916-634-9225

	INCIDENT	RADIO	Incident Name (Version 3)	Date/Time Prepare	d	Operational Period Date/Time					
CO	MUNICATIONS	S PLAN ICS 205	Shee	p Fire		8/24/2020 2	2100 Hrs	;	8/2	5/20	0700 - 8/26/20 0700
			CONTROLLED	UNCLASSIF	IED INF	ORMATION	I/BASIC				
СН	Function	Chennel Name/Trunked Talkgroup	Assignment	<u>RX</u> Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Dev	Pwr	Mode A, D, M	Remarks
1	Command	PNF A T5	Alternate Command	171.4250	None	163.1625	146.2 Tone 5	Ν	Н	Α	Kettle Rock
2	Command	PNF A T3	Alternate Command	171.4250	None	163.1625	103.8 Tone 3	N	Н	A	Thompson Peak
3	Command	NIFC C3	All Divisions	170.4250	107.2 Tone 10	168.0750	107.2 Tone 10	Ν	Η	Α	Thompson Peak
4	Command	NIFC C10	All Divisions	170.4125	107.2 Tone 10	165.9625	107.2 Tone 10	N	Н	Α	Claremont Peak
5	Command	NIFC C26	All Divisions	172.5500	107.2 Tone 10	164.8625	107.2 Tone 10	N	Н	Α	Mt. Hough
6	Command	NIFC C32	All Divisions	171.0875	107.2 Tone 10	164.0125	107.2 Tone 10	N	Н	Α	Red Rock
7	Tactical	NIFC T2	IA Patrol	168.2000	None	168.2000	None	N	Н	Α	
8	Tactical	VFIRE22	Div. F & Div. A	154.2650	156.7 Tone 6	154.2650	156.7 Tone 6	N	Н	Α	
9	Tactical	VFIRE23	Div. D	154.2950	156.7 Tone 6	154.2950	156.7 Tone 6	N	Н	Α	
10	Tactical	VFIRE24	Div. M	154.2725	156.7 Tone 6	154.2725	156.7 Tone 6	N	Н	Α	
11	Tactical	VFIRE25	Div. B	154.2875	156.7 Tone 6	154.2875	156.7 Tone 6	N	Н	Α	
12	Tactical	VFIRE26	Div. H	154.3025	156.7 Tone 6	154.3025	156.7 Tone 6	N	Н	Α	
13	Air to Ground	A/G CMD	All Divisions	169.1500	None	169.1500	None	N	Н	Α	
.14	Air to Ground	A/G TÀC	All Divisions	171.1125	None	171.1125	None	N	Н	Α	
15	Tactical	CALCORD	Medical	156.0750	156.7 Tone 6	156.0750	156.7 Tone 6	N	Н	Α	
16/20	Emergency	AIR GUARD	Emergency	168.6250	None	168.6250	110.9 Tone 1	N	Н	Α	
•	ed By (Communication Kerwin	ns Unit Leader)	2, W Keum	i	Incident Cnty:	Location: Qu	incy, CA Latitude			N L	ongitude W

Plumas National Forest Dispatch (530) 283-0193

	INCIDENT		Incident Name (Version 2)			Date/Time Prepare	d	Oper	ationa	al Period	Date/Time
COV	MUNICATIONS	S PLAN ICS 205		omplex		8/24/2020 2			8/2	5/20	0700 - 8/26/20 0700
			CONTROLLED	UNCLASSIF	FIED INF	ORMATION	//BASIC				
СН	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Dev	Pwr	Mode A, D, M	Remarks
1	Command	PNF A T8	Alternate Command	171.4250	None	163.1625	103.5 Tone 8	Z	H	Α	Claremont Peak
2	Command	PNF A T6	Alternate Command	171.4250	None	163.1625	156.7 Tone 6	N	Н	Α	Mt. Hough
3	Command	NIFC C3	All Divisions	170.4250	107.2 Tone 10	168.0750	107.2 Tone 10	Ν	Н	Α	Thompson Peak
4	Command	NIFC C10	All Divisions	170.4125	107.2 Tone 10	165.9625	107.2 Tone 10	Z	Н	Α	Claremont Peak
5	Command	NIFC C26	All Divisions	172.5500	107.2 Tone 10	164.8625	107.2 Tone 10	N	Н	Α	Mt. Hough
6	Command	NIFC C32	All Divisions	171.0875	107.2 Tone 10	164.0125	107.2 Tone 10	N	Н	Α	Red Rock
7	Tactical	NIFC T2	IA Patrol	168.2000	None	168.2000	None	N	Н	A	
8	Tactical	NIFC T1	Div. V & Div. AA	168.0500	107.2 Tone 10	168.0500	107.2 Tone 10	N	Н	Α	
9	Tactical	NIFC T3	Div. P & Div. QQ	168.6000	107.2 Tone 10	168.6000	107.2 Tone 10	N	Н	Α	
10	Tactical	NIFC T5	Div. X, Str Grp & Div. DD	166.7250	107.2 Tone 10	166.7250	107.2 Tone 10	N	Н	Α	
11	Tactical	NIFC T6	Div. Z & Div. HH	166.7750	107.2 Tone 10	166.7750	107.2 Tone 10	N	Н	Α	
12	Tactical	NIFC T7	Div. S	168.2500	107.2 Tone 10	168.2500	107.2 Tone 10	N	Н	Α	
13	Air to Ground	A/G CMD	All Divisions	167.9500	None	167.9500	None	N	Н	Α	
14	Air to Ground	A/G TAC	All Divisions	168.4000	None	168.4000	None	N	Н	Α	
15	Tactical	CALCORD	Medical	156.0750	156.7 Tone 6	156.0750	156.7 Tone 6	N	Н	Α	
16/20	Emergency	AIR GUARD	Emergency	168.6250	None	168.6250	110.9 Tone 1	N	Н	Α	
Kody Kerwin  Kody Kerwin					Incident Cnty:	Location: Qu	incy, CA Latitude			N Lo	ongitude W

## **IA GROUP**

	INCIDENT	RADIO	Incident Name (Version 2)			Date/Time Prepare	ed	Operational Period Date/Time				
COV	MUNICATIONS	S PLAN ICS 205	North Compl	ex - IA Gro	up	8/22/2020 2	2100 Hrs			Initia	al Attack Group	
Y [			CONTROLLED	UNCLASSIF	IED INF	ORMATION	I//BASIC					
СН	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Dev	Pwr	Mode A, D, M	Remarks	
1	Dispatch	PNF	Plumas Forest Net	170.5500	None	164.8750	OST / MPL	N	Ŧ	Α	"Plumas"	
2	Dispatch	PNF Adm	Plumas Admin Net	171.4250	None	163.1625	OST / MPL	N	Ι	Α	"Plumas"	
3	Dispatch	LNF	Lassen Forest Net	173.1875	None	164.8000	OST / MPL	N	Η	Α	"Susanville"	
4	Dispatch	TNF	Tahoe Forest Net	169.9000	None	168.775	OST / MPL	N	Н	Α	"Grass Valley"	
5	Dispatch	CDF LMU	Cal Fire Lassen Modoc Local	151.2500	123.0 Tone 2	159.4050	OST / MPL	N	Н	Α	"Susanville"	
6	Tactical	CDF T1	Cal Fire Tac 1	151.2575	192.8 Tone 16	151.2575	192.8 Tone 16	N	Н	Α		
7	Air to Ground	CDF A/G2	Cal Fire Air to Ground 1	151.2200	192.8 Tone 16	151.2200	192.8 Tone 16	N	Н	Α		
8	Air to Ground	CDF A/G1	Cal Fire Air to Ground 2	159.2625	192.8 Tone 16	159.2625	192.8 Tone 16	N	Н	Α		
9	Tactical	NIFC T2	IA Tactical	168.2000	None	168.2000	None	N	Н	Α		
10	Tactical	R5 T4	IA Tactical	166.5500	None	166.5500	None	N	Н	Α		
11	Tactical	R5 T5	IA Tactical	167.1125	None	167.1125	None	N	Н	Α		
12	Tactical	VFIRE22	IA Tactical	154.2650	156.7 Tone 6	154.2650	156.7 Tone 6	N	Н	Α		
13	Air to Ground	A/G 14	Plumas Primary	167.5000	None	167.5000	None	N	Н	Α		
14	Air to Ground	A/G 59	Plumas Secondary	169.1125	None	169.1125	None	N	Н	Α		
15	Tactical	CALCORD	Interoperability	156.0750	156.7 Tone 6	156.0750	156.7 Tone 6	N	Н	Α		
16/20	Emergency	AIRGUARD	Emergency	168.6250	None	168.6250	110.9 Tone 1	N	Н	Α		
	ed By (Communication / <b>Kerwin</b>	s Unit Leader)	Ly Wheeming	•	Incident Cnty:	Location: Qu	incy, CA			N Lo	ngitude W	

### MEDICAL PLAN (ICS 206 WF)CIIMT 1

	1. Incide	ent Name			2. Opera	ational Period				
North Complex	/ She	ep Fire	109A		Date/Tit 8/25/20		s 0700 ·	- 0700		
3. EMS / Ambulance Ser	vices									
Name		Et caln win	Location	to which is	N 6 Th 3	Phone & EMS Frequ		Adva	nced L Yes	ife Support (ALS) No
Frontline Medical		Quincy ICP	5	= iza 11	11/1/4	Walk-II		Х	ίΧ	
MEDIC 1		Branch IV I	Day / <del>Taylors</del> v	ritle Nig	ht)	PNF Admin	1 Net	Х	XX	
MEDIC 2		Branch II Day / ICP Night PNF Admin Net XX					ίΧ			
MEDIC 3	Branch II Day / ICP Night				N/	PNF Admit	X	X		
CareFlight (Ground)					//	911			X	
	(Plumas Distri			ıl)	er es la	de anticolor				
SEMSA	SA Susanville, C					911		Х	ίΧ	a regional or element
4. Air Rescue / Air Ambu	lance Se	ervices							100	
Name	T- A Ball	382	Phone				Type of Air	craft &	Capabi	lity
CareFlight 4		2-107-	911			ALS Air Ambu	lance		-	
SEMSA Air 1						ALS Air Ambu	ılance			
							mad losted			
California National Guar	(530) 925-09	934		ALS, NVG, Ho	NEE TO	es diagra emer				
5. Hospitals (all times e	stimated	from incide	nt location)							THE PROPERTY OF THE
Name & Level		GPS Datum - egrees Decin		Trave	el Time Gnd	Phone	Helipa Yes	elipad		Address
Plumas District Hospital	Lat:	N 39 56	.4115	5	20	(530) 283-7110	xx	1000		cks Lake Rd
	Long:			Mins	Mins	4/30042300			uincy (	
Banner Lassen Medical Center	Lat:	N 40 26		10 Mins	25 Mins	(530) 252-2096	xx		800 Sp Jusanvi	ring Ridge Dr. Ile CA
Enloe Medical Center	Long:	W 120 3		30	2	(530) 332-7740	xx	1	530 Es	planade
Level 2 Trauma Stroke / STEMI	Long:			Mins	Hrs.			С	hico C	A
Renown Medical Center	Lat:	N39 31.	52	30	1.5	(775) 982-2005	xx			Street
Level 2 Trauma Stroke / STEMI	Long:	W119 4	7.74	Mins	Hrs.			R	eno NV	
UC Davis Medical Center Level 1 Trauma	Lat:	N 38° 3		45 Mins	3 Hrs.	(916) 734-5669	xx			ockton Blvd ento CA
Burn	Long:	W 121°	27.33	Millio	1113.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		dording	HENRY COUNTY IN
6. Division / Crew Emerge	ncy Pre-	Plan <i>Update</i> a	and discuss wit	th assigr	ned resou	ırces daily.				
Fireline EMT / Medic's Division / Branch Locat	ion									
Air Hoist site location si Lat: / Long: / Elevation:	te:		No.							
Helispot: Lat: / Long: / Elevation:										
7. Remote Aid Stations		Point of Co	ntact:MEDL E	Elaine I	Fisher (	407) 453-0760				
Susanville Camp			Available on S			ledical Supplies:		t Aid su	upplies	s, OTC meds
8. Prepared By (Medical U	nit Lead	er)	9. Date/Tim	1e	10. R	eviewed By (Safe			10, 13 10, 13 10, 13	11. Date/Time
Kain Packwood MEDL (209) Brian Wisler MEDL (209) 62	18	8/24/2020 19	900	Doug	Ckelvey SOFRI (	510) 453-38	317		8/24/20 1900	

### MEDICAL PLAN (ICS 206 WF)CIIMT 1

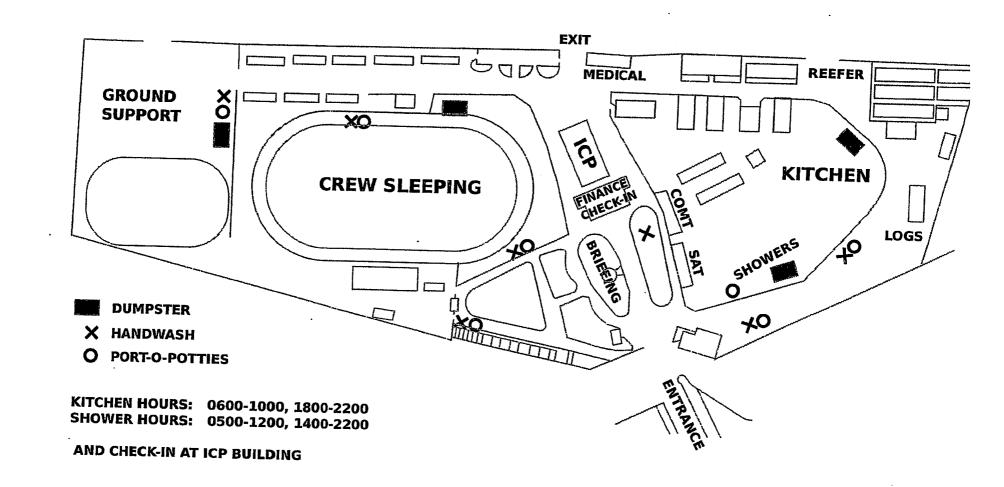
		Medic	al Incident Report							
FOR A NON-EME	RGENCY INCIDE		H CHAIN OF COMMAN	D TO REPORT ANI	D TRANSPORT INJURED					
			CIDENT COMMANDER I		SITION AND ANNOUNCE S/DISPATCH.					
Use the following items to communicate situation to communications/dispatch.										
Ex: "Communications, 2.INCIDENT STATUS: F Ex: "Communications,	Div. Alpha. Stand-by fo Provide incident summal I have a Red priority pat	or Emergency Traffic." ry (including number of pat tient, unconscious, struck t	ency prior to starting report)  tients) and command structure.  by a falling tree. Requesting air a  e."	nmbulance to Forest Road	d 1 at (Lat./Long.) This will be the					
Trout Meadow Medical, IC is TFLDJones. 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.   GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport   Ex: Sprains, strains, minor heat-related illness.										
Nature of Injury or &					mmary of Injury or Illness scious, Struck by Falling Tree)					
Mechanism of Ir	ijury				bulance / Short Haul/Hoist					
Transport Requ	est			Grou	ınd Ambulance / Other					
Patient Location	on				ocation & Lat. /Long. (WGS84) aphic Name + "Medical"					
Incident Nam	e			(Ex:	Trout Meadow Medical) n-scene IC of Incident within					
On-Scene Incident Co	mmander	·		anlno	cident(Ex: TFLD Jones)					
Patient Care					me of Care Provider (Ex: EMT Smith)					
		e this section for each patier	nt as applicable (start with the most	severe patient)						
Patient Assessment: Sec	e IRPG PAGE 106									
Treatment:										
4. TRANSPORT PLAN:			,							
	lifferent): (Descriptive	e Location (drop point, i	ntersection, etc.) or Lat. / Lor	ng.)Patient's ETA to E	vacuation Location:					
Helispot / Extraction Site	Size and Hazards:	·								
5. ADDITIONAL RESOU	RCES /EQUIPMENT	NEEDS:								
Example:Paramedic/EMT, C	Crews, Immobilization De	evices, AED, Oxygen, Trad	uma Bag, IV/Fluid(s), Splints, Roj	oe rescue, Wheeled litter,	HAZMAT, Extrication					
6. COMMUNICATIONS:	Identify State Air/G	round EMS Frequenc	ies and Hospital Contacts	as applicable						
	Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *					
COMMAND										
AIR-TO-GRND										
•										
TACTICAL	······································									
7. CONTINGENCY: Con. ahead.	siderations:If primary	options fail, what actions	s can be implemented in conju	nction with primary eva	cuation method?Be thinking					
8. ADDITIONAL INFORMATION AND			to your level of training. B	e Alert. Keep Calm.	Think Clearly. Act					

# Region 5: Employee Self-Assessment Questions June 11, 2020

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<u>Have all employees apply this self-assessment prior to entering any work</u> location every day. This self-assessment includes four questions:

- 1. In the last 14 days have you had a fever, shortness of breath, bodyaches or coughing (not attributable to something else, e.g. allergies) or been diagnosed with COVID-19 (presumptive or positive test)?
  - If so, do not return to work until cleared by a medical professional or you meet CDC guidance on "<u>Discontinuation of</u> Isolation."
- 2. In the last 14 days have you had close contact with someone who may have COVID-19? This includes anyone with a positive COVID-19 test or who has COVID-19 symptoms (fever, shortness of breath, body-aches or coughing (not attributable to allergies)).
  - If so, you cannot report to the workplace until cleared by a medical provider <u>or</u> until 14 days after the last date of exposure. If you develop symptoms, see #1.
- 3. In the last 14 days have you assisted in the care of an individual (outside your household) who is not well?
  - If so and you were wearing proper PPE (including a N95 mask), work with your supervisor to determine whether you should report to the workplace.
  - If so and you were not wearing proper PPE, you cannot report to the workplace until cleared by a medical provider <u>or</u> until 14 days after date of exposure. If you develop symptoms, see #1.
- 4. In the last 14 days have you traveled outside your local area?
  - If so, you should notify your supervisor and monitor yourself for symptoms for 14 days. If mitigations were not possible during travel, work with your supervisory chain to determine if self-quarantine is needed. If you develop symptoms, see #1.



### **WATER SOURCE USE LOG**

DATE:	····		INCIDENT:		
			DIVISION/GRO	OUP:	
WATER TENDER	VENDER OF	R AGENCY ID:			
RESOURCE ORD					
WATER SOURCE LOCATION	HYDRANT	OPEN SOURCE (i.e. pond, creek)	TANK	GALLONS USED	PROPERTY OWNER/CONTACT INFORMATION

### **TURN INTO FINANACE EQUIPMENT TIME DAILY**

Please note if you made contact with property owner and get their contact information. This document is intended to track, record, and validate the amount of water used on an incident. It is not intended to review the performance of equipment using water on an incident.

UNIT LOG CONT. (ICS 214)												
1. Incident Name:	NORTH COMPLE	x	2. Operational Period:	Date From: Time From:	8/25/20 0700	Date To: Time To:	8/26/20 0700					
6. Activity Log												
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		_										
7. Prepared By:			Date/Time:				NIMS IAP					

UNIT LOG (ICS 214)												
1. Incident Name:		erational Period:	Date From:	8/25/20	Date To:							
NORTH COMPLEX				Time From:	0700	Time To:	0700					
3. Unit Name/Designators		4. Unit Leader (Name and ICS Position)										
5. Personnel Assigned/Designators												
NAME			POSITION	HOME BASE								
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6. Activity Log (Continue on Reverse)												
TIME			MAJOR E\	/ENTS								
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7. Prepared By:			Date/Time:				NIMS IAP					

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