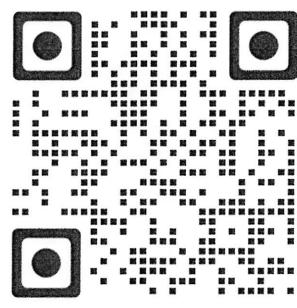
INCIDENT ACTION PLAN NORTH COMPLEX

CA-PNF-001308 P5 NFZ7 (0511)





Remote Check-in Remote DMOB IAP Maps Training



OPERATIONAL PERIOD

8/21/2020 0700

to

8/22/2020 0700

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	8/21/2020	Date To:	8/22/2020
NORTH COMPLEX	•	Time From:	0700	Time To:	0700
3. Objective(s):		· · · · · · · · · · · · · · · · · · ·			
 <u>Leaders Intent:</u> Suppress the North Complex fires firefighters, communities, and reduce the susception <u>Management Objectives:</u> Ensure safety of emergency responders & put 	ceptibility to COVID19.			nimize expo	sure to
 Protect natural and cultural resources, comme Foster and maintain good relationships with lo timely information. Effectively manage cost by implementing strate 	cal cooperators, stakeholde	ers, and public whi	le providing co		
Control Objectives: Suppress all new fires in the complex on the Neep all fires within existing perimeters Sheep Fire - keep the fire: West of the Baxter Creek North of Diamond Mt. Rd and 28N40 East of Cheyney Creek and Roxie Rd South of Gold Run and Wingfield Rd Claremont Fire - keep the fire: South of Hwy 70 West of County Road 506 East of Road 24N21 North of Road 22N60	ft. Hough RD				
General Situational Awareness: Steep and rugged terrain, critically dry and recept In the COVID-19 environment, high density popul			[†] o holo protest	voumoté vo	ur fomile
		-	, ,		urtanılıy
and to ensure all employees return home safely, in Enhanced hygiene (especially handwashing), PPI				-	
•	Yes □ No				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan ICS 203 ICS 215A	[] 100 005 A				
ICS 203 ICS 215A ICS 220	ICS 205 A	님			
ICS 204	☐ Training Message ☐ Travel Map	님			
ICS 206 Weather Forecast	Demob Plan	☐ County	Health Messag	10	
ICS 208 Fire Behavior	Finance Message	ICS 214	^	,	
7. Prepared By: Christie Neill / Derek Parker (T)		Signature:	Albund	IT NOWA	1
8. Approved by Incident Commander:	Jerry McGowan	Signature:	Fluid	moth	7
ICS 202				س/ الآل	NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

MPLEX	z. Operational	Period: Date From:		Date To:	8/22/2020
	Staff			Time To:	0700
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John Vann		Division/Group			
		Branch	V - Sheep	Adam Mattos	
		Division/Group	D	Garrett Pratter	SARE COST OF THE
		Division/Group	Н	Tim Williams/J	lenn Corning(t)
		Division/Group			ESSIPTIFE DE
		Division/Group			1.00 % 10.00(2.1
		Branch	亚	SHANE	SANTOS
		Division/Group	IA Group 1	Jordan Towns	end
diagram and the great and	ga anima at kananak saka at ki	Division/Group	IA Group 2	TBD JERR	y HORTON
Christie Neill / Derek	Parker (T)	Division/Group			Yasanas
		Division/Group			
Danny Douglas / Jan	et Griesdale	Division/Group	- 1134 1975 111	174 1-17	
Rob Verdie / Chris Au	ıby (T)	Branch			
		Division/Group			
Brian Dameron		Division/Group	CONTINGENCY	EVAN BA	WER
lames Roberts / Melani	e Hans - Virtual	Division/Group			IN IN IN
Patrick Doyle (T)		Division/Group			
		Division/Group			
3ob Rivelle / Heather	Grove - Virtual	Air Operations Bra	nch	Director: Ja	son Nava
Jlysses Huerta / Jaco	b Huerta	Air Support	Group Supervisor		
David Kinateder	7	Air Tactical	Group Supervisor		
Richard Davis					
losh Ramey		8. Finance/Adminis	stration Section:		ar many differential distribution.
Doug Winn / Romaldo	Navarro (T)				
				Gloria McCabe	- Virtual
Kody Kerwin					
Scott La Rue					
	ckwood				- Virtual
ori Cayo / Marty Lee			Jodi Gover		
	Jerry McGowan Ken Kempter Doug Mckelvey / Cha Kristen Allison / Jim I Jacob Fuller In Representatives: Name Chris Carlton Barbara Drake Dave Brillenz, Feather Micki Smith, Mt. Hour Pete Martens Scott Packwood Jim Ferguson Erik Egide Steve Dubonis John Vann Christie Neill / Derek Audrey French (T) - V Danny Douglas / Jane Rob Verdie / Chris Au Brian Dameron James Roberts / Melania Patrick Doyle (T) Bob Rivelle / Heather Jlysses Huerta / Jacob David Kinateder Charles Au Christie Neill / Reather Christie Neill / Reather Christie Neill / Reather Christie Neill / Reather Christie Neill / Derek	r(s) and Command Staff: Jerry McGowan Ken Kempter Doug Mckelvey / Charles Leland Kristen Allison / Jim Mackensen Jacob Fuller Representatives: Name Chris Carlton Barbara Drake Dave Brillenz, Feather River RD Micki Smith, Mt. Hough RD Pete Martens Scott Packwood Jim Ferguson Erik Egide Steve Dubonis John Vann Christie Neill / Derek Parker (T) Audrey French (T) - Virtual Danny Douglas / Janet Griesdale Rob Verdie / Chris Auby (T) Brian Dameron James Roberts / Melanie Hans - Virtual Patrick Doyle (T) Bob Rivelle / Heather Grove - Virtual David Kinateder Richard Davis Josh Ramey Doug Winn / Romaldo Navarro (T) Kody Kerwin Gott La Rue Brian Wisler / Kain Packwood	MPLEX r(s) and Command Staff: Jerry McGowan Ken Kempter Doug Mckelvey / Charles Leland Kristen Allison / Jim Mackensen Jacob Fuller Name Chris Carlton Division/Group Barbara Drake Dave Brillenz, Feather River RD Jim Ferguson Erik Egide Steve Dubonis John Vann Division/Group Branch Division/Group Division/Group Branch Division/Group Division/Group Division/Group Branch Division/Group Di	MPLEX Time From: 0700	MPLEX Time From: 0700 Time To:

North Complex

National Weather Service Sacramento 2020-08-20 7:45 PM PDT

SPOT FORECAST for North Complex...US Forest Service National Weather Service SACRAMENTO CA 744 PM PDT Thu Aug 20 2020

Forecast is based on forecast start time of 0100 PDT on August 21. If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION...

Very dry conditions to continue over the wildfire. Gusty southwesterly winds will be possible during the afternoons with speeds up 22 mph. The gustiest period will be between 12pm and 7pm, winds should diminish to under 12 mph after 7pm. Daytime humidities are expected to be poor with moderate to poor overnight recovery.

.REST OF TONIGHT...

Sky/weather......Partly cloudy. Hazy.
Min temperature....56-61.
Max humidity......31-36 percent.
Wind (20 ft)......
Slope/valley.....South winds 5 to 8 mph.
Ridgetop......South winds 5 mph.
Mixing height.....100 ft AGL.

Transport winds.....South winds 3 mph.

CWR.....0 percent.

LAL.....1.

.FRIDAY...

Sky/weather.....Partly cloudy. Hazy.

Max temperature....80-85.

Min humidity.....11-16 percent.

Wind (20 ft).....

Slope/valley......Southwest winds 8 to 12 mph. Gusts up to 20 mph

in the afternoon.

Ridgetop......South winds 9 to 13 mph. Gusts up to 22 mph

in the afternoon.

Mixing height.....increasing to 5800 ft AGL.

Transport winds.....South around 11 mph.

CWR..... percent.

.FRIDAY NIGHT...

Sky/weather.....Clear. Hazy in the evening.

Min temperature....54-59.

Max humidity......42-47 percent.

Wind (20 ft).....

Slope/valley.....Southwest winds 5 to 9 mph.

Ridgetop......South around 5 mph.

Mixing height......decreasing to 1600 ft AGL.

Transport winds.....South around 5 mph.

CWR.....0 percent.

LAL....1.

.SATURDAY...

Sky/weather.....Sunny. Max temperature.....82-87.

Min humidity......13-18 percent.

Wind (20 ft).....

Slope/valley......Southwest winds 5 to 10 mph. Gusts up to 21 mph in

the afternoon.

Ridgetop..... South around 8 to 12 mph. Gusts up to 23 mph in

the afternoon.

Mixing height.....increasing to 6800 ft AGL.

Transport winds.....South around 12 mph.

CWR..... percent.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 02	
	TYPE OF FIRE: Wildland Fire
The state of the s	Open Amino A
DATE ISSUED: 8/20/20	
UNIT: Plumas NF	TIME ISSUED: 2100
	SIGNED: <u>/s/ Patrick Doyle</u>
	Typed/printed: Patrick Doyle, FBAN-t

INPUTS

WEATHER SUMMARY: Sunny with Smoke and Haze,

Gradual weekend warming with potential for return of thunderstorms by Sunday

Temps: Highs 79-85 RH: min. 10-20%

Winds: calm in the morning with upslope, then around noon in the morning transitioning to southwest 6-10 mph, with gusts in the afternoon ~20 mph.

ERC 75 (Aup +1, near 90th percentile) BI 56 (▲up +4, near 90th percentile) Northern Sierras PSA NC07

OUTPUTS

FIRE BEHAVIOR

GENERAL: Predictive Services projects another day of significant fire potential conditions that have at least a 20% chance of large or significant fire growth due to dry fuels and critical burn environment.

Yesterday, fire activity picked up significantly in the afternoon on the Sheep and Claremont fires in the North Complex. The increase in afternoon winds and temperatures, lower relative humidity (Rh) and some lifting and clearing of smoke and haze increased solar radiation - contributing to spotting and

Today is very similar, expect increased fire activity in the afternoon. Watch for diurnal changes in fire activity as it responds to increase in windspeeds and temperature, with decrease in Rh. This trend typically reverses prior to sunset, but also expect delay in decreased fire activity response. Expect little nighttime Rh recoveries. Afternoon winds heavily influence and, in some places, overrides a typical upslope primary fire growth and spread direction.

100 HR Fuel Moisture: 7.9% (▼down +0.2, near 90th percentile) 1000 HR Fuel Moisture: 7.8% (no change, 90th percentile)

SPECIFIC:

Branch I: Sheep fire - North-half of fire was active yesterday in the afternoon, expect the same today with afternoon winds pushing the fire toe the east cross-slope. Watch-out, spotting may significantly increase spread-rates to the east, faster than surface fire activity indicates. Recommend to have lookouts to report on increased activity or changes. Reduced activity in south-half of fire in the 2007 Moonlight fire footprint. Primary activity will be from flanking and backing fire with greater spread where winds align cross-slope to areas with unburned fuels.

Fire behavior: Fire spread will be primarily topography and fuels driven early morning and afternoon, in the area of Moonlight valley will have strong diurnal effects from solar heating on this side of the fire from south aspect and bowl-effect of valley. The northern-side of the fire here is primarily a north aspect, but due to lack of winter snowpack, peak-seasonal drying of fuels, combined with a relatively long day-lengths fuels are susceptible to active fire behavior with potential for rapid rates of spread from effect of strong winds from the W-SW from Almanor Basin. Expect higher ROS in exposed surface fuels in 2007 Moonlight fire footprint, but afternoon winds, increase fire activity and spotting on the north-half

Rate of Spread (ROS): max rates in areas in alignment expect ROS 20-90 ch/hr, where alignment is low to moderate expect ROS 1-10 ch/hr. Flame Lengths (FL): areas in alignment expect FL 5-10+ ft., where alignment is low to moderate expect FL <1-5 ft. Spotting can significantly

Branch II: Claremont Fire - Active fire growth yesterday where the fire has progressed out of the upper part of the Middle Fork of the Feather river, is an inventorled roadless area which makes access difficult with limited features that would reduce fire continuity. The 2017 Minerva fire that is on the northside of Claremont Peak provided some rates in fire spread due to reduced fuel loading and continuity.

Fire behavior: Primarily topography and fuels driven that will be affected by strong diurnal effects from the alignment of SW winds in major SW-NE aligned Middle Fork of the Feather River canyon.

Rate of Spread (ROS): max rates in areas in alignment expect ROS 10-90 ch/hr, where alignment is low to moderate expect ROS 1-8 ch/hr. Flame Lengths (FL): areas in alignment expect FL 5-10+ ft., where alignment is low to moderate expect FL <1-5 ft.

AIR OPERATIONS:

Inversion and widespread smoke/haze will impact visibility and air operations, where lifting and increased wind speed in afternoon will improve operations.

SAFETY

Limited visibility may give you a false sense of security. Use LCES to ensure you know what the fires are doing around you.

Date From: 08/21/20	1. Incident Name:	de die	2. Operat	tional Period:	riste Per C	3	3. Branch	Division
Operations Section Chief: Chad Cook / Mario Gomez (t) Branch Director: Peter Tolosono / Kerri Gilliland (T) Branch Safety: Division/Group Spendsor. Jerry-Horton. J. ELAND CartCut F Arktack: Arktack:	NORTH COMP	PLEX	100				II - Claremon	t P
Branch Director: Peter Tolosono / Kerri Gillitand (T) Branch Safety: Air Attack:	4. Operations Personnel:	From 1					Page 1 of 1	Papa
Resource Identifier	Branch Director: Peter 7	olosono / K	erri Gilliland (T)		Branch Safety:		rad Coerce Concount appropri	o in programme in the second of the second o
6. Work Assignments: Construct indirect and direct fireline to halt fire progression. Mop up and secure fireline to the degree possible while maintaining personnel safety. 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: 8. Communications Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes Taketille Rock or Ts M. Hought or Ts-Claimenont RS TAC 4 10 TACTICAL 166.5500N 168.6250N 168.6250N The Late of Calcare Model or Ts M. Hought or Ts-Claimenont A/G CLAREMONT 14 A/G 168.4000N 168.6250N 168.6250N T1 - 110.9 19. 9. Prepared by: Name: Brian Dameron RESL	5. Resources Assigned:		** Resource	s Below in Bo	ld are 12 Hou	ır **		Resources Apelorad
Construct indirect and direct fireline 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: 8. Communications Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes Admin Net 1 COMMAND 171.4250N 163.1625N OST/MPL Hough or T8-Claremont R5 TAC 4 10 TACTICAL 166.5500N 166.5500N 166.5500N 166.5500N 166.5500N 166.5500N 166.6550N 166.4000N 168.4000N 168.4000N 168.4000N 168.4000N 168.4000N 168.400N 168.400	Resource Identifier	ALS	LWD I	_eader	Personnel	Request #	Hours	Reporting Location
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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: Name		alina ta halt fi	iro prograndian					tamoungue cov
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: 8. Communications Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes Admin Net 1 COMMAND 171.4250N 163.1625N OST/MPL T5-Kettle Rock or T6 Mt. Hough or T8-Claremont R5 TAC 4 10 TACTICAL 166.5500N 166.5500N 166.5500N A/G CLAREMONT 14 A/G 168.4000N 168.4000N 168.4000N CALCORD 15 MEDICAL 156.0750N T6 - 156.7 156.0750N T6 - 156.7 AIRGUARD V3 16 AIRGUARD 168.6250N 11 - 110.9 168.6250N T1 - 110.9 9. Prepared by: Name: Brian Dameron RESL				staining person	nol cafoty			
All tactical and/or strategic firing operations must have approval from Operations. 7. Special Instructions: 8. Communications Name						Δ		
7. Special Instructions: 8. Communications Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes Admin Net 1 COMMAND 171.4250N 163.1625N OST/MPL 15-Kettle Rock or T6 Mt. Hough or T8-Claremont R5 TAC 4 10 TACTICAL 166.5500N 166.5500N 168.4000N A/G CLAREMONT 14 A/G 168.4000N 168.4000N 168.4000N CALCORD 15 MEDICAL 156.0750N T6 - 156.7 156.0750N T6 - 156.7 AIRGUARD V3 16 AIRGUARD 168.6250N 168.6250N T1 - 110.9 9. Prepared by: Name: Brian Dameron RESL						6.		
8. Communications Name		g operations	mast nave appro	var nom opera	uorio.		CHETS LINE III V	II V 201 KVIII - SA SAE
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes Admin Net 1 COMMAND 171.4250N 163.1625N OST/MPL T5-Kettle Rock or T6 Mt. Hough or T8-Claremont R5 TAC 4 10 TACTICAL 166.5500N 166.5500N 168.4000N A/G CLAREMONT 14 A/G 168.4000N 168.4000N 168.4000N CALCORD 15 MEDICAL 156.0750N T6 - 156.7 156.0750N T6 - 156.7 AIRGUARD V3 16 AIRGUARD 168.6250N 168.6250N T1 - 110.9 9. Prepared by: Name: Brian Dameron RESL								
Admin Net 1 COMMAND 171.4250N 163.1625N OST/MPL T5-Kettle Rock or T6 Mt. Hough or T8-Claremont 166.5500N 166.5500N 166.5500N 168.4000N 168.4000N 168.4000N 168.4000N 168.4000N 169. Prepared by: Name: Brian Dameron RESL	8. Communications							productions
Admin Net 1 COMMAND 171.4250N 163.1625N OST/MPL Hough or T8-Claremont R5 TAC 4 10 TACTICAL 166.5500N 166.5500N A/G CLAREMONT 14 A/G 168.4000N 168.4000N CALCORD 15 MEDICAL 156.0750N T6 - 156.7 156.0750N T6 - 156.7 AIRGUARD V3 16 AIRGUARD 168.6250N 168.6250N T1 - 110.9 9. Prepared by: Name: Brian Dameron RESL	Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
R5 TAC 4 10 TACTICAL 166.5500N 166.5500N 166.5500N A/G CLAREMONT 14 A/G 168.4000N 168.4000N 168.4000N 168.4000N 168.4000N 169. Prepared by: Name: Brian Dameron RESL	Admin Net	1	COMMAND	171.4250N		163.1625N	OST/MPL	
A/G CLAREMONT 14 A/G 168.4000N 168.4000N 168.4000N 168.4000N 15 MEDICAL 156.0750N T6 - 156.7 156.0750N T6 - 156.7 AIRGUARD V3 16 AIRGUARD 168.6250N 168.6250N T1 - 110.9 Prepared by: Name: Brian Dameron RESL			A CONTRACTOR OF THE CONTRACTOR					± DAT
AIRGUARD V3 16 AIRGUARD 168.6250N 168.6250N T1 - 110.9 9. Prepared by: Name: Brian Dameron RESL	A/G CLAREMONT	14	A/G		la i		is a	CLASSINGNI
9. Prepared by: Name: Brian Dameron RESL	CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	0202
	AIRGUARD V3	16	AIRGUARD	168.6250N	5 - 111	168.6250N	T1 - 110.9	CHARDVS
Signature:	9. Prepared by: Name:	Brian D	Dameron	. Ty™	RESL	Cian at usa	in P	-mail-tyd nafegyd
ICS 204 Date/Time: 8/20/2020 2200 Personnel Count: 0	ICS 204		Date/Time	e: 8/20/2020	2200	oignature:	Per	rsonnel Count: 0

1. Incident Name: 2. 0			2. Operation	. Operational Period:				Division
NORTH COMPLEX			Date From: Time From		Date To: Time To:	08/22/20 0700	II - Claremon	t S
4. Operations Personnel:							Page 1 of 1	Sierra
Operations Section Chief: Chad Cook Branch Director: Peter Tolose Division/Group Supervisor: Richard Ingle	ono / K				Night Ops: Branch Safety: Air Attack:		16 2500 501 1 - 1 - 1 - 1 - 1	200 420
5. Resources Assigned:	T	**	Resources	Below in Bol	d are 12 Hou	r **	T	DEF SEE GESTION
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location
ENG 3 PNF324					, , , , , , , , , , , , , , , , , , , ,		1.104.10	. toporting Location
ENG 3 PINF 330								
ENG TRISTATE								
DOZZ PNF1		8/29	JAMES	L. SMITH	2	7 4		
DOZZ PNF3								
DOZ BUSHEY9			BOBT	BUSHEY		E-126	<u></u>	
DOZZ BUSHEY 4 DOZZ LONESTAR 8 (24hr		9/1	G- 2-1		-	E-110	4	
DOZZLONESTAR 8 (24hr)	_	9/1	SCOTT K	FISHER	3	E-8		
DOZZ TRAPHAGEN3	<u> </u>	9/1		TRAPHAGEN	2	E-6	 	
TOTAL MARINES		"(1	1 TOPPINS	TRAPHING		00		
	-							
6. Work Assignments:							4	THE THE PARTY
Construct indirect and direct fireline	to halt t	fire nro	aression					
Mop up and secure fireline to the de				aining nersonn	el safety			
Mop up and secure burn areas arous					1.00	Δ		
All tactical and/or strategic firing ope						den de con	Legisland.	
7. Special Instructions:		muot	aro appior	ан потп орога				Torrest of the
Tropodia mondonono.			ÿ					
-								
8. Communications							·	
Name	Ch	√ F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Admin Net	1	CO	MMAND	171.4250N	11 1/2	163.1625N	OST/MPL	T5-Kettle Rock or T6 Mt. Hough or T8-Claremont
R5 TAC 4	10	TA	CTICAL	166.5500N		166.5500N		
A/G CLAREMONT	14		A/G	168.4000N	The second	168.4000N		VU =
CALCORD	15	M	EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD V3	16	AIF	RGUARD	168.6250N		168.6250N	T1 - 110.9	
9. Prepared by: Name:	Brian I	Damero	on		RESL			
						Signature:		
ICS 204			Date/Time:	8/20/2020	2200	0	Per	rsonnel Count: 0

1. Incident Name:			2. Operation	nal Period:	let We		3. Branch	Division
NORTH COMPLEX	(Date From: Time From:	08/21/20 0700	Date To: Time To:	08/22/20 0700	II - Claremon	t V
4. Operations Personnel:				Spiles posting and an			Page 1 of 1	Victor
Operations Section Chief: Chad Cook	/ Mario	Gome	z (t)		Night Ops	:	THE BOOK IN	Asim) vetrale molicialic
Branch Director: Peter Tolos	ono / K	Cerri Gi	lliland (T)		Branch Safety			2 2000 1 10 ac 5
Division/Group Supervisor: TBD PAT	RICK	CALL	AHAN	l voletou	Air Attack			
5. Resources Assigned:		**	Resources I	Below in Bol	ld are 12 Hou	JC **	1 16	englas Austraciaya
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
CRW T1 Beckwourth IHC		33 1	Mike V	Nintch	20	C-3	12	Quincy
ENG3 Vulcan 22		77.3	A. Ti	eman	3	E-9	12	Quincy
DOZ ANF Enterprises 9		0 -4 04,8	D. For	IRNIG	2	E-9 (CLAREMONT)12	Quincy
Verlage 25				2/2	2 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)			MITA Country File. MITA Country File. DASENGE OF COUNTRY CO.
THE US					est W			
A. 19-22		100			187			
				AUCA	TOA NITE			200
SOFR - Entire Branch			Don F	ullmer				
6. Work Assignments: Construct indirect and direct fireline Mop up and secure fireline to the de Mop up and secure burn areas arou All tactical and/or strategic firing ope	gree po	ossible o	while maintai o prevent ign	ition to the d	egree possibl	e.	of collections of the collections are collected to the collections	is a unique A show the unique of the unique of the unique of the unique of the up of t
7. Special Instructions:	,							
8. Communications								new Householders
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Admin Net	1	CO	MMAND	171.4250N		163.1625N	OST/MPL	T5-Kettle Rock or T6 Mt. Hough or T8-Claremont
R5 TAC 4 1	10		CTICAL	166.5500N		166.5500N		
A/G CLAREMONT	14		A/G	168.4000N		168.4000N	4	The state of
CALCORD	15	MF	EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD V3	16		GUARD	168.6250N	10 100.1	168.6250N	T1 - 110.9	EV CALLAS
9. Prepared by: Name:		Damero			RESL	Signature:	, , , , , , , ,	ems if hyd bensger i
ICS 204			Date/Time:	8/20/2020	2200	g	Per	sonnel Count: 23

1. Incident Name:		2. Operation	onal Period:	3. Branch Division				
NORTH COMPLE	X		Date From		Date To: Time To:	08/22/20 0700	II - Claremon	Z
4. Operations Personnel:	3 (Page 1 of 1	Zulu
Operations Section Chief: Chad Cook Branch Director: Peter Tolos Division/Group Supervisor: Patrick Cal	ono / K	erri Gi TREVO	Ililand (T)	SHAWN NUOD BURY	Night Ops: Branch Safety: Air Attack:	AJA) A	1 (bg)	
5. Resources Assigned:	 			Below in Bo	-			Hersylvan endhaltar
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location
S/T ENG1 4808A	8/30			elvin	22	E-12	-	Quincy
S/T ENG3 4079C		8/28	Lo	ohan	21	E-13	12	Quincy
ENG3 Cahoon Engine NIGHT	12) .	9/2	Du	ıbray	3	E-12	12	Quincy
ENG3 Castle Mt. 15 5 6HIPT		9/2	Ts	osie	3	E-10	12	Quincy
ENG3 Cougar Fire		9/2	R	eilly	3	E-13	12	Quincy
ENG3 RIM FIRE		9/2	Te	errel	3	E-18	12	Quincy
ENG3 PNF 323	14.	9/2	Bren	zovich	3		12	Quincy
ENG1 Beckwourth 9424		8/31	Tito	mpson	4	E-35	12	Quincy
ENG3 Cahoon 542		9/2		eyer	3	E-28	12	Quincy
ENG1 Graeagle 9225		9/2	W	MRD	3	E-37	12	Quincy
WT T1 WT-92		8/30	Sch	lange	2	E-26	12	Quincy
WT T1 WT-52		9/2	F	Ray	2	E-29	12	Quincy
SOFR			DON .	FULLMER				
					3 - 3			
6. Work Assignments: Construct indirect and direct fireline Mop up and secure fireline to the de Mop up and secure burn areas arou All tactical and/or strategic firing ope 7. Special Instructions:	gree po nd struc	ssible t	while mainta o prevent ig	nition to the d	egree possibl	е.		the second of the legit
8. Communications				T -				
Name	Ch	Fı	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Admin Net	1	CO	MMAND	171.4250N	VIII COMP	163.1625N	OST/MPL	T5-Kettle Rock or T6 Mt. Hough or T8-Claremont
R5 T4	10	TA	CTICAL	166.5500	T3-131.8	166.5500	T3-131.8	
VG CLAREMONT	14		A/G	168.4000N		168.4000N	9 1	EL CHESCH
CALCORD	15	ME	EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD V3	16	AIR	RGUARD	168.6250N	100	168.6250N	T1 - 110.9	
9. Prepared by: Name:	Brian [Damero	on		RESL	Signature:	PER	
ICS 204			Date/Time:	8/20/2020	2200	g	Pei	sonnel Count: 65

1. Incident Name:			2. Operation	nal Period:		3. Branch	Division	
NORTH COMPLEX	NORTH COMPLEX				Date To: Time To:	08/22/20 0700	IV Sheep	A
4. Operations Personnel:							Page 1 of 1	Alpha
Operations Section Chief: Chad Cook Branch Director: Will Raulso Division/Group Supervisor: Jason Mille	n	Gomez	z (t)		Night Ops: Branch Safety: Air Attack:		A Company	
5. Resources Assigned:		** F	Resources E	Below in Bo	ld are 12 Hou	ır **		nergiani, en la carriera S
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
DOZZ PNF2- TO M		9/1	Tom S	anchez	2		12	Greenville WC
TFLD Elliot			Ryan	Elliot	1	0-9	12	Greenville WC
HEQB			Jason	Bates	1 1/1 San	O-106	12	Greenville WC
FALM Timbersmith		9/1	Keenar	Smith RoB	2	0-21	12	Greenville WC
FALM Northzone 16- To IA I		9/1	Levi E	Brown WIA	2	0-20	12	Greenville WC
DOZZ LONESTAR						E-7	OUTOFSE	EVICE MECHANICAL
FALM NOVENTZONE 17		9/1	arrel	tall	7	0-102		A GILOUP
***	-							
	ļ							***
6. Work Assignments:		L						180 100 100
Construct indirect and direct fireline	to balt t							
• • • • • • • • • • • • • • • • • • • •					!f-b.			
Mop up and secure fireline to the de	•					La si		
Mop up and secure burn areas arou						e.		
All tactical and/or strategic firing ope	erations	must na	ave approval	from Opera	tions.			
7. Special Instructions:								
8. Communications								4 1 10 2 10 10
Name	Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Admin Net	1	CON	MMAND	171.4250N		163.1625N	OST/MPL	T5-Kettle Rock or T6 Mt. Hough or T8-Claremont
R5 T5	11	TAC	CTICAL	167.1125	T3-131.8	167.1125	T3-131.8	7.19
A/G North Complex	13	8,51	A/G	171.1125N	CY C	171.1125N		Reignout trass
CALCORD	15	ME	DICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	. 1709
AIRGUARD V3	16	AIR	GUARD	168.6250N	Set I	168.6250N	T1 - 110.9	LV DYAWS
9. Prepared by: Name:		Damero			RESL	10.00	AH .	- Han the murela
100 004		1 11		a 100 10 2 2 2		Signature:	·····	
ICS 204			Date/Time:	8/20/2020	2200		Pei	sonnel Count: 8

1. Incident Name:	990 .51		2. Operation	nal Period:	CU-101	3. Branch	Division	
NORTH COMP	LEX	- 1	Date From: Time From:	08/21/20 0700	Date To: Time To:	08/22/20 0700	IV Sheep	M
4. Operations Personnel:	7 7						Page 1 of 1	Mike
Operations Section Chief: Chad C Branch Director: Will Ra Division/Group Supervisor: Jack Se	ulson	Gomez	(t)		Night Ops: Branch Safety: Air Attack:		1000000	
5. Resources Assigned:	evelson	** 5		Dalamaia Da				
Resource Identifier	ALS	LWD			ld are 12 Hou		 	
ENG3 13 IA	ALS	9/2		ader	Personnel	Request #	Hours	Reporting Location
WT T2 PNF 21		9/2	Mike S	Rhodes	3	E-9		Greenville WC
DOZZ PINFZ		9/1		A CONTRACTOR OF THE PARTY OF TH	2 2		12	Greenville WC
OCCL FINE Z		971	1 DAM 2	innchez	2		11 At 0	Y
COMPANY NEWSTREET	1 0x0 1 0x				#11vs()	770	r st	3.2 Jan. 25 mil. 25 mil. N.26 m. 3.6
					-		ļ	
					 		 	
6. Work Assignments: Construct indirect and direct fire Mop up and secure fireline to th Mop up and secure burn areas All tactical and/or strategic firing	e degree po around struc	ssible w	hile maintai prevent igni	ition to the d	egree possibl	э.	-5 - 4 - 5 g	
7. Special Instructions:	gordiono	maor na	то арргоча	полгорога				
8. Communications	***************************************							
Name	Ch	Fur	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Admin Net	1	COM	MAND	171.4250N		163.1625N	OST/MPL	T5-Kettle Rock or T6 Mt. Hough or T8-Claremont
R5 Tac 5	11		TICAL	167.1125	131.8 Tone 3	167.1125	131.8 Tone 3	giror to oldiellion
A/G North Complex	13			171.1125N		171.1125N	1	of the Control
CALCORD	15			156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
AIRGUARD V3	16			168.6250N	Sart Cal	168.6250N	T1 - 110.9	
9. Prepared by: Name:	Brian [Dameror			RESL	Signature:	4.7	
ICS 204			Date/Time: 8	8/20/2020	2200		Per	sonnel Count: 5
NIMS IAP						CONT		IFIED INFORMATION//BASIC

ASSIGNMENT LIST (ICS 204 WF)

2. Operational Period:

1. Incident Name:

····	NORTH COMPLEX		rom: 08/21/20 rom: 0700	Date To: Time To:	08/22/20 0700	V SHEEP D		
4. Operations Personnel:	deq -					Page 1 of 2	Delta	
Operations Section Chief: Chad Co		Gomez (t)		Night Ops:		all ibelie	A search telescope	
Branch Director: Adam Ma Division/Group Supervisor: Garrett P				Branch Safety: Air Attack:			<u>, a stead days .</u>	
5. Resources Assigned:		** Resou	ces Below in Bo	ld are 12 Hou	ır **			
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location	
HEQB Tucker			A. Tucker			The state of the s	Susanville	
OBS Schall			G. Shall			24	Susanville	
ENG E2271			C. Denton	3		24	Susanville	
NG E2289			A. Thornjill	3			Susanville	
NG LNF E312						12	Susanville	
askForce 1				17		12	Susanville	
6/T ENG3 4807A			Richardson	22			Susanville	
ask Force 3800		1	Luetke	12		12	Susanville	
RW ANT 3						24	Susanville	
RW ANT 4						24	Susanville	
OZ LMU D2244			J. Walton			24	Susanville	
OZ E-3 Simon							Susanville	
OZ E-4 Kirack							Susanville	
OZ E-5 Uish							Susanville	
OZ E-6 Steve Boggs	T						Susanville	
OZ E-11 Jim Sherer							Susanville	
OZ E-12 White Bear							Susanville	
OZ E-13 Sam Dozer		- 1-					Susanville	
i. Work Assignments: Construct indirect and direct fireli Mop up and secure fireline to the Mop up and secure burn areas and Il tactical and/or strategic firing o	degree po	ossible while m ctures to preve	aintaining personr nt ignition to the d	egree possible	e.		natio par Central entre l'action per mort autopi uno mortani estategne	
i. Work Assignments: Construct indirect and direct fireling to the Mop up and secure fireline to the Mop up and secure burn areas and tactical and/or strategic firing to a Special Instructions:	degree po	ossible while m ctures to preve	aintaining personr nt ignition to the d	egree possible	е.		euto pos Ljenija: euto file silice a u- mari estage ana ragein se rador se	
. Work Assignments: construct indirect and direct firelificon up and secure fireline to the flop up and secure burn areas and litactical and/or strategic firing of Special Instructions:	degree poround stru	ossible while m ctures to preve must have app	aintaining personr nt ignition to the d proval from Opera	egree possible		in 6100 y jet ili	nigota te notora le	
Work Assignments: construct indirect and direct firelification up and secure fireline to the lop up and secure burn areas and litactical and/or strategic firing of Special Instructions:	degree po	ossible while m ctures to preve	aintaining personr nt ignition to the d	egree possible	e. Tx Freq		Notes	
Work Assignments: onstruct indirect and direct fireli lop up and secure fireline to the lop up and secure burn areas an Il tactical and/or strategic firing of Special Instructions: Communications ame	degree poround stru	ossible while m ctures to preve must have app	aintaining personr nt ignition to the d proval from Opera	egree possible		in 6100 y jet ili	nigota te notora le	
Work Assignments: onstruct indirect and direct firelition up and secure fireline to the lop up and secure burn areas and tactical and/or strategic firing of Special Instructions: Communications ame	degree poround stru	ossible while motures to preve must have app	aintaining personn nt ignition to the d proval from Opera Rx Freq 171.4250N	egree possible	Tx Freq	Tx Tone	Notes T5-Kettle Rock or T6 Mt.	
Work Assignments: onstruct indirect and direct fireli lop up and secure fireline to the lop up and secure burn areas an Il tactical and/or strategic firing of Special Instructions: Communications ame dmin Net FIRE 26	ch Ch	ctures to preve must have app	aintaining personn nt ignition to the d proval from Opera Rx Freq 171.4250N	egree possible tions. Rx Tone T6 - 156.7	Tx Freq 163.1625N	Tx Tone OST/MPL	Notes T5-Kettle Rock or T6 Mt.	
Work Assignments: onstruct indirect and direct fireli lop up and secure fireline to the lop up and secure burn areas an Il tactical and/or strategic firing of Special Instructions: Communications ame dmin Net FIRE 26	ch ch 12	Function COMMANI	Rx Freq 171.4250N 154.3025	egree possible tions. Rx Tone T6 - 156.7	Tx Freq 163.1625N 154.3025	Tx Tone OST/MPL T6 - 156,7	Notes T5-Kettle Rock or T6 Mt.	
Work Assignments: construct indirect and direct firelification up and secure fireline to the lop up and secure burn areas and it tactical and/or strategic firing of Special Instructions: Communications ame dmin Net FIRE 26 /G GLAREMONT	Ch 1 12 3	Function COMMANI TACTICAL	Rx Freq 171.4250N 154.3025 169.4000N	Rx Tone	Tx Freq 163.1625N 154.3025 168.4000 N	Tx Tone OST/MPL T6 - 156.7	Notes T5-Kettle Rock or T6 Mt.	
Construct indirect and direct fireling to the Mop up and secure fireline to the Mop up and secure burn areas and tactical and/or strategic firing of Special Instructions: Communications Lame Admin Net	Ch 1 12 3 44 15 16	Function COMMANI TACTICAL A/G MEDICAL	Rx Freq 171.4250N 154.3025 168.4000N	Rx Tone T6 - 156.7 171.1125N T6 - 156.7	Tx Freq 163.1625N 154.3025 168.4000N 156.0750N	Tx Tone OST/MPL T6 - 156.7 171 . 1125 N T6 - 156.7	Notes T5-Kettle Rock or T6 Mt.	

ASSIGNMENT LIST (ICS 204 WF) 1. Incident Name: 2. Operational Period: NORTH COMPLEX Date From: 08/21/20 Date To: 08/22/20 V SHEEP D Time From: 0700 Time To: 0700 4. Operations Personnel: Page 2 of 2 Delta Operations Section Chief: Chad Cook / Mario Gomez (t) Night Ops: Branch Director: Adam Mattos Branch Safety: Division/Group Supervisor: Garrett Pratter Air Attack: 5. Resources Assigned: ** Resources Below in Bold are 12 Hour ** Resource Identifier LWD ALS Leader Personnel Request # Hours Reporting Location WT E-16 Kirack Susanville WT E-17 Kirack Susanville WT E-18 Thompson Ent. Susanville WT E-20 Lunteys Mountain Wtr Susanville 6. Work Assignments: Construct indirect and direct fireline 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: 8. Communications Name Ch **Function** Rx Freq Rx Tone Tx Freq Tx Tone Notes T5-Kettle Rock or T6 Mt. Admin Net 1 COMMAND 171.4250N 163.1625N OST/MPL Hough or T8-Claremont VFIRE 26 12 **TACTICAL** 154.3025 156.7 Tone 6 154.3025 156.7 Tone 6 A/G North Complex 13 A/G 171.1125N 171.1125N CALCORD 15 MEDICAL 156.0750N T6 - 156.7 156.0750N T6 - 156.7 AIRGUARD V3 16 **AIRGUARD** 168.6250N 168.6250N T1 - 110.9 9. Prepared by: Name: Brian Dameron RESL

Date/Time: 8/20/2020

Personnel Count:

Signature:

2200

1. Incident Name:	2. Opera	ational Period:	3. Branch Division				
NORTH COMP	LEX	Date Fro		Date To: Time To:	08/22/20 0700	VSHE	EEP H
4. Operations Personnel:	eril					Page 1 of 1	Hotel
Operations Section Chief: Chad C	ook / Mario	Gomez (t)		Night Ops:		st days ber	n illumination and
Branch Director: Adam I	Vlattos			Branch Safety:			
Division/Group Supervisor: Tim Wi	lliams/Jenn	Corning(t)	100 pts 2 cannot be a 100 pts	Air Attack:		a single Total training	L - AMBORGIO
i. Resources Assigned:			es Below in Bol	d are 12 Hou	r **		some est more o
Resource Identifier	ALS	LWD	Leader	Personnel	Request#	Hours	Reporting Location
EQB Simms	and SW Y	2 . (C. Simms	lan lau	2019		Susanville
/T ENG3 3075C				17		12	Susanville
I/T ENG1 4807A		v .		22		(Na.U) > 12	Susanville
OZ LMU D2242				L 10.35	T Total		Susanville
OZ E-7 Oilar Ag Services						Va.0390	Susanville
OZ E-8 George Wurlitzer				and the state of		963	Susanville
OZ E-9 DG Backhoe			IS COMMON			5707-091	Susanville
OZ E-10 Andy Oiler	1					A 0	Susanville
/T E-15 Impact	(C) I	vs -c	C Con	1 N N N N N N N N N N N N N N N N N N N	1/6	ė.	Susanville
VT E-19 Tough Co. Fire Inc.							Susanville
/T E-20 Lunteys			- N				Susanville
Work Assignments: onstruct indirect and direct fire op up and secure fireline to the op up and secure burn areas Il tactical and/or strategic firing Special Instructions:	ne degree po around struc	ssible while ma	intaining personn t ignition to the d	egree possible			afrienshpiles No oben trenphiles nijent ein vis bun- otten authories is opplante hither is
. Communications	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes T5-Kettle Rock or T6 Mt.
ame dmin Net	6 ja . 1 ja	COMMAND	171.4250N		163.1625N	OST/MPL	T5-Kettle Rock or T6 Mt. Hough or T8-Claremont
ame dmin Net FIRE 26	1 12	COMMAND TACTICAL	171.4250N 154.3025	Rx Tone 156.7 Tone 6	163.1625N 154.3025		T5-Kettle Rock or T6 Mt.
ame dmin Net FIRE 26 /G North Complex	1 12 13	COMMAND TACTICAL A/G	171.4250N 154.3025 171.1125N	156.7 Tone 6	163.1625N 154.3025 171.1125N	OST/MPL 156.7 Tone 6	T5-Kettle Rock or T6 Mt. Hough or T8-Claremont
ame dmin Net FIRE 26 /G North Complex ALCORD	1 12 13 15	COMMAND TACTICAL A/G MEDICAL	171.4250N 154.3025 171.1125N 156.0750N		163.1625N 154.3025 171.1125N 156.0750N	OST/MPL 156.7 Tone 6 T6 - 156.7	T5-Kettle Rock or T6 Mt. Hough or T8-Claremont
ame dmin Net FIRE 26 G North Complex	1 12 13 15 16	COMMAND TACTICAL A/G	171.4250N 154.3025 171.1125N 156.0750N	156.7 Tone 6	163.1625N 154.3025 171.1125N	OST/MPL 156.7 Tone 6	T5-Kettle Rock or T6 Mt. Hough or T8-Claremont

CONTROLLED UNCLASSIFIED

1. Incident Name:	4	-	2. Operation	nal Period:	L-00 0-0	N. Contraction	3. Branch	Division
NORTH COMPLEX	(Date From: Time From:	08/21/20	Date To:	08/22/20 0700	1,3,1998	IA Group 1
4. Operations Personnel:	-		Trans troni.	0100	11110 10.	0100	Page 1 of 1	
Operations Section Chief: Chad Cook / Branch Director: Division/Group Supervisor: Jordan Town		Gome	ez (t)		Night Ops Branch Safety Air Attack			
5. Resources Assigned:	I	**	Resources	Below in Bol		A STATE OF THE REAL PROPERTY.	T	3977 3 3 3 5030
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location
HCT2IA Firestorm 2	7.20	8/29		Cardiff	20	C-5		2 Greenville WC
ENG1 Indian Valley 7673		8/31		iffin	3	E-5		2 Greenville WC
ENG3 Allied E40 ·1720N FIRE (NIGHT)		8/29	JUSTIN CO		3	E-19		2 Greenville WC
ENG3 Hi County 1029		8/30	TARYNTHO		3	E-13		2 Greenville WC
ENG7 PT22 NIGHT (OFFTIL 1200)		0,00	Zac Co		1	L-13		2 Greenville WC
ENGT PT23 4 DAYS R TR			LUKE Pas		1			2 Greenville WC
WT T2 Silverstone-SILVERSTATE		9/1		Hey MOORE	2	E-3		
FALM Northzone 17 TD A		7/1			2	O-102	*17	Greenville WC To
FALM NORTHZONE 16		9/1	CARLH	BROWN	2	0-102	1500 -	Greenville WC
TOTAL MOTERNITURE IC		-(/)	CEVI	DEOMON		0 20	(FREM A	,
								77.00
							7	

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	- 12							
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Mop up and secure fireline to the deg								
Mop up and secure burn areas aroun						e.		et -
All tactical and/or strategic firing oper	ations	must h	ave approva	I from Operati	ons.			
. Special Instructions:								Y 2 Calendary Lates
. Communications						·		anisate din directo C
lame	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
dmin Net	1	CO	MMAND	171.4250N	- 51	163.1625N	OST/MPL	T5-Kettle Rock or T6 Mt. Hough or T8-Claremont
IFC T2	7	TA	CTICAL	168.2000N	T3-131.8	168.2000N	T3-131.8	- San Silver
/G TAC	13		A/G	171.1125N	+	171.1125N		
ALCORD	15	ME	EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	195.7
IRGUARD V3	16		GUARD	168.6250N	m 1 19.0	168.6250N	T1 - 110.9	V
	Brian D				RESL	.00.020011	11 110.0	1 6-18-12
						Signatura		
CS 204			Date/Time:			Signature:		sonnel Count: 35

			2. Operational Perio	d:		3. Branch	Di	vision
NORTH COMPLEX			Date From: 08/21/		08/22/20		IA G	roup 2
			Time From: 0700 Time To: 0700		0700	1		
. Operations Personnel:						Page 1 of 1	9 9 61	
Operations Section Chief: Chad Cook	/ Mario	Gome	ez (t)	Night Ops:				
Branch Director:				Branch Safety:	·			
ivision/Group Supervisor: TBD JE	2RY	1 to 12T		Air Attack:			1-2 1	17HE
Resources Assigned:		**	Resources Below in	Bold are 12 Hou	ır **		学是 言	FORES
esource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reportin	g Locatio
NG3 PNF 325			CLAYTON Beck	5		12	Quincy	GREE
NG3 Ant 322 NIGHT			McKenna	3	E-10	12	Quincy	
NG3 CNF 326 NIGHT				5	E-7	12	Quincy	
NG3 AZ 372 NIGHT		1	184	5	E-14	12	Quincy	
NG3 Canyon Ferry	-	9/3	CINDY Debree	3	E-15	12	Quincy	lei i
NG3 Wildfire Resources		9/3	REACHAN Farley	3	E-16	12	Quincy	127
NG3 Aries		9/3	DAN Martin	3	E-17	12	Quincy	
TENG3 3615C 24 HR ODD		8/29	SCOTT Flynn	27	E-22	12	Quincy	1 8 1
NG4 Inbound 2	171	8/30	A Douglas	3	E-14		Quincy	
NG6 Axcess 11	11	8/31	Duminic Sexton	3	E-2		Quincy	
NG6 Felix 614	7-1			3	E-3	12	Quincy	
OZ2 Traphagen 2	3. 1	9/1	TORIN Thompson	2	E-5		Quincy	1 51
OZ2 Lonestar 8 (24hr) TO	5	9/1	- Scott KENT	3	E-8		Quincy	195, 50
OZ2 Traphagen 3 TO S			Thomp § Traphagen	2	E-6		Quincy	1/
NG3 OFTEDRILL LOGGING		9/3	LEONARD OFTED		E-14	(claremont		
	1 1	8/29	JASON BATES	i	0-106		7	1
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							9 8	la ii
Work Assignments:							9 9 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	195
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Work Assignments: onstruct indirect and direct fireline op up and secure fireline to the de op up and secure burn areas arou	gree pond	fire pro	while maintaining pers to prevent ignition to th	e degree possibl	e.		Specially of the control of the cont	2 ii 1 ii
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Work Assignments: onstruct indirect and direct fireline op up and secure fireline to the de op up and secure burn areas arou tactical and/or strategic firing ope Special Instructions: Communications me	gree pond strurations Ch	fire propossible ctures must h	while maintaining pers to prevent ignition to the nave approval from Op unction Rx Fre DMMAND 171.425	e degree possible rations.	Tx Freq 163.1625N	OST/MPL		k or T6 Mt.
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Work Assignments: onstruct indirect and direct fireline op up and secure fireline to the de op up and secure burn areas arou tactical and/or strategic firing ope Special Instructions: Communications Ime Imin Net FC T2 G TAC ILCORD	Ch 1 7 14 15	fire propossible ctures must be a must be must be a must	while maintaining person while maintaining person to prevent ignition to the nave approval from Operation Rx Free MMAND 171.425 ACTICAL 168.200 A/G 168.400 EDICAL 156.075	q Rx Tone ON ON 131.8 Tone 3 ON ON T6 - 156.7	Tx Freq 163.1625N 168.2000 168.4000N 156.0750N	OST/MPL 131.8 Tone 3 T6 - 156.7	T5-Kettle Roo	k or T6 Mt.
Work Assignments: onstruct indirect and direct fireline op up and secure fireline to the de op up and secure burn areas arou tactical and/or strategic firing ope	Ch 1 7 14 15	fire propossible ctures must be a must be must be a must	while maintaining pers to prevent ignition to the have approval from Operation unction Rx Fre DMMAND 171.425 ACTICAL 168.200 A/G 168.400 EDICAL 156.075 RGUARD 168.625	q Rx Tone ON ON 131.8 Tone 3 ON ON T6 - 156.7	Tx Freq 163.1625N 168.2000 168.4000N	OST/MPL 131.8 Tone 3	T5-Kettle Roo	k or T6 Mt.

AIR OPERATIONS SUMMARY

Prepared By: Jason Nava

Prepared Date/Time:

8/20/2020

1. INCIDENT NAME: North Complex	2. OPERATIONAL PERIOD DATE: 8/21/2020	Start 6:0	End Time 20:00	Sunrise 6:21	Sunset 19:52	
3. REMARKS (Safety Notes, Hazards, Air Oponton * Wires in the middle fork of the River Carvisibility, Afternoon Thunderstorm potential aware of transitioning aircraft.	nyon, Smoke Conditions causing poor	r area, be	ac NVG hoist Blackhawk	5. TFR DESCRIPT	ION: es X 16 miles	

6. PERS	SONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WII	NG (# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD	Jason Nava	661-805-4750	A/A TFR	134.175		Airtankers	
ATGS	Fred Brewster AA06	530-251-4801	A/A ROTARY WING	124.375		1	
HLCO			AIR/GROUND		171.1125	Leadplanes	
ASGS	Kyle Beinschroth	760-617-9493	A/G		168.400	1	
HEB1			A/G		1001.00	ATGS	Chester Air Attack 06, Relief from RDD pool
HEB1T			AIR TACTICS		166.613	1	Process vin vindon 60, None; Holli NDD poor
HEB1			DECK		1.00.0.0	Other	
			TOLC			1	

9. HELIC	OPTERS	(Use Additiona	I Sheets As	Necess	ary)					···			
FAA#	TYPE	MAKE/MODEL	BASE			REMARKS	FAA#	TYPE	MAKE/MODEL	BASE	AVAIL	START	REMARKS
699H	2	205++	Quincy	700	730					- TOL	/ VAIL	OTAIN	INCIVIATIO
947CH	1	CH47	Quincy	700	730			· · · · · · · · · · · · · · · · · · ·			 		
048Y	1	S61	Quincy	700	730			 				 	
									<u> </u>			 	
													
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North Complex Safety Message

INCIDENT: North Complex Date: 8/21/2020 Safety Officers: Doug McKelvey CC Christensen

- **Driving:** Highways on the North Complex has civilian traffic where vehicles tend to travel at high speeds. Continue to drive defensively and especially when nearing the highway's and road intersection. Drive slowly on the dirt roads. This is not only safer but can greatly reduce the possibility of a flat tire or causing damage to your vehicle. Be mindful of wildlife on the roads.
- Structure Protection: Firefighter safety first, stay mobile. Back equipment in and know the road system. Use and a spotter when backing. Refer to Page 12 in the IRPG for WUI. Check for plastic culverts. Avoid parking and working under powerlines. ID all hazardous materials. LCES, monitor fire and spread. Have a trigger point established with a known rally point.
- Slips, Trips, and Falls: Take your time while traveling on foot. It is steep and quite easy to step in the wrong place or in the wrong way and blow out a knee, sprain an ankle, or make a one-point landing on your head. Take extra precautions on steep slopes. Be aware of your location, the time it took on foot to your location, and what resources you will need if someone gets injured out on the fireline.

Create a bigger safety margin for yourself, your crew, and your adjoining resources by:

- Taking your time: No need to rush tasks, always come up with contingency plans. (IWI)
- Assess the situation: Scout the work area, look for hazards, communicate them, and mitigate using sound risk management decision processes.
- *Make Good Decisions:* Use all the info you have gathered, look for blind spots in your plan, and above all else... Keep your people informed.

IWI

Identify who is on your division and qualified EMT. Know who is adjoining your division and can assist with an IWI If one should happen. Make sure you,

- Have a plan in place
- Fill in box 6 in the Med Plan
- Have a contingency plan

Fail to plan, plan to fail!



Smart firefighters are hydrated firefighters!

INCIDENT SAFETY ANALYSIS 215a

North Complex CA-PNF-001308 - Friday, August 21, 2020

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)						
All	Extreme Fire Behavior	 Share weather observations with all personnel assigned to division. Establish "Trigger Points" to withdraw. Use "Risk Management" process prior to engaging in suppression actions IRPG Pg 1. Refer to "Common Denominators of Fire Behaior Tragedy Fires" IRPG Pg 5. Refer to "Alighnments & Patterns for Dangerous Fire Behavior" IRPG Pg 73 						
All	Injury & Medical Emergency	 Assist injured employee appropriate medical care. Use EMT's on Division for initial care. Follow "Emergency Medical Care" IRPG Pgs 105-118 Follow procedures in Medical Plan, ICS 206 Refer to "Planning for Medical Emergencies" IRPG Pg 2 						
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. 						
Ali	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. ~ Refer to "Directing Bucket or Retardant Drops" IRPG Pg. ~ Refer to "Aerial Retardant Safety" IRPG Pg. ~ Refer to "Aircraft Mishap Response Procedure" IRPG Pg.						
All	Bees, Ticks, Mosquitoes	~ Canvas crew members for those with known allergic reactions to stings. ~ Ensure crew members have medication pens if needed. ~ Perform daily self inspection. ~ Use repellent as necessary. ~ Advanced Life Support, multi-dose epi and airway protection. ~ Keep affected area clean and bandaged. ~ Be extra careful when eating and/or drinking to avoid stings to mouth and throat.						
All	Communications	 Maintain communication with aviation resources, and suppression organization. Ensure all know frequency and protocol for contacting resources. Utilize the ICS 205. Utilize human repeaters when working in dead spots. 						

INCIDENT SAFETY ANALYSIS 215a

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 Drink Fluids throughout operational period (6-8 qts/shift). Maintain water/electrolyte ratio of 3 to 1. Carry extra water on line and cache water at drop points. Take Frequent breaks, minimum of 10 minutes every hour. Allow out of area resources time to acclimatize before expecting peak performance. Recognize symptoms of HEAT RELATED ILLNESS which include. o Lack of energy o Headaches, dizziness o Lack of rest o No hunger, poor eating habits o Hot skin, and lack of sweating
Sheep & Clariage	Structure Protection & HAZMAT	 Review "Wildland Urban Interface Firefighting" considerations, IRPG Pg 12-16 Use "Structure Assessment" checklist, IRPG Pg 13 Refer to "Structure Hazard Marking System" IRPG Pg 41 Follow "HAZMAT Incident Operations" IRPG Pg 36
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.
All	Covid-19	-Follow agency CDC, agency BMP and IMT guidelines on daily checks. - IMT consult with local health officials and Forest Covid contact. - Always maintain social distance, best hygiene practices and wear mask when near others. - Seek medical attention immediately if symptoms are experienced. - Document daily on 214 those that come in close contact or work closely with on assignment.
Greenville	Spike Camp	∼ Keep a clean camp. ∼ Ensure communications are in place. ∼ Review and observe "Line Spike" considerations, IRPG Pg. 95

	INCIDENT	RADIO	Incident Name (Version 1)	lent Name (Version 1) Date/Time					perational Period Date/Time			
CO	MMUNICATION	S PLAN ICS 205	North (8/20/2020 2		8/2	1/20 (0700 - 8/22/20 0700			
			CONTROLLED	UNCLASSIF	FIED INF	ORMATION	I/BASIC					
СН	Function	Channel Name/Trunked Talkgroup	Assignment	<u>RX</u> Freq	RX Tone/NAC	IX Freq	Tx Tone/NAC	Dev	Pwr	Mode A, D, M	Remarks	
1	Command	PNF Admin	All Divisions	171.4250	None	163.1625	OST / MPL	N	Н	Α	T5-Kettle Rock or T6-Mt. Hough or T8-Claremont	
2												
3												
4												
5												
6	Tactical	NIFC T1	TBD	168.0500	131.8 Tone 3	168.0500	131.8 Tone 3	N	Н	Α		
7	Tactical	NIFC T2	Initial Attack	168.2000	131.8 Tone 3	168.2000	131.8 Tone 3	N	Н	Α		
8	Tactical	NIFC T3	TBD	168.6000	131.8 Tone 3	168.6000	131.8 Tone 3	N	Η	Α		
9	Tactical	NIFC T5	TBD	166.7250	131.8 Tone 3	166.7250	131.8 Tone 3	N	Н	Α		
10	Tactical	R5 T4	Branch II	166.5500	131.8 Tone 3	166.5500	131.8 Tone 3	N	Н	Α		
11	Tactical	R5 T5	Branch IV	167.1125	131.8 Tone 3	167.1125	131.8 Tone 3	N	Н	Α		
12	Tactical	VFIRE 26	Branch √	154.3025	156.7 Tone 6	154.3025	156.7 Tone 6	N	Н	Α		
13	Air to Ground	A/G North Complex	North Complex	171.1125	None	171.1125	None	N	Н	Α		
14	Air to Ground	A/G Claremont	Claremont	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		
•	ed By (Communication	ns Unit Leader)	1 12-11-			Location: Qu	•					
Kody	y Kerwin	Key	by Woleum		Cnty:		Latitude			N Lo	ngitude W	

Plumas National Forest Dispatch (530) 283-0193

MEDICAL PLAN (ICS 206 WF) CIIMT 1

1. Incident Name						2. Operational Period					
North Complex					Date/Tir 8/21/20		(070	0 – 0	0700)		
3. EMS / Ambulance Servi	ces					· · · · · · · · · · · · · · · · · · ·					
NAME			Location			Phone & EMS Freque	ncy	Ac	dvanced Lif Yes	e Support (ALS) No	
CareFlight (Ground)		Quincy, CA (Plumas Dist	rict Hospital)			911			XX		
CareFlight (Ground)		Greenville, C	A			911			XX		
4. Air Rescue / Air Ambula	ance Se	rvices									
Name Phone						т	ype of A	ircraft	t & Capabili	ty	
CareFlight 4			911			ALS Air Ambul	ance				
Enlo Flight Care			911			ALS Air Ambul	ance				
California National Guard			(530) 925-09	34		ALS, NVG, Hoi	st				
5. Hospitals (all times es	timated	from inciden	t location)	,					1		
Name		GPS Datum -	WGS 84	_			Heli	nad			
Name & Level	D€	egrees Decim	al Minutes	Trav Air	el Time Gnd	Phone	Yes			Address	
Plumas District Hospital	Lat:	N 39 56.	A115	5	20	(530) 283-7110	XX	1		ks Lake Rd	
(Stabilizes then transports)	Long:			Mins	Mins	(000) 200 / 110			Quincy C		
Enloe Medical Center Level 2 Trauma Stroke / STEMI	Lat: Long:	N 39° 44 N 121° 5		30 Mins	120 Mins	(530) 332-7740	xx		1530 Esp Chico CA		
Renown Medical Center	Lat:	N39 31.5		30 Mins	120 Mins	(775) 982-2005	хх		1156 Mill Reno NV	Street	
Level 2 Trauma Stroke / STEMI	Long:					104C) 724 FCCD	<u> </u>			kton Bivd	
UC Davis Medical Center Level 1 Trauma Burn	Lat: Long:	N 38° 33 W 121°		30 Mins	120 Mins	(916) 734-5669	xx		Sacrame		
6. Division / Crew Emergen	cy Pre-	Plan	U	lpdate a	nd discus	ss with assigned re	esource	s daily	<u>'</u>		
Fireline EMT / Medic's									<u></u>		
Division / Branch Location	on										
Air Hoist site location site Lat: / Long: / Elevation:):										
Helispot: Lat: / Long: / Elevation:	:										
7. Remote Aid Stations		Point of Co			,						
Equipment Available on Site: Ambulance ETA:					Basic M Air –	ledical Supplies Ground –					
8. Prepared By (Medical Un	it Lead	er)	9. Date/Tim	е	10. R	eviewed By (Safety	Officer)		11. Date/Time	
Kain Packwood MEDL (209) Brian/Nister MEDL (209		8/20/2020 18	830	Q	SMckeli	CY			20/20/2020		
1/10 0/6	~/ <		<u>L</u>		L					19:25	

MEDICAL PLAN (ICS 206 WF) CIIMT 1 Medical Incident Report FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY. FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH. Use the following Items to communicate situation to communications/dispatch. 1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic." 2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care. **GRED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE** Ex: Unconscious, difficulty breathing, bleeding severely, 2º - 3º burns more than 4 palm sizes, heat stroke, disoriented. **UYELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.** Severity of Emergency / Transport Ex: Significant trauma, unable to walk, 2° - 3° burns not more than 1-3 palm sizes. Priority ☐GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness. Nature of Injury or Illness Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree) Mechanism of Injury Air Ambulance / Short Haul/Hoist Transport Request Ground Ambulance / Other Descriptive Location & Lat. / Long. **Patient Location** (WGS84) Geographic Name + "Medical" Incident Name (Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an On-Scene Incident Commander Incident (Ex: TFLD Jones) Name of Care Provider **Patient Care** (Ex: EMT Smith) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient) Patient Assessment: See IRPG PAGE 106 Treatment: 4. TRANSPORT PLAN: Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location: Helispot / Extraction Site Size and Hazards: 5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS: Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication 6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable Function Channel Name/Number Tone/NAC * Receive (RX) Tone/NAC * COMMAND AIR-TO-GRND TACTICAL

7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.

8. ADDITIONAL INFORMATION: Updates/Changes, et c.

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

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:		Date To:
			Time From:	Time To:
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
		······································		
		A		
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				A
8. Prepared by: Na	me:	Position/Title:	Sig	gnature:
ICS 214, Page 2		Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: Date		Date To:
			Time	From:	Time To:
3. Name:		4.10	CS Position:	5. Ho	ome Agency (and Unit):
6. Resources Assi	igned:	l			
Nar			ICS Position		Home Agency (and Unit)
		<u> </u>			
		 			
7. Activity Log:					
Date/Time	Notable Activities				
	ļ				
					
8. Prepared by: Na	me:		Position/Title:	Si	gnature:
ICS 214, Page 1			Date/Time:		