

INCIDENT ACTION PLAN NORTH ZONE / SOUTH ZONE

P5NFZ7 (0511)



CA-PNF-001308

FRIDAY OPERATIONAL PERIOD

10/16/20200700 Hours - 1900 Hours



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INCIDENT OBJECTIVES (ICS 202)

			INCI	DENT OBJE					
1. Inciden				2. Operation			D-4- /T:	-	
NORTH CO	DIMPLEX			Date/Time Fr		EDI	Date/Time		ED.1
2.01:	(-) -			10/16/2020	0700	FRI	10/16/202	20 1900	FRI
3. Objectiv	/e(s):								
Leaders I	ntent: Defend ag	ainst	threats to lif	e, communitie	es, comn	nerical timber	r, critical infra	astructure	and
	ultural and historic			,	•				
	ent Objectives:							_	
ł	nationally recogni	zed ri	sk managem	ent processes	s to minir	nize threats to	o the public a	nd emerge	ncy
respoi					l: B.4	UOT toto			
ł	sk-based decision	makıı	ng and utilize	e strategies inv	olving ivi	iiS i to protect	t and detend	cultural vai	ues
1	atural resources.	:4:	- letie nebine	طوءاواد الواطانيي	ماطمتم مد	ad tha muhlia l	av abarina ari	tical inform	ation
1	and maintain pos		•		olders al	na the public i	by snaring cri	ticai inform	ation
ł	ely decisions and a		•				.:	l	
٠ -	ge incident cost eff		•		•	•	•	•	4
ı	identified standar			•				n the incide	erit.
1	e or eliminate env bjectives:	HOHH	entar resour	ce impacis as	a resuit	or life suppres	SSION ENONS.		-1
	ire within existing	footpr	int						
· ·	_	-	1111.						
- Suppre	ession Repair Prio	IIIIES							
	· Infrastructure	_							
	Natural Reso								
	· Watershed A		•						
	vvalersneu r	11 Cas							
4. Operati	onal Period Comn	nand l	mphasis:						
Stay the co	ourse.								
•									
General Si	tuational Awaren	ess:							
Success is	the sum of small	effort	s, repeated o	day in and day	out.				
5. Site Safe	ety Plan Required	?		Yes		N	lo 🗷		
Approved	Site Safety Plan(s)) Loca	ted at:						
6. Incident	Action Plan		(the items	checked belov	v are inc	luded in thi Ir	ncident Actio	n Plan):	
×	ICS 202		ICS 207				Other Atta	chments:	
×	ICS 203	×	ICS 208				X	COVID-19) Protocols
×	ICS 204	×	ICS 220				X	TENTATIV	/E DMOB
×	ICS 205	×	Map/Chart				×	OTHER A	ITACHMENTS
	ICS 205A	×		orecast/Tide/0	Currents				
×	ICS 206							4 4	
								Auch	
7. Prepare	d by: Thomas Ma	rchan	t	Position/Title	: PSC1		Signature:	111111	
	Joe Scuri			Position/Title		T)	Signature:		
8. Approve	ed by Incident Cor	nman	der:	Name: Jay Ku			Signature:		H
ICS 202				IAP Page			Date/Time	e: 10/15/20	20 2200

2. Date Prepared	3. Time
10/15/2020	2200
4. Operational Period	d: October 16, 2020 0700 - 1900
Position	Name
5. Incident C	ommander and Staff
Incident Commanders	Jay Kurth / Jaime Gamboa (T)
Deputy IC	Rocky W. Opliger
Safety Officer	Mike Alforque / Dan Snow / Patrick Dotson (T
COVID Safety Officer	Curt Schwarm
Information Officer	Terry Krasko
Liaison	Rocky W. Opliger
6. Agency Re	presentatives
Agency	Name
Canadian Liaison	Dennis Rexin / Michael McCulley
USFS PNF AA	Chris Carlton
USFS PNF AA	Barbara Drake
USFS PNF AREP	Dave Brillenz, Feather River RD
CHP	Erik Egide
SPI	Steve Dubonis
WM. Beatty & Assoc.	John Vann
CAL OES	Pat Titus
COVID Advisor	Sabrina Torres
ccc	Araceli Loayza
7.	Planning Section
Chief	Lance Noxon / Thomas Marchant (T) Joe Scuri (T)
Resources Unit	Mike Vetti / Tom Reaves / G. Vaccaro (T)
Situation Unit	M. Hoose / J. Erickson / J. Walls (T)
FBAN	Rob Scott
READ	Kurt Sable
ITSS	Tony Yang / Daren Howard (T)
GISS	Chris Clervi / Matthew Eister / Chris Barrett
Demob Unit	Hans Rohr (T) / Adrienne Strubb (T)
Training Specialist	Emil Picchi / Ed Gonzales (T)
HRSP	Adam Alvarez
Documentation	Gianna Vaccaro
IMET	Jeff Colton / Joseph Goudsward
ARA	Marlene DePietro
DPRO	D. Rossotti / R. Toby (T) / Z. Jackson (T)
8.	Logistics Section
Chief	Cheryl Raines / Tracy Stelman / Martie Hale
Communications Unit	Sal Bonilla Jr. / Kevin Janes / Tim Maguire
Medical Unit	Mike Harris / Eric Williams
Food Unit	Ryan Folino
Facilities Unit	Jan Palecek
Ordering	Robert Griffith
Supply Unit	Jennifer Wells / Jennifer Armstrong (T)
Ground Support	Jeff Burch

ORGANIZATION ASSIGNMENT LIST

Day Operations	Operations Section Kyle Jacobson
Planning Operations	Jake Cagle
a. Branch) II
a. Branch Branch Director	Robert Bertolina
Division MM Division OO	Mark Mott / John Enneking (T) Travis Stout / Ryan Regelin (T)
Division QQ	
North Suppression	Fernando Estrada (T) Dana Pelton / Aaron Woodham (T)
Repair	Bana renon / Adion woodham (I)
b. Branch	n V
Branch Director	Matt Reidy
Division Z/DD	Jordan Townsend
Division GG	John Furr (T)
South Suppression Repair	Hunter Bell III / Matt Clemins (T)
	지하는 그 이 회원에 여성하는 것 같아 보면 보고 있는 사람들에서 하는 얼마나 하지만 하는 하는 하는 하는 사람들이 하는 것 같아. 그는 아니라 아니라 하는 아니라 사람이 되었다.
c. Air Op	erations Branch
c. Air Op Branch Director	perations Branch
	perations Branch
Branch Director	perations Branch
d. e. f.	
d. e. f.	Finance Section
d. e. f. 10. Finance Section Chief	Finance Section Judy Reynolds
d. d. e. f. 10. Finance Section Chief Time Unit	Finance Section Judy Reynolds Sheila Miner / Loni Holf / Mike Turos
d. d. f. 10. Finance Section Chief Time Unit Equipment Time	Finance Section Judy Reynolds
d. d. e. f. 10. Finance Section Chief Time Unit Equipment Time Personnel Time	Finance Section Judy Reynolds Sheila Miner / Loni Holf / Mike Turos Evelyn Trujillo
d. d. e. f. 10. Finance Section Chief Time Unit Equipment Time Personnel Time Procurement Unit	Finance Section Judy Reynolds Sheila Miner / Loni Holt / Mike Turos Evelyn Trujillo Craig Ericson
d. d. e. f. 10. Finance Section Chief Time Unit Equipment Time Personnel Time Procurement Unit Cost	Finance Section Judy Reynolds Sheila Miner / Loni Holf / Mike Turos Evelyn Trujillo Craig Ericson Vicki Wilson
d. d. e. f. 10. Finance Section Chief Time Unit Equipment Time Personnel Time Procurement Unit	Finance Section Judy Reynolds Sheila Miner / Loni Holt / Mike Turos Evelyn Trujillo Craig Ericson
d. d. e. f. 10. Finance Section Chief Time Unit Equipment Time Personnel Time Procurement Unit Cost	Finance Section Judy Reynolds Sheila Miner / Loni Holf / Mike Turos Evelyn Trujillo Craig Ericson Vicki Wilson

ICS 203 NFES 1327



North Complex Fire Weather Forecast



Incident Meteorologist: Jeffrey D Colton Forecast Number: 56 after D Cotte

Office Responsible: CA-PNF Shift Date: Friday, Oct 16, 2020

Forecast Issued At: 2000 hrs. Oct 15, 2020 Forecast For Shift Times: 0700-1900

WEATHER DISCUSSION:

...RED FLAG WARNING UNTIL 11 AM PDT THIS MORNING...

One more day of critical fire weather conditions expected as a ridge of high pressure over the Pacific Northwest brings gusty northeast winds and low relative humidity to the North Complex through Friday morning. Winds will ease Friday afternoon and over the weekend with very warm temperatures persisting. A slow cool-down is anticipated next week with little change in daily humidity values.

WEATHER FORECAST: ...RED FLAG WARNING UNTIL 11 AM PDT THIS MORNING...

WEATHER:

Mostly sunny and breezy. Patchy smoke and haze.

TEMPERATURES:

Ridges/High Valleys: Highs: 72-78 F / 22-26 C

Lows: 38-48 F / 3-9 C

Valleys/Mid-Slopes:

Highs: 76-86 F / 24-30 C

Lows: 50-60 F / 10-16 C

HUMIDITY:

Ridges/Slopes:

Min:

15-20%

Max: 20-30%

Valleys:

12-18% Min:

Max:

35-45%

20 FT WINDS: Ridges: Northeast winds 8-16 mph (13-26 kph) with gusts up to 35 mph (56 kph). Locally stronger wind gusts up to 60 mph (95 kph) expected in the North Fork of the Feather River. Winds easing after 1100 with gusts dropping to under 25 mph (40 kph).

> Valleys: Downslope/down-valley 0-4 mph (0-6 kph) until 1100...then winds becoming northeast 4-8 mph (6-13 kph) with gusts up to 22 mph (35 kph). Winds diminishing after 2100 to 0-4 mph (0-6 kph).

CHANCE OF WETTING RAIN: 0% LAL:

A.M. INVERSION/THERMAL BELT: 4000-6000 ft. / 1200-1800 m MSL

TRANSPORT WINDS: Northeast 30 mph (48 kph)

OUTLOOK FOR SATURDAY:

Mostly sunny and warm with patchy smoke and haze. Highs 74 to 88 (23 to 31 C). Afternoon humidity levels dropping to between 17 and 24%. Northeast winds 8-14 mph (13 to 23 kph) with gusts up to 20 mph (32 kph).

EXTENDED OUTLOOK:

Sunday through Tuesday: Dry with gusty southwest winds at times. Not as warm with temperatures cooling 5 to 10 degrees and slight improvement in daily humidity values.



💶 🖛 Latest Weather Observations near the Incident | Metric Table ា

Weather Word of the Day: Marine Push – A replacement of the current air mass with air from off the ocean. Temperatures are much cooler and relative humidities much higher. The air mass is generally much more stable in this situation.

Celsius	MPH	KPH
0	5	8
5	10	16
10	15	24
15	20	32
20	25	40
25	30	48
30	35	56
	0 5 10 15 20 25	0 5 5 10 10 15 15 20 20 25 25 30

FIRE BEHAVIOR FORECAST FORECAST NUMBER: 56 TYPE OF FIRE: Wildland **OPERATIONAL PERIOD: October 16, 2020** FIRE NAME: **North Complex** DATE ISSUED: October 15, 2020 TIME ISSUED: 20:00 **Plumas National Forest** SIGNED: SIGNED

Robert Scott - 530.990.4048c

INPUTS

WEATHER SUMMARY: Mostly sunny and breezy. Patchy smoke and haze.

...RED FLAG WARNING THROUGH 11 AM PDT FRIDAY MORNING...

Temperatures:

UNIT:

Ridaes: Highs: Valleys: Highs:

72-78 F / 22-26 C Lows:

76-86 F / 24-30 C Lows:

38-48 F / 3-9 C

50-60 F / 10-16 C

Relative Humidity: Ridges/Slopes:

Min: Min:

15-20% 12-18%

Max: Max: 20-30% 35-45%

20 FT Winds: Ridgetop: Northeast winds 8-16 mph (13-26 kph) with gusts up to 35 mph (56 kph). Locally stronger wind gusts up to 60 mph (95 kph)

expected in the North Fork of the Feather River. Winds easing after 1100 with gusts dropping to under 25 mph (40 kph).

Slope/Valley: Downslope/down-valley 0-4 mph (0-6 kph) until 1100...then winds becoming northeast 4-8 mph (6-13 kph) with gusts up to

22 mph (35 kph). Winds diminishing after 2100 to 0-4 mph (0-6 kph).

Fuels and Fire Behavior Advisory for Northern California areas below 3000 feet. - See QR Code

Wildland Fire Assessment System Outputs (PSA NC07 - Northern Sierra):

Severe Fire Danger Index - Moderate

Valleys:

- 1000 Hour FM 7% (3rd Percentile)
- 100 Hour FM 9% (13th Percentile)
- ERC 76 (89th Percentile)

Incident Weather Thresholds

RH Below 19%, Mid Flame Wind Speed Greater Than 8 MPH, Temperature Above 80 Degrees.

Wind speeds and relative humidity will be above threshold values during the afternoon hours.

OUTPUTS

GENERAL FIRE BEHAVIOR:

Isolated interior surface fire can be expected today. Forecast winds will continue into the afternoon hours and promote small pockets of fuel remaining on the landscape to consume. Fire movement into larger pockets of unburned fuel is unlikely. Resulting fire behavior could transition to torching. Torching near control lines may result in sufficient ember production to create spots. Wind and slope alignment would create rapid upslope runs transitioning to backing fire on leeward slopes.

SPECIFIC:

Branch II:

DIV OO (River South) - Fire has been reduced to isolated pockets. Exposed locations and along the river will see the greatest wind influence. Pockets of heavy fuel could produce torching. Expect low relative humidity into the evening hours.

DIV OO (River North) - The light fuels of the 2008 BTU Lightening Complex fire footprint will remain a concern until the treat of torching along the south side of the river is gone. Fine fuel is dry and abundant (See Fuels and Fire Behavior Advisory QR Code) and will support moderate fire during the warmest and windiest part of the day. Moderate upslope runs are possible.

DIV QQ - Division will be above the inversion and subjected to higher temperatures and lower relative humidity. Northeast winds will increase into the evening hours. Surface fire in pockets of unburned fuel will be possible. Forecast winds will be favorable but fire movement parallel to containment lines in freshly created fuel beds is possible.

DIV MM – Winds are forecast to blow across containment lines today. Torching and ember production are the greatest threat to the line. Surface fuel load and hold over heat could ignite surface fire in previously cold areas. Down river movement toward Heinz Creek is possible as winds in the North Fork Feather River push down canyon.

Branch V – A fresh surface fuel load is forming in areas impacted by moderate fire during previous burn periods. This is more prevalent on the western edge of the fire. Forecast wind will increase this load. Fire behavior in light fuels could increase quickly when pockets of heavy fuel are encountered.

AIR OPERATIONS:

Wind speeds may exceed aircraft capability today.

SAFETY

Know what your fire is doing at all times. Monitor fire behavior and anticipate the next big change.

1. Incident Name:		Controlled	Unclassifi	ea intor	3.	//Basic			
NORTH COMPLEX					Bran	ch:		Division/Group	o:
2. Operational Period:									
Date/Time From:		Date/Time To:	:				MM		
10/16/2020 0700	FRI	10/16/2020 190	00 F						
4.			Operations	Personn	el				
OPERATIONS CH	IIEF KYLE JACOI	BSON			BRA	ANCH DIRE	CTOR	ROBERT BERTO	LINA
DIVISION/GROUP SUPERVIS	OR MARK MOT	_			F	RANCH SA	FETY	SANDY FAST - LV	N/D 10/18
Dividion/GROOF GO! ERVIC	1	KING (T) - LWD 1	0/19	-	SICALION OF		OANDT TAOT E	10/10	
5.	I	Resou	ırces Assigı	ned this l	Period		ı		
Strike Team / Tas		LWD		1		Number	1	- O# DT /T:	District DT /Times
Resource Design	gnator 	LWD 10/17	SUREN GA	Leader	1	Persons 20		p Off PT./Time 	Pick Up PT./Time QUINCY/1900
HC2 CAPSTONE 1 C-249	AND THE RESERVE OF THE PERSON	10/20	NICOLAS F			19		CY/0700	QUINCY/1900
HC2 EARTH INDUSTRIES C-	10/19	JAVIER RA		RRA	20		CY/0700	QUINCY/1900	
ENG5 THREE RIVERS E-102	10/20	WILLIAM P	ELLMAN		3	QUINC	CY/0700	QUINCY/1900	
WTS2 ALLIED WATER SUPF	10/16	JOSH AND	ERSON		1	QUINC	CY/0700	QUINCY/1900	
WTS2 OILAR E-584 E-584	10/20	PHIL LEIGH	-1	1 QUI			CY/0700	QUINCY/1900	
WTS2 JB LOGGING E-1015	10/17	JIM GODW	'IN		1	QUINC	CY/0700	QUINCY/1900	
DOZ2 LEPAGE COMPANY E	-112	10/18	RANDY NE	WSOME		2	QUINC	CY/0700	QUINCY/1900
DOZ2 TRAPHAGEN/MILE HIG	6H MILL 2 E-327	10/16	TORIN THO	OMPSON		2	QUINC	CY/0700	QUINCY/1900
DOZ2 ALGERINE WEST E-75	50	10/23	DAVE WAF	RREN		2	QUINC	CY/0700	QUINCY/1900
EXCA BLACK NIGHT FIRE SU	JPPORT E-794	10/26	OLAFUR H	ALLDOR	SSON 1 QUIN			CY/0700	QUINCY/1900
EXCA2 ROEN E-1072		10/26	MICHAEL F	ROEN			QUINCY/0700		QUINCY/1900
SKG2 RIM ROCK EQUIPMEN	T F-183	10/24	BONNIE JO				QUINCY/0700		QUINCY/1900
SKD2 WARNER ENTERPRISE		10/25	JAMES VA						QUINCY/1900
HEQB (T) O-1498			JACOB GR		DOE				
, ,		10/22	L		DGE	1			QUINCY/1900
FALM BROTHERS O-697		10/25	MATT HOL	ZAPFEL ————		2	QUINC	CY/0700	QUINCY/1900
				_					
8.		Division	/Group Com	municati	on Sum	mary			
Function	Channel	RX Frequency	N/W	RX Tone/	NAC	TX Frequer	ncy N/W	/ TX Tone/NAC	C Mode
COMMAND	2 NIFC C26	172.5500		107.2		164.86	25	107.2	A
COMMAND	4 NIFC C3	170.4250		107.2		168.07	50	107.2	A
COMMAND 5 NIFC C44		172.5375		107.2		168.51		107.2	A
TACTICAL	TACTICAL 9 CDF T5 151			192.8		151.25		192.8	A
AIR TO GROUND	13 A/G CMD	167.9500		NONE		167.95			A
AIR TO GROUND	14 A/G TAC	168.4000	- d D - / D -	NONE				NONE	A A
9. Prepared By (Resource Uni	t Leader)			_	ction Chief)			Date	Time
GIANNA VACCARO (T)		THO	MAS MARCH	HANT			1	0/15/2020	2200

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

NORTH COMPLEX				Branch:			Division/Group	:
2. Operational Period:								
Date/Time From:		Date/Time To:					MM	
10/16/2020 0700 FRI	l	10/16/2020 1900	FRI					
4.		Operati	ons Personn	el				
OPERATIONS CHIEF	KYLE JACOF				NCH DIREC	TOR	ROBERT BERTOL	INA
DIVISION/GROUP SUPERVISOR		KING (T) - LWD 10/19		В	RANCH SA	FETY	SANDY FAST - LV	VD 10/18
5.	Tooliit Eliite	Resources As	signed this	Porind				
Strike Team / Task F	orce /	Resources As	ssigned this	renou	Number			
Resource Designa		LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
6. Control Operations/Work Ass	ignments:			-				
Utilize appropriate suppres	sion method	ls to keep fire in its cu	urrent footp	rint.				
7. Special Instructions:		3.00						
Backhaul all trash, module	s need to tal	ke all trash back to IC	P.					
Drafting restrictions to prev								
Avoidance Flagging: North	Complex wi	II be red and black ca	andy striped	1 .				
8.		Division/Group	Communicat	ion Sumn	nary			
Function	Channel	RX Frequency N/W	RX Tone	/NAC	TX Frequen	cy N/W	TX Tone/NAC	Mode
COMMAND	2 NIFC C26	172.5500	107.2	2	164.862	25	107.2	A
COMMAND	4 NIFC C3	170.4250	107.2	2	168.075	50	107.2	A
COMMAND	5 NIFC C44	172.5375	107.2	2	168.512	25	107.2	А
TACTICAL	9 CDF T5	151.2500	192.8	3	151.250	00	192.8	А
AIR TO GROUND	13 A/G CMD	167.9500	NONE		167.950	00	NONE	A
AIR TO GROUND	14 A/G TAC	168.4000	NONE		168.400	00	NONE	A
9. Prepared By (Resource Unit L	eader)	Approved By (Planning Sec	tion Chie	ef)	D	ate	Time
GIANNA VACCARO (T)		THOMAS MA	RCHANT			10	0/15/2020	2200

1. Incident Name:		Controlled U	nciassified intoi	mation// 3.	Basic			
NORTH COMPLEX				Branc	h:		Division/Group	p:
2. Operational Period:								
Date/Time From:	I	Date/Time To:			andrey 1.5.		00	
10/16/2020 0700	FRI	10/16/2020 1900	FRI			l		
4.		Op	perations Personn	el				
OPERATIONS CH	HIEF KYLE W JAC	OBSON		BRAI	NCH DIRE	CTOR	ROBERT BERTO	LINA
DIVISION/GROUP SUPERVIS	SOR TRAVIS STO	UT		BF	RANCH SA	FETY	SANDY FAST - L\	ND 10/18
	RYAN REGE	ELIN (T) - LWD 10/17	7					
5.		Resourc	es Assigned this	Period				
Strike Team / Tas Resource Desi		LWD	Leader		Number Persons	Dror	Off PT./Time	Pick Up PT./Time
HC1 VISTA GRANDE IHC C-			RETT PASCALE		18	QUINC		QUINCY/1900
HC1 FEATHER RIVER IHC CF	REW 3 C-248	10/17 R	OBERT DANIELS		20	QUINC	Y/0700	QUINCY/1900
ENG3 CASTLE MTN FIRE 16		ICCARTHY NOSIE		3	QUINC	Y/0700	QUINCY/1900	
ENG3 OFTEDAHL LOGGING	E-1033		EONARD OFTEDA		3	QUINC		QUINCY/1900
ENG4 BIG STATE E-1002		GRAHAM MAGEE		3	QUINC		QUINCY/1900	
ENG5 HI COUNTRY 1028 E		J VALDEZ			QUINC		QUINCY/1900	
ENG6 MIDEWIN # 611 E-103	10/20 M	IIKE BITTNER		4 QUINCY/0700			QUINCY/1900	
ENG6 NPS KENTUCKY 610			DDIE CAPPS		3 QUINCY/0700			QUINCY/1900
ENG6 MT ADAMS 622 E-565			RIC RANDOLPH			QUINC		QUINCY/1900
WTS2 SAW LIVIN 03 E-496			OYLE NELSON	4		QUINC		QUINCY/1900
WTS2 BENS TRUCK & EQUI	P F-610		IICHAEL HANNA	1 QUINO			QUINCY/1900	
TFLD C-248.2	L-010		ASON FRENCH					QUINCY/1900
TFLD (T) C-248.4			OBBY DAVIS					QUINCY/1900
TFLD (T) O-1477			ATHRYN SEBES			QUINC		QUINCY/1900
REMS 2 -XLG O-1274						QUINC		
			NDY POWELL	NID.				QUINCY/1900
EMPF O-1242			HRISTINE HAMMO			QUINC'		QUINCY/1900
EMTF O-1513		10/21 K	EISUKE TAKAMOT		1	QUINC	Y/U/UU	QUINCY/1900
					_			
8.			oup Communicat		_		I	
Function	Channel	RX Frequency N/			X Frequen		TX Tone/NAC	
COMMAND	1 NIFC C10 2 NIFC C26	170.4125 172.5500	107.2		165.96		107.2	A
COMMAND		172.5500	107.2	-+	168.07		107.2	A
		154.2875	156.7		154.28		156.7	A
AIR TO GROUND			NONE		167.9500		NONE	A
AIR TO GROUND	14 A/G TAC	168.4000	NONE				NONE	A
9. Prepared By (Resource Un	it Leader)	Approved	Approved By (Planning Sec			D	ate	Time
GIANNA VACCARO (T)		THOMA	S MARCHANT				0/15/2020	2200

		Controlled Uncl	assified Infor	mation//	/Basic	v v : ,		
1. Incident Name:				3.				
NORTH COMPLEX				Branc	h:		Division/Group:	
2. Operational Period:					Mention of the Control of the Contro		00	
Date/Time From:		Date/Time To:]				00	
10/16/2020 0700 FRI		10/16/2020 1900	FRI					
4.		Opera	tions Personn	al				
OPERATIONS CHIEF	KYLE W JACO	BSON		BRA	NCH DIREC	TOR	ROBERT BERTOLI	NA
DIVISION/GROUP SUPERVISOR	1	T IN (T) - LWD 10/17		BF	RANCH SA	FETY S	SANDY FAST - LW	D 10/18
5.	1	Resources A	Assigned this I	Period				
Strike Team / Task Fo Resource Designat		LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
			A STATE OF THE STA		+			
6. Control Operations/Work Assi	anments:				1			**************************************
Utilize appropriate suppress		to keep fire in its	current footp	rint.				
7. Special Instructions:								
Backhaul all trash, modules Drafting restrictions to preve Avoidance Flagging: North	ent spread of	deadly fungus to	endangered					
8.		Division/Group	Communicati	on Sumn	nary			
Function	Channel	RX Frequency N/W	RX Tone	NAC -	TX Frequen	cy N/W	TX Tone/NAC	Mode
COMMAND	1 NIFC C10	170.4125	107.2		165.962	25	107.2	A
COMMAND 2	2 NIFC C26	172.5500	107.2		164.862	25	107.2	A
COMMAND	4 NIFC C3	170.4250	107.2		168.075	50	107.2	А
TACTICAL	12 VFIRE25	154.2875	156.7		154.287	'5	156.7	А

9. Prepared By (Resource Unit Leader) GIANNA VACCARO (T)

13 A/G CMD

14 A/G TAC

Approved By (Planning Section Chief) THOMAS MARCHANT

NONE

NONE

167.9500

168.4000

167.9500

168.4000

Date Time 10/15/2020

NONE

NONE

2200

AIR TO GROUND

AIR TO GROUND

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		Controlled	d Unclassif	ied Infor	mation/	/Basic			
1. Incident Name:					3.				
NORTH COMPLEX					Branc	ch:		Division/Group	o:
2. Operational Period:								0.0	
Date/Time From:		Date/Time To						QQ	
10/16/2020 0700	FRI	10/16/2020 19	00 i	FRI			.		
4.			Operations	Personne	el				
OPERATIONS C	HIEF KYLE JACO	BSON			BRA	NCH DIRE	CTOR	ROBERT BERTOI	LINA
DIVISION/GROUP SUPERVI	SOR FERNANDO	ESTRADA (T) - L	WD 10/23		ВІ	RANCH SA	FETY	SANDY FAST - LV	ND 10/18
5.	I	Reso	urces Assig	ned this P	'eriod				
Strike Team / Ta		114/5				Number		OK DT /T	D
Resource Des		LWD	<u> </u>	Leader		Persons		Off PT./Time	Pick Up PT./Time
HC2 PATRICK ENVIRONME	10/25	AUSTIN H			20	QUINC		QUINCY/1900	
HC2 17171 - P.R. REFORES	TATION C-234	10/25	MARCO M	IENDOZA		20	QUINC	Y/0700	QUINCY/1900
HC2 17073 FRANCO REFOR	ESTATION C-253	10/21	FLORENC QUEVADO		:0-	20	QUINC	Y/0700	QUINCY/1900
HC2 NORTH PACIFIC FORES	STRY #3 C-254	10/21	JEFFREY	ANDERSO	N	20	QUINC	Y/0700	QUINCY/1900
ENG3 PLUMAS E310 E-1027	7	10/18	ASHLEY L	ETSCHER		5	QUINC	Y/0700	QUINCY/1900
ENG4 AAA THUNDERBOLD	T T15 E-1010	10/18	DAVID BO	X		3	QUINC	Y/0700	QUINCY/1900
ENG4 AAA THUNDERBOLT	16 E-1011	10/18	BROCK M	ORTIMOR	E	3 QUINCY/0700			QUINCY/1900
ENG6 C+R REFORESTATIO	N #11 E-1000	10/18				3	QUINC	Y/0700	QUINCY/1900
ENG6 CAHOON FIRE & TIME	BER 1 E-1024	10/20	CHRIS AS	HKIE-BELI	KNAP	3	QUINC	Y/0700	QUINCY/1900
WTS1 NORTHSTATE HEAVY	EQUIP E-372	10/22	JORGE HI	JNT		1	QUINC	Y/0700	QUINCY/1900
WTS1 STRAND TENDERS E	-373	10/18	WADE STI	RAND	1 QUI		QUINCY/0700		QUINCY/1900
WTS2 SIMONS EQUIP #3 E-	-1018	10/23	REBEKAH	GUSSE	1 QUI			Y/0700	QUINCY/1900
SKD2 WYEAST E-670		10/25	DEREK W	INTER		2	QUINCY/0700		QUINCY/1900
CHIP2 GE FORESTRY E-949		10/30	RAMON IE	BARRA		2	QUINC		QUINCY/1900
CHIP2 BELLA WILDFIRE FOR	RESTRY 1590 E-1	069 10/28	EVAN FOS	SS		2	QUINC		QUINCY/1900
MISC TRINITY QUICK LUBE	PUMP #1 S-222.1	7	SERGIO B	ETANCOF	RT	1	QUINC	Y/0700	QUINCY/1900
TFLD O-1384		10/18	LUIS GUTI			1	QUINC		QUINCY/1900
TFLD (T) O-1540		10/20	ANTHONY	WAITE		1	QUINC	Y/0700	QUINCY/1900
o									
8.		Division	n/Group Con			nary		T	<u> </u>
Function	Channel	RX Frequency	N/W	RX Tone/i	VAC -	TX Frequen	icy N/W	TX Tone/NAC	C Mode
COMMAND	2 NIFC C26	172.5500		107.2		164.86	25	107.2	A
COMMAND	COMMAND 3 NIFC C47			107.2		162.20	00	107.2	A
COMMAND	COMMAND 4 NIFC C3			107.2		168.07	750 107.2		A
TACTICAL	7 NIFC T5	166.7250		107.2		166.72	166.7250		A
AIR TO GROUND	IR TO GROUND 13 A/G CMD 167.9500			NONE			00 NONE		А
AIR TO GROUND	14 A/G TAC	168.4000		NONE	NE 168.4000			NONE	Α
9. Prepared By (Resource Ur	nit Leader)	Appro	ved By (Pla	nning Sec	ection Chief)			ate	Time
GIANNA VACCARO (T)		тно	MAS MARC	HANT			10	0/15/2020	2200

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:				3.				
NORTH COMPLEX				Brand	ch:		Division/Group) :
2. Operational Period:								
Date/Time From:		Date/Time To:		1			QQ	
10/16/2020 0700	FRI	10/16/2020 1900	FRI					
4.		Ope	rations Person	nel				
OPERATIONS CH	HEF KYLE JACOE	SON		BRA	NCH DIRE	CTOR	ROBERT BERTOL	INA
DIVISION/GROUP SUPERVIS	SOR FERNANDO	ESTRADA (T) - LWD	10/23	В	RANCH SA	FETY	SANDY FAST - LV	VD 10/18
5.		Resource	s Assigned this	Period				
Strike Team / Tas	sk Force /		a Adaigned till.	- Tenou	Number			
Resource Desi		LWD	Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
EMPF O-1356		10/19 KY	LE BROOKS		1	QUING	CY/0700	QUINCY/1900
EMPF O-1610	10/28 BR	ANDON DUGG	AN	1	QUING	CY/0700	QUINCY/1900	
EMPF O-1463		10/22 EL	IAS SOTO		1	QUING	CY/0700	QUINCY/1900
EMTF O-1279	10/22 MA	TTHEW WHITT	-	1	QUING	CY/0700	QUINCY/1900	
6. Control Operations/Work	Assignments:		All Control of the Co	,				
Utilize appropriate supp	ression method	s to keep fire in its	s current foot	print.				
7. Special Instructions:								
Backhaul all trash, modu								
Drafting restrictions to p								
Avoidance Flagging: No	rtin Complex wii	ii be red and black	candy sinpe	∌ u .				
8.		T	up Communica	ition Sum	mary		T	
Function	Channel	RX Frequency N/W		+	TX Frequen			
COMMAND	2 NIFC C26	172.5500	107		164.86		107.2	Α
COMMAND	3 NIFC C47	172.0750	107		162.20		107.2	Α
COMMAND	4 NIFC C3	170.4250	107		168.07		107.2	Α
TACTICAL	7 NIFC T5	166.7250	107		166.72		107.2	A
AIR TO GROUND	13 A/G CMD	167.9500	NOI		167.95	00	NONE	A
AIR TO GROUND	14 A/G TAC	168.4000	ION		168.40		NONE	A
9. Prepared By (Resource Un	it Leader)	Approved I	By (Planning S	ection Chi	ief)	[Date	Time
GIANNA VACCARO (T)		THOMAS				10/15/2020	2200	

				Controlled	Uncl	assifi	ed Infor		n//Ba	asic					
1. Incident Name:								3.							
NORTH COMPLEX								Brar	nch:			D	ivision/Gro	up:	
2. Operational Period:													NO. SU	PF	PRESSION
Date/Time From:				Date/Time To:						rodusor.			REPAIR	₹	
	FRI		10	10/16/2020 1900 FRI											
4.					Opera	tions l	Personn								
OPERATIONS C	HEF KY	/LE JAC	OBSON	1				BR	RANC	CH DIRE	CTOR	ROE	BERT BERT	OLIN	IA
DIVISION/GROUP SUPERVIS	SOR D	ANA PE	ELTON -	- LWD 10/26					BRA	NCH SA	FETY	SAN	IDY FAST -	LWE	D 10/18
	AA	ARON W	/OODH/	AM (T) - LWC	10/17	•									
5.				Resou	urces /	Assign	ed this	Period							
Strike Team / Tas Resource Desi		1		LWD			Leader		- 1	Number Persons	Dro	op Of	f PT./Time		Pick Up PT./Time
HC2 GE FORESTRY C-250			······································	10/18	ARM	ANDO	TOVAR		+	20	QUIN			Q	UINCY/1900
ENG6 B&B FIRE SUPPRESS	ION E-	1009		10/17	TIME	BAILEY	<i>(</i>		+	3	QUIN	CY/0	700	Q	UINCY/1900
WTT1 BEN'S TRUCKING E-857				10/29	WAR	REN K	OBHN		+	1	QUIN	CY/0	700	\bot	UINCY/1900
WTS2 NV-BMD 6913 E-1016				10/18			OYLAN		\dashv	1	QUIN				UINCY/1900
~-				10/17		RY MA			+		QUIN			\bot	UINCY/1900
WTS2 SIERRA FRONT E-1017				10/17		RY BR			_						UINCY/1900
DOZ1 BARRY BROWN E-26														\perp	
DOZ2 PNF3 E-276	01114111	0 = 00		10/18			HEPARI								UINCY/1900
DOZ2 TRAPHAGEN/MILE HI		.3 E-32	28	10/18			RAPHAG	EN	\perp	2					UINCY/1900
DOZ2 LONESTAR ENT E-32				10/23	DANIEL GRIDLE								┸	UINCY/1900	
DOZ2 VERHEYDEN WORKS				10/19	DON LINDSTROM								QI	UINCY/1900	
DOZ2 BERRYESSA RANCH	E-595			10/16	JOHN	I LOOI	PER			2,	QUIN	CY/0	700	QI	UINCY/1900
EXCA STATEWIDE CONTRA	CT E-42	28		10/25	MIKE	STUL	ESMAN 2			2	QUINCY/0700			QI	JINCY/1900
EXCA RYAN POTTER E-656				10/25	IAN P	OTTE	R 2 Q			QUINCY/0700			QI	JINCY/1900	
EXCA ZEB'S TREE SVC E-66	5			10/20	SCOT	TT SHI	PMAN	MAN 2 QI			QUIN	QUINCY/0700			JINCY/1900
EXCA JB CONTRACTORS E-	951	_		10/28	JOE E	BOSTV	VICK			2	QUIN	CY/0	700	QI	JINCY/1900
FEL1 TYRELL RES E-75				10/16	COR	EY VAI	NMETER	?	T	1	QUIN	CY/0	700	QI	JINCY/1900
FEL1 MORRIS FORESTRY E-	659			10/25	BRET	T MOI	RRIS		\top	2	QUIN	CY/0	700	QI	JINCY/1900
FEL2 JW BAMFORD E-752				10/25	ISIDR	RO RUI	Z		+	2	QUIN	CY/0	700	QI	JINCY/1900
8.				Division	/Group	Com	municati	on Surr	nmai	гу					
Function	Ch	nannel	R	X Frequency	N/W	F	RX Tone	NAC	TX	Frequen	icy N/V	N	TX Tone/NA	4C	Mode
COMMAND	1 NII	FC C10		170.4125			107.2			165.96	25	1	107.2		А
COMMAND	2 NII	FC C26		172.5500			107.2			164.86	25		107.2		А
COMMAND	5 NII	FC C44		172.5375			107.2			168.51	25		107.2		А
TACTICAL	8 NI	IFC T6		166.7750			107.2			166.77	50		107.2		А
AIR TO GROUND		/G CMD		167.9500			NONE			167.95	500 NONE			Α	
AIR TO GROUND		/G TAC		168.4000	<u></u> _	/ F.	NONE							A	
9. Prepared By (Resource Un	iit Leade	er)			_		_	ction Chief)				Date		Time	
GIANNA VACCARO (T)				THO	MAS M	IARCH	IANT				[10/15	/2020	12	2200

1. Incident Name:	Controlled	Unclassified	d Information 3.	I//Basic				
NORTH COMPLEX			Bran	ich:		Division/Group:		
2. Operational Period:						NO SU	PPRESSION	
1	Date/Time To: 0/16/2020 190		ı			REPAIR		
4.		Operations Pe	ersonnel					
OPERATIONS CHIEF KYLE JACOBSO	N		BRA	ANCH DIRE	CTOR	ROBERT BERTO	DLINA	
DIVISION/GROUP SUPERVISOR DANA PELTON	- LWD 10/26		E	BRANCH SA	FETY	SANDY FAST - I	-WD 10/18	
AARON WOODH	IAM (T) - LWD	10/17						
5.	Resou	ırces Assigne	d this Period					
Strike Team / Task Force / Resource Designator	LWD	L	eader	Number Persons		p Off PT./Time	Pick Up PT./Time	
SKG1 SOFT TRACK ATTACK E-270	10/16	JOSH COVE	Y	2		CY/0700	QUINCY/1900	
SKG1 SOFT TRACK ATTACK E-182	10/25	ROBERT HE	MPHILL	2	QUINC	CY/0700	QUINCY/1900	
SKG2 PITMAN RESOURCES E-185	10/17	BLAZE WALT	TEE	2	QUINC	CY/0700	QUINCY/1900	
SKG2 NATHAN SMITH E-424	10/18	TAARON DA	VIS	2	QUINC	CY/0700	QUINCY/1900	
SKG2 RIM ROCK EQUIPMENT E-426	10/23	TYLER WILL		1	QUINC	CY/0700	QUINCY/1900	
MAST LEPAGE COMPANY E-430	10/22	STEVE BROV	WN	2		CY/0700	QUINCY/1900	
MAST2 GRAHAM E-755	10/20	SKYLAR EVA				CY/0700	QUINCY/1900	
CHIP2 SAYLOR CONST E-552	10/26	WYLIE PROV		2		CY/0700	QUINCY/1900	
CHIP2 BELLA WILDFIRE TRACKED T1 E-1059	10/28	TRAVIS THO		3	<u> </u>	CY/0700	QUINCY/1900	
HEQB 0-1298	10/16	ALBERT SAV		1	<u> </u>	CY/0700	QUINCY/1900	
HEQB O-1299	10/16		RT SWANSON			CY/0700	QUINCY/1900	
HEQB (T) O-1003	10/17	SOREN FLEN				CY/0700	QUINCY/1900	
FMOD TIMBER TIPPER #5 O-574	10/17	GERALDO FI		2	<u> </u>	CY/0700	QUINCY/1900	
FMOD WILDFIRES RESOURCES 0-825		ROBIN MAUF		2		CY/0700	QUINCY/1900	
FMOD NORTH ZONE O-1396	10/17	LEVI BROWN		2		CY/0700	QUINCY/1900	
EMTF O-1391	10/17	MARA JO LA		1 1		Y/0700	QUINCY/1900	
REAF O-1564	10/23	SCOTT DAIL		1 1		Y/0700	QUINCY/1900	
REAF 0-1432	10/18	JEREMY GO		1 1		Y/0700 Y/0700	QUINCY/1900	
NEAI 0-1402	10/19	JEKEWI GO			QUINC		Q01NC171900	
8.	Division	/Group Comm	unication Sum	ımary				
Function Channel F	RX Frequency	N/W R	X Tone/NAC	TX Frequer	ncy N/W	TX Tone/NA	C Mode	
COMMAND 1 NIFC C10	170.4125		107.2	165.96	25	107.2	А	
COMMAND 2 NIFC C26	172.5500		107.2	164.86	25	107.2	А	
COMMAND 5 NIFC C44	172.5375		107.2	168.51		107.2	A	
TACTICAL 8 NIFC T6 166.7750			107.2			107.2	A	
AIR TO GROUND 13 A/G CMD	167.9500		NONE	167.95		NONE	A	
AIR TO GROUND 14 A/G TAC	168.4000		NONE	168.40		NONE	A	
9. Prepared By (Resource Unit Leader)	Annras	ad By /Dianni	ing Section Ch	iof\	1 -	ate	Time	

1. Incident Name:		Controlled Und	ciassified into	3.	Sasic			
NORTH COMPLEX				Branch	ı:		Division/Group	
2. Operational Period:								
Date/Time From:	T	Date/Time To:						PRESSION
	RI	10/16/2020 1900	FRI				REPAIR	
4,		Oper	rations Personn	el				
OPERATIONS CHI	EF KYLE JACOE				CH DIRECTO	OR RO	DBERT BERTOL	INA
	SD DANA DELT	CON 11MD 40/00			ANGUCAEE	TV	NDV FACT LV	JD 40/40
DIVISION/GROUP SUPERVISO		ON - LWD 10/26 DDHAM (T) - LWD 10/1	17	BK.	ANCH SAFE	11 54	NDY FAST - LV	VD 10/18
5.	<u> </u>		: Assigned this	Period				
Strike Team / Task	Force /		-		Number			
Resource Design	nator 	LWD	Leader		Persons	Drop (Off PT./Time	Pick Up PT./Time
6. Control Operations/Work As	ssignments:							
Follow suppression repaireas.	r guidelines fo	r level 1 repair bas	sed on prioriti	es, infras	tructure, na	atural	resources ar	d watershed
7. Special Instructions:								11.1.2.2.12.2.2.
Coordinate with READ.								
8,		Division/Grou	up Communicat	ion Summa	arv			
Function	Channel	RX Frequency N/W	RX Tone		X Frequency	N/W	TX Tone/NAC	Mode
COMMAND	1 NIFC C10	170.4125	107.2		165.9625		107.2	A
COMMAND	2 NIFC C26	172.5500	107.2		164.8625		107.2	А
COMMAND	5 NIFC C44	172.5375	107.2		168.5125		107.2	А
TACTICAL	8 NIFC T6	166.7750	107.2		166.7750		107.2	A
AIR TO GROUND	13 A/G CMD	167.9500	NONI		167.9500		NONE	A
AIR TO GROUND	14 A/G TAC	168.4000	NONI		168.4000	\dashv	NONE	A
9. Prepared By (Resource Unit		<u> </u>	By (Planning Se			Dat		Time
GIANNA VACCARO (T)	•		MARCHANT				15/2020	2200

		Controlled	l Unclassifi	ed Infor	mation//	Basic					
1. Incident Name:					3.						
NORTH COMPLEX					Branch	1:	Division/Grou	ıp:			
2. Operational Period:											
Date/Time From: 10/16/2020 0700 FRI	1	ate/Time To /16/2020 190		RI		V	Z/DD				
4.	OPERATIONS CHIEF KYLE W JACOBSON BR VISION/GROUP SUPERVISOR JORDAN TOWNSEND - LWD 10/20 Resources Assigned this Period Strike Team / Task Force / Resource Designator LWD Leader 21A SRV#12 C-256 10/23 ARMANDO MENDAZA 2 DUST BUSTERS PLUS 17130 C-257 10/23 KACY COLE MORSE 33 NORTHWEST FIRE E-888 10/18 GREGG HOFFMAN 33 ARIES FIRE E-293 10/16 DAN MARTIN 34 LAKEVIEW #421 E-1022 10/18 CODY BLAIR 35 MONTROSE HELL FIGHTERS E-561 10/23 LAWRENCE SANDERSON 25 O-1588 10/16 KYLE EMMERT 36 F O-1392 10/24 ARAGON STIFFARM 10 ontrol Operations/Work Assignments: 11 lize appropriate suppression methods to keep fire in its current footprint. ckhaul excess hose and equipment.	I									
OPERATIONS CHIEF KYLE		BRAN	ICH DIRE	CTOR MATT REIDY - L	WD 10/20						
OPERATIONS CHIEF KYLE W JACOBSON BRANCH DIVISION/GROUP SUPERVISOR JORDAN TOWNSEND - LWD 10/20 5. Resources Assigned this Period Strike Team / Task Force / Resource Designator LWD Leader Period Leader Period LWD Leader Period											
5.		Reso	urces Assigr	ı ned this F	eriod		1				
		LWD		Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Time			
HC21A SRV#12 C-256		10/23	ARMANDO	MENDAZ	Ά	19	QUINCY/0700	QUINCY/1900			
HC2 DUST BUSTERS PLUS 17130 C-2	57	10/23	KACY COL	E MORSE		20	QUINCY/0700	QUINCY/1900			
ENG3 NORTHWEST FIRE E-888		10/18	GREGG HO	OFFMAN		4	QUINCY/0700	QUINCY/1900			
ENG3 ARIES FIRE E-293		10/16	DAN MART	'IN		3	QUINCY/0700	QUINCY/1900			
ENG4 LAKEVIEW #421 E-1022		10/18	CODY BLA	IR		5	QUINCY/0700	QUINCY/1900			
ENG4 CHEWACK WILDFIRE E-534		10/27	GREG ISAA	4C		3	QUINCY/0700	QUINCY/1900			
ENG5 MONTROSE HELL FIGHTERS E	-561	10/23	LAWRENCI	E SANDE	RSON	3	QUINCY/0700	QUINCY/1900			
OPERATIONS CHIEF KYLE W JACOBSON BRANCH DIRECT DIVISION/GROUP SUPERVISOR JORDAN TOWNSEND - LWD 10/20 5. Resources Assigned this Period Strike Team / Task Force / Resource Designator LWD Leader Persons HC21A SRV#12 C-256 10/23 ARMANDO MENDAZA 19 CENTRO HC2 DUST BUSTERS PLUS 17130 C-257 10/23 KACY COLE MORSE 20 CENTRO AND	QUINCY/0700	QUINCY/1900									
	QUINCY/0700 QUINCY/1900										
		- Alle Sangarage									
6. Control Operations/Work Assignmen	ts:										
		keep fire i	in its currer	nt footpr	int.						
7. Special Instructions:											
Backhaul all trash, modules need Avoidance Flagging: North Comp DO NOT DRAFT FROM FIRE HY	lex will be	red and b	lack candy	striped							
8.		Division	/Group Com	municati	on Summ	агу		•			

8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1 NIFC C10	170.4125	107.2	165.9625	107.2	А
COMMAND	3 NIFC C42	169.3375	107.2	165.7750	107.2	А
COMMAND	4 NIFC C32	171.0875	107.2	164.0125	107.2	А
TACTICAL	6 NIFC T3	168.6000	107.2	168.6000	107.2	А
AIR TO GROUND	13 A/G CMD	167.9500	NONE	167.9500	NONE	А
AIR TO GROUND	14 A/G TAC	168.4000	NONE	168.4000	NONE	А
9. Prepared By (Resource	Unit Leader)	Approved By (Planning Section C	hief) D	ate	Time
GIANNA VACCARO (T)		THOMAS MA	RCHANT	1	0/15/2020	2200

1. Incident Name:		Controlled Un	ciassified into	3.	Basic				
NORTH COMPLEX				Branc	ch:		Division/Grou	p:	
2. Operational Period:									
Date/Time From:		Date/Time To:			V		GG		
	FRI	10/16/2020 1900	FRI						
4.		-	erations Personn						
OPERATIONS CH	HIEF KYLE W JAC	OBSON		BRA	NCH DIRE	CTOR	//ATT REIDY - L\	VD 10/20	
DIVISION/GROUP SUPERVIS	SOR JOHN FURR	(T) - LWD 10/19							
		. ,							
5.		Resource	s Assigned this	Period		-			
Strike Team / Tas Resource Desi		LWD	Leader	,	Number Persons		Off PT./Time	Pick Up PT	/Time
HC2 PATRICK #17008 C-23			NJAMIN LEWIS		20		PIKE/0700	SLY SPIKE/19	
HC2 DUST BUSTERS PLUS			RPER BARRETT	-	20		PIKE/0700	SLY SPIKE/19	
		RE	SEWEHR						
ENG3 ANTELOPE VALLEY 3			KE MCCURRY		4	QUINC'		QUINCY/1900	
ENG3 CAHOON FIRE 3 E-28	34	10/26 RC	DBERT SNOW		3	QUINC.	Y/0700	QUINCY/1900	
ENG4 NORWAY 57 E-567		10/18 FR	RED HANSEN		3	QUINC'	Y/0700	QUINCY/1900	
ENG6 OHIO STATE FOREST	E-478	10/20 AA	RON KLOSS		3	QUINC'	Y/0700	QUINCY/1900	
ENG6 ROCK CREEK #11 E-	910	10/25 RY	'AN MITCHELL		3	QUINC'	Y/0700	QUINCY/1900	
ENG6 GRAYBACK E-11 E-100)1	10/17 BII	L TURNER		3	SLY SP	PIKE/0700	SLY SPIKE/19	00
WTS1 NORTHSTATE EQUIP	MENT 331 E-723	10/20 AN	ITHONY SMITHW	/OOD	1	QUINC'	Y/0700	QUINCY/1900	
WTS2 ALLIED WATER E-51	5	10/16 JE	FF BLAIR		1	QUINC	Y /0700	QUINCY/1900	
WTS2 CARLTON CHRISTMA	S TREE E-601	10/21 WI	LLIAM CLARES		1	SLY SP	IKE/0700	SLY SPIKE/19	00
SKG2 SKIDGINE FIRE FIGHT	ING E-422	10/24 LA	URENCE ALLDE	RDICE	1	SLY SP	IKE/0700	SLY SPIKE/19	00
SKG2 DUKES EQUIPMENT E	-423		M DUKES		2		IKE/0700	SLY SPIKE/190	
TFLD (T) O-1537	. 120	1	MES BOLLINGER	<u> </u>		QUINC'		QUINCY/1900	
(1) O-1031		10/25 JA				QUINC	170700	QUINCT/1900	
			·						
8.		Division/Gro	oup Communicat	ion Sumr	mary				
Function	Channel	RX Frequency N/W	/ RX Tone	/NAC	TX Frequer	icy N/W	TX Tone/NA	C Mod	de
COMMAND	1 NIFC C10	170.4125	107.2	2	165.96	25	107.2	A	
COMMAND	3 NIFC C42	169.3375	107.2		165.77		107.2	A	
COMMAND	4 NIFC C32	171.0875	107.2		164.01		107.2	A	
TACTICAL	11 VFIRE24	154.2725	156.7		154.27		156.7	A .	
AIR TO GROUND	13 A/G CMD	167.9500	NON		167.95		NONE	A	
AIR TO GROUND 9. Prepared By (Resource Un	14 A/G TAC	168.4000	NONE By (Planning Sec		168.40		NONE ate	Time	
-	it Leauel)			Jaon Cill	C1)				
GIANNA VACCARO (T)		THOMAS	MARCHANT			110)/15/2020	2200	

	Divis	sion/Group As Controlled Uncl	signment I	ist (ICS 20	4 WF)		
1. Incident Name:		Controlled Offici		3.			
NORTH COMPLEX				Branch:		Division/Group	:
2. Operational Period:							
Date/Time From: 10/16/2020 0700 FRI		Date/Time To: 10/16/2020 1900	FRI	V		GG	
4.		Opera	itions Personnel				
OPERATIONS CHIEF	KYLE W JACOI	BSON		BRANCH DIR	ECTOR	ATT REIDY - LW	D 10/20
DIVISION/GROUP SUPERVISOR	LIOHN FURR (T	-) - I WD 10/19					
DIVIDION/GROOF GOF ERVISOR) - EVVD 10/19					
5.	1	Resources	Assigned this Po	eriod			
Strike Team / Task F Resource Designa		LWD	Leader	Numbe Person		Off PT./Time	Pick Up PT./Time
6. Control Operations/Work Ass	ignments:			<u>-</u> L			
Utilize appropriate suppres Backhaul excess hose and		to keep fire in its	current footpri	nt.			
7. Special Instructions:							
Avoidance Flagging: North DO NOT DRAFT FROM FI							
8.		Division/Group	p Communicatio	n Summary			
Function	Channel	RX Frequency N/W	RX Tone/N	AC TX Freque	ency N/W	TX Tone/NAC	Mode
COMMAND	1 NIFC C10	170.4125	107.2	165.9	625	107.2	А
COMMAND	3 NIFC C42	169.3375	107.2	165.7	750	107.2	А
COMMAND	4 NIFC C32	171.0875	107.2	164.0	125	107.2	А
TACTICAL	11 VFIRE24	154.2725	156.7	154.2	725	156.7	А

9. Prepared By (Resource Un	it Leader)	Approved B	v (Planning Section Ch	ief)	Date
AIR TO GROUND	14 A/G TAC	168.4000	NONE	168.4000	
AIR TO GROUND	13 A/G CMD	167.9500	NONE	167.9500	
TACTICAL	11 VFIRE24	154.2725	156.7	154.2725	

Time 10/15/2020 GIANNA VACCARO (T) THOMAS MARCHANT 2200

Α

NONE

NONE

18

1. Incident Name:		Controlled	Unclassi	tlea intor	mation//	Basic				
NORTH COMPLEX					Branc	h:		Division/Grou	p:	
2. Operational Period:	· · · · · · · · · · · · · · · · · · ·					V		SO. SUI	PPR	ESSION
Date/Time From: 10/16/2020 0700	FRI	Date/Time To: 10/16/2020 190		FRI		V		REPAIR		
4.	FNI									
OPERATIONS CH	JIEE KVIE IACC		Operations	Personn		ICH DIBE	CTOBL	MATT REIDY - LV	VD 10/	20
OPERATIONS CI	TIEF KILE JACC	B3ON			DKAI	NCH DIKE	CIOKI	WATI KEIDT - LV	יטו טי	20
DIVISION/GROUP SUPERVIS	1									
	MATT CLEN	/INS (T) - LWD 10/	'22 							
5.		Resou	ırces Assig	ned this l	Period				T	
Strike Team / Tas Resource Desi		LWD		Leader		Number Persons	Dro	o Off PT./Time	Pi	ck Up PT./Time
HC2 BIRRUETA REFOREST.	ATION C-251	10/18	JUAN BIR	RUETA		20	QUINC	Y/0700	QUIN	CY/1900
ENG4 CASTLE MTN FIRE 13	E-855	10/21	RHODINA	TSOSIE		3	QUINC	Y/0700	QUIN	CY/1900
WTS2 ESRY'S 971 E-202		10/27	JIM ESRY	/		1	QUINC	Y/0700	QUIN	CY/1900
WTS2 OUTDOOR VAC E-49	7	10/24	REX MAR	TIN		1	QUINC	Y/0700	QUIN	CY/1900
WTS2 G&J TRUCK E-608		10/22	JOHN BE	SE		1	QUINC	:Y/0700	QUIN	CY/1900
WTS2 49ER PRESSURE E-	623	10/21	DICK SAS	SER		1	QUINC	Y/0700	QUIN	CY/1900
WTS2 NORTHSTATE HEAVY	/ EQUIP 239 E-7	30 10/18	KIMBER E	BAKER		1	QUINC	Y/0700	QUIN	CY/1900
WTS3 WESTERN FIRE SUPP	PRESSION E-49	2 10/26	RICK LAU	IMAN		1	QUINC	Y/0700	QUIN	CY/1900
DOZ2 BARRY BROWN E-35	55	10/26	ROBERT	DIMELLO		2	QUINC	Y/0700	QUIN	CY/1900
DOZ2 ROEN #1 E-786		10/18	PAUL RO	EN		2	QUINC	Y/0700	QUIN	CY/1900
DOZ2 ROEN #2 E-787		10/18	CODY TA	YLOR		2	QUINC	Y/0700	QUIN	CY/1900
EXCA NORTHSTATE EQUIP	E-663	10/23	CARSON	METZ		2	QUINC	Y/0700	QUIN	CY/1900
EXCA BENS TRUCKING E-6	67	10/19	LUKE STA	NOTIN		2	QUINC	Y/0700	QUIN	CY/1900
EXCA CLAYTON J. GRAHAM	I E-1066	10/25	ROGER B	ROWN		1	QUINC	Y/0700	QUIN	CY/1900
EXC3 DAVIS CORP #1 E-950		10/27	GRANT D	AVIS		2	QUINC	Y/0700	QUIN	CY/1900
FEL2 JW BAMFORD E-73		10/21	BAILEY C	UEVAS		2	QUINC	Y/0700	QUIN	CY/1900
FEL2 STATEWIDE CONTRAC	CT E-516	10/27	AUSTIN P	ARRETT		2	QUINC	Y/0700	QUIN	CY/1900
FEL2 STATEWIDE CONTRAC	CT E-517	10/23	CEDRIC F	IAYDEN		2	QUINC	Y/0700	QUIN	CY/1900
				MATERIA CONTRACTOR CON		<u> </u>				
8.		Division	/Group Cor	nmunicati	ion Summ	ary				
Function	Channel	RX Frequency	N/W	RX Tone/	NAC T	X Frequer	cy N/W	TX Tone/NA	2	Mode
COMMAND	1 NIFC C10	170.4125		107.2	2	165.96	25	107.2		Α
COMMAND	3 NIFC C42	169.3375		107.2	2	165.77	50	107.2		Α
COMMAND	4 NIFC C32	171.0875		107.2	2	164.01	25	107.2		Α
TACTICAL	10 VFIRE23	154.2950		156.7		154.29	50	156.7		А
AIR TO GROUND	13 A/G CMD	167.9500		NONE		167.95	00	NONE		Α
AIR TO GROUND	14 A/G TAC	168.4000		NONE		168.40	00	NONE		А
9. Prepared By (Resource Un	it Leader)	Approv	ed By (Pla	nning Sec	tion Chie	f)	D	ate	Ti	me
GIANNA VACCARO (T)		THO	MAS MARC	HANT			1	0/15/2020	2200)

[2 (1):1		Controlled	Unclass	sified Infor	mation/ 3.	/Basic					
1. Incident Name:						_					
NORTH COMPLEX					Branc	ch:		Division/Group	p:		
2. Operational Period:						\ /		SO. SUF	PP	RESSION	
Date/Time From:		Date/Time To:		FD .		V	V REPAIR				
	FRI	10/16/2020 190		FRI							
4.	WEELIONE IACOR		Operation	ns Personn		NOU DIDE	CTODIA	MATT REIDY - LV	VD 40	V20	
UPERATIONS CI	HIEF KYLE JACOB	SON			BKA	NCH DIKE	CIORIN	WATT REIDT - LV	אט ונ	3/20	
DIVISION/GROUP SUPERVI	SOR HUNTER BEI	L III - LWD 10/21	1								
	MATT CLEMII	NS (T) - LWD 10/	22								
5.		Resou	irces Ass	igned this F	Period		.				
Strike Team / Tas Resource Des		LWD		Leader		Number Persons	Drop	Off PT./Time	F	Pick Up PT./Time	
FEL2 BOULDER RIDGE E-6	661	10/25	TANNER	R GEORGE		2	QUINC	Y/0700	QUI	NCY/1900	
GRD NORTHSTATE EQUIP	E-557	10/17	REGGIE	BICKERS		2	QUINC	Y/0700	QUII	NCY/1900	
GRD GRD1 OWENS E-619		10/21	JOE FU	RTADO		2	QUINC	Y/0700	QUII	NCY/1900	
SKD1 T+H LOGGING E-102	1	10/22	RICHAR	D LOZEAU		2	QUINC	Y/0700	QUII	NCY/1900	
SKD2 JW BAMFORD E-758		10/25	SHAWN	STARK		2	QUINC	Y/0700	QUII	NCY/1900	
CHIP2 BLUE SKY TREE SER	VICE E-551	10/19	RORY D	ANNA		2	QUINC	Y/0700	QUII	NCY/1900	
CHIP2 BELLA WILDFIRE FOR	RESTRY 12XP E-10	067 10/28	GARRE	TT THOMAS		2	QUINC	Y/0700	QUII	NCY/1900	
TFLD (T) O-1550		10/23	JOHN KI	INDER		1	QUINC	Y/0700	QUII	NCY/1900	
TFLD (T) O-1556		10/23	ANGELA	CHONGPI	VITCHAI	1	QUINC	Y/0700	QUII	NCY/1900	
HEQB O-164		10/25	ROBERT	T SCHOBER		1	QUINC	Y/0700	QUII	NCY/1900	
HEQB (T) O-1514		10/22	COLTON	N HINES		1	QUINC	Y/0700	QUII	NCY/1900	
FMOD TIMBERSMITH O-21		10/18	ROB MA	DDEN		2	QUINC'	Y/0700	QUII	NCY/1900	
REMS 1 WILDERNESS MEDI	CS E-249	10/27	BEN ST	BEN STEELE				CY/0700 QU		QUINCY/1900	
REAF O-99			MIGUEL	JEFFERY		1	QUINC	Y/0700	QUII	NCY/1900	
REAF O-1515		10/21	JESSE F	PHILLIPS		1	QUINC'	Y/0700	QUII	NCY/1900	
REAF (T) O-397			SETH B	ROWN		1	QUINC'	Y/0700	QUII	NCY/1900	
REAF (T) O-855			DANIEL	HERTEL		1	QUINC'	Y/0700	QUII	NCY/1900	
REAF (T) O-1566		10/18	IAN WO	ODRUFF		1	QUINC'	Y/0700	QUII	NCY/1900	
8.		Division/	Group Co	ommunicati	on Sum	mary					
Function	Channel	RX Frequency	N/W	RX Tone/	NAC	TX Frequer	ncy N/W	TX Tone/NA	c	Mode	
COMMAND	1 NIFC C10	170.4125		107.2		165.96	25	107.2		Α	
COMMAND	3 NIFC C42	169.3375		107.2		165.77	50	107.2		Α	
COMMAND	4 NIFC C32	171.0875		107.2		164.01	25	107.2		Α	
TACTICAL	10 VFIRE23	154.2950		156.7		154.29	50	156.7		А	
AIR TO GROUND	13 A/G CMD	167.9500		NONE		167.95	00	NONE		Α	
AIR TO GROUND	14 A/G TAC	168.4000		NONE		168.40	00	NONE		Α	
9. Prepared By (Resource Ur	nit Leader)	Approv	ed By (P	lanning Sec	tion Chi	ef)	D	ate	T	Γime	
GIANNA VACCARO (T)		THO	MAS MAR	RCHANT			10	0/15/2020	22	00	

1. Incident Name:		Controlled	Unclassifi	ea intor	3.	Basic			
NORTH COMPLEX					Branc	h:		Division/Group):
2. Operational Period:								SO SHE	PRESSION
Date/Time From:		Date/Time To:				V		REPAIR	
10/16/2020 0700 FRI		10/16/2020 1900) F	RI				IXEI AIIX	
4.		(Operations	Personn	el				
OPERATIONS CHIEF	KYLE JACOB	SON			BRA	NCH DIRE	CTOR	MATT REIDY - LW	/D 10/20
DIVISION/GROUP SUPERVISOR	HUNTER BE	I I III - I WD 10/21							
DIVIDION/OROGI GGI ERVIGGR	1	NS (T) - LWD 10/2							
5.	l	Resou	rces Assigi	ned this l	Period			<u> </u>	
Strike Team / Task Fo						Number	T		
Resource Designa	tor 	LWD		Leader		Persons		op Off PT./Time	Pick Up PT./Time
REAF (T) O-1567		10/18	NOAH HIR			1			QUINCY/1900
READ (T) O-1560		10/26	LINDA EDI	DINGS		1	QUIN	CY/0700	QUINCY/1900
6. Control Operations/Work Assi	gnments:						L		
Follow suppression repair gareas.	guidelines fo	r level 1 repair	based on	prioritie	es, infras	structure	, natu	ıral resources aı	nd watershed
7. Special Instructions:				***************************************		nuwaaa			V-196-2-04-04-05-04
8.		Division/	Group Com	municati	on Summ	nary			
Function	Channel	RX Frequency N	v/w	RX Tone/	NAC T	TX Frequer	ncy N/V	N TX Tone/NAC	Mode
COMMAND	1 NIFC C10	170.4125		107.2		165.96		107.2	A
COMMAND	3 NIFC C42	169.3375		107.2	-	165.77	50	107.2	А
COMMAND	4 NIFC C32	171.0875		107.2		164.01	25	107.2	А
TACTICAL	10 VFIRE23	154.2950		156.7		154.29	50	156.7	А
AIR TO GROUND	3 A/G CMD	167.9500		NONE		167.95	00	NONE	Α
	14 A/G TAC	168.4000		NONE	= †	168.40	00	NONE	A
9. Prepared By (Resource Unit Le	eader)	Approv	ed By (Plan	ning Sec	tion Chie	ef)	T	Date	Time
GIANNA VACCARO (T)		THON	AS MARCI	HANT				10/15/2020	2200

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1900

10/15/2020

Prepared Date/Time:

Prepared By: Galen Young

1. INCIDENT NAME:	2. OPERATIONAL PERIOD DATE:	Start Time	End Time	Sunrise	Sunset
North Complex	Friday October 16, 2020	7:00	21:00	7:16	18:21
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.)	perations Special Equipment, etc.)	4.MEDEVAC A/C: 7LH	A/C: 7LH	5. TFR DESCRIPTION: FDC 0/8272	ION: FDC 0/8272
* Wires in the forks of Feather River Canyon. Smoke Conditions causing poor visibility. Multiple TFR in proximity of the fire area, be aware of transitioning aircraft. Fixed or rotor	yon. Smoke Conditions causing poor vi e aware of transitioning aircraft. Fixed o	sibility.		Polygon see TFR map, 12,500 foc ceiling, NOTAM Issued for Quincy	Polygon see TFR map, 12,500 foot ceiling, NOTAM Issued for Quincy
wing entering TFR contact aerial supervision, if no supervision announce on TFR Freq.,	n, if no supervision announce on TFR F	red.,		and Nervino.	•
Command FM, Command Air to Ground FM all zones. Announce on 15 minute intervals if no	all zones. Announce on 15 minute inter	vals if no			
aerial supervision. Track all retardant usage, amounts and location.	ye, amounts and location.				
-					

6. PERSONNEL	ONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WIN	8. FIXED-WING (# Avail / Type/ Make-Model / FAA N# / Base(s)
			A/A BRIEFING	132.275			
AOBD	Galen Young	575-574-8720	A/A TFR NORTH COMPLEX 135.725	135.725			
ASGS	-		A/A ROTARY WING NORTH 120.025	120.025			
			AIR/GROUND CMD NORTH		167.9500		
ATGS	Fred Brewster AA06	530-260-8841	AIR/GROUND TACTICAL		168.4000		
ATGS	Brian Baker, H509	530-394-8110	AIR TACTICS NORTH		166.6125		
			DECK		163.1000		
HEBM	Dave Dale, Quin.	530-515-0799					
HEBM T	HEBM T Steven Spellberg, Quin.	781-789-1561				ATGS	Chester Air Attack 06, Relief from RDD pool
	-						
	Quincy Helibase, cell	916-296-4876				Other	PNF 530-283-0193

The second second								
	START REMARKS							
	START	0730						
	AVAIL	0020						
	BASE	Chester						
	MAKE/MODEL BASE	Bell 209						
	TYPE	3						
	FAA#	109Z						
	REMARKS			512	RAPPEL			
<u>(</u>		0820	0220	0220	0220	730		
Necessa	AVAIL STARI	0020	0200	0020	0200	200		
Sheets As	BASE	Quincy	Quincy	Quincy	Quincy	Quincy		
9. HELICOPTERS (Use Additional Sheets As Necessary)	TYPE MAKE/MODEL BASE	Bell 407	AS 350 B3	Bell 212 HP	Bell 205 A-1	S-61		
OPTERS	TYPE	3	3	2	2	-		
9. HELIC	FAA#	7LH	350VR	N20PF	H689	1048Y		
				22	2			

North Complex – Safety Message

INCIDENT #CA-PNF-001308

DATE: 10-16-2020 TIME: 0700-1900 Day Shift

Hydration and Heat Stress

- Drink water before, during and after shifts
- Carry up to 6 quarts to drink while on the line.
- Drink three quarts of water for each quart of electrolyte replacement.
- Be alert for signs of heat stress in yourself and others.
- Monitor mental status after any stumbling episodes.
- Do not dilute liquid electrolyte replacement drinks with water.

Parking Safety Around Snags

- Trees do not tell when they are going to fall, they just do. Be heads up!
- Minimize your exposure time and resources around hazard tree.
- Make sure not to park in or around snags.
- Look up and identify any widow makers that might be hung up in the tree.
- Remember to keep a safe distance of 2 ½ times of the height of the tree.

Human Factor Watch Outs

Are designed to create an opportunity for you to take a tactical pause and re-evaluate your situation.

- Briefing was unclear.
- Do not remember what took place in the last hour.
- Not getting answers to your questions.
- Not getting clear acknowledgement of your message.
- Encountering hazards that are not mentioned in your brief.
- Team is not debriefing.
- Tempo is too high to maintain command and control.
- Leader's intent is vague.
- Supervisor's expectation is unrealistic

"INCIDENT WITHIN AN INCIDENT"

If an injury or illness occurs, activate the protocol early to ensure appropriate resources can initiate care and transport as soon as possible!

The emergency procedure is located on page 2 (GREEN SECTION) of IRPG. "PLANNING FOR MEDICAL EMERGENCIES"

In the event of a medical emergency follow the "8 Step Medical Incident Report" on pages 118-119 (PINK SECTION) of the IRPG also located in your IAP.

Prepared by:

CIIMT 4 Safety Group



INCIDENT RISK ANALYSIS - NORTH COMPLEX CA-PNF-001308 (ICS 215a) Day Shift

DIV/BR	HAZARDOUS ACTIONS /	IS - NORTH COMPLEX CA-PNF-001308 (ICS 215a) Day Shift MITIGATIONS / WARNINGS / REMEDIES
	CONDITIONS	
ALL	RED FLAG WARNING WEATHER	 Prepare for changes in weather conditions. Expect winds to increase and know the effect that it will have on fire behavior. A RED FLAG Warning is in effect from Wednesday evening to Friday morning. Communicate any observed changes in weather and fire behavior. Maintain adequate escape routes and safety zones. Set Management Decision Points.
ALL	FIRE BEHAVIOR REBURN POTENTIAL	 Are you seeing what we have predicted? Conduct thorough assessments before starting work. Ensure LCES is in place. Watch for wind and slope alignment with roll out. Plan & Communicate your exit strategy with your crew and adjacent resources. Provide additional briefing for new resources and maintain communications. Recognize the fuel that did not consume in the fire has reburn potential. Ensure that eyes are on the fire at all times. Maintain Situational Awareness. Monitor current weather conditions and forecasts. Make sure all personnel receive briefings every shift. Adhere to the 10 Standard Fire Orders and mitigate the 18 Situations that Shout Watch Out!
ALL	TRAFFIC HAZARDS & DRIVING	 Many roads are narrow, mid-slope, with soft shoulders. Allow vehicles to pass on uphill side. Use spotters when backing or turning around. Practice "Defensive Driving" techniques. Assume other drivers are fatigued and complacent. Use warning lights when working on roads or traveling in smoke. Drive at or below posted speed limits. Use chock blocks, turn wheels into hill. Be alert for wildlife. Dusk to Dawn pose the greatest potential for accidents.
ALL	HEAVY EQUIPMENT OPERATIONS / DOZER LINE PUSHES BERMS	 Ensure communications are established with operators (Visual & Radio). Avoid working downslope from heavy equipment. Maintain a 50'-150' exclusion area around equipment. In timber increase safety distance to 2 ½ times canopy height. When possible, use mechanized equipment to pull back and break down dozer pushes Avoid walking or climbing over pushes due to burning debris within the push. Avoid white ash pockets and mop up with caution.
ALL	HAZARD / DANGER TREES	 Follow Hazard Tree Safety Guidelines (IRPG p.22.) Limit number of personnel around snags and their exposure time; fallers must be qualified. Be alert around hazard trees during wind events, do not park or take a break near them. The hazard zone extends a minimum of 2½ tree lengths.
ALL	MOP-UP OPERATIONS	 Balance the risk of exposure to hazards against the mop-up objective potentially achieved. Evaluate areas for hazard trees and locate stump holes for avoidance. Monitor fatigue; shorten shifts to increase rest when appropriate. Provide motivation to workers to maintain situational awareness and avoid complacency. Evaluate mop up distance against what is safe and necessary. Review and follow "Look Up, Look Down, Look Around" procedures (IRPG pgs. 3-4).
ALL	ACCOUNTABILITY	 Know where your troops are at all times. Know the plan, brief the plan, and implement the plan. Ensure you have communications with adjoining forces, and they know the plan. Check in and out when traveling through Branches and Divisions. If you see someone that looks out of place, stop, and ask what they are doing. As fire conditions escalate and your chasing spots, do not over commit. Back off, regroup, and re-engage.
ALL	FATIGUE COMPLACENCY	 Be alert for signs of fatigue and take breaks, as necessary. Maintain 2:1 work/rest ratio. Monitor ALL resources for level of fatigue. Repeated assignments in the same area can lead to complacency making personnel more vulnerable to accidents. Take steps to maintain SA for the duration of the incident.
ALL	WORKING IN FLUCTUATING TEMPERATURES	 Minimize intake of caffeine products. Ensure that your drinking a good amount of water. Take time to properly stretch your muscles prior to asking them to perform. Start out slow and work your way up to a normal pace. Dress in layers so you can remove your clothing as the shift & you warm up.
ALL	AIRCRAFT OPERATIONS	 Conduct thorough mission assessments before starting work. Follow the guidelines in the IHOG and other aviation guidelines and reference materials. Ensure coordination and communication are in place & understood by all involved resources. Ensure close coordination between Air Attack, air tankers, helicopters, and ground resources.
ALL	COVID-19	 Utilize social distancing, wear facemasks in camp. Maintain the "module of one" concept. Disinfect vehicles, tools, and commonly touched surfaces frequently. Do not share equipment and wash hands frequently.
N	INCIDENT NAME ORTH COMPLEX	OPERATIONAL PERIOD: 0700-1900 October 16, 2020 DATE AND TIME PREPARED: October 15, 2020 1630 Hours



North Complex COVID-19 Expectations

- All incident personnel will follow all local, State and CDC guidelines for COVID-19.
- As you travel through the local communities proximal to the fire, be mindful that in the State of California, face coverings are required inside local businesses.
- Being a Federal fire, incident personnel are expected to comply with the following Region 5 and incident guidance.
- Use the COVID-19 Daily Screening Tool, provided in the IAP, to monitor self and module.
- Utilize Module-as-one concepts to reduce the risk of transmitting the novel Coronavirus. This limits "close contacts" to those within the module. A "close contact" is defined as less than 6 feet, for at least 15 minutes with or without face coverings/masks.
- <u>Social Distancing.</u> Maintain a minimum of 6' physical distancing, especially from those outside of your module-as-one.
- Face Coverings. Face coverings are required to be worn, in the appropriate manner covering nose and mouth, when at ICP and camps. Outside of camps, all incident personnel will wear a face covering when social distancing is not possible, especially with those outside your module-as-one.
- Wash your hands. Wash your hands often with soap and water for at least 20 seconds, especially after blowing you nose, coughing or sneezing. If soap and water are not readily available, use a hand sanitizer that contains at least 60% alcohol. Do not use hand sanitizers containing methanol or 1-propanol. Cover all surfaces of your hands and rub them together until they feel dry. Avoid touching your eyes, nose and mouth with unwashed hands.
- Clean and disinfect vehicles and equipment. Disinfect all high-touch surfaces frequently, such as radios, phones, door handles, etc.

NORTH COMPLEX COVID-19 DAILY SCREENING TOOL

Today or in the past 24 hours, have you had any of the following symptoms¹?

Symptom
Cough more than expected?
Shortness of breath or difficulty breathing?
Fever? Chills?
Muscle pain, outside your normal for firefighting?
Sore throat?
New loss of taste or smell?
Fatigue, outside your normal for firefighting?
Headache, outside your normal for firefighting?
Congestion or runny nose, outside your normal for firefighting?
Nausea or vomiting
Diarrhea
* Take temperature with no-touch thermometer, if available *

Instructions for Screening

Item	What to Do
If resource has a cough that is more than expected, shortness of breath or difficulty breathing, or any other symptoms listed.	NOTIFY SUPERVISOR IMMEDIATELY
At entries to established camps (ICP):	DO NOT ANNOUNCE
COVID-19 Daily Screening Tool will be posted for self screening of Incident Personnel, Cooperators and Guests.	Ask individual or "module-as-one" to step aside and follow the steps
If resource has cough, shortness of breath or difficulty breathing, or any other listed symptoms including fever (over 100.4) at entry.	below.

Steps to follow for a symptomatic screening
Escort individual or "module-as-one" to isolation area. Separate the symptomatic personnel.
Isolation support personnel should begin documentation.
Notify Line Medics or MEDL if at ICP to begin evaluation for COVID-19 potential.
COVID Safety will coordinate with Incident COVID Advisor.
Have individual or "module-as-one" fill out WF Employee Contact Assessment Sheet.
Protect and secure any collected Personal Identifiable Information (PII) or Personal Health Information (PHI).

¹ Symptoms of Coronavirus

https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html

	Wi	ldlan	d Fire l	E mplo	yee Co	ntact .	Assess	ment		
				Contact	informatio	n				
Date					Fire					
Name				1	Fire Superviso	r				
Cell Phone				ŀ	Cell Phon	e				
Unit]	Position					
Check-in Date			AOV, O/C/E	POV, Re #	avel here? ental P pickup					
Demob Date				ou travel a lle as On						
				Living A	rrangeme	nts				
Where are you eating? *Check all that apply	ICP		Sack Lunch		Hot Cans		Take out		Grocery Store	7
Comments					· · · · · · · · · · · · · · · · · · ·		. I			
Where are you sleeping?	ICP		Spike Camp		Camp ground		Hotel		Other	
Comments					L.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Does your "Moeat together?	dule as C	ne"	YES	NO	1		odule as one location	4	YES	NO
Comments										
Has your "Mod individuals join		ne" had	any new		Have you		in close o	contact	with some	one new
Do you have an	y reason	to the t	hink you l	nave expe	erienced a	n exposi	ure?			

	CIUDA TNECIONI	ADDRESS OF THE PROPERTY OF THE	Incident Name (Version 7)			Date/Time Prepared		Operati	onal Peri	Operational Period Date/Time	
SO	MMUNICATIONS	COMMUNICATIONS PLAN ICS 205	North Comple	mplex/South Zone	Zone	10/15/2020			10/	10/16/20 0700-1900	900
			CONTROLLED	LED UNCLASSIFIED INFORMATION//BASIC	IED INF	DRMATION	//BASIC				
СН	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	<u>TX</u> Freq	Tx Tone/NAC	Dev Pwr	/r Mode A, D, M	Remarks	S
-	Command	NIFC C10	All Divisions	170.4125	107.2 Tone 10	165.9625	107.2 Tone 10	Z	∀ H	Claremont Peak	Peak
2	Command	NIFC C3	All Divisions	170.4250	107.2 Tone 10	168.0750	107.2 Tone 10	I Z	¥ H	Flea Mountain	ntain
3	Command	NIFC C42	All Divisions	169.3375	107.2 Tone 10	165.7750	107.2 Tone 10	Z	H A	Lexington	ton
4	Command	NIFC C32	All Divisions	171.0875	107.2 Tone 10	164.0125	107.2 Tone 10	I Z	¥ .	Pike Cnty Lookout	ookout
5	Command	NIFC C47	All Divisions	172.0750	107.2 Tone 10	162.2000	107.2 Tone 10	I Z	H A	Hongh	h
9	Tactical	NIFC T3	Div Z/DD	168.6000	107.2 Tone 10	168.6000	107.2 Tone 10	I Z	H A		
7	Tactical	NIFC T5	Div QQ	166.7250	107.2 Tone 10	166.7250	107.2 Tone 10	Z	4 H		
8	Tactical	NIFC T6	North Suppression Repair	166.7750	107.2 Tone 10	166.7750	107.2 Tone 10	z	H		
6	Tactical	CDF T5	Div MM	151.2500	192.8 Tone 16	151.2500	192.8 Tone 16	Z	Н		
10	Tactical	VFIRE23	South Suppression Repair	154.2950	156.7 Tone 6	154.2950	156.7 Tone 6	z	Н		
11	Tactical	VFIRE24	Div GG	154.2725	156.7 Tone 6	154.2725	156.7 Tone 6	z	H		
12	Tactical	VFIRE25	Div 00	154.2875	156.7 Tone 6	154.2875	7 156.7 Tone 6	z	Н		
13	Air to Ground	A/G CMD	All Divisions	167.9500	None	167.9500	None	z	Н		
14	Air to Ground	A/G TAC	All Divisions	168.4000	None	168.4000	None	z	∀ <u>∓</u>		
15	Tactical	CALCORD	Medical	156.0750	156.7 Tone 6	156.0750	156.7 Tone 6	z	Н		
16/20	Emergency	AIR GUARD	Emergency	168.6250	None	168.6250	110.9 Tone 1	z	Н		
Prepal Sal	Prepared By (Communications Unit Leader)	in Janes, Tim M.	Tim Maguiré COML's CIIMTA	4	Incident Loca Cnty: Plumas	Incident Location: Quincy, CA Cnty: Plumas	incy, CA Latitude		z	Longitude	Λ
Com	ımunications Un	Communications Unit (916)291-8132	Page 1 of 2	2							

and the state of the state of	INCIDENT RADIO		Incident Name (Version 7)	son transportunistische Legendrichte der State der		Date/Time Prepared)perat	onal Pe	Operational Period Date/Time
8	MMUNICATION	COMMUNICATIONS PLAN ICS 205	North Complex/North Zone	x/North 2	Zone	10/15/2020 2000	0 2000		10/	10/16/2020 0700-1900
			CONTROLLED UNCLASSIFIED INFORMATION//BASIC	JNCLASSIF	IED INF	DRMATION	//BASIC			
CH	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	<u>TX</u> Freq	Tx Tone/NAC	Dev	Pwr A, D, M	Remarks
~	Command	NIFC C10	ALL DIVISIONS	170.4125	107.2 Tone 10	165.9625	107.2 Tone 10	z	Н	Claremont Peak
7	Command	NIFC C26	ALL DIVISIONS	172.5500	107.2 Tone 10	164.8625	107.2 Tone 10	z	Н	Red Hill
က	Command	NIFC C47	ALL DIVISIONS	172.0750	107.2 Tone 10	162.2000	107.2 Tone 10	z	Н	Hough
4	Command	NIFC C3	ALL DIVISIONS	170.4250	107.2 Tone 10	168.0750	107.2 Tone 10	z	Н	Flea Mtn. Hwy 70 Canyon
2	Command	NIFC C44	ALL DIVISIONS	172.5375	107.2 Tone 10	168.5125	107.2 Tone 10	Z	Н	Bald Eagle PK
9	Tactical	NIFC T3	Div Z/DD	168.6000	107.2 Tone 10	168.6000	107.2 Tone 10	z	Н	
7	Tactical	NIFC T5	Div QQ	166.7250	107.2 Tone 10	166.7250	107.2 Tone 10	z	Н	
80	Tactical	NIFC T6	North Suppression Repair	166.7750	107.2 Tone 10	166.7750	107.2 Tone 10	z	Н	
თ	Tactical	CDF T5	Div MM	151.2500	192.8 Tone 16	151.2500	192.8 Tone 16	z	H	
10	Tactical	VFIRE23	South Suppression Repair	154.2950	156.7 Tone 6	154.2950	156.7 Tone 6	z	Н	
1	Tactical	VFIRE24	Div GG	154.2725	156.7 Tone 6	154.2725	156.7 Tone 6	z	Н	
12	Tactical	VFIRE25	Div OO	154.2875	156.7 Tone 6	154.2875	156.7 Tone 6	z	A H	
13	Air to Ground	A/G CMD	All Divisions	167.9500	None	167.9500	None	z	Н А	
14	Air to Ground	A/G TAC	All Divisions	168.4000	None	168.4000	None	z	Н	
15	Tactical	CALCORD	Medical	156.0750	156.7 Tone 6	156.0750	156.7 Tone 6	Z	Н	
16/20	Emergency	AIR GUARD	Emergency	168.6250	None	168.6250	110.9 Tone 1	z	Н	
Prepa	Prepared By (Communications Unit Leader)	ons Unit Leader)	The KE	73.	Incident	Incident Location: Quincy, CA	incy, CA			
Sal	Bonilla Jr, Kev	in Janes,Fim Ma	Sal Bonilla Jr, Kevin Janes, Fim Maguire CoML's CIIMT4	, , ,	Cnty: Plumas	ımas	Latitude		Z	Longitude W
Con	munications Un	Communications Unit (916) 291-8132	Páge 2 of 2			CFC	CLONE VERSION	NOI	2	
									A Comment of the Comm	

PHONE LIST

Operations	Kyle Jacobson	208-867-2445
Branch II	Robert Bertolina	208-850-8175
Branch V	Matt Reidy	916-407-7631
DIV MM	Mark Mott	208-867-3472
DIV 00	Travis Stout	208-761-2635
FBAN	Rob Scott	208-713-7630
Situation	Mike Hoose	208-867-2942
Ordering	Jenn A.	208-867-3483
Supply	Jenn W.	208-854-9127
LOGS	Cheryl R.	208-863-6556
COML	Sal B.	208-850-2701
FACL	Aaron	208-854-9621
PIO	Unit	530-316-4487
DEMOB	Unit	916-296-7862
Finance	Unit	208-867-3128
Medical	Unit	208-867-2529
Ground Support	Vonnie Young	916-296-6491
GS Repairs	Jason Kammann	916-407-6829
Security Manager	Michelle	619-318-1074
Training Specialist	Emil Picchi	650-520-5102
Communications	UNIT	916-291-8132

 Updated 10/15/20 Please Contact Communications for any additions or errors.

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1.	Incident N	lame		2. Operational Period					
Nor	th Con	nplex		Date/Time: 10/16/20 (0700-1900)					
3. Medical Aid Stations / A	Control of the Contro				10/10	720 (0	700-	1900)	
Name		Location	1		Frequenc	у	Adv	vanced Life Su Yes	pport (ALS) No
Frontline Medical		Quincy IC	P				RN	l at Trailer	
Ambulance 1		DP 89	and the latest terminal termin		Comman	d		ALS	
Ambulance 2		DP 101	engania da papagana da managana		Comman	d		ALS	
Ambulance 4		DP 120	and the second second second second	······································	Comman	d		ALS	
Ambulance 6		DP 73			Comman	d		ALS	
Rapid Extraction Module Support (REMS)	•	Reference 204 for RE	MS Locat	ion	Comman	d	-	ALS/BLS	
4. Air Rescue / Air Ambula	ance Servic	es							
Name		Location	and the second s	T	Ту	pe of A	rcraft 8	& Capability	
Care Flight 4		Beckwourt	th		AL	.S, 24 H	ours (E	ETA 30 MIN)	
Cal Fire 202	Susanville	9		BLS,	Hoist, D	ay Onl	y (ETA 30 MIN)		
CHP H14 / H16 Redding					ALS,	Hoist, D	ay Onl	y (ETA 30 MIN)	<u> </u>
5. Hospitals (all times estimated from incident location)									
Name & Level		GPS Datum – WGS 84 egrees Decimal Minutes (From ICP) Air Gno		n ICP)	Phone	Heli Yes	-		
Plumas District Hospital	Lat:	N 39° 56.4115' 5 20		Thone	+	1	Addr 1065 Bucks		
(Level 4)	Long:	W 124° 08.800'	MINS	MINS	530-283-7110	X		Quinc	y, CA
Enloe Medical Center	Lat.	N 39° 44.50'	30	2	530-332-7743	х		1530 Espla	
(Level 2)	Long: Lat.	W 122° 38.74' N 39° 30.4667'	MINS	HRS		ļ		Chico 2767 Olive	
Oroville Hospital (Level 3)	Lat.	W 121° 32.6333'	30 MINS	3.5 HRS	530-532-8340	X		Orovill	
Renown Medical Center	Lat:	N 39° 31.52'	30	1.5	775 092 2005	x		1156 N	ill St
(Level 2)	Long:	W 124°05.45'	MINS	HRS	775-982-2005	^		Reno, NV	
U.C. Davis Medical Center (Level 1 Trauma/Burn)	Lat: Long:	N 38°33.32' W 121°27.35'	45 MINS	3 HRS	916-703-6576	Х		2315 Stock Sacrame	
6. Division / Crew Emergen	cy Pre-Plan		Update ar	nd discus	s with assigned re	source	s daily.		
Fireline EMT / Medic's Divis Branch Location	sion /								
Air Hoist site location sit Lat: / Long: / Elevation	1								10 to
Helispot: Lat: / Long: / Elevation:	:								
MED LZ:									
7. Prepared By (Medical Un	it Leader)	8. Date/Tim	ne l	9. Rev	riewed By (Safety	Officer)	10.	Date/Time	
MEDL Eric Williams MEDL(t) Mike Harris	4	10/15/2020	1800	SOF1 Da	an Snow		10/1	5/2020 1800	4

Medical Incident Report

FOR A **NON-EMERGENCY INCIDENT**: WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A <u>MEDICAL EMERGENCY</u>: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM COMMUNICATIONS

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 Incident, IC is TFLD Jones. EMT Smith is providing medical care."

Soverity	of Emorgonou	IMMEDIATE	ife or limb threatening ly breathing, bleeding severely, 2°	-	
•	of Emergency			·	
	AND		f 2 Serious Injury or ilin	ess. Evacuation may i	be DELAYED if
	port Priority rity 1, 2, 3)	necessary. Ex: Significant trauma, un	able to walk, 2° – 3° burns not mo	ere than 1-3 palm sizes.	
		□ GREEN / PRIORITY Ex: Sprains, strains, mino	3 Minor Injury or illness r heat-related illness.	. Non-Emergency tran	sport
	Injury or Illness &				nary of Injury or Illness ous, Struck by Falling Tree)
	nism of Injury			Air Ambu	lance / Short Haul/Hoist
Transp	ort Request				Ambulance / Other
Patier	nt Location			Descriptive Loca	ation & Lat. / Long. (WGS84)
Incid	ent Name				nic Name + "Medical" ut Meadow Medical)
On-Scene Inc	cident Commander				ene IC of Incident within an nt (Ex: TFLD Jones)
	Patient Care			(E	of Care Provider ix: EMT Smith)
3. INITIAL PA	TIENT ASSESSMEN	T: Complete this section for each	ch patient as applicable (start with th	e most severe patient)	
Patient Assessn (IRPG PAGE 10		Weight:	Chief Complaint:		
Skin Signs: (col	or/moisture/temp)	Level of Conscious	ness: BP:	HR:	Respirations:
Treatment:					
4. TRANSPOR	RT PLAN:				
Evacuation Loca	ation (drop point, intersed	ction, helispot, Lat. / Long,	hazards) Patient's ET.	A to Location:	,
E ADDITION	AL RESOURCES / EQ	IIIDWENT NEEDO.			
			rauma Bag - IV/Fluid(s) - Splint	ts - Rope rescue - Wheeled lit	tter - HAZMAT - Extrication
6. COMMUNIC	CATIONS: Identify S	ate Air/Ground EMS F	requencies and Hospita	l Contacts as applicat	ole
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	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, etc.

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

*** Follow up with MEDL upon return to ICP ***



DEMOBLIZATION MESSAGE For October 16, 2020

If you need **AIR TRAVEL** back to your home unit, Please stop by the DMOB Unit located at the ICP located at the Plumas County Fairgrounds **Seventy-Two (72) Hours** prior to your DMOB DATE.

This will ensure that the Travel Agent has plenty Of time to secure you a flight.

If you are listed on the
Tentative DMOB list
Please plan accordingly so that the DMOB Process
Will be a simple one.

Make sure you turn in your CRT's or Shift Tickets
To the Finance Section Daily.

Thank you,
Hans Rohr, DMOB (T)

10/16/2020

TENTATIVE RELEASE

NORTH COMPLEX US-CA-PNF-001308

EQUIPMEN	т		
E-282	0700	(ENG3)	CASTLE MTN #15
E-421	0700	(SKG2)	ONLY A MILE
E-1053	0700	(ENG3)	VULCAN #22
E-536	0730	(ENG4)	INBOUND
E-575	0730	(ENG6)	FIRE TRAX 610
E-940	0800	(LITE)	LIGHTING SYSTEM TRAILER
E-941	0800	(LITE)	LIGHTING SYSTEM TRAILER
E-980	0830	(ENG3)	PNF 13
E-1003	0900	(ENG6)	AVFD 3755
E-526	1200	(SHW)	BACK COUNTRY SUPPORT
E-829	1500	(TENT)	EXPEDITORS BY LINDALE
E-865	1500	(GEN)	EXPEDITORS BY LINDALE -
E-1057	1530	(TENT)	EMERGENCY WATER SUPPLY -
OVERHEAD			
O-724	0700	(EQPM)	YOUNG, VONNIE ELAINE
O-1207	0715	(DRIV)	AVINA, OSCAR
O-1206	0715	(DRIV)	CEDANO, CHRISTIAN
O-1333	0715	(IMET)	COLTON, JEFFREY DAVID
O-703	0730	(SECM)	BARRIOS, MICHELLE
O-1173	0730	(EMPF)	ORNELAS, PABLO
O-1331	0745	(RCDM)	MORRIS, HENRY WALTER
O-1364	0745	(WFM1)	WFM1 GRASS LAKE
O-636	1200	(READ)	CUNNINGHAM, TRINA EVELYN

10/15/2020 22:13:33 Revision Date: 12/19/2011

10/17/2020

TENTATIVE RELEASE

NORTH COMPLEX US-CA-PNF-001308

E-994 E-1008 E-1019	0700 0700 0700	(STK) (ENG6) (FT2)	KUETER LLC STAKESIDE PATRICK E13 MUD LAKE OIL
OVERHEAD)		
O-1298	0700	(HEQB)	SAVAGE, ALBERT RAY
O-1345	0700	(BCMG)	SHERMAN, KRISSY
O-1299	0700	(HEQB)	SWANSON, BRIAN ALBERT
O-1459	0715	(DPRO)	JACKSON, ZACHARIAH
O-1434	0715	(PIO2)	MACKENSEN, JIM

	• • • • • • • • • • • • • • • • • • • •	()	
O-1434	0715	(PIO2)	MACKENSEN, JIM
O-1374	0715	(PIOF)	PARKER, LIA V
O-1588	0730	(EMPF)	EMMERT, KYLE
O-825	0730	(FMOD)	FALM WILDFIRE RESOURCES
O-1242	0730	(EMPF)	HAMMOND, CHRISTINE
O-1186	0745	(RCDM)	PARKER, CALEB F
O-1372	0745	(SEC2)	WYGAL, MICHAEL

EQUIPMENT

Revision Date: 12/19/2011



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



Your Region 3 OES AREP Patrick Titus 916-634-9225



Human Resource Message North Complex October 16, 2020

HUMAN RESOURCE MESSAGE



What could be considered harassment?

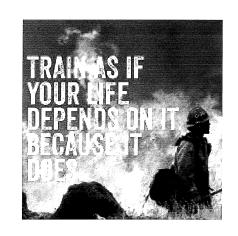
- Offensive Jokes, suggestive or degrading comments.
- Unwanted advances or continual invitations for dates
- Offensive physical contact
- Offensive pictures, posters or written material
- Threatening, abusive of offensive calls, emails, or SMS messages



Feel free to contact Team 11 HRSP if you have questions, concerns.



NORTH COMPLEX OCT 16, 2020



THANK YOU, TRAINERS!

TO DATE INCIDENT TOTALS

FIRE SIZE	318,930 ACRES
NUMBER OF DAYS	60
# OF PERSONNEL ON INCIDENT	1,239
TOTAL # OF TRAINEES	288
# OF CLOSED TRAINEES	240
# OF <u>ACTIVE</u> TRAINEES	48

Create Your Own Opportunities.

Do not Wait for Them to Come to You



WATER SOURCE USE LOG

INCIDENT.

DIVISION/GROUP:						
	WATER TENDER VENDOR OR AGENCY ID:					
WATER SOURCE LOCATION	HYDRANT	OPEN SOURCE (POND, CREEK)	TANK	GALLONS USED	PROPERTY OWNER CONTACT INFO	
_						
. •						
	ı					
	•					

TURN IN TO FINANCE EQUIPMENT TIME DAILY

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.

Maidu Requests for Visiting Homeland

1. "Be good to the land and the land will be good to you." Maidu quote

Thank you fire fighters for helping us keep our homes and cultural sites safe.

2. Enjoy your visit in the Mountain Maidu and Valley Maidu homelands.

Archeological sites and the resources they contain are not public property. A place, site or resource may have significance to a family or local tribe, which often carries with it a special level of protection.

3. Take care to avoid injuries.

Cultural sites are very old and fragile. Archeological resources are anything over 50 years old and can therefore erode easily. Also, historic dump sites can be hazardous, with sharp glass, rusty metal, and compounds and chemicals that can harm you.

4. Enjoy with care.

Oils from skin damage pictographs (rock paintings) and petroglyphs (rock carvings). It ruins irreplaceable historic resources, and it is illegal.

5. Don't touch the knickknacks.

ALWAYS LEAVE ARTIFACTS RIGHT WHERE YOU FIND THEM. Out of context, artifacts mean little to archeologists. Often the most important aspect of archeological resources is their relationship to the place and other adjacent resources. Archeological sites and artifacts are our direct link to stories that otherwise might not be told. How can these stories be complete or accurate if the setting is altered or lost? For this and other reasons, it is illegal to move or remove artifacts.

6. Feel free to discover.

Some of the sites are identified, and some sites are not recorded. If you happen to come across a cultural site we ask you to treat it like you would any cultural artifact. And note the location and report it to a Resource Advisor.

Speak with resource advisors about the potential for archaeological sites being located adjacent to roads or proposed fire lines. It's easy to destroy features and artifacts in the dark.

 Over approximately 160 years, many changes have reshaped tribal relationships with these vast landscapes as well as with each other, and yet our knowledge of and responsibilities to these incredibly rich and vast landscapes remains strong. We appreciate your dedication to care for and building your own relationships with our natural environment while protecting these fragile and irreplaceable resources!

Summary of Suppression Damage Repair Guidelines

Objectives - The objective of the fire suppression repair is:

- Reduce the potential for soil erosion and sedimentation
- Protect natural and cultural resources from additional potential damage
- Repair roads and drainage structures to a functioning condition

Sensitive Sites are marked with RED and BLACK CANDY STRIPE flagging. DO NOT repair in Sensitive Sites.

BACK-HAUL ALL TRASH AND UN-NEEDED FLAGGING. PLEASE LEAVE SAFETY FLAGGING IN PLACE.

PULL BACK SOIL BERMS All berms present from line construction should be recontoured and spread across the constructed line. Removal of berms will allow water to flow off the fire.

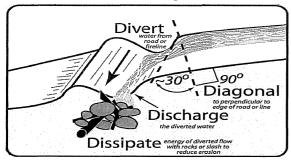
The three objectives of waterbars are: (1) to divert the destructive overland flow of water **off** the fire line; (2) to discharge the water onto areas where the erosive energy can be dissipated; and (3) to aid in the recovery of vegetation.

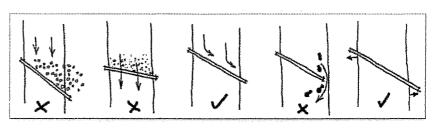
Fire line Gradient (% slope)	Distance Between Waterbars (feet)	Think 5-D System	
0-5	None	Distance	Reduce the distance water can run in a straight line
5 to 15	150 to 125	Diagonal	Don't bully the flow, lead it away
15 to 35	75 to 45	Divert	Move the water off the fireline
35 to 65	35 to 65	Discharge	Good water bar is not a dam – must have open outlet.
65+	15	Dissipate	Water should spread out from outlet like a shower not a fire hose.

DEPTH AND WIDTH: Waterbars need to be cut into surface, do not simply push up soil. They should be deep enough to redirect the water from expected rain to area, at least 18 inches and **not to exceed 24 inches**

OUTLETS: Direct water primarily to unburned areas, should not be directing water into stream channels

ANGLE: between 30 to 45 degrees



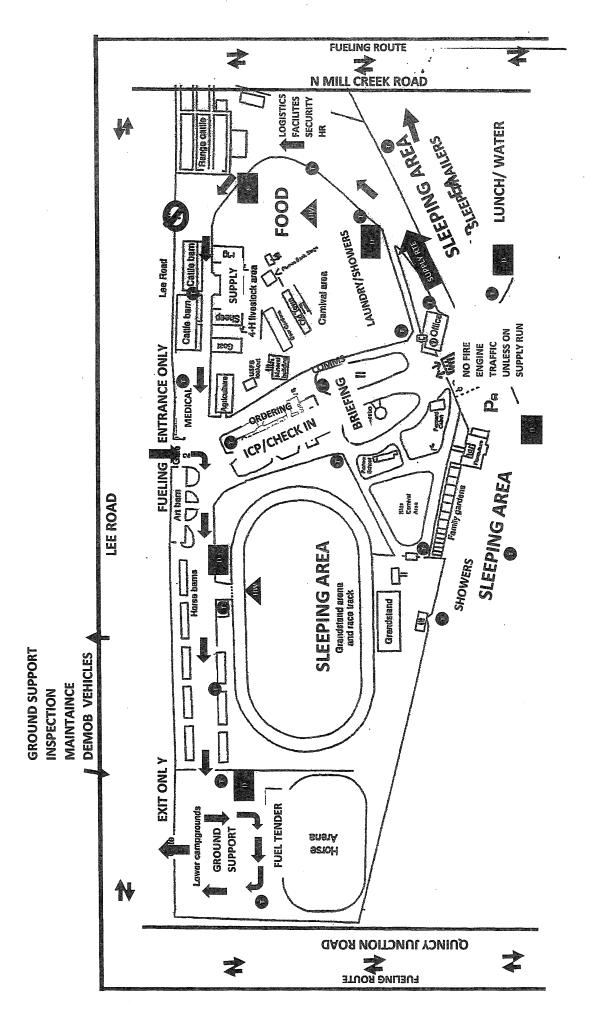


BLOCK FIRELINE ENTRANCES AND EXITS using existing materials and berms use available large rocks, large trees, or walls of brush. Use onsite material try to disguise the first 100 feet of hand line and dozer line with slash and other materials where possible as not to entice OHV users.

WATERCOURSES: Work with READs to determine appropriate repair needs. Remove deposited soil from streams, watercourses, swales, or draws back to the original contour. Remove only as much as feasible without further damage to the watercourse. Restore bank channels at fire line crossings back to the shape seen adjacent to the crossing. Pull perched soil from drainage edges and spread it evenly across the fire line.

ROADS: Reshape soil surfaced roads. Roads should be outsloped with rolling dips where degradation of the road prism has resulted from fire control operations. Clean out culvert inlets and outlets as needed. Report any damaged culverts to the Fire Suppression Repair Specialist for specific repair guidance. Breach berms, where appropriate, to facilitate drainage.

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ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:		Date To:		
			Time From:	Time To:		
7. Activity Log (continuation):						
Date/Time	Notable Activities					
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8. Prepared by: Na	ame:	Position/Title:	Si	gnature:		
ICS 214, Page 2		Date/Time:				

ACTIVITY LOG (ICS 214)

1. Incident Name: 2.		2. Operational Period: D	ate From: Date To:
		Т	ime From: Time To:
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources Ass	signed:		
Name		ICS Position	Home Agency (and Unit)
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7. Activity Log:			
Date/Time	Notable Activities		
			
8. Prepared by: i	Vame:	Position/Title:	Signature:
ICS 214, Page 1		Date/Time:	