August Complex West Zone

CA-MEU-010843

HUU Incident Action Plan



Operational Period

Oct 13th - Oct 16th 2020 0700 - 0700



AUGUST COMPLEX QR CODES

North West Zone IAP



North West Zone Maps



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	10/13/2020	Date To:	10/16/2020						
August Complex West Zone		Time From:	0700	Time To:	0700						
3. Objective(s):											
Management Objectives											
 Provide for emergency personnel and public safe 	ety at all times.										
- Ensure COVID-19 precautions and best practices	s are met at all times.										
- Protect property, improvements, and infrastructur	re.										
- Ensure coordinated, timely and accurate release of public information.											
- Foster and maintain relationships with all cooperators and stakeholders.											
- Protect economic, natural, cultural and heritage resources.											
- Maintain fiscal accountability and keep costs com	nmensurate with values at risk	C.									
Control Objectives			-								
- Keep the fire within establishe control lines											
General Situational Awareness:											
 Steep and rugged terrain, critically dry and recep 	tiva fuel hade active area for	fire history and dr	aught atranaa	d trace							
Steep and rugged terrain, chilically dry and recep	live fuel beus, active area for	ine history and dr	ougni siresse	a trees.							
5 0% 0 % 1 Pl	V = N =										
5. Site Safety Plan Required? Approved Site Safety Plan(s) Located at:	Yes □ No 🛭										
6. Incident Action Plan			·								
ICS 203 ICS 215A	ICS 205 A	m									
ICS 204	Training Message	Ō									
ICS 205 Facility Maps	Travel Map	Ġ									
ICS 206 Weather Forecast	Demob Plan	County i	Health Messa	qe							
ICS 208 Fire Behavior	Finance Message	ICS 214									
7. Prepared By: Jason Butcher	Position/Title: PSC	Signature:	- Ch	2							
8. Approved by Incident Commander:	Marty Hobbs	Signature:	MA	-							
ICS 202					NIMS IAP						

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operations	al Period: Date From:	10/13/2020	Date To:	10/16/2020			
August Comple			Time From:	0700	Time To:	0700			
3. Incident Commande		d Staff:	7. Operation Secti						
-	Marty Hobbs		Operations	Ron McLaughlin					
Deputy			Deputy Operations						
Safety Officer			Night Ops						
Information Officer			Staging Area						
Liaison Officer			Branch	11					
4. Agency/Organizatio	n Representative		Division/Group	KK (EE/HH/LL)	Chris Ramey	(12)			
Agency/Organization	N:	ame	Division/Group	FSR	Titus (12) / R	lodgers (12)			
			Division/Group			-			
			Division/Group						
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			Branch						
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			Division/Group						
		<u> </u>	Branch						
			Division/Group						
5. Planning Section:			Division/Group						
Chief	Jason Butcher		Division/Group						
Deputy			Division/Group						
Resource Unit			Division/Group						
Situation Unit			Branch						
Documentation Unit			Division/Group						
Demobilization Unit	David Janssen		Division/Group						
GISS			Division/Group						
FBAN			Division/Group			· · · · · · · · · · · · · · · · · · ·			
IMET			Division/Group						
Training Tech Spec			Air Operations Bra	anch	Director:				
				t Group Supervisor					
				I Group Supervisor	 				
6. Logistics Section			_	Helibase Manager					
	Ronny Boyd	121							
	Matt Watkins	-	8. Finance/Admini	stration Section:					
Facilities Unit				Mike White					
Ground Support Unit			Time Unit						
Communications Unit		-	Procurement Unit						
	Sean Foreman / B	rian Metcho	Comp/Claims Unit						
			Cost Unit		·				
	·								
Prepared By: Name:	Jason Butcher	Position/Title:	PSC	Signature:	(Lz				
ICS 203		Date/Time:		2300 hours /					

Incident Transfer of Command Plan

August West Branch 11 - Humboldt

Fire Weather - (Updated 10/12/2020)

National Weather Service Eureka Fire Weather Phone #: 1-707-442-2171

NWS Fire Zone Forecasts (Near Zenia in CA212 Zone):

https://www.wrh.noaa.gov/fire2/index.php?interface=fwzones&wfo=eka

Direct Zone Forecast Link (Near Zenia in CA212 Zone):

https://www.wrh.noaa.gov/fire2/?latitude=40.20&longitude=-123.44&latlon=Go&wfo=eka&interface=fwzones

Spot forecasts can be obtained from the National Weather Service Eureka, CA from the following website:

See your Spot Forecast Status (Pending or Complete) at:

https://www.weather.gov/spot/monitor/?lat=40.21&lon=-123.46&z=7&auto=yes

Remote Automated Weather Stations (RAWS)

There are incident RAWS stations on this fire as of this writing but they may be moved at times. There are also permanent stations in the vicinity. You can see all of these sites available at:

https://go.usa.gov/xGJgz

Three Day Transition Forecast – Branch 11

Please refer to updated weather information through Spot forecasts or other means as soon as possible.

Discussion: Relative humidity will be elevated over Division 11 Tuesday as moisture from a high level front moves through the area. There will be no precipitation with this front, only higher relative humidity and some clouds. Then very dry, north and northeasterly winds overtake the region late Tuesday night and Wednesday bringing in potentially critical fire weather conditions. Hot, dry and breezy at times conditions will linger into Friday. The weekend has less wind still dry conditions. The Fire Weather Watch Wednesday through Friday has a good chance of being elevated to a Red Flag Warning on Tuesday.

Tuesday (10/12): Partly cloudy. Any clouds clearing in the evening. Patchy smoke.

Temperature: 45-52 morning, 73-80 afternoon. Haines: 4.

Maximum Relative Humidity: 45-55% Ridges and 70-85% valleys.

Minimum Relative Humidity: 27-35%.

Wind (20 Foot): Down slope and valley 2 to 4 mph in the morning turning up slope and valley 4 to 6 mph.

Ridges: Northwest 5 to 8 mph turning north after 2100 hours.

Wednesday (10/13):

*** Fire Weather Watch Wednesday to Friday for Low Relative Humidity, Gusty Wind and Hot Temperatures***

Temperature: Warmer. 50-60 morning. 78-85 afternoon. Haines: 5.

Maximum Relative Humidity: 20-35% Ridges and 45-65% valleys.

Minimum Relative Humidity: 18-25%.

Wind (20 Foot): Down slope and valley 1 to 3 mph in the morning turning northeast 5 to 10 mph gusting to 20

mph after 1000. Ridges: Northeast 10 to 15 mph gusting to 25 mph.

Thursday (10/14):

Temperature: Warmer. 55-65 morning. 83-90 afternoon. Haines: 5.

Maximum Relative Humidity: 15-25% Ridges and 25-35% valleys.

Minimum Relative Humidity: 9-15%

Wind (20 Foot): Valleys: Northeast to east 5-9 mph in aligned drainages aligned with easterly ridge wind. Gusty

valley winds to 18 mph. Ridges: East 10-15 mph gusting to 23 mph.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 33	TYPE OF FIRE: Wildland Fire
FIRE NAME: August Complex West Zone	OPERATIONAL PERIOD: 3 Day - 10/13-10/15
DATE ISSUED: 10/12/20	TIME ISSUED: 2100
UNIT: MEU	SIGNED: FBAN - Troy Velin

INPUTS

WEATHER SUMMARY

See attached Weather Forecast in IAP

FIRE BEHAVIOR

GENERAL:

Fuels range from annual grasses, light to heavy brush and timber. This area of California is under a Fuels and Fire Behavior Advisory (dated 9/29/20) for extremely dry fuels and resulting increases in fire behavior.

We start the week of October 10th on the heels of a short-lived measurable rain. This rain did little for wide scale fuels modification and the 1 hour and 10-hour fuels will recover by Tuesday afternoon. BI on 10/10 was 38 and the low value is due to the rain event, ERC is 52, also because of rain. 100hr fuels recovered slightly to 10% but the average for this time period is 13%. 1000hr fuels are at 9% and is above the 95th percentile for dryness. Live fuels are still critically dry and there is little hope for recovery before finally bottoming out as dormant until next spring.

A high-pressure system moved into the West coast on Sunday and will over the coming days establish itself in the region. This will bring high temperatures and low humidities as well as a chance for a moderate to strong North / Northeast wind event later this week. This wind event will blow dry winds through dry fuels and will increase the potential for large fire growth. In this area we have seen even mild events (less than 10mph) exhibit extreme fire growth and behavior.

October looks to be warmer and drier than average with a continuation of active burning conditions through the month and likely into November. In the last week much of Northern California including the Mendocino region was elevated from severe to extreme drought.

Branch - 11

Under a warming and drying trend pockets of heat within the control lines may become active. Lightly burned areas are always a concern for reburn, especially in Autumn when leaves begin to fall and cover established control lines. Needle cast in timber fires will also be a concern until all heat has been removed.

Weather and Fire Behavior tools for Firefighters:

Northern California Gacc; https://gacc.nifc.gov/oncc/ has useful information on weather, fuels, analysis and Monthly & Seasonal outlooks.

Wildfire Analyst Pocket App (WFA Pocket); Available as a free Android or IOS application that was developed to provide firefighters with fire behavior calculations and outputs that are viewed in a 3d map interface allowing firefighters to change parameters and see real time results on the map.

Wind Ninja: This is a product of the USFS Rocky Mountain Research Station that computes varying wind fields for wildland fire application. Wind Ninja Mobile is a free phone application available on Android and IOS devices.

Safety

Being a Fire Behavior Analyst is simply observing and communicating the interactions between the Fuel, Weather and Topography. But we are all responsible for these observations and communications. Supervisors have a duty to evaluate the fire environment and pass them along to their resources. Take the time to become situationally aware of the fire environment around you and anticipate what fire on the landscape will do under current and expected weather, fuel type changes and changes in topography.



<u>August Complex West Zone - HUU</u> HEALTH AND SAFETY MESSAGE

INCIDENT: August Complex West Zone-HUU

CA-MEU-010843

DATE: October 13-16, 2020

TIME: 0700-0700

3 DAY EMPHASIS

HAZARD TREES AND SNAGS - COMPLACENCY - WEATHER

HAZARD TREES AND SNAGS

EVERY DIVISION POTENTIAL FOR ROLLOUT AND WIND STRESSED TREES

<u>Watch Out</u> - The Great Basin team on the North East section had a major injury tree vs vehicle a few days ago. Today's shift will see an increase in winds. Hazard trees, both dead snags and live green trees, are one of the most common risks encountered on the fireline. All firefighters should frequently survey their work area for potential hazard trees. Numerous incidents in the last few months of snags and falling trees have cause damage and or injury to firefighters.

<u>Mitigation</u> – Watch where you are walking, working, parked and driving. Eliminate the hazards with qualified sawyers or heavy equipment. Avoid hazards by designating "No Work Zones" (flag and map), limit nighttime operations. Modify suppression tactics or fireline location to avoid high risk trees. Post lookouts to help secure high-risk areas. Provide feedback regarding hazard trees. **Keep clear of bucket drops near trees/snags.**

COMPLACENCY

THE FIRE IS WINDING DOWN - DON'T GET COMPLACENT

<u>Watch Out</u> - Now is when some personnel may begin to forget the basics. With less fire activity we lose sight of being on the lookout for other hazards and risks. Patrol and aggressive mop-up can seem routine. Many accidents occur during overhaul – this is not the time to get hurt!

<u>Mitigation</u>- Stay alert and maintain situation awareness. Maintain high levels of line leadership and coach members of your team to take care of one another. Slow down and take breaks during exhaustive work. Stay hydrated, eat healthy and don't forget the basics.

WEATHER/FUELS

INCREASED WINDS and WIND SHIFTS IN FIRE AREA

<u>Watch Out</u> – This fire can wakeup due to winds over the next 3 shifts. Live and dead fuels are extremely dry across Northern California. Extreme fire behavior and rapid rates of spread are occurring in these areas, even when winds are light. Fire behavior changes due to current fire weather indices resulting in explosive fuels. Working in and around above normal fine fuel loading. Expect slope reversal anytime fire is backing into a drainage. Fire behavior will remain elevated across the mountains across the region, until significant rainfall occurs. Weather will be getting hotter and dryer.

<u>Mitigation</u> - Remain aware of current and expected weather and burning conditions and consider such information while making strategic and tactical decisions. Fight fire aggressively but provide for safety first.

- Conduct a daily briefing with all personnel
- Briefing checklist can be found on the inside back cover of the IRPG
- Review the 215a and take tactical pauses to conduct hazard and risk assessments throughout the shift



August Complex West Zone - HUU RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
		Be alert for signs of fatigue and take breaks as necessary. Monitor incoming resources for level of fatigue.
ATT	EATIQUE (DELIXIDO ATLICA)	Drink water before, during and after shifts, up to 1.5 gal. per shift.
ALL	FATIGUE/DEHYDRATION	Be alert for signs of heat stress in yourself and others; use the buddy system.
		Eat small meals often and when possible. Find shade when you can.
		Drink electrolyte drinks at a 2 water to 1 sport drink ratio.
		Look up, look down, look around when entering timber.
	HAZADD WDEEC WOODE	Identify and isolate the area to provide for the safety of others.
ALL	HAZARD TREES/TREE	Flag and make proper notifications. Do not leave incomplete falling operations
	FELLING SAFETY	Monitor when mopping up. Watch where you park.
		Size up and mitigate concerns, work within your qualifications.
		Don't underestimate the task at hand. Wear full PPE while on the line.
ALL	COMPLACENCY	Everyone should be briefed on the conditions and circumstances regarding the
ALL	COMPLACENCY	fire and their assignments per the IRPG. Today is different then last shift, even
		in the same area,
		Know your LCES and maintain Situational Awareness.
ALL	INCREASING FIRE	Use experienced Lookouts.
ALL	BEHAVIOR	Monitor weather for changes in the wind, temp, and RH during the shift.
		Have a contingency plan with established decision points and safety zones.
		Monitor air-to-ground frequency, they are your eyes in the sky.
ATT	A ID CD A EM ODED A DIONG	Use air-to-ground frequency to communicate with aircraft.
ALL	AIRCRAFT OPERATIONS	Use clear, concise statements when directing aircraft.
		Clear the area for incoming water and retardant drops.
		Watch for rolling material avoid working below heavy equipment.
ATT	THE ANAL EQUIPMENT OF THE	Monitor safe working distances provide adequate working space.
ALL	HEAVY EQUIPMENT	Utilize communication with the operators, stop if poor visibility (radio or hand
		signals).
		Monitor for possible wetting rain and increased temperatures on the fireline.
ALL	WEATHER CHANGES	Expect erratic winds. Communicate weather changes on fireline Monitor engin
ALL	WEATHER CHANGES	placement for access and egress. Roads will have oils rising to the top, account
		for increased stopping distances.
		Complete appropriate DOT daily vehicle inspection.
		Slow Down! Long travel times to the line, stay alert. Stop if fatigued.
ALL	DRIVING HAZARDS	Drive defensively! Expect the unexpected around every curve.
		Drive with headlights and seatbelts on. Narrow roads with limited passing room
		Expect roads to deteriorate over the shift.
		Confirm correct tactical and command channel. No unassigned radio channels.
ALL	COMMUNICATIONS	Check your Air to Ground to make sure it is correct for your branch.
111111		Check your command frequency if you have moved branches or divisions.
		Ensure correct communication with neighboring federal zones.
		Wear a mask when applicable; Utilize hand sanitizer and wash hands frequent
ALL	COVID 19	Maintain social distancing; Disinfect apparatus and coolers frequently; Adhere
		local, state and federal Covid-19 guidelines.
		Maintain situational avvorances for illegal activity and bustons
ALL	ENVIRONMENTAL HAZARDS	Maintain situational awareness for illegal activity and hunters.
VILL	ENVIRONMENTAL NAZARDS	Wash poison oak off hands and clothes.
·	DATE PREPARED: October 12,	Be aware of wild animals. (Bears, Mountain Lions, Bees, etc.)
	2020, 0900	OPERATIONAL PERIOD; Oct. 13-16/ 2020 0700-0700
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ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operational Period:			3. Branch	Division	
August Complex Wes	t Zone		Date From: 10/13/20 Time From: 0700	Date To: Time To:	10/16/20 0700	11	KK (EE/HH/LL)
4. Operations Personnel:						Page 1 of 1	
Operations Section Chief: Ron McLau	ıghlin			Night Ops:	,		
Branch Director:				Branch Safety:			
Division/Group Supervisor: Chris Ram	ey (12)		19797	Air Attack;	The state of the s		, , , , , , , , , , , , , , , , , , ,
5. Resources Assigned:		teste	Resources Below in Bo	ld are 12 Hou	Γ**		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
T/F EMAC OR 57			Rankin, Davin	17	E-1815	0700-0700	Eel River Camp
T/F EMAC OR 58			Burton, Chris	17	E-1814	0700-0700	Eel River Camp
STF EMAC OR 4			Barringer, Dave	17	E-1811	0700-0700	Eel River Camp
STF EMAC OR 6			Brown, Case	17	E-1812	0700-0700	Eel River Camp
STG HUU 9122G			Lindemann, Grant	32	C-55	0700-1900	Eel River Camp
STG HUU 9124G			Tikkanen, Dave	31	C-51	0700-1900	Eel River Camp
W/T PVT E-1585 RIDGE EQUIP			Bonnet, Robert	1	E-1585	0700-1900	Eel River Camp
W/T PVT E-1714 PHOENIX			Keylon, Don	2	E-1714	0700-0700	Eel River Camp
SOFR SIMMONS O-559			Simmons, Robert	1	O-559	0700-1900	Eel River Camp
FEMP FOREMAN O-811			Foreman, Sean	1	O-811	0700-1900	Eel River Camp
FEMP METCHO O-812			Metcho, Brian	1	O-812	0700-1900	Eel River Camp
							
6. Work Assignments:							

Fall trees that will threaten control lines.

Hold fire within current control lines.

Improve direct fire line and mop up 500 feet in from control line.

Pull hose lays and backhaul trash.

7. Special Instructions:

T/F EMAC OR 57 will be on a 24 on 10/14.

T/F EMAC OR 58 will be on a 24 on 10/14.

STF EMAC OR 4 will be on a 24 on 10/13 and on a 12 on 10/15.

STF EMAC OR 6 will be on a 24 on 10/13 and on a 12 on 10/15.

8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
HUU L T10	1	COMMAND	151.2500	T1 - 110.9	159.4050	T10 - 107.2	CONTACT FORTUNA
CDF T29	2	TACTICAL	151.3475	T16 - 192.8	151.3475	T16 - 192.8	
	14						
CALCORD	15	MEDICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	
AIRGUARD	16	AIRGUARD	168.6250		168.6250	T1 - 110.9	

9. Prepared by: Name:

Jamie Bardwell

RESL

Signature: JMW DOLTAW

ICS 204

Date/Time: 10/12/2020 2200

Personnel Count: 13

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
August Complex West	Zone		Date From: Time From:	10/13/20 0700	Date To: Time To:	10/16/20 0700	11	FSR
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: Ron McLaug	ghlin				Night Ops:			
Branch Director:				AMA - A - A - A - A - A - A - A - A - A	Branch Safety:			
Division/Group Supervisor: Titus (12) / R	Rodger	s (12)			Air Attack:			
5. Resources Assigned:		w	Resources E	Below in Bol	d are 12 Hou	, ww		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
DOZ PVT E-1101 KERCHER			Kercher,	, Sterling	1	E-1101	0700-1900	EEL River Camp
DOZ PVT E-1106 KERCHER			Kercher,	Sterling	3	E-1106	0700-1900	EEL River Camp
DOZ PVT E-1640 JR BACKHOE			Ricker	r, John	1	E-1640	0700-1900	EEL River Camp
DOZ PVT E-1831 SON			Bisio,	Westin	2	E-1831	0700-1900	EEL River Camp
DOZ							0700-1900	EEL River Camp
W/T PVT E-1231 WATER WETTER			Sission,	Michael	2	E-1231	0700-1900	EEL River Camp
W/T PVT E-1738 IMPACT				Andrew	1	E-1738	0700-1900	EEL River Camp
MAS PVT E-1185 JOHN'S					1	E-1185	0700-1900	EEL River Camp
EXC PVT E-1818 LIST			List.	John	1	E-1818	0700-1900	EEL River Camp
EXC PVT E-1819 JOHN'S				Virgal	1	E-1819	0700-1900	EEL River Camp
GRD PVT E-1820 KANSAS				Scotty	1	E-1820	0700-1900	EEL River Camp
HEQB TITUS O-201				Lucas	1	0-201	0700-1900	EEL River Camp
HEQB RODGERS 0-556				Brandon	1	O-556	0700-1900	EEL River Camp
HEQB(T) MCNICHOLAS O-740				s, Michael	1	O-740	0700-1900	EEL River Camp
				.,				
6. Work Assignments:								
Follow FSR guide.								
								·
7. Special Instructions:								
8. Communications						<u> </u>		
Name	Ch	F	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
HUU L T10	1	-	DMMAND	151.2500	T1 - 110.9	159.4050	T10 - 107.2	1
CDF T31	3	_	ACTICAL	159.3825	T16 - 192.8	159.3825	T16 - 192.8	CONTACT FORTUNA
	14	 ' '	TOTIOAL	100.0020	1 10 - 132.0	109.0020	110-132.0	
CALCORD	15	N/	1EDICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	-
AIRGUARD	16	+	RGUARD	168.6250	10 - 150.7	168.6250	T1 - 110.9	
9. Prepared by: Name:		100.0230	RESL	100.0200		<u> </u>		
e. Frepareu by. Name:	Jamie	Bardv	veli		KEOL	Signature: 1000 DOM		
ICS 204			Date/Time:	10/12/2020	2200		Pe	rsonnel Count: 17
NIMS IAD								

1. Incident Name:			ssined iiiioi	3.						
AUGUST COMPLEX NOR	RTHWEST Z	ONE	**		Branch	n:		Division/Group	:	
2. Operational Period:	24 HRS NW									
Date/Time From: 10/13/2020 0700 TUI		Date/Time 1		WED	1			A1		
4.			Operati	iona Personn	iel			11		
OPERATIONS CHIEF				l l		ICH DIRE	CTOR	man must be a		
	TYLER MON									
AIR SUPPORT GROUP SUPERVISOR			DIVISION/GROUP SUPERVISO				PATRICK ROMPO			
5.	No bi	Res	ources A	asigned this	Period					
Strike Team / Task F Resource Designa	LWD		Leader		Number Persons		p Off PT./Time	Pick Up PT./Time		
HC2 NW OREGON WOODS C-70015			JERE	VIAH NW ALF	FORD	20	STEW	ART SPIKE/0700	STEWART SPIKE/19	
TFLD 0-70016			ALEX	ANDER MIYA	GISHIMA	1	STEW	ART SPIKE/0700	STEWART SPIKE/19	
TFLD (T) O-70018			SCOT	T BENINATI		1	STEW	ART SPIKE/0700	STEWART SPIKE/19	
HEQB (T) O-1042			JUAN	PALACIOS		1	STEWART SPIKE/0700 STEWART SPIKE/1900			
ENG3 MODOC E-30654			KORY	BOWSER		5	STEW	ART SPIKE/0700	STEWART SPIKE/19	
ENG3 MSF 321 E-30724			MICH	AEL GARL		4	STEW	ART SPIKE/0700	STEWART SPIKE/19	
ENG5 CRAZY MOUNTAIN E-700	B1 L L C	10/19	ROBE	RT SHERIDA	N	3	STEW	ART SPIKE/0700	STEWART SPIKE/19	
ENG6 NCF 621 E-30239		13/19	JCHN	RANDLE) /		STE	ART SPIKE/0700	STEWART SPIKE/19	
ENG6 BLM 6695 E-30735		10/16	SAM F	RIKER		3	STEW	ART SPIKE/0700	STEWART SPIKE/19	
ENG6 CIBOLA 642 E-30707		10/12	МІСН	MICHAEL WILLIAMS			STEW	ART SPIKE/0700	STEWART SPIKE/19	
ENG6 ROCKY POINT E-789		10/19	DUST	Y KREBSBAC	CH	3	STEWART SPIKE/0700 STEWART SPIK			
FMOD NW PAYETTE TREE SER	RVICE O-30564	1 10/14	JOHN	NW BELLEC	SE	2	STEWART SPIKE/0700 STEWART SPIKE/			
WTT2 PIERCE FIRE 5 E-30699		10/13	ART N	MEECHAM		2	STEW	ART SPIKE/0700	STEWART SPIKE/19	
WTT2 DYNAMITE E-30096	·	10/20	AARO	N NW PHILLI	IPS	1	STEW	ART SPIKE/0700	STEWART SPIKE/19	
DOZ2 JOHN BOAK E-30372	·		JOHN	BOAK		1	STEW	ART SPIKE/0700	STEWART SPIKE/19	
SOFR(T)		10/24	JASO	N MARTIN		1	STEW	ART SPIKE/0700	STEWART SPIKE/19	
DOZ2 BERRY E-30760		10/05				1	STEW	ART SPIKE/0700	STEWART SPIKE/19	
EMTF O-30525		10/12	BRIA	N J DE LA CF	RUZ	1	STEW	ART SPIKE/0700	STEWART SPIKE/19	
EMTF WILDERNESS MEDICS O	30914	10/22	WILL	AM RYAN		1	STEW	ART SPIKE/0700	STEWART SPIKE/19	
IMSM O-1343	····	10/18	LISA	PONCELET		1	STEW	/ART SPIKE/0700	STEWART SPIKE/19	
EMPF O-70057	<u> </u>	10/21	JENN	EL SMITH		1	STEW	/ART SPIKE/0700	STEWART SPIKE/19	
8.		Divisi	on/Group	Communica	tion Sumn	nary				
Function	Channel	RX Frequer	ncy N/W	RX Ton	ne/NAC TX Frequency I		ncy N/V	V TX Tone/NA	C Mode	
COMMAND		SEE COMM	/ PLAN							
9. Prepared By (Resource Unit I	_eader)	Арр	roved By	(Planning Se	ection Chie	ef)		Date	Time	
KARI GROMATZKY / BRAD WIT	KIN	J.	ASON BRA	AUNSTEIN				10/12/2020	2000	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled	Unclassific	ed Infor	mation// 3.	Basic			
AUGUST COMPLEX NOR	THIMEST ZONE				Branc	h:		Division/Group	
2. Operational Period:	24 HRS NW							A1	
Date/Time From: 10/13/2020 0700 TUE		ate/Time To: /14/2020 070		ED				AI	
4.				· ·	-1				
OPERATIONS CHIEF	JASON BUTLER		Operations I	ersonn		NCH DIREC	CTOR		
	TYLER MONROE	(T)							
AIR SUPPORT GROUP SUPERVISOR	DON CLARK			DIVISIO	N/GROU	P SUPERV	ISOR	NATHAN SHINKLE PATRICK ROMPO	
*								PATRICK ROWPO	KIL (I)
5.		Resou	urces Assign	ed this	Period				
Strike Team / Task For Resource Designate		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
REM ELK CREEK O-70058		10/21	YHTÖMIT		DER				STEWART SPIKE/1900
AMBULANCE 102 E-3558						-			STEWART SPIKE/1900
REAF 0-70160			PATRA FO	IIK		-			STEWART SPIKE/1900
ARCH O-30729			DAVID LOV			1			STEWART SPIKE/1900
REAF O-30290	10/15	AARON MA			1			STEWART SPIKE/1900	
6. Control Operations/Work Assig		10/15	AARON MA	LOUN	I STEWART STIKESOFOO STEWART				
PURPOSE: Keep fire line w END STATE: Mop up 50' fro natural state, RISK ASSESSMENT: High Need: 1 HEQB, 1 TFLD, FA	om control lines	and remo				-			ine back to a
7. Special Instructions: • Ensure communication • For urgent access throus Construction at 707-599-63 • REMs available from B • All medical resources M 8.	ugh any constru 72. ranch 21.	uction dela	y on Hwy (36 near	is once	in place o			
			n/Group Cerr						
Function		X Frequency		RX Tone	NAC	TX Freque	ncy N/	W TX Tone/NAC	Mode
9. Prepared By (Resource Unit Le		SEE COMM I		mina Ca	ction Chi	ofi		Date	Time
KARI GROMATZKY / BRAD WITK			ON BRAUNS	nning Section Chief)				10/12/2020	2000

1. Incident Name: Branch: Division/Group: AUGUST COMPLEX NORTHWEST ZONE 2. Operational Period: 24 HRS NW **B1** Date/Time From: Date/Time To: 10/13/2020 0700 THE 10/14/2020 0700 WED **Operations Personnel OPERATIONS CHIEF JASON BUTLER BRANCH DIRECTOR** TYLER MONROE (T) AIR SUPPORT GROUP DON CLARK DIVISION/GROUP SUPERVISOR JASON GIBB SUPERVISOR Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time HC1 MENDOCINO IHC C-70017 ERNEST CECCON 10/21 21 MEADOWS/0700 MEADOWS/1900 HC2 NORTH PACIFIC C-70014 STEVEN PEARCE 10/20 MEADOWS/0700 MEADOWS/1900 HC1 TRUCKEE IHC C-70001 10/22 SCOTT NW BURGHARDT 19 MEADOWS/0700 MEADOWS/1900 HC2 17007 - PATRICK ENVIRONMENTAL C-70013 10/20 JOE FOWARD 20 MEADOWS/0700 MEADOWS/1900 TFLD O-70015 DARIN SMITH 10/22 1 MEADOWS/0700 MEADOWS/1900 HEQB 0-70134 10/25 CINDY LUETH MEADOWS/0700 MEADOWS/1900 ENG3 FIREMOG 442 E-30597 10/25 KEV!N STULTZ MEADOWS/0700 MEADOWS/1900 3 ENG5 LIBERTY WILDFIRE 55 E-70 087 10/19 CEDAR WATSON 3 N EATIC WS/0700 MEADOWS/1900 ENG5 UTAH FIRE COMPANY E-70089 10/19 JOHN BEAL MEADOWS/1900 MEADOWS/0700 3 ENG6 NPS ENGINE 600 10/19 JOE WARD MEADOWS/0700 MEADOWS/1900 WTS1 NW KISER CONST E-30402 10/05 KYLE NW KISER 2 MEADOWS/1900 MEADOWS/0700 WTS2 NW WITCHER TRUCKING E-773 10/18 MEADOWS/0700 MEADOWS/1900 WTT2 TRUMAN E-70097 10/21 HENRY CASE MEADOWS/0700 2 MEADOWS/1900 DOZ3 KISER CONSTRUCTION E-30403 10/10 MEADOWS/0700 MEADOWS/1900 DOZ3 9 MILE E-30009 10/10 **BILL KREIS** MEADOWS/0700 2 MEADOWS/1900 FEL1 NW ENGLE E-30621 JARED NW ENGLE 10/14 2 MEADOWS/0700 MEADOWS/1900 DOZ2 JOHN BOAK -2 E-30374 10/13 MEADOWS/0700 MEADOWS/1900 FMOD QUINNSO-70024 10/20 LEIF NW QUINN MEADOWS/0700 2 MEADOWS/1900 EMTF (T) O-30525 10/12 **BRIAN DE LA CRUZ** 1 MEADOWS/0700 MEADOWS/1900 EMTF NW WILDERNESS 0-30914 10/22 WILLIAM RYAN MEADOWS/0700 MEADOWS/1900 IMSM O-1343 10/18 LISA PONCELET MEADOWS/0700 MEADOWS/1900 8. **Division/Group Communication Summary** Function Channel RX Frequency N/W **RX Tone/NAC** TX Frequency N/W TX Tone/NAC Mode SEE COMM PLAN COMMAND 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time ANNE SHIRLEY / BRAD WITKIN SCOTT KOEHLER 10/12/2020 1419

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: AUGUST COMPLEX NORTHWEST ZONE Division/Group: 2. Operational Period: **24 HRS NW B1** Date/Time From: Date/Time To: 10/13/2020 0700 TUE 10/14/2020 0700 WED 4. **Operations Personnel OPERATIONS CHIEF JASON BUTLER BRANCH DIRECTOR** TYLER MONROE (T) AIR SUPPORT GROUP DON CLARK DIVISION/GROUP SUPERVISOR JASON GIBB SUPERVISOR Resources Assigned this Period Strike Team / Task Force / Number LWD Resource Designator Leader Persons Drop Off PT./Time Pick Up PT./Time REAF 0-30820 JASON JIMENEZ MEADOWS/0700 MEADOWS/1900 EMPF O-70057 10/21 JENNEL SMITH MEADOWS/0700 MEADOWS/1900 REM ELK CREEK O-70058 10/21 TIMOTHY NW SANDER 2 MEADOWS/0700 MEADOWS/1900

MEADOWS/0700

MEADOWS/1900

6. Control Operations/Work Assignments:

TASK: Construct control line; prepare for burn-out operations.

PURPOSE: Limit fire spread to south and west.

END STATE: Fire does not spread into Fletienpore and into SF, area:

RISK ASSESSMENT: High; Aviation: I unlic in tire at sa; It zard to es; Hazardous Materials.

Needs: TFLD-1; HEQB-1;

7. Special Instructions:

AMBULANCE 102 E-3558

- Ensure communications with adjacent divisions and West Zone.
- For urgent access through any construction delay on Hwy 36 near Dinsmore, contact Lou Robertson of Mercer Frazer Construction at 707-599-6372.
 - · Be aware of soft shoulder on Van Duzen Rd.
 - · All medical resources MUST check in with Eureka Communications once in place on assigned Divisions.
 - REMs available from Branch 21.

8. Division/Group Communication Summary											
Function	Channel	RX Fre	quency N/W	RX Tone/NAC	TX Frequency N	/W TX Tone/NAC			Mode		
COMMAND		SEE C	OMM PLAN								
9. Prepared By (Resource Unit Leader)			Approved By	(Planning Section Ch	Date		Time				
ANNE SHIRLEY / BRAD WITI	sсотт ко	EHLER	/2020	1419							

1. Incident Name:			rioladolli	3.								
AUGUST COMPLEX NOF	RTHWEST ZO	NE				Brand	ch:		Division/Grou	ıp:		
2. Operational Period:	24 HRS NW											
Date/Time From:		Date/Tir	me To:			1	15 / 21	Į	C1			
10/13/2020 0700 TUE		10/14/20	20 0700	٧	/ED							
4			O	perations	Personn	el						
OPERATIONS CHIEF	JASON BUTL					BRANCH DIRECTO			TOR THOMAS TAYLOR JAKE AKERBERG (T)			
AIR SUPPORT GROUP		OE (I)		DIVISION/GROU						.6 (1	,	
SUPERVISOR	2			31133311331				C. SMITH (T)				
	*											
5.		-	Resource	ces Assigi	ned this	Period						
Strike Team / Task F			1.000011	200710019	100 13110	00100	Number	T		T		
Resource Designator			WD		Leader		Persons		p Off PT./Time		Pick Up PT./Time	
HC2 SAIPAN CREW 36 C-179)/11 \	VICENTE MORENO 21				MEAD CAMP	OWS BASE 7/0700	1	ADOWS BASE MP/1900	
HC2 WILLAMETTE C-70023)/22 \	/ICENTE I	NOM WI	TANO	20	MEAD CAMP	OWS BASE 9/0700		ADOWS BASE MP/1900	
HC2 NORTH REFORESTATION C-30113)/23 J	JOSE NW	RINCON		20	MEAD	OWS BASE		ADOWS BASE MP/1900	
HC2 JC OROZCO C-70018)/24 H	KRYSTAL OROZCO			20		OWS BASE	MEADOWS BASE CAMP/1900		
TFLD E-30707.2)/12 N	MICHAEL MYRICK				-	OWS BASE	ME	ADOWS BASE	
HEQB O-70123		10)/22	GUY DODS	SON		1	MEAD	OWS BASE	ME	ADOWS BASE	
ENG4 CHEWACK WILDFIRE ATTAC (35 F-700:6		3 10)/18 <i>A</i>	ANDFEW :	GRAVES		13		CWS BASE	ME	MP/1900 ADOWS BASE	
ENG4 J3 CONTRACTING E-3028	1	10)/23 F	REID NW E	BAREY		3		OWS BASE	ME	MP/1900 ADOWS BASE	
ENG6 BISHOP ENGINE E-531	. <u> </u>	10)/17 <i>A</i>	ANNA WILD GUN			3		OWS BASE	ME	MP/1900 ADOWS BASE	
ENG6 PACIFIC NORTHWEST E-	-725	10)/25 H	HUGO CH	APARRO	ı	3		OWS BASE	ME	MP/1900 ADOWS BASE	
ENG6 PAT-RICK E-726		10	0/25	DICK SYPI	HERS		CAMP/0700 3 MEADOWS BAS			1		
ENG6 FIRESTORM 9902 E-3009	91 R/R 10/9-10	10	0/24 J	JOSEPH C	DOM		3		OWS BASE	CAMP/1900 MEADOWS BASE		
ENG6 NEW JERSEY E-569		10	0/23	TREVOR N	IW RAYN	IOR	2	CAMP/0700 MEADOWS BASE		ME	MP/1900 ADOWS BASE	
ENG6 NW NEW JERSEY ENGIN	E E-570	10)/23 J	JONATHAI	N NW IC	NAPP	2	_	OWS BASE		MP/1900 ADOWS BASE	
ENG6 NW NEW JERSEY E-571	 	10	0/23	GEORGE I	W EFIN	GER	2	CAMP/0700 MEADOWS BASE			MP/1900 ADOWS BASE	
ENG6 SC-FMFE-30170		10	0/17 (GREG BEF	RNER	_	3	CAME	2/0700	CA	MP/1900	
ENG4 J3 CONTRACTING E-60				KEIR MUR			3	MEAD	OWS BASE	ME	ADOWS BASE	
WTT1 SOUTHWESTERN WILDF	IRE T-45 E-3060	06 10	0/14 (CODY RAT	TAN		2		0/0700 DOWS BASE		MP/1900 ADOWS BASE	
						SCHED	1	CAME	P/0700 DOWS BASE	CA	MP/1900 EADOWS BASE	
W163 B000HER 313 E-30023	WTS3 BUSCHER 313 E-30023				MICHELLE NW BUS				P/0700		MP/1900	
8.			h 1 1			4						
	Channel	I		eroup Con							T	
Function		· .	· -		ne/NAC TX Frequency I		ency N/\	ncy N/W TX Tone/NAC		Mode		
9. Prepared By (Resource Unit L	eader)		OMM PL		nnina Pa	Section Chief)			Date	_	Time	
	•	ľ		- '		GUON GA	1141)					
KARI GROMATZKY / BRAD WIT	NIN		JASOI	N BRAUNS	> I EIN				10/12/2020	1 ²	2000	

1. Incident Name: AUGUST COMPLEX NORTHWEST ZONE Branch: Division/Group: 2. Operational Period: **24 HRS NW** 15 / 21 C₁ Date/Time From: Date/Time To: 10/13/2020 0700 TUE 10/14/2020 0700 WED 4. **Operations Personnel OPERATIONS CHIEF JASON BUTLER** BRANCH DIRECTOR THOMAS TAYLOR TYLER MONROE (T) JAKE AKERBERG (T) AIR SUPPORT GROUP DON CLARK DIVISION/GROUP SUPERVISOR A. MCCLAVE SUPERVISOR C. SMITH (T) 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Pick Up PT./Time Persons Drop Off PT./Time WTS3 ALAN'S WT E-30037 10/24 GEORGIANNA NW MEADOWS BASE MEADOWS BASE CAMP/0700 CAMP/1900 DOZ1 ADAMS E-30407 10/13 STEVE ADAMS **MEADOWS BASE** MEADOWS BASE CAMP/0700 CAMP/1900 SKD2 BOAK E-70132 10/25 JEREMY SIMOES MEADOWS BASE MEADOWS BASE CAMP/0700 CAMP/1900 FAL1 O-70152 10/16 DANIEL FRAZIER **MEADOWS BASE** MEADOWS BASE CAMP/0700 CAMP/1900 FAL1 O-70151 10/16 MICHAEL FRAZIER MEADOWS BASE MEADOWS BASE CAMP/0700 CAMP/1900 FMOD SWEDBERG O-503 R/R 10/9-10 MEADOWS BASE 10/24 RICHARD SMALLEY **MEADOWS BASE** CAMP/0700 CAMP/1900 SOF2 O-1226.41 10/13 R JSSELL CROVES MEADOWS BASE MEADOWS BASE CAM, 1/0700 CAMP/1900 FMOD WHITE HORSE FORESTRY 0-504 10/24 MIKE MOORE 2 MEADOWS BASE MEADOWS BASE CAMP/0700 CAMP/1900 EMTF 0-70050 10/20 **BRETT ROBERTS** MEADOWS BASE MEADOWS BASE CAMP/0700 CAMP/1900 EMTF 0-70112 10/22 NICHOLAS AFRICANO MEADOWS BASE MEADOWS BASE CAMP/0700 CAMP/1900 EMTF 0-30914 10/22 CONNOR WILSON 1 MEADOWS BASE MEADOWS BASE CAMP/0700 CAMP/1900 AMBU FRONTLINE EMS E-30513 10/09 MATT NW MAY 2 MEADOWS BASE MEADOWS BASE CAMP/0700 CAMP/1900 REM ELK CREEK 0-70058 10/21 TIMOTHY SANDER 2 REAF 0-30694 10/17 MICHAEL MCGRAW MEADOWS BASE MEADOWS BASE CAMP/1900 CAMP/0700 READ 0-70159 10/23 **DEANNA SEIL** 1 MEADOWS BASE MEADOWS BASE CAMP/0700 CAMP/1900 6. Control Operations/Work Assignments: TASK: Mop up and patrol. Remove hazard trees along roadway. PURPOSE: Protect structures and minimize fire growth. END STATE: Structures secure and objectives met. RISK ASSESSMENT: High; Aviation; Hazard trees; Hazardous Materials. 7. Special Instructions: 8. **Division/Group Communication Summary** Function Channel RX Tone/NAC TX Tone/NAC RX Frequency N/W TX Frequency N/W Mode COMMAND SEE COMM PLAN 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time KARI GROMATZKY / BRAD WITKIN JASON BRAUNSTEIN 10/12/2020 2000

	CONTROLLED	IIIOG IIIIQIIIIGE	IOI IN DADIC	
1. Insident Name:		3.		
AUGUST COMPLEX NOR	THWEST ZONE	В	ranch:	Division/Group:
2. Operational Period:	24 HRS NW			
Date/Time From: 10/13/2020 0700 TUE	Date/Time To: 10/14/2020 0700	WED	15 / 21	C1
4.	Operation	a Personnel		
OPERATIONS CHIEF	JASON BUTLER TYLER MONROE (T)		BRANCH DIRECTO	THOMAS TAYLOR JAKE AKERBERG (T)
AIR SUPPORT GROUP SUPERVISOR		DIVISION/G	ROUP SUPERVISO	R A. MCCLAVE C. SMITH (T)
4				

7. Special Instructions:

- Ensure communications with adjacent divisions and West Zone.
- For urgent access through any construction delay on Hwy 36 near Dinsmore, contact Lou Robertson of Mercer Frazer Construction at 707-599-6372.
 - Be aware of soft shoulder and potholes between DP 109 and DP 110 on Van Duzen Rd.
 - · All medical resources MUST check in with Eureka Communications once in place on assigned Divisions.
 - · REMs available from Branch 21.
 - DIV Breakout at Dinsmore airstrip at 0800

NORTHWEST ZONE

8.		Division/Group	Communication Sur	ımery				
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/	W TX Tone/NAC	Mode		
COMMAND		SEE COMM PLAN						
9. Prepared By (Resource Un KARI GROMATZKY / BRAD \	•	Approved By JASON BR	(Planning Section Ch AUNSTEIN	•	Date 10/12/2020	Time 2000		

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Johnsoned	Cilciass	3.		Dasic			VA V	
AUGUST COMPLEX NO	ORTHWEST ZO	NE			Branc	h:		Division/Grou	p:	
2. Operational Period:	24 HRS NW									
Date/Time From: 10/13/2020 0700 T	UE	Date/Time To		WED	1	5 / 21		D1/E1		
4.			Operation	e Personnei						
OPERATIONS CHI	EF				BRAI	NCH DIREC		THOMAS TAYLO		
AIR OPERATIONS BRAN	<u>CH</u>			DIVICION	CDOU	D CHDEDY		JAKE AKERBER LORETTA DUKE	` ,	
DIRECTO				DIVISION	GROU	P SUPERV		NATE OCHS 10/		
3.		Reso	irces Ass	igned this Per	riod					
Strike Team / Task Resource Desig	nator	LWD		Leader		Number Persons	Dro	p Off PT./Time	Pic	k Up PT./Time
HC2 FRANCO REFORESTATI	ON C-30082	10/11	JESUS (CISNEROS		20	MEAD CAMP	OWS BASE /0700	MEAD	OWS BASE
HC2 DUST BUSTERS PLUS (C-30114	10/16	GREYSO	NOSNHOL NC		20		OWS BASE		OWS BASE
HC2 PONDEROSA C-30111		10/14				20		OWS BASE		OWS BASE
TFLD O-30375		10/12	SHANE	GLORY		1		OWS BASE		OWS BASE
HEQB (T) O-30342		10/29	ERNEST	PRAX		1		OWS BASE	_	OWS BASE
HEQB	N. S. E.	10/23	NANCY	CARVOR		1		OWS BASE		OWS BASE
ENG4 ALDER CREEK 15 E-30122			EDDIE	CORIGUEZ				CWS BASE		OWS BASE
ENG6 SMOKIN RIDGE 311 E	-13	10/12	FRED D	EFFER				OWS BASE	_	OWS BASE
ENG6 OR- DEF 634 E-30476 R/R 10/10-11			KJ VANE	DERBURG		3		OWS BASE		OWS BASE
ENG6 4462 E-30415		10/15	CURTIS	WAYKA	3 ME			OWS BASE /0700		OWS BASE
DOZ2 KISER E-30403		10/10	KYLE KI	SER	2 ME			OWS BASE /0700		OWS BASE
DOZ2 JOHN BOAK #4 E-3040	05	10/13	ANDY C	OCKBURN	,	1		OWS BASE	MEAD	OWS BASE
WTS2 LEPAGE E-30072	·	10/13	TERRY	BURGIS		1		OWS BASE	CAMP/1900 MEADOWS BASE CAMP/1900	
EXCA2 STONY CREEK E-30	0097		KENDAL	L DINNING		2		OWS BASE		OWS BASE
DOZ2 SOUTH FORK E-30507		10/14	ТОМ НЕ	ATON				OWS BASE		OWS BASE
FALM ADAMS FALLERS O-	30383 R&R 10/10-1	10/25	ERNEST	ADAMS		2		OWS BASE		OWS BASE
DOZ2 LONESTAR E-30120		10/23				1		OWS BASE	_	OWS BASE
SOF2 O-1226.41		10/13	RUSSEL	L GROVES		1	_	OWS BASE		OWS BASE
EMTF O-70050	·	10/20	BRETT F	ROBERTS		1		OWS BASE		OWS BASE
-									·	71000
8.		Division	/Group C	ommunication	Summ	nary				
Function	Channel	RX Frequency	N/W	RX Tone/N	AC	TX Freque	ncy N/V	V TX Tone/N/	/C	Mode
COMMAND		SEE COMM F	PLAN							
9. Prepared By (Resource Uni	t Leader)	Appro	ved By (P	lanning Section	on Chi	ef)	T I	Date	Ti	me
KARI GROMATZKY / BRAD V	VITKIN	JAS	ON BRAU	NSTEIN			-	10/12/2020	2000)

1. Incident Name:			Circiassii		3.				
AUGUST COMPLEX NOR	THWEST ZO	NE			Branc	h:		Division/Group	o:
2. Operational Period:	24 HRS NW								
Date/Time From: 10/13/2020 0700 TUE		Date/Time To 10/14/2020 070		WED	1	5 / 21		D1/E1	
4.			Operations	Personne	1				
OPERATIONS CHIEF		7, 7,			BRA	NCH DIREC		THOMAS TAYLO	
AIR OPERATIONS BRANCH		·		D. force	Manau	n alleen		JAKE AKERBERG	€ (T)
DIRECTOR				DIVISIO	N/GROU	P SUPERV		LORETTA DUKE NATE OCHS 10/1	0 (T)
		Reso	urces Assig	ned this F	eriod				
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
EMPF O-30913			CONNOR					OWS BASE	MEADOWS BASE
EMTF 0-70112		10/22	NICHOLA	S AFRICAI	10	1	CAMP	0700 OWS BASE	CAMP/1900 MEADOWS BASE
		10/22					CAMP	/0700	CAMP/1900
AMBU 101 FRONTLINE EMS E-3	30513		MATT MA	Y		2	MEAD CAMP	OWS BASE /0700	MEADOWS BASE CAMP/1900
REM ELK CREEK O-70058		10/21	TIMOTHY	NW SANE	ER	2			
REAF O-30290		10/08	AARON M	IALSON		1		OWS BASE	MEADOWS BASE
RCH (T) O-30295	JOHN FAI	BLE		1	CAMP. MEAD	OWS BASE	CAMP/1900 MEADOWS BASE		
CHIP SRF ????						-	N EAL	/0700 CWS BASE	CAMP/1900 MEADOWS BASE
5. Control Operations/Work Assi	INC		LVV				CAN!	/0700	CAMP/1900
TASK: Resource accounta containment lines. Put out if PURPOSE: Patrol and Moj END STATE: Continue to pusion RISK ASSESSMENT: High Needs: FMOD 7. Special Instructions: • Ensure communication • For urgent access through Construction at 707-599-63 • Coordinate with DIVS • All medical resources in the containment of th	Plare-ups. The up to prevent of the protect struction in the protect struction in the protect of	nt unexpecte ures in the No fire area; Ha ent divisions a struction dela	d flare-up orth Ruth zard trees and West y on Hwy	s that co Lake are s; Hazar Zone. 36 near s.	uld pote a. Fire dous M	entially britines are laterials.	eak contai	ontainment line ined and contr	es. olled. Mercer Frazer
8.		Division	n/Group Co	mmunicat	on Sumi	mary		eg upogs	
Function	Channel	RX Frequenc	y N/W	RX Tone	/NAC	TX Freque	ncy N/V	V TX Tone/NA	C Mode
COMMAND		SEE COMM	PLAN						
9. Prepared By (Resource Unit L	eader)	Appro	ved By (Pla	anning Se	tion Chi	ief)	1	Date	Time
KARI GROMATZKY / BRAD WIT	KIN	IAG	ON BRALIN	ISTEIN				10/12/2020	2000

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

		7710111						
1. Inci	1. Incident Name:		2. Date/Time Prepared		3. Operational Perlod:	nal Perlod:		
	August Complex West Zone	Nest Zone	Date:		10/12/2020 Date From: 10/13/20	10/13/20	Date To:	10/16/20
	Incident Channels	nnels	Time:	1930	Time From:	0020	Time To:	0700
4. Co	4. Communications							· · · · · · · · · · · · · · · · · · ·
巻	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-	COMMAND	HUUL T10	BR 11	151.2500	T1 - 110.9	159.4050	T10 - 107.2	CONTACT FORTUNA
7	TACTICAL	CDF T29	DIV KK, EE / HH / LL	151.3475	T16 - 192.8	151.3475	T16 - 192.8	
က	TACTICAL	CDF T31	FSR	159.3825	T16 - 192.8	159.3825	T16 - 192.8	
4								
2								
9								
7								
8								
6								
10								
11								
12								
13								
4								
15	MEDICAL	CALCORD	ALL DIVS	156.0750	T6 - 156.7	156.0750	T6 - 156.7	
16	AIRGUARD	AIRGUARD	ALL DIVS	168.6250		168.6250	T1 - 110.9	
11								
, 18								
19								
8	AIRGUARD	AIRGUARD	ALL DIVS	168.6250		168.6250	T1 - 110.9	
5. Spe	5. Special Instructions							
All co	All communications go through Fortuna HUU Local	through Fortuna	HUU Local					
6. Pre	pared by (Commur	nications Unit Le	ader): Name: Bernie Rapi			Signature:	S. S.	Kons
ICS 205	5 - CONTROLLEI	D UNCLASSIFIE	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMS IAP	NIMS IAP Date/Time:	10/12/20	1930

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MEDICAL PLAN ICS 206

1. INCIDENT NAME
WEST ZONE AUGUST
COMPLEX
EEL RIVER CAMP

3. TIME PREPARED 1800 4. OPERATIONAL PERIOD 10/13-10/16, 0700-0700

	E		RIVER CAMP	10,11			,,,,					
			5. INCIDENT MEDIC	CAL AID	STATION	S						
MEDICAL SUPPLY STA	ATIONS				LOCATI	ON					AMEDICS	
										YES	NO	
CALMAT MEDICAL/MERT				C	OVELO	CAMP				MD		
			6. TRANSPO	DRTATI	ON							
			A. AMBULANO	CE SERV	ICES				-			
NAME			LOCA	ATION			F	PHONE		PAR	AMEDICS	
										YES	NO	
AMR M1, M2, M3			1- M1, M2, M3,	•			West C	MD		Х		
REMS		RE	EMS2@Div. U, REM	IS4@D	iv. S		West C	MD		X		
			B. AIR AME	ULANC	ES							
NAME					LOCATI	ON				PAR	AMEDICS	
N.C. 10 10 4 000 NEGREE MOTORS D. 11: At										YES	NO	
National Guard Copter 822 (NIGHT HOIST) Redding Airport						ct West (X		
Contact West CMD for ship de	signation (Day	<u>') </u>	Cal Fire Unit Design	gnated	Conta	ct West C	CMD			<u> </u>	BLS	
			7 HOSP	TTALS								
NAME		ADI	DRESS	TRAV	TRAVEL TIME PHONE HELIPAD					BUR	N CENTER	
				AIR	GRND	Frequ	YES	NO	YES	NO		
JEROLD PHELPS			rberville 95542	NA	1	707-923-3921 X			X		X	
COMMUNITY HOSPITAL	40°08.951'N				HOUR							
REDWOOD MEMORIAL	3300 Renner	Dr.	Fortuna 95540	10	10 1 707-725-4562			X		X		
HOSPITAL	40°34.940'N			Min	HOUR			1		l		
SAINT JOSEPH HOSPITAL			Eureka, 95501	15	1.5	707-442-	8646	X			X	
	40°47.060'N	, 124	4°08.490'W	min	hour	463.150						
UC Davis Burn Center			lvd, Sacramento 38	1	4.0	916-734-		Х		Х	1	
TRAUMA LVL 1	38°33.360'N	, 12	1°27.330'W	hour	hour	446.525,	203.5		L	l		
			8. MEDICAL FMFRGI	ENCY PI	ROCEDUR	ES						

EMERGENCY FREQUENCY: "LINE EMERGENCY",

Crew Supervisor will contact Division Supervisor with patient complaint/condition and location.

- Division/Group Supervisor will contact Operations
- Operations will Contact Fortuna HUU ECC
- Fortuna contacts:
 - 1. Ground or Air ambulance as requested
- Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel.
 - A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need.
- Fortuna ECC will clear command channel for emergency traffic as needed and only for duration of need.

INJURY REPORTING PROCEDURES

CHIEF COMPLAINT
LOCATION OF PATIENT
POINT OF CONTACT
TRANSPORTATION REQUESTED BY: AIR GROUND_
POINT OF PICKUP
LATLONG
PATIENT UNIT ID
IS AN EMT/P WITH PATIENT: YESNO
AGE
SEX: MALEFEMALE

ALL EMERGENCIES—Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

C	S	2	V6	

9.	PREPA	RED B	Y: (Me	dical	Unit	Leader
R	AICE	WICH	CLAS	(L)	ED)	

10. REVIEWED BY: (Safety Officer)

JACK PICCININI (SEB)

AM2

Sunset Time: 1839	5 TFR Notam: August North 0/0314 Frequency: 124.375 TFR A#-30092 Adjoining TFRs: August West 0/0577 132.575					one – East & West) Helicopter		red by the ATGS by the ATGS							West Zone A/G North: CDF T25 159.2775 Rx/Tx Tone 192.8 West Zone A/G South: CDF T23 159.4500 Rx/Tx Tone 192.8		3	0700 0800 Bucket/LL/Crew	0700 0800 Bucket/LL/Crew Rappel	0700 0800 Bucket/LL	0700 0800 Bucket/LI/Recon Bucket/PSD/Recon
Sunrise: 0726		792HT	-WING	As needed ordered by the ATGS		AIR ATTACK: AA-50 (North Zone – East & West) HLCO: Will use available Type 3 Helicopter		LEAD PLANES: As needed ordered by the ATGS TANKERS: As needed ordered by the ATGS	Helibase Trailer E-779 Dinsmore Water Tender E-70101		West Zone FM Air Tac: 173.7375		West Zone Rotor: 132.575	West Zone Air Briefing: 128.4250	A/G North: CDF T25 A/G South: CDF T23	52	BASE	Kneeland	Kneeland	Kneeland	Kneeland
END TIME: 1930	4. Medevac: California National Guard 821 NVG Hoist Available 24/7 in Redding Kneeland Helibase 40° 43.137'N x 123° 55.633' W 2737'	<u>IA Aircraft:</u> North – 911VR (H-516), 792HT	8. FIXED-WING	As needed 0		AIR ATTA HLCO: Wil		LEAD PLA TANKERS	Helibase Trailer E-779 Dinsmore Water Tende		West Zone		West Zone	West Zone	West Zone	30	MAKE/ MODEL	Bell 212 HP (A-30011)	205 A1++ (A-30106)	Bell UH-1H (A-30041)	AS-350 B3(A-30093) Bell 407 (A-280)
JAE:	4. M Gua 24/7 Knee 40° 4	IA A Nort				- (156.7	:							TY I	7 (7	7	3 B
START TIME: 0700	REA* a to be on of		FM	166.950		1	171.8375 172.3500	168.350 172.1375	156.0750 Tone Rx/Tx 156.7	170.5625	132.575	166.1625		168.3375	167.5500	N 4000	FAA N#	911VR (H-516)	205DY	110NW	838PA 407MC
	N FIRE AN II GPS dat		AM		124.375	132.375			J				133.275			0.0000	KS		ket	ket	ket
NTE:	ors SEEN II erness. Al oid Aerial ion		NCIES	W (North)	North)	TOR	PL		lance	ast	FR	ir Tactics	otor	þ			REMARKS		Bucket	Bucket	Bucket
2. OPS PERIOD DATE: 10/13/2020	RONE/UAS bed in Wild format, Av		7. FREQUE	Air Tactics FW (North)	Air/Air TFR(North)	AIR/AIR ROTOR	A/G Command A/G Tactical	DECK	CALCORD CA Air Ambulance	North Zone East A/G Tactical	South Zone TFR	South Zone Air Tactics	South Zone Rotor	South Zone A/G Command	South Zone A/G Tactical	100	READY		080	080	0800
2. OPS PERI 10/13/2020	OF ANY D lons dropt MINUTES (s, report n		7		П	1		51	lut		02	92	92	93 4	02 7		START		0.200	0200	0400
	SEE AND AVOID OPS IMMEDIATELY number of drops/gall NINUTES, DECIMAL I thin 300' of waterway S, Multi Agency Airsp of Black Butte Creek		PHONE #	928-245-2539	218-343-9317	435-260-8521	406-223-6598	530-306-0963	907-378-0587	530-598-9323						- The second	BASE		Kneeland	Kneeland	Kneeland
INCIDENT NAME: August Complex Northwest Zone	**NOTIFY ATGS/OPS/AIR OPS IMMEDIATELY OF ANY DRONE/UAS's SEEN IN FIRE AREA* Track all drop locations/number of drops/gallons dropped in Wilderness. All GPS data to be collected in DEGREES, MINUTES, DECIMAL MINUTES format. Avoid Aerial Application of retardant/foam/agent within 300' of waterways, report misapplication CAUTION: POWERLINES, Multi Agency Airspace DIP SITES: No dipping out of Black Butte Creek	65	NAME	Don Clark	Chad Runyan	Mickey Smith	James Russell	Darrin Yost	Zane Brown	Joel Torres						SS	MAKE/ B		UH-60 (A-265)	Kmax (A-30090)	Kmax (A-30079)
1. INCIDENT NAME: August Complex N	ARKS: Y ATGS all drop bed in DE antifoam ON: PO\	SHF 530-226-2499 MNF 530-934-1159		ĕ)(I)	S	Œ)	hared NE)	Shared	and						OPTER	ŢŢ		-	-	1
1. INCI Augus	3. REMARKS: *NOTIFY ATGS Track all drop collected in D retardant/foar CAUTION: PO DIP SITES: No	SHF 530 MNF 530	6. PERSONNEL	AOBD	AOBD(T)	ASGS	ASGS(T)	ATGS-Shared	HLCO-Shared (NW/NE)	Kneeland HEBM						9. HELICOPTERS	FAA N#		804PJ	161KA	357KA

Prepared Time: 1800

Prepared Date: 010/12/2020

Prepared by: Cory Dolberry

AIR OPERATIONS SUMMARY

Humboldt Finance Message

- Offsite feeding is set up in Fortuna for resources staying there. Any question contact Carrie Stockwell 707-845-2678.
 - O Peppers
 - O Eel River Brewery
 - O Bear River Casino
- There will be a collection point at Eel River Camp for Shift tickets.
- Any COMP/Claims issues contact Mike White 707-616-0886.
- Any Hired Equipment questions contact Ron McLaughlin 707-798-0489.
- Private Hired Equipment pay documents will be completed by Mike White 707-616-0886.

UNIT LOG (ICS 214)								
1. Incident Name:		2. Operational Period:	Date From:	10/13/20 Date To	o: 10/16/20			
August Complex West	Zone		Time From:	0700 Time To	o: 0700			
3. Unit Name/Designators		4. Unit Leader (Name and ICS	Position)				
5. Personnel Assigned/Designators								
NAME		ICS POSITION		HOME BASE				
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6. Activity Log (Continue on Reverse)								
TIME	MAJOR EVENTS							
	INFROIT LATING							
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				•				
								
7. Prepared By:		Date/Time:			NIMS IAP			
								

UNIT LOG CONT. (ICS 214)								
1. Incident Name:	2. Operational Period:	Date From:	10/13/20 Date To:	10/16/20 0700				
August Complex West Zone		Time From:	0700 Time To:					
6. Activity Log TIME	MAJORE	(ENTO						
TIME	MAJOR EVENTS							
	<u> </u>							

		<u></u>						
	<u>.</u>							
7. Prepared By:	Date/Time:			, NIMS 1A				