AUGUST COMPLEX SOUTH ZONE

INCIDENT ACTION PLAN

FRIDAY SEPTEMBER 18, 2020

CA-MNF-000753 (P5NFP420 0508) FS

CA-MNF-000753 (NFP4) DOI

OPERATIONAL PERIOD 0700 TO 1900



Covid-19 Screening Tool



PLANNING SCHEDULE

AUGUST COMPLEX FIRE ICP

0700-Day Operational Briefing

1200-Command and General Staff

1700-Tactics and Pre-Plan Meeting

1900-Planning Meeting

Driving Tip of the Day

If you feel fatigued do not drive

UTM Zone 10N

NAD 83

GREAT BASIN TEAM 2

TONY DEMASTERS, INCIDENT COMMANDER



August Complex North Zone IAP



August Complex South Zone IAP



August Complex North Zone Maps



August Complex South Maps



August Complex West Zone Maps and IAP

1. Incident Name:		NT OBJECTI Derational Period:	DAY	7-)	
	2.0	Date/Time From:	DAI	Date/Time To:	
AUGUST COMPLEX		09/18/2020 0700	FRI		RI
3. Objective(s):		17.12.12.12.12.12.12.12.12.12.12.12.12.12.			
Leaders Intent:					
	molex fires using manageme	ent strategies ar	d tactics that	provide the highest likelihood of	success diver
risks to responders.	mplex mee doing manageme	on ou atogics a	ia taotios triat	provide the riighest likelihood or	Success give
Management Objective	s:				
	ell being of emergency response	onders and the p	oublic by maki	ng timely risk-informed decisions	that align
with the Agency values.					
				by engaging agency resource ac	ivisors,
	stakeholders in effective cor				al March I
information.	with local cooperators, star	tenoiders and tr	ie public by pr	roviding coordinated, accurate an	id timely
	e with values at risk by work	ng with the loca	l unit and coo	rdinating with the Agency Admin	istrator and
Incident Business Adviso	or.			ranialing than the rigeries rianiin.	ionator and
Coordinate with the COV	ID-19 Advisors to ensure CO	OVID mitigation	measures are	in alignment with Agency expec	tations and
adapt as necessary to ch	0 0				
	efforts with California IMT 5	under the Coas	Range Area	Command.	
Control Objectives:	NACIDATE OF BAIL OF		0	Bill	
	n Wilderness North of Mill Cr th where possible within the			a Ranch.	
	ove containment line in the N				
4. Operational Period Comma					
See attached Weather Fo	oronat				
See allached weather Fo	Drecast				
General Situational Awarenes	55:				
See attached safety mes	2000				
See attached salety mes	sage				
5. Site Safety Plan Required?	Yes No X				
Approved Site Safety Plan(s)					
Call Color and Call Call Call Call Call Call Call Cal	ne items checked below are include	d in this Incident Ac	tion Plan):		
X ICS 202	CS 207		Attachments:		
ICS 203	ICS 208		14		
	X ICS 220	X 2	14		
	Map/Chart				
	Weather Forecast/Tides/Current	ts 📙 -			
☐ ICS 206	▼0 635, G. (15, G. 15,	· L			
7. Prepared by: STEVE	POLLOCK Position/Title:	RESL		Signature:	
8. Approved by Incident Com	mander: Name: TON	NY DEMASTERS		Signature: /	
ICS 202	IAP Page			Date/Time: 09/17/2020 2100	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	l Period:	DAY					
AUGUST COM	1PLEX	Date/Tim			Date/Time				
		09/18/202	20 0700	FRI	09/18/2020	1900 FRI			
3. Incident Comm	ander(s) and Command Staff	i:				SCHE, BUTCH SMITH			
ı	C/UC TONY DEMASTER CURTIS COOTS (,		COMMUNICATIONS UNIT	SCOTT HARNESS, G SCHETZLE(T)				
DEI	PUTY KIM MARTIN	• /		MEDICAL UNIT					
	ICER LANEY CUTSHAW	/. B. HOFFM	AN	FOOD UNIT	LINDA HOLDER, SHELLY JOHNSON				
INFORMA	TION DON JAQUES DA	•		SECURITY UNIT	JAKE SCHOPPE				
OFF	BOBBI FILBERT	· · · · · · · · · · · · · · · · · · ·	'	ORDERING					
	ICER PERRY OLDENBU	JRG,		7. Operations Section:					
201	BRIAN NEILSON			OPS SECTION CHIEF	N, RICH STILES(T)				
COV	ID-19 BRUCE HICKS			DEPUTY OPS CHIEF					
HUMAN RESOL	JRCE KAREN MORA			PLANNING OPS	ROD COLLIN	S, BRIAN BUNN(T)			
SPECIA	ALIST ISON SMITH, BERGSTR	OM		Branch	ı				
	zation Representative(s):	COIVI		BRANCH DIRECTOR					
				DIVISION/GROUP	JASON KIRKS	` '			
Agency/Organizat	USFS ANN CARLSON, F CHRISTINE HILL	RANK AEBL	Υ,	DIVISIONGROUP	FOXTROT	MIKE JANISSE TIM LANTERMANN (T), ADAM MCKEAN (T)			
	FMO CURTIS COOTS,			DIVISION/GROUP		UNSTAFFED			
	TERRY NICKERS	NC		DIVISION/GROUP	NOVEMBER	UNSTAFFED			
	READ TOM DEMEO			Branch	III				
CAL	FIRE C. THOMPSON (T	GU UNIT CH	IIEF)	BRANCH DIRECTOR	ROBERT LOF	PEZ			
	BLM ALEX MIYAGISHIN	ИΑ		DIVISION/GROUP	ROMEO	T WARLICK, C FRIAR(T),			
FS US ARMY LIA	ISON FRANK GUZMAN,			DIVISION/GROUP	OSCAR	B NATE, A RADFORD			
	JOHN BUEHLER,	JASON CLA	WSON	DIVISION/GROUP	TANGO	C HENRY, F ALVES(T)			
	ARMY LTC JIM WADE			DIVISION/GROUP	NIGHT GROUP	STEVE CAMERON			
AIR RESOL ADV	JRCE MARGARET KEY: ISOR	S, JOHN IIAN	MES	DIVISION/GROUP	FIRING GRP	SPENCER JOHNSTON			
5. Planning Section	on:			Branch	STRUCTURE	PROTECTION			
C	HIEF NICK YTURRI, JAI	KE LIGHTFO	OT(T)	BRANCH DIRECTOR					
DEI	PUTY CAMERON TANG	IER (PSC2) (T)	DIVISION/GROUP	PILLSBURY STRUCTURE	PILA MALOLO, MICHAEL			
SITUATION	UNIT JOSH RELPH, JOI	E KAFKA,		DIVICIONICEDITE		DOHERTY (T)			
GIS SPECIA	ALIST BILL SILVA, LAUR	A KOBLET,		DIVISION/GROUP	RICE STRUCTURE	JEFF SANOCKI, SHEENA WATERS (T)			
RESOURCES	UNIT STEVE POLLOCK	, CHRIS ANT	THONY(T)			OHEENA WATERS (1)			
	UNIT LORIE PRICE			DIVISION/GROUP	STONYFORD	PLANNING OPS			
FIRE BEHA	VIOR DUANE WEIS			Biviolotty of Cool	STAGING	F LAMMING OF 3			
	DENT BEN BARTUS, ST	EVE HANNA	\Η	7b. Air Operations Bran					
METEOROLO	GIST			AIR OPS BRANCH DIRECTOR	ERIC TALPIN				
TRAINING SPECIA	ALIST DON WASHCO			AIR SUPPORT	JOE ROGAN				
	ALEX PARK, ROGER CHRISTO	PHER		SUPERVISOR					
6. Logistics Section		7 11213,		8. Finance/Administrati		CHARON HOLMES/T)			
	CHIEF MEGAN TIMONEY	·		PROCUREMENT UNIT		, SHARON HOLMES(T)			
	PUTY HENRY HASSELH								
	UNIT BECKY EVANS				WENDY MYE	RS			
	UNIT EARL SLACK, CAI	MERON MCC	QUIVEY		EILEEN CROI				
GROUND SUPF				TIME ONT	LILLLIN CINO	JOL			
 			Position/Title	<u> </u>					
9. Prepared By: Name: STEVE POLLOCK				" RESL	Signature	:			
ICS 203	IAP Page		Date/Time:	09/17/2020 2100					

FINAL Page 1 of 1



Fire Weather Forecast



FORECAST NO: 30 INCIDENT: August Complex

PREDICTION FOR: 24 Hr Shift UNIT: Mendocino NF

SHIFT DATE: Thursday 9/18/2020 SIGNED: Benjamin Bartos
TIME AND DATE ISSUED: 9/17/2020 1800 PDT Incident Meteorologist (IMET)

Discussion:

Today will see cooler temperatures higher RH due to additional moisture in the area and a slight increase in cloud cover. Additional moisture in the area could lead to light showers. However, these showers will not produce wetting rainfall. Surface and transport winds will be from the west and shift to northwest tonight. They will then shift to north-northwest direction for Saturday, which will also align with drainages on the southwest side of the fire. Conditions will begin to dry again tonight into Saturday after moisture exits the area.

WEATHER FORECAST FOR TODAY:

SKY/WEATHER: Cooler with slightly higher RH and increased cloud cover. Small chance for very light rainfall.

Max Temperature: 60 to 65 higher elevations and 70 to 80 lower valleys.

Min RH: 40-45 percent.

WINDS:

-20 ft Level-WINDS

Lower Valleys/Lower Slopes: West becoming Northwest late evening at 5 to 10 mph.

Upper Ridges: West becoming Northwest late evening at 10 to 15 mph.

TRANSPORT WINDS: West becoming Northwest late evening at 15 to 20 mph. **Mixing Height** 5,500 ft.

TONIGHT:

SKY/WEATHER: Clear skies with decreasing moisture.

Min Temperature: low 50s and 60s.

Max RH: 30 to 35 percent.

WINDS: -20 ft Level-

Valleys/Lower Slopes: North-Northwest 5 to 10 mph. **Upper Ridges:** North-Northwest 10 to 15 mph.

SATURDAY:

SKY/WEATHER: Clear skies and continued drying. No wetting rains expected.

Max Temperature: 65 to 70 higher elevations and 75 to 85 lower valleys

Min RH: 25 to 30 percent.

WINDS:

-20 ft Level-WINDS

Lower Valleys/Lower Slopes Terrain or North-Northwest 5 to 10 mph.

Upper Ridges: North-Northwest around 10 mph.

TRANSPORT WINDS: North-Northwest around 10 mph. **Mixing Height** 5,500 ft

Outlook Sunday through Monday:

W winds Sunday switching to SW on Monday. High temps 70-75 and Min RH 25-30%.









Mendocino Pass

Stonyford

Monkey Rock

Solder Ridge

Thomes Creek

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 31	TYPE OF FIRE: Wild Fire
FIRE NAME: August Complex South	OPERATIONAL PERIOD: September 18, 2020 24hr
DATE ISSUED: 9/17/20	TIME ISSUED: 2000
UNIT: CA-MNF	SIGNED: /s/ Dennis Burns

INPUTS

WEATHER SUMMARY: Cooler with increasing RH

Temps: Day Valleys 70-80 Ridges 60-65 Night Valleys 50-60 Ridges 50-60

RH: Day 35-45% **Night** 30-35%

Winds: Day Ridges W-NW 10-15 gusts to 20mph Night Ridges NW to n 10-15

OUTPUTS

FIRE BEHAVIOR

GENERAL: Even with the cooler airmass the fire will still be burning with moderate to high intensity. This is because the fire is fuels driven with the live fuels being the primary driver. Main fire progression will continue to the south towards Lake Pillsbury. Expect active backing and flanking fire spread with single and group tree torching. There is the potential for short intense crown runs when the fire aligns with the smaller sub-drainages. Some unburned interior islands will actively burn out but they are not anticipated to be a threat to any of our lines. The fire is established in continuous fuel beds and is actively burning for 10-12 hrs per day.

The primary trigger point for active fire is "Clear Skies". When the smoke clears or you lose cloud cover expect the fire behavior to increase.

With the dry fuels, spotting will be problematic it should be mid range 400ft and from rollout.

1000hr fuels are at 6-10%FM and are receptive to spots

Probability of Ignition will be 70-80%

Night Shift: Expect the fire to remain active with similar conditions as to the day shift until about 0300hrs.

SPECIFIC:

Branch I: No forward fire progression is expected. The island in Div. F behind Salt Creek Camp should be mostly burned out some heat will continue to be present but it is not expected to impact containment. Any fire that becomes established outside of existing lines will exhibit moderate rates of spread.

Branch Ill/Structure Branch: If the fire is not in the structures at shift start, it will impact the line around them during the shift. The winds are bulls eyed right down drainage towards the lake. Expect active flanking and head fire runs when slope and wind align. Spotting distances will increase to about 400'. With the intersecting drainages and battling winds watch for the development of fire whirls. If the fire gains enough intensity fire whirls could become very large.

AIR OPERATIONS: Branch I Smokey in the morning clearing by 1000hrs if air is needed. Branch III Smoke will be heavier this morning and there is a high potential smoke will hang in valley all day and prohibit any air operations.

SAFETY

Structure protection adds another dimension to the fire fight, ensure you have identified all Haz Mat and electrical hazards.

Fuels are at critically dry moisture levels expect active burning and complete consumption of dead fuels.

Fuels and Fire Behavior Advisory

Northern California Geographic Area

September 7, 2020

Subject: Extended high temperatures continues to rapidly dry out an above normal live fuel load and dead fuels across Northern California. Extreme fire behavior and rapid to dangerous rates of spread has occurred during enhanced breezy periods accompanied with low humidity in areas clear of smoke. Extreme fire behavior will become more common as the fuel drying continues in September.

Discussion: Weeks of record temperatures in August and early September coupled with limited precipitation has been expanding extreme to severe drought conditions across much of the Geographic Area. All indications show these drought conditions persisting through September. The thunderstorm event of August 16-17 produced much lightning with limited rainfall that only lowered fire danger for a very brief period. Fires have recently shown or exhibited rapid or dangerous spread rates or generate extreme fire behavior once the any cap of smoke lifts out. There is a high potential for extreme fire behavior to persist under a wider range of conditions as fuel continues to dry and gusty north to northeast foehn winds events become more frequent.

Difference from normal conditions: Winter precipitation was below to well below normal with 55% of normal mountain snowpack. Late spring moisture during the heart of the low-mid elevation growing season led to above normal fine fuel loading. Typical dry summer conditions coupled with above normal temperatures has dramatically effected fuel dryness and fire danger indices. ERC's will generally range between 90th to 97th percentile the next 2 weeks with some PSA's experiencing seasonal record values. This time of year, live brush has typically low moisture levels due to normal seasonal drying but recently sampled live brush are at the at historic lows for many sampling sites.

Fuels - Low Elevation Grass Crop

Sierra Foothills Rangeland Forage Production Data

- 40 years of consistent data
- 2019-20 growing season 4th highest total
- 5 seasons of above normal in a row

Top 5 Growing Seasons	Pounds/Acres
2017-18	5514
1992-93	4696
1982-83	4630
2019-20	4420
2004-05	4410

For more information about the very unseasonable environmental conditions occurring, follow these links: https://gacc.nifc.gov/oncc/fuelsFireDanger_Bi.php https://gacc.nifc.gov/oncc/fuelsFireDanger Erc.php https://gacc.nifc.gov/oncc/fuelsFireDanger Hundred.php

https://vegdri.unl.edu/Home/StateVegDRI.aspx?CA https://gacc.nifc.gov/oncc/fuelsFireDanger Thousand.php https://www.esrl.noaa.gov/psd/eddi/

Concerns to Firefighters and the Public:

- Cured fine fuel loading below 3,000' elevation is above normal, exhibiting very rapid fire spread.
- Firefighters should be prepared for potential extreme fire behavior and dangerous or otherwise rapid rates of spread at any time of day, especially during foehn wind events.
- The potential for extreme fire activity will be likely to continue until enough precipitation occurs to significantly increase fuel moisture.
- Rapid rates of spread could have a significant impact on public safety and make evacuations difficult.

Mitigation Measures:

- All local and visiting firefighters need to remain aware of current and expected weather and burning conditions and consider such information while making strategic and tactical decisions.
- Employ LCES principles (Lookouts, Communications, Escape Routes, Safety Zones).
- Review current fire potential products from Predictive Services at https://gacc.nifc.gov/oncc/predictive/weather/index.htm or potential Red Flag conditions from the National Weather Service and weather at https://www.wrh.noaa.gov/fire2/cafw/.

Area of Concern: All areas across Northern California could see very active fire behavior. The PSA numbers associated with those areas are NC01, NC02, NC03A, NC03B, NC04, NC05, NC06, NC07 and NC08.

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1. Incident Name:						3.					
AUGUST COMPLEX						Bran	ch:		Division/Grou	p:	
2. Operational Period:	DAY								DFI TA	/ F	OXTROT
Date/Time From:		ı	Date/Time To:	:						•	
09/18/2020 0700	FRI	09	9/18/2020 190	00	FRI						
4.				Operations	Personn	el					
OPERATIONS CH	_		2				DEPUT	Y OPS	MARK KOONTZ		
PI ANNING (TILES (T) BRIAN BUNN	/T)		BR	ANCH DIRE	CTOR	LANCE CARBON	IF	
LAMMING	JI S I KOD CC	JELINO, E	DIVIAN DONN	(1)		DIV.	AINCH DINE		JASON KIRKS (1		
DIVISION/GROUP SUPERVIS	OR MIKE JA	ANISSE,	ADAM MCKE	AN (T)			-	ABOD	ERIC TALPIN		
	TIM LA	NTERMA	N (T)								
5.			Resou	urces Assiç	gned this I	Period					
Strike Team / Tas Resource Desi			LWD		Leader		Number Persons		p Off PT./Time		Pick Up PT./Time
E-24 ENG3 WILDFIRE SUPPO			09/24	JONALD I			3		ENTO WORK		SKENTO WORK
									ON /0700	_	ATION /1900
E-494 ENG3 CARBONDALE F	PD 83		09/19	DEAN PE	RKINS		3	STATI	ENTO WORK ON /0700	STA	SKENTO WORK ATION /1900
E-31 ENG5 ALASKA FIRE			09/25	LAURA LI	JND		3	_	ENTO WORK ON /0700		SKENTO WORK ATION /1900
E-196 ENG6 SE FOREST RES	SOURCES		09/28	STEVE G	UCKIAN		2	PASK	ENTO WORK ON /0700	PAS	SKENTO WORK ATION /1900
E-527 ENG6 AZ-APJ			09/20	BRIAN LC	GSDON		3	PASK	ENTO WORK	PAS	SKENTO WORK
E-528 ENG6			09/21	CHUCK N	IEWBERR'	Y	3		ON /0700 ENTO WORK	_	ATION /1900 SKENTO WORK
									ON /0700 ENTO WORK	STA	ATION /1900 SKENTO WORK
E-529 ENG6 AZ-A3S			09/21	TODD WE	EVERKA		3	_	ON /0700		ATION /1900
E-535 ENG6 AZ-GOR			09/21	JAMES BI	ELL		3		ENTO WORK ON /0700		SKENTO WORK ATION /1900
E-536 ENG6 EL MALPAIS NP	S		09/21	LAFE SAC	CKETT		3		ENTO WORK ON /0700	PAS	SKENTO WORK ATION /1900
E-172 DOZ2 BEN TRUCKING			09/24	ARNIE TO	RRES		2	PASK	ENTO WORK	PAS	SKENTO WORK
E-52 WTS2 DIETZ 106			09/24	RICHARD	MCGOW	AN	1		ON /0700 ENTO WORK	_	ATION /1900 SKENTO WORK
E-540 WTS1 PRECISION TOV	VING		09/28	MICHAEL	DANIAUS	KLIC	1	-	ON /0700 ENTO WORK	_	ATION /1900 SKENTO WORK
						ikoo		STATI	ON /0700	STA	ATION /1900
E-498 WTT2 GRAYBACK FOR	RESTRY		09/18	JOSH MIN	NER		1		ENTO WORK ON /0700		SKENTO WORK ATION /1900
E-542 WTS3 TRG EQUIP			09/20	RANDY J	ONES		1		ENTO WORK ON /0700		SKENTO WORK ATION /1900
E-567 SKIDGINE 1 CA -433			09/24	JARED C	OVEY		2	PASK	ENTO WORK	PAS	SKENTO WORK
O-399 FMOD ALASKA CUTTE	R		09/19	JAMES LE	ECLAIR		2		ON /0700 ENTO WORK	_	ATION /1900 SKENTO WORK
O-403 FMOD ART OF FELLIN	G		09/29	TOMSON	BELLE		2	-	ON /0700 ENTO WORK		ATION /1900 SKENTO WORK
0 100 1 1100 7 1111 01 1 1 1 1 1 1 1 1			00/20						ON /0700		ATION /1900
8.			Division	/Group Co	mmunicat	ion Sum	nmary				
Function	Channe	el F	RX Frequency	N/W	RX Tone	/NAC	TX Freque	ncy N/V	V TX Tone/NA	C	Mode
TACTICAL	9		168.6000		136.	5	168.60	000	136.5		А
COMMAND	3		170.6875	j	136.	5	166.57	750	136.5		Α
COMMAND	2		170.4125	,	136.	5	165.96	625	136.5		Α
COMMAND	5		173.7500)	136.	5	163.82	250	136.5		А
9. Prepared By (Resource Un	it Leader)		Appro	ved By (Pla	anning Se	ction Ch	nief)	Į.	Date		Time
STEVE POLLOCK			JAK	F LIGHTFO	OT			۱,	09/17/2020	12	100

				Controlled	Uniciassiii	lea illion	mation	I// Dasic				
1. Incident Name:							3.					
AUGUST COMPLEX							Bran	ich:		Division/Grou	ıb:	
2. Operational Period:		DAY								DEI TA	/ F	OXTROT
Date/Time From:		\Box	С	ate/Time To	:			I		DLLIA	<i>,</i> .	OXINOI
09/18/2020 0700	FRI		09	/18/2020 190	00 F	RI						
4.					Operations	Personne	el					
OPERATIONS CH								DEPUT	OPS	MARK KOONTZ		
PLANNING (RICH ST	` '		/T\		DD	VNCH DIDE	CTOB	LANCE CARBON	VIE.	
FLAMMING	JF3	KOD CO	LLING, D	KIAN BONN	(1)		DIV.	ANCH DIKE	- 1	JASON KIRKS (
DIVISION/GROUP SUPERVIS	SOR	MIKE JAI	NISSE, A	DAM MCKE	AN (T)				ABOD	ERIC TALPIN		
		TIM LAN	TERMAI	V (T)								
5.				Reso	urces Assig	ned this F	Period					
Strike Team / Tas Resource Desi				LWD		Leader		Number Persons	Dro	p Off PT./Time		Pick Up PT./Time
O-822 TFLD	9	-		09/24	ANTHONY	KORNEG	SAY	1		ENTO WORK		SKENTO WORK
O-823 TFLD (T)				09/24	ROBERT J			1		ON /0700 ENTO WORK		ATION /1900 SKENTO WORK
` '								'	STATI	ON /0700	ST	ATION /1900
O-902 SOF2 (T)				09/29	DONALD N	MEADOW:	S	1		ENTO WORK ON /0700		SKENTO WORK ATION /1900
E-165 AMBO MEDIC 1				09/23	JARREN B	ENNETT		2	PASKE	ENTO WORK ON /0700	PA	SKENTO WORK ATION /1900
E-612 AMBO MEDIC 3				09/25	ABID NAD	ER		2	PASKE	ENTO WORK	PA	SKENTO WORK
O-673 EMPF				09/18	RYAN HO\	NARD		1		ON /0700 ENTO WORK		ATION /1900 SKENTO WORK
								1	STATI	ON /0700	STA	ATION /1900
O-502 EMPF				09/20	SHAWN C			1	STATI	ENTO WORK ON /0700	ST	SKENTO WORK ATION /1900
O-869 EMTF				09/25	JESSICA F	HAWKINS		1	_	ENTO WORK ON /0700		SKENTO WORK ATION /1900
O-686 US ARMY SOFR				09/25	JEROME D	DRAZINSK	(I	1		ENTO WORK ON /0700		SKENTO WORK ATION /1900
US ARMY STLM				09/25	PLATT			1	PASK	ENTO WORK	PA:	SKENTO WORK
US ARMY STLM				09/25	WIEDOW			1 1		ON /0700 ENTO WORK		ATION /1900 SKENTO WORK
US ARMY STML				09/25	CPT DAVII	D / 18G		2		ON /0700 ENTO WORK		ATION /1900 SKENTO WORK
					CARRASQ				STATI	ON /0700	STA	ATION /1900
US ARMY STLM				09/25	ROOPER			1		ENTO WORK ON /0700		SKENTO WORK ATION /1900
US ARMY STLM (T)				09/25	PIEHL			1		ENTO WORK ON /0700		SKENTO WORK ATION /1900
US ARMY STML				09/25	CPT WATT	ΓS / 1SGT	KING	2	PASK	NTO WORK	PA	SKENTO WORK
US ARMY RUGGED 1				09/25	BIEDSCHE	EID / BYBE	EE / 1LT	Г 24	PASKE	ON /0700 ENTO WORK		ATION /1900 SKENTO WORK
US ARMY RUGGED 2				09/25	CATALANO BROWN / I			22		ON /0700 YFORD/0700		ATION /1900 SKENTO WORK
				00/20	COLLINGS							ATION /1900
8.				Division	n/Group Con	nmunicati	on Sun	nmary				
Function		Channel	R	X Frequency	/ N/W	RX Tone/	NAC	TX Frequer	ncy N/W	/ TX Tone/N/	AC	Mode
TACTICAL		9		168.6000)	136.5	5	168.60	000	136.5		А
COMMAND		3		170.6875	5	136.5	5	166.57	750	136.5		А
COMMAND		2		170.4125	5	136.5	5	165.96	625	136.5		А
COMMAND		5		173.7500		136.5	5	163.82	250	136.5		А
9. Prepared By (Resource Ur	nit Le	ader)		Appro	ved By (Pla	nning Sec	tion Cl	nief)	10	Date		Time
STEVE POLLOCK				JAK	E LIGHTFOO	TC				09/17/2020	2	100

1. Incident Name:					3.					
AUGUST COMPLEX					Branc	h:		Division/Group	p:	
2. Operational Period:	DAY							DEI TA	/ F	OXTROT
Date/Time From:	\top	Date/Time To:				I		DELIA		JAINO!
09/18/2020 0700 FRI		09/18/2020 190	00 F	RI						
4.			Operations	Personn	iel					
OPERATIONS CHIEF	CHAD OLSO					DEPUTY	OPS	MARK KOONTZ		
PLANNING OPS		NS, BRIAN BUNN	(T)		BRAI	NCH DIREC	CTOR	LANCE CARBON	E	
								JASON KIRKS (T	<u>-</u>)	
DIVISION/GROUP SUPERVISOR	SE, ADAM MCKE. RMAN (T)	AN (T)			A	ABOD	ERIC TALPIN			
5.	urces Assigr	ed this	Period							
Strike Team / Task F	orce /	110001		104 11110	1 01100	Number			П	
Resource Designa	tor	LWD		Leader		Persons		p Off PT./Time		Pick Up PT./Time
US ARMY RUGGED 3		09/25	AHRENSBI FROMM / S					ENTO WORK ON /0700	STC	DNYFORD/1900
READ			LOWELL T					ENTO/0700	PAS	SKENTO/1900
REAF		MITCHELL	LAMPE	(T)	1	PASK	ENTO/0700	PAS	SKENTO/1900	
REAF		SARAH CH	IAMBER	LIN	1	PASK	ENTO/0700	PAS	SKENTO/1900	
6. Control Operations/Work Ass	ignments:	ı				I				
7. Special Instructions: Use caution around snags excessive equipment and tentering. Follow CDC guidance and "module of one" concept to coordinator at 916-591-900	established reduce phy	ct READ for lo	cations of o	naturall guidar	ly occurr nce to en	ring asbe	stos. I ealthy	READS will cal	II DI'	VS when
8.		Division	/Group Com	munica	tion Sumn	mary				
Function	Channel	RX Frequency	N/W	RX Tone	e/NAC	TX Frequer	icy N/V	/ TX Tone/NA	С	Mode
TACTICAL	9	168.6000)	136.	.5	168.60	00	136.5		Α
COMMAND 3 170.6875					.5	166.57	50	136.5		Α
COMMAND 2 170.4125 1						165.96	25	136.5		Α
COMMAND	5	173.7500		136.		163.82	50	136.5	<u> </u>	A
9. Prepared By (Resource Unit L	.eader)	Appro	ved By (Plar	nning Se	ction Chie	ef)		Date		Time
STEVE POLLOCK		JAK	E LIGHTFOC	T				09/17/2020	21	100

1. Incident Name:		Controlled	Unclassified int	ormation 3.	//Basic			
1. Incident Name:				3.				
AUGUST COMPLEX				Bran	ch:		Division/Group	:
2. Operational Period:	DAY							
Date/Time From:		Date/Time To:	:	7	ı		JULIET	
	RI	09/18/2020 190	00 FRI					
4.			Operations Person	nnel				
OPERATIONS CHI					DEPUTY	OPS	MARK KOONTZ	
DI ANNING O	RICH STILL	ES (T) INS, BRIAN BUNN	(T)	DD /	NCH DIDEC	TOR	LANCE CARBONE	
PLANNING O	P3 ROD COLL	IINS, BRIAIN BUININ	(1)	DKA	ANCH DIKEC	- 1	JASON KIRKS (T)	
DIVISION/GROUP SUPERVIS	OR UNSTAFFE	ED .			Α		ERIC TALPIN	
5.		Resou	urces Assigned th	s Period				
Strike Team / Task		LIMP	Landa	_	Number	D	O# DT /Time	Diale Ha DT /Time
Resource Desig	nator	LWD	Leade	Г	Persons	Dro	pp Off PT./Time	Pick Up PT./Time
								_
6. Control Operations/Work A	ssignments:							
7. Special Instructions:								
Follow CDC guidance an								
"module of one" concept coordinator at 916-591-9		iysical exposure	and transmissi	on of CO	VID 19. Re	esoui	rces with sympto	oms notify COVID
COOTUINATOR AT 910-591-9	006.							
8.		District						
			/Group Communic		-		.,	
Function	Channel	RX Frequency		ne/NAC	TX Frequen	-		-
TACTICAL	10	168.2500		36.5	168.25		136.5	A
COMMAND	2	170.4125		36.5	165.96		136.5	A
9. Prepared By (Resource Uni	t Leader)	Appro	ved By (Planning	Section Ch	ief)		Date	Time
STEVE POLLOCK		ΙΔΚ	F LIGHTFOOT			1,	09/17/2020	2100

		Controlled Officias	ssinea iinoin	ialioii//Da	SIC		
1. Incident Name:			;	3.			
AUGUST COMPLEX				Branch:		Division/Group:	
2. Operational Period:	DAY						
Date/Time From:		Date/Time To:				NOVEME	BER
09/18/2020 0700 FR	ย	09/18/2020 1900	FRI				
4.		Operati	ons Personnel				
OPERATIONS CHIE	F CHAD OLS	•	T		DEPUTY OPS	MARK KOONTZ	
	RICH STILE						
PLANNING OP	S ROD COLLI	NS, BRIAN BUNN (T)		BRANCI	H DIRECTOR	LANCE CARBONE	
DIVISION/GROUP SUPERVISO	B LINCTAFFF	D			AROD	JASON KIRKS (T) ERIC TALPIN	
DIVISION/GROUP SUPERVISO	KIUNSTAFFE	D			ABOD	ERIC TALPIN	
5.		Resources A	ssigned this Pe	eriod			
Strike Team / Task	Force /				lumber	Ι	
Resource Design	ator	LWD	Leader	Р	ersons Dr	op Off PT./Time	Pick Up PT./Time
6. Control Operations/Work As	signments:						
7. Special Instructions:							
Follow CDC guidance and	destablished	l local, state, and nation	onal guidanc	e to ensu	re a health	y work environm	ent. Adhere to the
"module of one" concept t	o reduce phy						
coordinator at 916-591-90	06.						
8.		Division/One	Communication	n Cumana			
		Division/Group					
Function	Channel	RX Frequency N/W	RX Tone/N	NAC TX	Frequency N/		+
TACTICAL	11	166.7250	136.5		166.7250	136.5	A
COMMAND	1	170.0000	136.5		166.6750	136.5	А
9. Prepared By (Resource Unit	Leader)	Approved By	(Planning Sect	ion Chief)		Date	Time
STEVE POLLOCK		JAKE LIGHT	FOOT			09/17/2020	2100

1. Incident Name:							3.						
AUGUST COMPLEX							Bran	ch:		Division/Group	p:		
2. Operational Period:	DAY												
Date/Time From: 09/18/2020 0700 FR	I		Date/Time 9/18/2020		FR	ıl		III		ROMEO)		
4.				Operati	ions P	ersonn	el						
OPERATIONS CHIE	-							DEPUT	OPS	MARK KOONTZ			
DI ANNING OD	RICH STILES (T) PLANNING OPS ROD COLLINS, BRIAN BUNN (T)						DD.	VNCH DIDE	CTOB	DODEDT I ODE7			
F LANNING OF	NAME OF STREET						BRANCH DIRECTOR ROBERT LOPEZ						
DIVISION/GROUP SUPERVISO	R TERRY	WARLIC	CK						AOBD	ERIC TALPIN			
_	CHRIST	OPHER	FRIAR (T))									
5.			Re	sources A	ssigne	ed this	Period	T					
Strike Team / Task I Resource Design			LWD	,	L	eader		Number Persons	Dro	op Off PT./Time	F	Pick Up PT./Time	
E-509 ENG6 CAYE WILDFIRE S	ERVICES		09/25	5 PIERF	RE MAI	LATARI	<u> </u>	3		/ELLY-	GR/	AVELLY-	
E-257 DOZ2 MCBRIDE			09/26	S JAME	S GEO)FF		2		E/0700 /ELLY-	-	KE/1900 AVELLY-	
									SPIKE	E/0700	SPI	KE/1900	
E-136 DOZ2 WEST LANDS	09/30	BRAN	IDON F	FERRIS		2	-	/ELLY- E/0700	_	AVELLY- KE/1900			
E-609 MAST T2 BOOM MT			09/26	TODD	ALTE	R		2	-	/ELLY- E/0700	_	GRAVELLY- SPIKE/1900	
E-610 MAST T2 BOOM CMT				JOE A	ALTER			2	GRAV	/ELLY- E/0700	GR/	AVELLY- KE/1900	
O-567 HEQB			09/23	3 CLAY	TON F	COOP	ER	1	GRAV	/ELLY-	GR/	AVELLY-	
O-871 HEQB			09/24	4 MICH	AEL HU	UFFMA	N	1		E/0700 /ELLY-		KE/1900 AVELLY-	
O-732 HEQB (T)			09/20) PHILL	JP HO	OVER		1 1		E/0700 /ELLY-	-	KE/1900 AVELLY-	
` ,									SPIKE	E/0700 /ELLY-	SPI	KE/1900	
O-911 SOFR (T)			09/27		MATT CHRISTENS			SPIKE		E/0700 SP		AVELLY- KE/1900	
O-925 SOF2			09/27	JACK	JACK MUNCY						_	AVELLY- KE/1900	
US ARMY BILLINGS IA ALPHA			09/25	TANG	SEN			5	GRAV	RAVELLY-		AVELLY-	
REAF				PJ AN	NDERE	R		1	GRAV	/ELLY-	LLY- GRAVELLY-		
REAF			+	LAUR	EN HO	YLE		1		E/0700 /ELLY-		KE/1900 AVELLY-	
6. Control Operations/Work As							SPIKE/			=/0700		KE/1900	
1	_		d Dian Ea	ark oumm	oor bo	mo or	00 Pu	ild control	lingo	around in hold	inac	in the erec	
Point protection in the Pills	sbury Ka	non and	a Rice Fo	JIK SUITIII	nei no	ille ai	ea. Du	iia controi	IIIIes	arourid iri-riold	irigs	in the area.	
Continue working on appr										rness. Work clo	sely	with READs	
and REAFs inside of wilde	erness. C	ontinue	e coordin	ation and	a coop	peratio	n with	CAL FIRE					
7. Special Instructions:													
8.			Divis	sion/Group	Comn	nunicat	ion Sum	nmarv					
Function	Channe	<u> </u>	RX Freque	-		RX Tone		TX Freque	ncv N/\	W TX Tone/NA	c	Mode	
COMMAND	6		170.0			136.		167.0°		136.5		A	
TACTICAL	12					136.		166.7		136.5		A	
COMMAND					136.		163.0		136.5		A		
9. Prepared By (Resource Unit	Leader)	<u> </u>		proved By	(Plann					Date	T '	Time	
CHRIS ANTHONY RESL (T)			J	AKE LIGH	TFOOT	Γ				09/17/2020	21	00	

1. Incident Name:				3.	
AUGUST COMPLEX				Branch:	Division/Group:
2. Operational Period:	DAY				50450
Date/Time From: 09/18/2020 0700 FRI		Date/Time To: 09/18/2020 1900	FRI	III	ROMEO
4.		Operat	ions Personn	l el	
OPERATIONS CHIEF		DLSON TILES (T)		DEPUTY OPS	MARK KOONTZ
PLANNING OPS	ROD CO	OLLINS, BRIAN BUNN (T)		BRANCH DIRECTOR	ROBERT LOPEZ
DIVISION/GROUP SUPERVISOR	TERRY	WARLICK		AOBD	ERIC TALPIN
7 Special Instructions:	CHRIST	OPHER FRIAR (T)			

Use caution around snags and flag as needed for safety. Use caution when driving on roadways and on the fireline. Backhaul excessive equipment and trash. READS will call DIVS when entering.

Follow CDC guidance and established local, state, and national guidance to ensure a healthy work environment. Adhere to the "module of one" concept to reduce physical exposure and transmission of COVID 19. Resources with symptoms notify COVID coordinator at 916-591-9006.

8. Division/Group Communication Summary											
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode					
COMMAND	6	170.0500	136.5	167.0750	136.5	A					
TACTICAL	12	166.7750	136.5	166.7750	136.5	A					
COMMAND	4	172.6750	.6750 136.5 163.03		136.5	А					
9. Prepared By (Resource Un	it Leader)	Approved By	(Planning Section Cl	nief) D	ate	Time					
CHRIS ANTHONY RESL (T)		JAKE LIGH	ITFOOT	09	9/17/2020	2100					

1. Incident Name:			ntrone	u Onciassiii	3.	I// Dasic				
AUGUST COMPLEX					Brar	nch:		Division/Grou	ıp:	
2. Operational Period:	DAY									
Date/Time From: 09/18/2020 0700 FR	ı		/Time To		RI	Ш		OSCAR		
4.				Operations	Porconnol					
OPERATIONS CHIE	F CHAD OL	SON, RICH	STILES	-		DEPUT	Y OPS	MARK KOONTZ		
		- , -		()						
PLANNING OP	S ROD COL	LINS, BRIA	N BUNN	I (T)	BR	ANCH DIRE	CTOR	ROBERT LOPEZ	-	
DIVISION/GROUP SUPERVISOR	R BRIAN NA	TE					AOBD	ERIC TALPIN		
_	AARON R	ADFORD (Τ)							
5.			Resc	ources Assign	ned this Period					
Strike Team / Task F Resource Designa			LWD		Leader	Number Persons	Dro	op Off PT./Time		ck Up PT./Time
C-129 HC2 GE FORESTRY			09/25	GORGONI	20		/ELLY- E/0700		VELLY- E/1900	
E-491 ENG3 SPEARFISH			09/18	BILL WENZ	ZEL	3	GRA\	/ELLY- E/0700	GRA\	VELLY- E/1900
E-179 ENG3 TREASURE VALLE	E-179 ENG3 TREASURE VALLEY 3491			JOHN HO\	/EY	3	GRA\	/ELLY-	GRA\	VELLY-
E-34 ENG3 FIRE TRAX 357			09/28	CHRISTOF	PHER PEACOCK	3	GRA\	E/0700 /ELLY-	GRA\	E/1900 VELLY-
E-524 ENG3 MODOC E34			09/19	RICHARD	TROTTS	5	GRA\	E/0700 /ELLY-	GRA\	E/1900 VELLY-
E-18 DOZ2 ROSEVEAR LLC			09/28	CARL STE	INMANN	2		E/0700 /ELLY-		E/1900 VELLY-
							SPIKE	E/0700	SPIK	E/1900
E-425 DOZ2 MNF			09/29	DEREK LA	MB	3	SPIKE	/ELLY- E/0700		VELLY- E/1900
E-173 DOZ2 TOUGH COMPANY	02		09/22	JEREMEY	TODD	2		/ELLY- E/0700		VELLY- E/1900
0-903 HEQB			09/26	KEATON S	HEPHARD	1	-	/ELLY- E/0700		VELLY- E/1900
O-925 SOF2			09/27	JACK MUN	ICY	1	GRA\	/ELLY- =/0700	GRA\	VELLY- E/1900
O-911 SOFR (T)			09/26	MATTHEW	J CHRISTENSE	N 1	GRA\	/ELLY-	GRA\	VELLY-
E-611 AMBO MEDIC 4			09/24	TERU BAK	ER	2		E/0700 /ELLY-		E/1900 VELLY-
O-898 EMPF			09/27	JOE WHIT		1 1		E/0700 /ELLY-		E/1900 VELLY-
							SPIKE	E/0700	SPIK	E/1900
O-956 REMS 1			09/27	BRAD NOE	BLE	2		/ELLY- E/0700		VELLY- E/1900
O-957 REMS 2			09/27	AUSTIN ST	ΓOWE	2		/ELLY- =/0700		VELLY- F/1900
US ARMY RUGGED 6			09/25	ORSEN / A BARTON	LLEN / 2LT	22	GRA\	/ELLY- =/0700	SPIKE/1900 GRAVELLY- SPIKE/1900	
6. Control Operations/Work Ass	signments:			IBARTON			JOFIN	_/0/00	JOFIN	_/1900
8.			Divisio	n/Group Com	nmunication Sur	nmary				
Function	Channel	RX F	requenc	y N/W	RX Tone/NAC	TX Freque	ncy N/	W TX Tone/NA	AC	Mode
COMMAND	6		170.050	0	136.5	167.0	750	136.5		Α
TACTICAL	8		168.200	0	136.5	168.2	000	136.5		А
COMMAND 4 172			172.675	0	163.0	375	136.5		Α	
9. Prepared By (Resource Unit	Approved By (Planning Section Chie			Chief) Date		Date Time		ime		
STEVE POLLOCK			JAŁ	KE LIGHTFOO	DΤ			09/17/2020	210	0

		Controlled Uncla	ssified Info	ormation//Basic							
1. Incident Name:				3.							
AUGUST COMPLEX				Branch:	Division/Group:						
2. Operational Period:	DAY				00015						
Date/Time From: 09/18/2020 0700 FRI		Date/Time To: 09/18/2020 1900	FRI	III	OSCAR						
4. Operations Personnel											
OPERATIONS CHIEF	CHAD C	DLSON, RICH STILES (T)		DEPUTY OPS MARK KOONTZ							
PLANNING OPS	ROD CO	OLLINS, BRIAN BUNN (T)		BRANCH DIRECTOR	ROBERT LOPEZ						
DIVISION/GROUP SUPERVISOR	BRIAN I	NATE		AOBD	ERIC TALPIN						
	AARON	RADFORD (T)									
6. Control Operations/Work Assig	nments	:									
Point protection in the Pillsb	ury Ra	nch and Rice Fork sumn	ner home ar	ea. Build control lines	around inholdings in the area.						

Continue working on approved fire line locations in Elk Creek drainage and Sanhedrin Wilderness. Work closely with READs and REAFs inside of wilderness. Continue coordination and cooperation with CAL FIRE

7. Special Instructions:

Follow CDC guidance and established local, state, and national guidance to ensure a healthy work environment. Adhere to the "module of one" concept to reduce physical exposure and transmission of COVID 19. Resources with symptoms notify COVID coordinator at 916-591-9006.

8. Division/Group Communication Summary												
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Tone/NAC	Mode							
COMMAND	6	170.0500	136.5	167.0750	136.5	A						
TACTICAL	8	168.2000	136.5	168.2000	136.5	А						
COMMAND	4	172.6750	136.5	163.0375	136.5	А						
9. Prepared By (Resource Un	it Leader)	Approved By	(Planning Section Cl	nief) D	ate	Time						
STEVE POLLOCK		JAKE LIGH	ITFOOT	0	9/17/2020	2100						

Branch:

Division/Group:

1. Incident Name:

AUGUST COMPLEX

DAY

2. Operational Period:

Date/Time From: 09/18/2020 0700 FR	ı	RI	III		TANGO				
4.			Operations	Personnel					
OPERATIONS CHIE	F CHAD OLSOI	N, RICH STILES	-		DEPUTY	OPS	MARK KOONTZ		
PLANNING OP	S ROD COLLIN	S, BRIAN BUNN	(T)	BRA	NCH DIRE	CTOR	ROBERT LOPEZ		
DIVISION/GROUP SUPERVISO	R CORY HENR	Y		ABOD ERIC TALPIN					
	FRANK ALVE	ES (T)							
5.	•	Reso	urces Assigr	ned this Period					
Strike Team / Task F		LWD		Leader	Number	Dro	n Off DT /Time	Diek I In DT /Time	
Resource Designa		LWD		Persons 4		p Off PT./Time	Pick Up PT./Time		
E-615 ENG6 FL-FNF - ANF - ENG	09/22	JUSTIN HA	ARRELL	4	GRAV SPIKE		GRAVELLY- SPIKE/1900		
E-475 DOZ2 MANN'S		09/20	PATRICK N	MANNS	3	GRAV SPIKE		GRAVELLY- SPIKE/1900	
E-281 DOZ2 NORTH STATE		09/18	GEORGE F	POE	2	GRAV	ELLY-	GRAVELLY-	
E-270 DOZ2 CN	09/21	STEVEN E	DSALL	2	SPIKE GRAV		SPIKE/1900 GRAVELLY-		
						SPIKE	:/0700	SPIKE/1900	
E-272 DOZ2 BATTE ENTERPRIS	SES	09/26	MATT LASI	IIER	2	GRAV SPIKE		GRAVELLY- SPIKE/1900	
O-731 TFLD (T)		09/23	STEPHEN	KAUFMAN	1	GRAV SPIKE		GRAVELLY- SPIKE/1900	
O-730 HEQB (T)		09/22	BENJAMIN	SUSOR	1	GRAV	ELLY-	GRAVELLY-	
REAF			MATT NOI	JRMOHAMADIAN	1 1	SPIKE GRAV		SPIKE/1900 GRAVELLY-	
						SPIKE	:/0700	SPIKE/1900	
REAF			BOB WEA\	/ER	1	GRAV SPIKE		GRAVELLY- SPIKE/1900	
REAF			LANCE SA	RGENT	1	GRAV SPIKE	ELLY-	GRAVELLY- SPIKE/1900	
REAF			LAUREN H	1	GRAV	ELLY-	GRAVELLY-		
READ			PETER AN	1 1	SPIKE GRAV		SPIKE/1900 GRAVELLY-		
			I LILIX AIN	DEREIX (1)	'	SPIKE		SPIKE/1900	
6. Control Operations/Work Ass	signments:								
Complete dozer line from	Division R bre	eak to the wes	st towards	sunset gap to r	neet up w	ith Ca	al Fire dozer lin	e north of the	
Deschiell Subdivision.									
Prep dozer line for future b	ourning oppor	tunities.							
Coordinate with Rice Struc	oturo Croup fe	or proporation	of otructur	oo in the the D	occhicll C	Subdiv	icion		
7. Special Instructions:	sture Group it	or preparation	or structur	es in the the D	escriieii s	bubuiv	/151011.		
8.		Division	/Craum Cam	munication Cum					
			1	munication Sum					
Function	Channel 7	RX Frequency			TX Frequei				
TACTICAL	136.5	168.05		136.5	A				
COMMAND	4	172.6750		136.5	163.03		136.5	A	
COMMAND	6	170.0500		136.5	167.07		136.5	A A	
9. Prepared By (Resource Unit l	Leader)	Appro	ved By (Plar	nning Section Chi	et)		Date	Time	
STEVE POLLOCK		JAK	E LIGHTFOC)T		(09/17/2020	2100	
CS 204 WF (1/14) Controlled Unclassified Information//Basic Page 1 of 2									

1. Incident Name:				3.				
AUGUST COMPLEX				Branch:	Division/Group:			
2. Operational Period:	DAY							
Date/Time From: 09/18/2020 0700 FRI		Date/Time To: 09/18/2020 1900	FRI	III	TANGO			
4.		Operat	ions Personn	el				
OPERATIONS CHIEF	CHAD C	DLSON, RICH STILES (T)		DEPUTY OPS	MARK KOONTZ			
PLANNING OPS	ROD CO	DLLINS, BRIAN BUNN (T)		BRANCH DIRECTOR	ROBERT LOPEZ			
DIVISION/GROUP SUPERVISOR	CORY F	IENRY		ABOD	ERIC TALPIN			
	FRANK	ALVES (T)						
7. Special Instructions:								

Follow CDC guidance and established local, state, and national guidance to ensure a healthy work environment. Adhere to the "module of one" concept to reduce physical exposure and transmission of COVID 19. Resources with symptoms notify COVID coordinator at 916-591-9006.

8. Division/Group Communication Summary												
Function	Channel	RX Frequency N/W	V RX Tone/NAC TX Freque		TX Tone/NAC	Mode						
TACTICAL	7	168.0500	136.5	168.0500	136.5	A						
COMMAND	4	172.6750	136.5	163.0375	136.5	A						
COMMAND	6	170.0500	136.5	167.0750	136.5	A						
9. Prepared By (Resource Un	it Leader)	Approved By	(Planning Section Ch	nief) D	ate	Time						
STEVE POLLOCK		JAKE LIGH	TFOOT	09	9/17/2020	2100						

1. Incident Name:						3.						
AUGUST COMPLEX						Branch	n:	Division/Grou	ıp:			
2. Operational Period:	DAY											
Date/Time From:		D	ate/Time To):			Ш		NIGHT	GROUP		
09/18/2020 0700 FRI		09	/18/2020 190	00 FI	RI							
4.				Operations l	Personn	el						
OPERATIONS CHIEF	CHAD C	OLSON, RI	ICH STILES	(T)	DEPUTY OPS MARK KOONTZ							
PLANNING OPS	ROD CO	OLLINS, B	RIAN BUNN	(T)	BRANCH DIRECTOR ROBERT LOPEZ							
DIVISION/GROUP SUPERVISOR	N				-	ABOD	ERIC TALPIN					
5.	l		Reso	urces Assign	ed this	Period						
Strike Team / Task Fo	rce /		1	T			Number					
Resource Designat	or		LWD		Leader		Persons		op Off PT./Time	Pick Up PT./Time		
E-492 ENG3 PLATTE VALLEY FP	D 3733		09/19	ALEX HAAI	<		-	_	/ELLY- E/0700	GRAVELLY- SPIKE/1900		
E-525 ENG3 AZ-ORACLE 692		09/21	TYLER MC	GOVERI	N	4	GRAV	/ELLY- =/0700	GRAVELLY- SPIKE/1900			
E-490 ENG3 INTERIOR - 3-7 (SD-		09/27	JOHN TUC	KER		3	GRAV	/ELLY-	GRAVELLY-			
E-513 ENG4- PVT- J3 - ENG 30			09/29	KEIR MURI	PHY				E/0700 /ELLY-	SPIKE/1900 GRAVELLY-		
E-510 ENG6 DULUTH INTL E-713			09/23	CLAYTON	DVKES		4		E/0700 /ELLY-	SPIKE/1900 GRAVELLY-		
								SPIKE	E/0700	SPIKE/1900		
E-531 ENG6 BISHOP ENTERPRIS	SES		10/01	EUGENE W	VEASEL		3	GRAVELLY- SPIKE/0700		GRAVELLY- SPIKE/1900		
E-533 ENG6 FIRESTORM WILDLA SUPPRESSION, INC	AND FIRE	Ī	09/21	JOSHUA B	RADLEY	,	-	_	/ELLY- E/0700	GRAVELLY- SPIKE/1900		
E-515 ENG6 TWIN LAKES 56			09/25	TRISHA ST	PIERRE		2	GRAV	/ELLY- E/0700	GRAVELLY- SPIKE/1900		
E-198 ENG6 WILDLAND FIRE SV	'C		09/26	JEREMIAH	HATCH	ER	3	GRAV	/ELLY-	GRAVELLY-		
E-194 ENG6 STARKCORP 1			09/25	CODY SHIF	PP				E/0700 /ELLY-	SPIKE/1900 GRAVELLY-		
E-116 WTS2 ROCKY POINT 101			09/23	SHAWN SH	IFI FRY		1		E/0700 /ELLY-	SPIKE/1900 GRAVELLY-		
							·	SPIKE	E/0700	SPIKE/1900		
E-264 WTS2 TOBIASSON WATER			09/24	JUSTIN RH	IODES				/ELLY- E/0700	GRAVELLY- SPIKE/1900		
6. Control Operations/Work Assi	gnments	:										
Point protection in the Pillst	oury Ra	nch and	Rice Fork	summer h	ome aı	ea. Build	control	lines	around inhold	ings in the area.		
Coordinate with Day Opera	tions ar	nd Branc	h Director	for assigni	ments.							
7. Special Instructions:												
Follow CDC guidance and one module of one concept to coordinator at 916-591-900	reduce											
8.			Divisio	n/Group Com	munica	ion Summ	nary					

				<u> </u>		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	8	168.2000	136.5	168.2000	136.5	A
COMMAND	1	170.0000	136.5	166.6750	136.5	A
COMMAND	4	172.6750	2.6750 136.5		136.5	А
9. Prepared By (Resource Un	nit Leader)	Approved By	/ (Planning Section Cl	nief) D	ate	Time
STEVE POLLOCK	JAKE LIGH	ITFOOT	О	9/17/2020	2100	

		Controlled	Unclassifi	ed Inforr	nation\/l	Basic					
1. Incident Name:					3.						
AUGUST COMPLEX					Branch	1:		Division/Group	:		
2. Operational Period:	DAY										
Date/Time From:		Date/Time To	:			Ш		FIRING			
09/18/2020 0700 FRI		09/18/2020 190	00 F	RI							
4.			Operations	Personne	l						
OPERATIONS CHIEF						DEPUTY	OPS	MARK KOONTZ			
PLANNING OPS	RICHARD ST			BRAN	ICH DIREC	CTOR	ROBERT LOPEZ				
I EARMING OF	BRIAN BUNN			DIVA	OH DIKE		ROBERT LOT LZ				
DIVISION/GROUP SUPERVISOR			-	AOBD	ERIC TALPIN						
Resources Assigned this Period											
Strike Team / Task F Resource Designa		LWD		Leader	Number						
C-150 HC2I MODOC	09/30	WILLIAM A				GRAV	-	GRAVELLY-			
	09/30	VVILLIAIVIA	LIVIAND		20	SPIKE		SPIKE/1900			
6. Control Operations/Work Ass	_										
Utilize established control features in and around the Pillsbury Lake to secure private in-holdings.											
7. Special Instructions:											
Follow CDC guidance and established local, state, and national guidance to ensure a healthy work environment. Adhere to the "module of one" concept to reduce physical exposure and transmission of COVID 19. Resources with symptoms notify COVID coordinator at 916-591-9006.											
Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode TACTICAL 9 168.6000 136.5 168.6000 136.5 A											
	Prepared By (Resource Unit Leader) Approved By (Planning								Time		
CHRIS ANTHONY	JAK	JAKE LIGHTFOOT					09/17/2020	2100			

			Controlled	Unclas	sified Infor		//Basic					
1. Incident Name:						3.						
AUGUST COMPLEX						Bran	ch:		Division/Grou	p:		
2. Operational Period:	DAY					S	TRUCT		PILLSBURY			
Date/Time From:			Date/Time To:				PROT.	•	STRUC			
09/18/2020 0700 F	FRI	0:	9/18/2020 190	00	FRI	•	i KOI.		STRUC	. 0.	VE OIVI	
4.				Operatio	ons Personn	el						
OPERATIONS CH	-						DEPUTY	OPS	MARK KOONTZ			
PLANNING O		OLUNS F		(T)		BR	ANCH DIRE	CTOR	PAUL HUTTA			
LAMMING	NOD O	OLLIIVO, I	BINITURE BOININ	(1)		Ditt	ANOTI DIRE		171021101171			
DIVISION/GROUP SUPERVIS	OR PILA M	ALOLO					,	AOBD	ERIC TALPIN			
_	MICHA	AEL DOHE	ERTY (T)									
5.			Resor	urces As	signed this F	Period		,				
Strike Team / Tasl Resource Design			LWD		Leader		Number Persons	Dro	p Off PT./Time	 F	Pick Up PT./Time	
E-12 ENG3 CLEARWATER 62			09/22	STUAR	T JOHNSON		3	GRAV	•		VELLY-	
E-387 ITAC3 TASKFORCE TF	0		09/30	10/11 1 10	M MARCK		23	SPIKE GRAV		-	KE/1900 NVELLY-	
	0		09/30					SPIKE	/0700	SPIŁ	KE/1900	
E-523 ENG3 MNF 344			09/19	MATTH	IEW BASKIN		5	GRAV SPIKE			VELLY- KE/1900	
E-518 ENG3 64 (CA-MICC)	09/19	FRANK	BOJORQUE	Z	5	GRAV SPIKE	ELLY-	GRA	VELLY- (E/1900			
E-489 ENG3 BIG RED ALTERO	09/19	ADAM /	ALTERGOTT		3	GRAV	ELLY-	GR/	VELLY-			
E-517 ENG3 CA-MICC-8531	09/19	KYLE B	BONHON		5	SPIKE GRAV		_	KE/1900 NVELLY-			
E-11 ENG6 SUNDANCE FIRE 5			09/19	MATT A	\DDE		3	SPIKE GRAV		_	KE/1900 NVELLY-	
								SPIKE	/0700	SPI	KE/1900	
E-511 ENG6 ROCKY MOUNTA	AIN FIRE		09/25	TRAVIS	SCOTT		3	GRAV SPIKE			AVELLY- KE/1900	
E-185 ENG6 WINDSWEPT FIR	RE 604		09/24	CHRIS	SCHIVEFELI	DEIN	3	ELLY- /0700		AVELLY- KE/1900		
E-197 ENG6 BIRD DOG FIRE			09/28	DAVID	CAVANAUGI	Н	3	ELLY-	GRAVELLY- SPIKE/1900			
E-199 ENG6 WILDLAND FIRE	SERVICES		09/19	DAVID	HOGREFE		3	SPIKE GRAV	ELLY-	GR/	VELLY-	
E-572 ENG6 BIG STATE			09/22	PALII \	/ALENTINE		3	SPIKE GRAV		_	KE/1900 AVELLY-	
								SPIKE	/0700	SPIŁ	KE/1900	
E-258 ENG6 ROCKY POINT			09/22	FLORE	S		3	GRAV SPIKE			VELLY- (E/1900	
E-562 DOZ2 ROWBERRY TRU	JCKING		09/21	CALEB	ROWBERRY	1	2	GRAV SPIKE			AVELLY- KE/1900	
E-428 MAST BRAD INGRAM C	CONSTRUCT	ΓΙΟΝ	09/25	MARK I	ESCALARA		2	GRAV	ELLY-	GR <i>A</i>	VELLY-	
E-412 CHIP T2 - GE FORESTF	RY		09/21	JUAN F	RATISTN		2	SPIKE GRAV	ELLY-	GRA	KE/1900 NVELLY-	
E-407 CHIP GRAYBACK FORE	STY		09/24	JARED	COURNOYE	R	2	SPIKE GRAV		_	KE/1900 NVELLY-	
								SPIKE			KE/1900	
8.			Division	/Group (Communicat	ion Sum	nmary					
Function	Channe	el F	RX Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/W	/ TX Tone/NA	С	Mode	
COMMAND	1		170.0000		136.	5	166.67	750	136.5		Α	
COMMAND	6		170.0500		136.	5	167.07	750	136.5		А	
TACTICAL	11		166.7250	250 136.5		5	166.72	250 136.5			Α	
			172.6750				163.03				Α	
9. Prepared By (Resource Unit Leader)				Approved By (Planning Section Chief)				Date			Time	
CHRIS ANTHONY RESI. (T)	JAK	FLIGHTE	FOOT				09/17/2020		00			

Date/Time From:	1. Incident Name:				<u> </u>	Onolassin	<u> </u>	3.	,,, <u></u>						
Date/Time From:	AUGUST COMPLEX							Bran	ch:		Di	vision/Group):		
Date/Time From:	2. Operational Period:	DAY						6.	TDIICI	-		DII I CRI	ID,	V	
OPERATIONS CHIEF CHAD OLSON RICH STILES (T) DEPUTY OPS MARK KOONTZ		FRI) F	RI			•			_		
RICH STILES (T)	4.				(Operations	Personn	el							
PLANNING OPS ROD COLLINS, BRIAN BUNN (T) BRANCH DIRECTOR PAUL HUTTA	OPERATIONS CH								DEPUT	Y OPS	MAR	MARK KOONTZ			
DIVISION/GROUP SUPERVISOR PILA MALOLO MICHAEL DOHERTY (T)	DI ANNINO (`	,	ANI DUNNI /T				ANOU DIDE	OTOD					
Strike Team / Task Force / Resource Designator	PLANNING (PS ROD	JOLLINS,	BRIAN B	N BUNN (T) BRANCH				ANCH DIKE	NCH DIRECTOR PAUL HUTTA					
Strike Team / Task Force / Resource Assigned this Period	DIVISION/GROUP SUPERVIS						AOBD	ERIC	TALPIN						
Strike Team / Task Force / Resource Designator		IERTY (T))												
Resource Designator	5.			ı	Resou	rces Assigr	ned this I	Period							
E-455 SKG1 CHAPMAN				_w	VD		l eader			1	n Off	PT./Time	P	rick Up PT./Time	
SPIKE/1700 SPI											•			•	
SPIKE.0700 SPIKE.1900	E-508 W/TS2 DUSTRUSTERS								1						
E-476 WTS2 SANTAQUIN VFD - WT141					/20				1	SPIKE	/0700	0	SPIK	Œ/1900	
E-476 WTS2 SANTAQUIN VFD - WT141	E-112 WTS2 DBA DUSTBUSTERS				/30	MICHAEL E	EDWARD	S	1						
December December	E-476 WTS2 SANTAQUIN VFD - WT141				/01	SCOTT BERNARDS			1	GRAVELLY-			GRA	VELLY-	
Degree D	E-539 WTS2 MNF58				/19	JORDAN A	ZBILL		2	GRAV	/ELLY	'-	GRA	VELLY-	
SPIKE/0700 SPIKE/1900	O-695 TFLD				/20	BRIAN PIP	PIN		1						
SPIKE/10700 SPIKE/1900										SPIKE	/0700	0	SPIK	Œ/1900	
SPIKE/0700 SPIKE/1900	U-824 IFLD			09/	/24	MIKE BLAR	\E		1	SPIKE	/0700)	SPIK	Œ/1900	
O-926 EMTF	O-752 TFLD(T)			09/	/22	JEFFREY (CORSER		1						
O-232 SOFR O9/22 JEFFREY KERR 1 GRAVELLY- SPIKE/0700 SPIKE/1900	O-626 EMTF			09/	/23	BRETT ROBERTS						' -	GRA	VELLY-	
US ARMY STLM	O-232 SOFR			09/	/22	JEFFREY KERR			1 GRAVELLY-			' -	GRA	VELLY-	
US ARMY STLM	US ARMY STLM			09/	/25	PALIN									
SPIKE/0700 SPIKE/1900	LIS ARMV STI M			00/	/25	HANCOCK			1	-			_		
SPIKE/0700 SPIKE/1900										SPIKE	/0700	0	SPIK	Œ/1900	
COOPER	US ARMY STML			09/	/25	CPT KETC	HUM		1						
US ARMY RUGGED 5	US ARMY RUGGED 4			09/	/25		/ HAHN /	2LT	23						
US ARMY RUGGED 7	US ARMY RUGGED 5			09/	/25	LUCER / C		. / 2LT	23	GRAV	/ELLY	' -			
SARMY RUGGED 8 09/25 JOHNSON / 1LT STACEY 22 STONYFORD/0700 GRAVELLY-SPIKE/1900	US ARMY RUGGED 7			09/	/25	MULLER / I	MCCULL	OUGH /	23	GRAV	/ELLY	'-	STO	NYFORD/1900	
Bivision/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1 170.0000 136.5 166.6750 136.5 A COMMAND 6 170.0500 136.5 167.0750 136.5 A TACTICAL 11 166.7250 136.5 166.7250 136.5 A COMMAND 4 172.6750 136.5 163.0375 136.5 A 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time	US ARMY RUGGED 8			09/	/25			ACEY	22	-			GRA	VELLY-	
Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode											_		SPIK	(E/1900	
COMMAND 1 170.0000 136.5 166.6750 136.5 A COMMAND 6 170.0500 136.5 167.0750 136.5 A TACTICAL 11 166.7250 136.5 166.7250 136.5 A COMMAND 4 172.6750 136.5 163.0375 136.5 A 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time	8.		-	Div	vision/	Group Com	municat	ion Sum	nmary						
COMMAND 6 170.0500 136.5 167.0750 136.5 A TACTICAL 11 166.7250 136.5 166.7250 136.5 A COMMAND 4 172.6750 136.5 163.0375 136.5 A 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time	Function	Chani	nel			N/W	RX Tone	/NAC	TX Freque	ncy N/V	٧	TX Tone/NAC	2	Mode	
TACTICAL 11 166.7250 136.5 166.7250 136.5 A COMMAND 4 172.6750 136.5 163.0375 136.5 A 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time															
COMMAND 4 172.6750 136.5 163.0375 136.5 A 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time				+								\dashv			
9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time													\dashv		
					<u> </u>										
	9. Prepared By (Resource Unit Leader) CHRIS ANTHONY RESL (T)														

1. Incident Name:						3.					
AUGUST COMPLEX						Branch: Division/Group:					
2. Operational Period:	DAY					6.	TRUCT	-	PILLSBU	IPV	,
Date/Time From:	T	Date	/Time To	:			PROT.	•	STRUCT	_	
09/18/2020 0700 FRI		09/18/	/2020 190	00 F	RI	·	rkoi.		SIRUCI	UK	LGKF
4.	•			Operations l	Personn	el					
OPERATIONS CHIEF							DEPUTY	OPS	MARK KOONTZ		
PLANNING OPS		TILES (T)	N BUNN	(T)		BR	ANCH DIRE	CTOR	PAUL HUTTA		
1 2/4/4/4/10 01 0	1.05 00	, DI (1)		(.,		2.1.		0.0.	7,021,011,7		
DIVISION/GROUP SUPERVISOR	PILA MA	ALOLO					-	AOBD	ERIC TALPIN		
-	Y (T)										
5.			Reso	urces Assign	ed this	Period		1			
Strike Team / Task F Resource Designa			LWD		Leader		Number Persons	Dro	op Off PT./Time	Pic	ck Up PT./Time
US ARMY RUGGED 9			09/25	HOUSE / K	UPFER /	2LT	23	-		GRAV	
US ARMY RUGGED 10		-	09/25	CAMPOS WILTSE / W	VFAVFR	/ 1I T	23	_	E/0700 /ELLY-	SPIKE	E/1900 'ELLY-
				STEARUS	VE/(VEI(/ IL!		SPIKE	E/0700	SPIKE	/1900
US ARMY BILLINGS IA ALPHA 2	09/25	STARK			4	_		GRAV SPIKE			
US ARMY BILLINGS IA BRAVO 2	09/25	ZIMMER			4	_		GRAV SPIKE			
6. Control Operations/Work Ass	ignments:	I					l	IOI III	_/0/00	OI IIKE	.
7. Special Instructions: Use caution around snags excessive equipment and the SOFR's will maintain contains and the solution CDC guidance and supplied the solution of the sol	and flag rash. RE ct with re establish reduce	EADS will on esources and local, s	call DIVS as they t state, ar	S when ent transition a nd national	ering. long the guidan	e contr	ol lines be	etwee ealthy	n DIV O and DI	VR. nent. /	Adhere to the
8.			Division	n/Group Com	municat	ion Sum	nmary				
Function	Channel	I RX F	requency	/ N/W	RX Tone	/NAC	TX Frequer	ncy N/\	N TX Tone/NAC	2	Mode
COMMAND	1		170.0000)	136.	5	166.67	750	136.5		А
COMMAND	6	170.0500 13				5	167.07	750	136.5		А
TACTICAL	11 166.7250 13					136.5 166.7250			136.5		А
COMMAND	4		172.6750)	136.			136.5		А	
9. Prepared By (Resource Unit Leader) Approved By (I					ning Se	ction Ch	nief)		Date	Tir	me
CHRIS ANTHONY RESL (T)	JAK	E LIGHTFOO				09/17/2020	2100	n			

1. Incident Name:				Onciassiii		3.	,			
AUGUST COMPLEX						Brand	ch:		Division/Group):
2. Operational Period:	DAY					91	TRUCT		DICE ST	RUCTURE
Date/Time From: 09/18/2020 0700 FI	રા		Date/Time To: 9/18/2020 190		RI		PROT.	•	GRP	ROCTORE
4.		l		Operations	Personn	el				
OPERATIONS CHI	EF CHAD	DLSON, F	RICH STILES	(T)			DEPUTY OPS MARK KO			
PLANNING OI	PS ROD C	OLLINS I	RRIAN BLINN	NN (T)			NCH DIRE	CTOR	PAUL HUTTA	
LAMMINO	O NOD O	OLLINO, I	BRIAIN BOININ	VIV (1)			WOIT DIKE		TAGETIOTTA	
DIVISION/GROUP SUPERVISO	OR JEFF S	ANOCKI	, SHEENA WA	ATERS (T) ABC					ERIC TALPIN	
5.			Resou	urces Assign	ned this	Period				
Strike Team / Task Force / Resource Designator			LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
E-187 ENG3 OUTBACK FIREFI	GHTING		09/24	LANCE WO	LLEBOE	:K	3	GRAV SPIKE		GRAVELLY SPIKE /2100
E-619 ENG6 - AR-OUF E-671			09/27	MATTHEW	PAWLIK	OWSKI		GRAV SPIKE	ELLY-	GRAVELLY SPIKE /2100
E-622 ENG6 - FL FNF 642			09/21	CRAIG HO	ISINGTO	N		GRAV SPIKE		GRAVELLY SPIKE /2100
E-624 ENG6 WV-MOF - E-651	E-651 09/28 STEVEN COOPER 6					GRAV SPIKE	ELLY-	GRAVELLY SPIKE /2100		
E-616 ENG6 BALDWIN FORESTRY			09/28	LORAN AN	DERSON	1		GRAV	ELLY-	GRAVELLY SPIKE
E-195 ENG6 DB JET		09/20	PHILLIP CH	HRISTIE		3	SPIKE GRAV	ELLY-	/2100 GRAVELLY SPIKE	
E-621 ENG6 BLM 1602		09/26	ANDREW \	WARE		4	SPIKE GRAV	ELLY-	/2100 GRAVELLY SPIKE	
E-566 SKIDGINE T2 BULL CRE	EK		09/24	CURTIS GI	EHRKE		2	SPIKE GRAV		/2100 GRAVELLY SPIKE
E-262 WTS1 DNN ENTERPRIS	FS		09/27	DAVE PIEF	RCF			SPIKE GRAV		/2100 GRAVELLY SPIKE
E-21 WTS2 PARTRIDGE CONS			09/27	WARREN PARTRID		CE		SPIKE GRAV	:/0700	/2100 GRAVELLY SPIKE
	14							SPIKE/0700		/2100
O-366 TFLD			09/27	JASON WI				GRAVELLY- SPIKE/0700		GRAVELLY SPIKE /2100
O-694 TFLD (T)			09/21	JASON R N	MARTIN (T)	1	GRAVELLY- SPIKE/0700		GRAVELLY SPIKE /2100
O-232 SOFR			09/22	JEFFREY 1	N KERR		1	GRAV SPIKE		GRAVELLY SPIKE /2100
E-613 AMBO MEDIC 5			09/25	TIM MCNA	IR		2	GRAV SPIKE	ELLY-	GRAVELLY SPIKE /2100
6. Control Operations/Work As	signments	:						0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,
Continue to prep around primary structures and ou			ub-divisions	identified	in the F	Rice sub	o-division	area.	Continue to ide	entify and GPS
7. Special Instructions:										
8.			Division	/Group Com	municat	ion Sum	marv			
Function	Channe	el	RX Frequency		RX Tone		TX Freque	ncv N/V	V TX Tone/NA	C Mode
TACTICAL	10		168.2500		136.		168.25		136.5	A
COMMAND	6		170.0500)	136.	5	167.07	750	136.5	A
COMMAND	4		172.6750)	136.	5	163.03	375	136.5	A
9. Prepared By (Resource Unit	Leader)		Appro	ved By (Plar	nning Se	ction Ch	ief)	T	Date	Time
STEVE POLLOCK				E LIGHTFOC	T				09/17/2020	2100

1. Incident Name:				3.	
AUGUST COMPLEX				Branch:	Division/Group:
2. Operational Period:	DAY			STRUCT.	RICE STRUCTURE
Date/Time From: 09/18/2020 0700 FRI		Date/Time To: 09/18/2020 1900 F	RI	PROT.	GRP
4.		Operations	Personn	el	
OPERATIONS CHIEF	CHAD (DLSON, RICH STILES (T)		DEPUTY OPS	MARK KOONTZ
PLANNING OPS	ROD CO	OLLINS, BRIAN BUNN (T)		BRANCH DIRECTOR	PAUL HUTTA
DIVISION/GROUP SUPERVISOR	JEFF S	ANOCKI, SHEENA WATERS (T)		ABOD	ERIC TALPIN
7. Special Instructions:					

Follow CDC guidance and established local, state, and national guidance to ensure a healthy work environment. Adhere to the "module of one" concept to reduce physical exposure and transmission of COVID 19. Resources with symptoms notify COVID coordinator at 916-591-9006.

8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	10	168.2500	136.5	168.2500	136.5	А
COMMAND	6	170.0500	136.5	167.0750	136.5	А
COMMAND	4	172.6750	136.5	163.0375	136.5	А
9. Prepared By (Resource Un	Approved By	(Planning Section Cl	nief) D	ate	Time	
STEVE POLLOCK	JAKE LIGH	ITFOOT	09	9/17/2020	2100	

1. Incident Name:			Onoidasanie		3.				
AUGUST COMPLEX					Branci	h:		Division/Group	ıc.
2. Operational Period:	DAY							STONYF	:OPD
Date/Time From: 09/18/2020 0700 FR		Date/Time To: 09/18/2020 190		₹1				STAGIN	
4.			Operations F	Personn	el				
OPERATIONS CHIE	F CHAD OLSC	N, RICH STILES (T)			DEPUTY	OPS	MARK KOONTZ	
PI ANNING OP	S ROD COLLIN	NS, BRIAN BUNN	(T)	DIVISIO	N/GROU	P SUPERV	/ISOR	PLANNING OPS	
I LAMMING OF	NOD COLLII	10, DIVIAN DONN	(1)	DIVISIO	JII/GINOUI	I SOI LIKV	ISOK	I LANNING OF S	
ABOI	ERIC TALPIN	N							
5.									
	· /	Resou	rces Assign	ed this	Period	Niverban	1	1	
Strike Team / Task F Resource Designa		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
E-115 WTS2 OUTDOOR VAC SE	RVICES	10/01	DAVID ANT	LEY		2	STON	NYFORD/0700	STONYFORD/1900
6. Control Operations/Work Ass	ignments:		l				<u> </u>		
7. Special Instructions:									
Monitor Command Channe	el								
Follow CDC guidance and established local, state, and national guidance to ensure a healthy work environment. Adhere to the									
"module of one" concept to									
coordinator at 916-591-90		•						, ,	·
8.		Division	/Group Com	municat	ion Sumn	nary			
Function	Channel	RX Frequency	N/W	RX Tone	e/NAC	TX Freque	ncy N/	W TX Tone/NAC	C Mode
TACTICAL	7	168.0500		136.	.5	168.05	500	136.5	А
COMMAND	1	170.0000		136.	.5	166.67	750	136.5	A
9. Prepared By (Resource Unit I	_eader)	Approv	ved By (Plan	ning Se	ction Chie	ef)		Date	Time
STEVE POLLOCK			ELIGHTEOO	т				09/17/2020	2100

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

						•					
1. Incident Name:				2. Operationa	al Period:			3. Branch	Division		
August Com	plex West	Zone		Date From:	09/18/20	Date To:	09/19/20	40	Λ Λ		
				Time From:	0700	Time To:	0700	40	AA		
4. Operations Perso	onnel:							Page 1 of 2	Alpha-Alpha		
Operations Section Chief:	Billy See					Night Ops:	Steven Ward	i			
Branch Director:	Justin Schm	ollinge	er			Branch Safety:	Bobby Hubb	ubby / Cory Rutherglen (T)			
Division/Group Supervisor:	**ST9112C**					Air Attack:					
5. Resources Assign	ed:		**	Resources Be	elow in Bol	d are 12 Hou	r **				
Resource Identifier		ALS	LWD	Lead	der	Personnel	Request #	Hours	Reporting Location		
STC MEU 9112C				Vallerga Jr, Chris		19	E-1431	0700-0700	ICP		
STC								0700-0700	ICP		
ENG PVT E-1245 RO	C N			Norrid, I	Randy	3	E-1245	0700-1900	ICP		
STH LNU 9149H				Grundhoefer	r, Brandon	25	C-53	0700-0700	ICP		
CRW								0700-0700	ICP		
CRW								0700-0700	ICP		
STL AEU 9278L				Pinochi, Mike		6	E-1327	0700-0700	ICP		
DOZ CZU 1743				Hall, Ed	lward	4	E-1324	0700-0700	ICP		
DOZ PVT E-8 GARMA	۸N			Garman,	Heath	2	E-8	0700-0700	ICP		
DOZ PVT E-9 SALINA	S			Salinas, A	Anthony	2	E-9	0700-0700	ICP		
DOZ PVT E-1078 FOR	RD LOG			Ford, G	Slenn	2	E-1078	0700-0700	ICP		
DOZ PVT E-1080 GRE	EGG SIM			Crankilto	n, Larry	2	E-1080	0700-1900	ICP		
DOZ PVT E-1085 BLA	ACK CAT			Fakuda,	Adrian	2	E-1085	0700-1900	ICP		
DOZ PVT E-1140 CHA	ANCE H					2	E-1140	0700-0700	ICP		
DOZ PVT E-1220 OF	RRALL			Prather, Cole		2	E-1220	0700-0700	ICP		
DOZ PVT E-1576 LYN	DZ PVT E-1576 LYNCH Lynch, Marty		Marty	2	E-1576	0700-0700	ICP				
W/T PVT E-1584 FIVE	STAR			Humphre	y, Mark	1	E-1584	0700-1900	ICP		
W/T PVT E-1586 MEN	IDO WATER			Schreiner,	Jonathon	2	E-1586	0700-0700	ICP		
6. Work Assignments	 S:					<u> </u>			<u> </u>		

6. Work Assignments:

Construct direct control lines where possible.

Prepare indirect control line for firing operation.

Construct saftey islands outside of the Wilderness Boundary.

Fall hazard trees.

7. Special Instructions:

Strike Team Leader off ST9112C will be Division Supervisor.

Please email Avenza Tracks of dozerline, handline, etc... to: Calfireteam5gis@gmail.com

Ensure all lines, tracks, and point features are labled.

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C8 T12	2	COMMAND	151.4450	T8 - 103.5	159.3450	T12 -127.3	TONE 12 - LAUGHLIN RIDGE
CDF T29	7	TACTICAL	151.3475	T16 - 192.8	151.3475	T16 - 192.8	
CDF T23	14	AIR TO GROUND	159.4500	T16 - 192.8	159.4500	T16 - 192.8	A/G DIV AA, CC, FF, II, JJ
CALCORD	15	MEDICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	
AIRGUARD	16	AIRGUARD	168.6250		168.6250	T1 - 110.9	EMERGENCY

9. Prepared by: Name	e: Jeff Loveless	RESL	
		Signat	ture:
ICS 204	Date/Time:	: 9/17/2020 2200	Personnel Count: 76

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

				CITIVILI	•••	(1.00.20	,	INFOR	RMATION//BASIC	
1. Incident Name:				2. Operation	nal Period:			3. Branch	Division	
August Com	plex West	Zone		Date From:	09/18/20	Date To:	09/19/20	40	Λ Λ	
				Time From:	0700	Time To:	0700	40	AA	
4. Operations Perso	nnel:			•				Page 2 of 2	Alpha-Alpha	
Operations Section Chief:						Night Ops:	Steven Ward	<u> </u>		
Branch Director:	Justin Schm	ollinge	er			Branch Safety:	ety: Bobby Hubby / Cory Rutherglen (T)			
Division/Group Supervisor:	**ST9112C**					Air Attack:	-		. ,	
5. Resources Assigne	ed:		**	Resources I	Below in Bol	d are 12 Hou	ır **			
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location	
CHIP PVT E-1139 SIM	PSON			Mcclelland	d, Matthew	2	E-1139	0700-1900	ICP	
CHIP PVT E-1346 SIS	KIYOU			Lange,	Dennis	2	E-1346	0700-1900	ICP	
FELB								0700-0700	ICP	
FELB								0700-0700	ICP	
FALM								0700-0700	ICP	
HEQB								0700-0700	ICP	
6. Work Assignments										
Construct direct contro	·									
Prepare indirect contro	•	•								
Construct saftey island	s outside of th	ne Wild	erness	Boundary.						
Fall hazard trees.										
7. Special Instruction										
**Strike Team Leader of				•						
Please email Avenza T					alfireteam5gi	s@gmail.com				
Ensure all lines, tracks	, and point fea	atures a	are lab	led.						
0.0										
8. Communications		Ch			Dy Fron	Dy Tono	Ty From	Ty Tono	Notos	
Name		Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes TONE 12 - LAUGHLIN	
CDF C8 T12		2	-	DMMAND	151.4450	T8 - 103.5	159.3450	T12 -127.3	RIDGE	
CDF T29		7		ACTICAL	151.3475	T16 - 192.8	151.3475	T16 - 192.8		
CDF T23		14	-	O GROUND	159.4500	T16 - 192.8	159.4500	T16 - 192.8	A/G DIV AA, CC, FF, II, JJ	
CALCORD		15		IEDICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7		
AIRGUARD		16	l	RGUARD	168.6250		168.6250	T1 - 110.9	EMERGENCY	
9. Prepared by: Name) :	Jeff L	oveless	S		RESL				
							Signature:			
ICS 204				Date/Time:	9/17/2020	2200		Per	rsonnel Count: 4	

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED

		700	IGIAINIEIA I EIS	1 (100 20	* **: /	INFO	RMATION//BASIC		
1. Incident Name:			2. Operational Period	d:		3. Branch	Division		
August Complex West	Zone		Date From: 09/18/2	0 Date To:	09/19/20	40	СС		
			Time From: 0700	Time To:	0700	40	CC		
4. Operations Personnel:						Page 1 of 1	Charlie-Charlie		
Operations Section Chief: Billy See				Night Ops	Steven Ward	,			
Branch Director: Justin Schi	nolling	er		Branch Safety	Bobby Hubb	obby Hubby / Cory Rutherglen (T)			
Division/Group Supervisor: Justin Bucl	kinghar	n		Air Attack					
5. Resources Assigned: ** Resources Below in Bold					ır **				
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location		
STC LNU 9144C			Todeschini, Bob	18	E-1432	0700-0700	ICP		
STC						0700-0700	ICP		
STG MMU 9424G			Comstock, Hunter	30	C-36	0700-0700	ICP		
STH SCU 9161H			Milojevich, Matt	21	C-52	0700-0700	ICP		
DOZ PVT E-7 WHITE			O'neil, Dale	2	E-7	0700-0700	ICP		
DOZ PVT E-10 COOK			Hoggatt, Duane	2	E-10	0700-0700	ICP		
DOZ PVT E-1328 NOTTNAGEL			Nottnagel, Matthew	2	E-1328	0700-0700	ICP		
W/T PVT E-1527 CONVERSE			Schepps, Steven	2	E-1527	0700-1900	ICP		
W/T PVT E-1588 NORM PAUL			Paul, Norm	1	E-1588	0700-1900	ICP		
W/T PVT E-1589 PAUL			Klar, Randall	1	E-1589	0700-1900	ICP		
GRD PVT E-1561 JANC			Janc, Richard	1	E-1561	0700-1900	ICP		
HEQB DENMAN O-240			Denman, Damon	1	O-240	0700-0700	ICP		
SOFR COOK 0-215			Cook, Mark	1	O-215	0700-1900	ICP		
6. Work Assignments:		1	l		1				
Construct contingency line from He	arst Brid	dae to	Alder Creek.						
Prepare indirect control line for firin		•							
Prepare and/or execute firing plan.	J - F W	- 2							
Construct safety islands.									
7. Special Instructions:									
_									

Please email Avenza Tracks of dozerline, handline, etc... to: Calfireteam5gis@gmail.com

Jeff Loveless

Ensure all lines, tracks, and point features are labled.

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C8 T12	2	COMMAND	151.4450	T8 - 103.5	159.3450	T12 -127.3	TONE 12 - LAUGHLIN RIDGE
CDF T27	6	TACTICAL	159.3075	T16 - 192.8	159.3075	T16 - 192.8	
CDF T23	14	AIR TO GROUND	159.4500	T16 - 192.8	159.4500	T16 - 192.8	A/G DIV AA, CC, FF, II, JJ
CALCORD	15	MEDICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	
AIRGUARD	16	AIRGUARD	168.6250		168.6250	T1 - 110.9	EMERGENCY

			Signature:		_
ICS 204	Date/Time: 9/17/2020	2200		Personnel Count:	82

RESL

9. Prepared by: Name:

Prepared by: Eric Taplin
AIR OPERATIONS SUMMARY

Prepared Time:17:53

Prepared Date: 09/17/2020

Sunset Time:	5.TFR Notam: 0/5337 http://tfr.faa.gov/tfr2/list.html 4 point polygon Frequency: 124.225 Altitude: 12,000 MSL				Helicopter		LEAD PLANES: As needed ordered by the ATGS SEATS: FireBoss 211, 212, 214 in Redding. As needed ordered by the ATGS SCOOPER: (CL415) 260, 263 in Redding. TANKERS: As needed ordered by the ATGS) Rx/Tx Tone 192.8
END TIME: Sunrise: 1930	4. Medevac: California National Guard 821 NVG Hoist Available 24/7 in Redding Wittis Helibase 39° 27.04'N x 123° 22.30' W 2066'	-WING	As needed ordered by the ATGS		AIR ATTACK: 17V HLCO: Will use available Type 3 Helicopter		LEAD PLANES: As needed ordered by the ATGS SEATS: FireBoss 211, 212, 214 in Redding. As nee ATGS SCOOPER: (CL415) 260, 263 in Redding. TANKERS: As needed ordered by the ATGS	Trailer E - 125 ander E - 106	West Zone FM Air Tac: 173.7375	West Zone TFR: 132.575	West Zone Rotor: 132.575	West Zone Air Briefing: 128.4250	West Zone A/G: CDF T23 159.4500 Rx/Tx Tone 192.8
	4. Medevac: Cal Guard 821 NVG 24/7 in Redding Wittis Helibase 39° 27.04'N x 3	8. FIXED-WING	As neede		AIR ATJ HLCO: V		LEAD PL SEATS: F ATGS SCOOPEJ TANKER	Helibase Trailer Water Tander	West Zor	West Zor	West Zoi	West Zor	West Zor
START TIME: 0700	REA* ta to be on of n/agent ig	FM	172.4500			172.3500 168.3375	163.100	156.0750 Tone Rx/Tx 156.7	166.950			171.8375	170.5625
	N FIRE A) II GPS da Applicati rdant/foar e followir	$\mathbf{A}\mathbf{M}$		124.225	133.275					124.375	132.775		
2. OPS PERIOD DATE: 09/18/2020	3. REMARKS: *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, bodies of water, etc. If Retardant/foam/agent is dropped within these areas, immediately notify the AOBD and provide the following information: Lat/Long, estimated number of gallons and a map detailing the area. CAUTION: POWERLINES AND SMOKE DIP SITES: No dipping out of Eel River and Black Butte Creek	7. FREQUENCIES	Air Tactics FW	Air/Air TFR	AIR/AIR ROTOR	A/G Tactical A/G Command	DECK TOLC	CALCORD CA Air Ambulance	North Zone Air Tac	North Zone TFR	North Zone Rotor	North Zone A/G CMD	North Zone A/G Tac
2. OPS PERI 09/18/2020	INDESTANTANT TO BE ANY TO BE SELIMAL MINUTE VATERWAYS, bodie diately notify the mber of gallons of Early and Black Butte C	PHONE #	208-634-9425	208-871-7547	530-360-1734		530-559-4532						
INCIDENT NAME: August Complex South Zone	NOTIFY ATGS/OPS/AIR OPS IMMEDIATELY OF ANY DRONE/UA Track all drop locations/number of drops/gallons dropped in Wilcollected in DEGREES, MINUTES, DECIMAL MINUTES format. A retardant/foam/agent within 300° of waterways, bodies of water, is dropped within these areas, immediately notify the AOBD and information: Lat/Long, estimated number of gallons and a map c CAUTION: POWERLINES AND SMOKE DIP SITES: No dipping out of Eel River and Black Butte Creek	NAME PH	ı	Joe Rogan 20	Justin 53	On Order	Justin Buckbee 53						
1. INCIDENT NAME: August Complex So	3. REMARKS: *NOTIFY ATGS/ Track all drop I collected in DE retardant/foam is dropped with information: La CAUTION: POW DIP SITES: No d	6. PERSONNEL	AOBD	ASGS (T)	ATGS	нгсо	Willits Helibase						

9. HELICOPTERS

FAA N# TY			BASE	START	READY	REMARKS	FAA T	TY	TY MAKE/	BASE	START	READY	READY REMARKS
		MODEL							MODEL				
561AJ	П	CH-47 (A-75)	Willits	0040	080	Bucket							
625CK	1	S-61	Willits	0040	0080	Moving to							
		(A-216)				August North Zone 9/18							
802PJ	1	09-HA	Willits	0020	0080	Bucket						_	
		(A-106)											
212HP	7	Bell 212HP	Willits	0200	080	Bucket/Cargo/							
H-514		(A-70)				Crew							
407WF	3	Bell 407	Willits	0020	0080	HELCO/Recon/							
		(A-171)				Crew/Bucket							
200													

ICS-220



Radio Cloning Procedures:

- At operational briefings, one representative from each module should be cloned by Communications Unit, then subsequently share the radio code plug/program with the module.
- o Cloning procedure:
 - 1. COMT puts on gloves and face covering.
 - 2. COMT clones radio (COMT is only person that handles cloning cable and cloner).
 - 3. COMT wipes down customer radio with appropriate disinfecting solution or wipes and returns the radio.
 - 4. COMT wipes down cloner, cable, and gloves.
 - 5. Move on to the next radio.
- Module representatives, single resources, and cooperators will maintain social distancing as they line up for service.
- As practical, cloning areas should be set up outdoors in wellventilated areas with enough space for social distancing.

				August Complex South Zone	os xe	th Zone	09/17/2020 1600	20 160	0	1/60	09/18/2020 0700 to 09/20/2020 0700
				4.8	SIC RAD	NO CHANNE	4. BASIC RADIO CHANNEL UTILIZATION				
# Ch	Function	Channel Name	Assignment	RX Freq	WW	RX Tone/NAC	TX Freq	WN	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
-	COMMAND	CMD-1		170.0000	z	136.5	166.6750	z	136.5	4	ST. JOHN MTN
2	COMMAND	CMD-2		170.4125	z	136.5	165.9625	z	136.5	A	ALDER SPRINGS
8	COMMAND	CMD-3		170.6875	z	136.5	166.5750	z	136.5	A	ROUND MTN
4	COMMAND	CMD-4		172.6750	z	136.5	163.0375	z	136.5	A	GOAT MOUNTAIN
2	COMMAND	CMD-5		173.7500	z	136.5	163.8250	z	136.5	A	TOMHEAD
9	COMMAND	CMD-6		170.0500	z	136.5	167.0750	z	136.5	A	BIG SIGNAL PEAK
7	TACTICAL	TAC-1		168.0500	z	136.5	168.0500	z	136.5	A	DIV TANGO / STAGING
80	TACTICAL	TAC-2		168.2000	z	136.5	168.2000	z	136.5	4	DIV OSCAR / NIGHTS
0	TACTICAL	TAC-3		168.6000	z	136.5	168.6000	z	136.5	٨	DIV DELTA/FOXTROT/FIRING
10	TACTICAL	TAC-4		168.2500	z	136.5	168.2500	z	136.5	A	DIV JULIET / RICE STRUCTURE
1	TACTICAL	TAC-5		166.7250	z	136.5	166.7250	z	136.5	A	DIV N / PILLSBURY STRUCTURE
12	TACTICAL	TAC-6		166.7750	z	136.5	166.7750	z	136.5	٨	DIV ROMEO
5	A/G	A/G CMD	AIR	168.3375	z		168.3375	z		4	AIR-TO-GROUND COMMAND
41	A/G	A/G TAC	AIR TACTICAL	172.3500	z		172.3500	z		A	AIR-TO-GROUND TACTICAL
15	MEDEVAC A/G	CALCORD	MEDICAL	156.0750	z	156.7	156.0750	z	156.7	A	AIR-TO-GROUND MEDICAL
16	AIRGUARD	AIRGUARD	EMERGENCY	168.6250	z		168.6250	z	110.9	٨	EMERGENCY ONLY
Sp	5. Special Instructions:	Use Human Repeaters As Necessary	ers As Necessary				A	ngust (complex (South Zone)	August Complex (South Zone) Communications (925) 817-9846
1-2	05 Prepared By: C	6. I-205 Prepared By: Communications Unit Leader		Name:		Scott H	Scott Harness COML		Signature:	Soll	- HO

Finance Message

ALL Resources – if you have not already done so, please submit all the required paperwork to finance (contracts, casual hire forms, cooperator agreements, etc.

TO SUBMIT TIME:

- Be sure to get your hard copies to the appropriate individual after morning briefing.
- Hard copies are preferred but you may also send digital copies to 2020.AugustComplex.finance@firenet.gov.
- Ensure your resource order number is on your CTR and shift tickets.
- Single resources please put only one person on each CTR.
- Please remember to put the **reason for hazard pay** and **compensable meal** justifications in the Remarks block on the CTR or shift ticket.
- Please submit time at least every other day.

Please Click the QR code below for the following fillable Finance forms:

CTRs/Shift Tickets and Comps/Claim



If submitting a digital copy "pdf" is preferred. When sending "jpg" please use high resolution. When completing claims form be sure to include your Resource Order #, your home unit address, your contact number and email address as well as pictures of the damage/damaged item.

Finance Contact Information

Finance Chief:	Carol Bass	775-296-2402
Finance Chief Trainee	Sharon Holmes	318-730-5813
Procurement Unit Leader	Dan Myers	970-485-0139
Comp Claims	Judy May	775-340-0224



CHECK-IN PROCEDURES

Virtual Check-In: Please complete online check-in with your smart phone.

Use your Resource Order and Incident Qualification Card to complete the check-in information accurately. For CREWS, only the leader must check in online. For all other resources with multiple people per resource order number, all people should complete check-in.

1.SCAN THE QR CODE and COMPLETE the form in its entirety.



2.EMAIL RESOURCE ORDER AND MANIFEST TO:



or 2020.augustcomplex.resources@firenet.gov

If you do not have the capability or information needed to complete online check-in on your smart phone, please come to Check-In Trailer and knock on the door and someone will come outside to assist you with check-in. Thank You!

Base Camp Check-in Trailer Hours 0600 – 2000

Willows ICP Check-In Hours 0700-2100

PAPERLESS DEMOBILIZATION CHECKOUT PROCESS

Questions??? Contact Lori Price @ DEMOB 925-588-6089

1.) Visit the DMOB Unit Last for final checkout.

2.) At each of the following units, take a picture of the Unit Lead's signature after you have been cleared by them for DEMOB.

Supply (925-872-8593)

Communications (925-817-9846)

Ground Support (928-679-0611)

- 3.) Once cleared from <u>all 3 units</u> present your pictures to the DEMOB unit leader for final approval and checkout.
- If you do not have all required signatures you will not be cleared from ICP.
- Those without the ability to take a picture on their phones should coordinate with their supervisor.

CREW SWAP???

Click the QR code below

to complete e-Form



24 hours prior to GROUND travel and 48 hours prior to AIR travel...

<u>SECTION</u> SUPERVISORS will complete either paper or fillable electronic Gen Msg (213) containing the following info to lorie_price@firenet.gov

- Release Date and Time
- ETD and ETA in Pacific ST
- Mode of Transport: (Air, AOV, POV)
- Name on Driver's License
- Date of Birth
- 3 letter Jetport Identifier
- Need for transport to airport?
- Preferred time of day to travel

TENTATIVE RELEASE

August Complex CA-MNF-000753

9/18/2020

EQUIPMENT			
E-478	0730	WTS2	ALLIED WATER-CORNS
E-427	0800	SKD2	COASTAL MTN TIMBER
E-480	0830	ENG3	MNF 42 #6975
E-463	0930	WTS2	T2 BAY AREA WATER
E-372	1000	STK	PRUITT, DARRYL
E-275	1030	DOZ2	T2 225268
E-558	1130	DOZ2	CA-MICC
E-79	1200	TRLR	OFFICE – CASE BLANKEN
E-78	1200	TRLR	OFFICE – CASE BLANKEN
E-85	1200	GEN	GENERATOR - BLANKEN
<u>OVERHEAD</u>			
O-614	0830	TFLD	TROBERG, BJORN
0-772	0830	TFLD	MANN, JONATHAN
O-505	0900	FMOD	PAYETTE TREE SERVICE
O-568	0900	HEQB	RUBIO, RICARDO
O-507	1000	FMOD	FIREFALLERS
0-121	1030	SEC1	MAYO, ROGER
0-627	1100	HMGB	CAMPBELL, DAN
O-630	1130	HEQB	DEAN, RUSSELL
O-566	1130	HEQB	FARRELL, COREY
O-569	1200	HEQB	CORDES, BRYAN C
0-611	1200	SEC2	PIERCE, JOHN
0-783.45	1200	RCDM	MURPHY, PATRICK
O-152	1230	COMP	ALCORN, JOHN
		<u>9/19/2020</u>	
<u>EQUIPMENT</u>			
E-497	0700	WTS2	WATER TENDER T-2
E-39	0700	ENG3	SHILOH 215
E-491	0730	ENG3	SPEARFISH
E-273	0730	DOZ2	CAYE WILDFIRE EVCS
E-498	0800	WTS2	GRAYBACK FORESTRY
E-281	0800	DOZ2	NORTH STATE HEAVY EQ

OVERHEAD 9/19/20			
O-427	0800	BCMG	MADDOX, CAROL J
O-504	0830	FMOD	WHITE HORSE FORESTRY
O-617	0830	FOBS	IDOL, BRETT
O-642	0900	IADP	WOODS, AARON
O-650	0930	SEC	BEBEE, PATRICIA
	9/2	20/2020	
<u>EQUIPMENT</u>			
E-540	0800	WTS1	DANIAUSKUS, GARY
E-524	0800	ENG3	MODOC E-34
E-489	0830	ENG3	BIG RED ALTERGOTT 31
E-518	0830	ENG3	64 CA-MICC
E-16	0900	ENG6	CRIDDLE CONTRACTING
E-507	0900	WTS2	OWN EQUIP & TRUCK
E-11	0930	ENG6	SUNDANCE FIRE 5
E-523	0930	ENG3	MNF 344
E-494	1000	ENG3	CARBONDALE & RURAL
E-516	1000	ENG6	CROWN CHASERS
E-517	1030	ENG3	8531 CA-MICC
E-304	1030	PU	NERV PU 10167MP
E-179	1100	ENG3	TREASURE VALLEY 3491
E-474	1100	GRD	CAT 140H GRADER
E-539	1100	WTT2	MNF58
E-492	1130	ENG3	PLATTE VALLEY FPD
E-534	1130	ENG6	BISHOP 005
E-69	1130	PU	NERV 2020 DODGE
E-199	1200	ENG6	WILDLAND FIRE SVCS
E-20	1200	WTS2	WARREN PATRIDGE
OVERHEAD			
0-633	0800	REAF	DOLAN, MICHAEL
0-871	0800	HEQB	HUFFMAN, MICHAEL
O-447	0800	EQPM	SIMS, SHANNON
0-399	0830	FMOD	FMOD ALASKA CUTTERS
0-899	0830	HMGB	LANDER, JEREMY
0-699	0830	DIVS	BOWSER, KORY
0-720	0900	REAF	PLUMB, ANNA M
O-449	0900	SEC1	TURNER, JONPAUL
0-716	0900	AREP	GAUDET, BRIAN
0-103	0930	SEC1	SHECKELLS, GORDON

TRAINING MESSAGE - Trainees - please check in with the Training Specialist, by accessing the fillable Trainee Check-In Form here:



If Trainee or Trainer is demobing: Trainers – Trainer needs to fill out the relevant parts of the Task Book and do an Incident Personnel Performance Rating and discuss the assignment with the trainee.

If Trainee is staying: Trainee should contact Training Specialist to discuss plans for remainder of the assignment.

If Trainee is demobing: Trainee should access the Trainee Check-Out form here:



Don Washco, 623-695-6487 Don_Washco@firenet.gov



Human Resource Message



There are many things that we cannot change, but we can always choose to have a positive attitude.



Choose a positive attitude and make it a great day!

Karen Mora, HRSP 970-420-5108 (call or text)

Please Send Us Your Fireline Photos:

Email them to <u>2020.augustcomplex@firenet.gov</u> and include the date, location, and a photo credit.

PAUSE BEFORE POSTING IMAGES

Consider agency guidelines and potential ramifications before posting pictures of:

- fireline personnel not wearing full PPE
- identifiable structures (i.e. addresses)
- burning / burned structures
- inmate crews
- faces of children
- accident or investigation scenes
- sensitive natural or cultural resources (or QR codes to maps that identify them)
- whiteboards / flipcharts with passwords or internal contacts listed

Media in California

The media in California have unlimited access to the fire area, with very few exceptions.

California Penal Code 409.5(d): Nothing shall prevent a duly authorized representative of any news service, newspaper, radio or television station or network from entering the areas closed pursuant to this section. Exceptions are crime scenes or deliberately interfering with incident operations.

Only California and New Jersey have laws which allow unlimited access to emergency areas to legitimate press. Journalists do not have a general right to access private property. Consent is between the journalists and persons having control of the property; not the public safety agency.

The California Penal Code allows media access to scenes of disaster, riot, or civil disturbance, but not to crime scenes. Media access cannot be prevented for safety reasons unless their presence would impede firefighting operations. If entering a location is hazardous, they should be advised of the situation.

Contact your incident Public Information Officer at (530) 487-4602 with any questions.

Great Basin Team 2 Expectations 2020 Safety is the Team's Number One Priority Everyone is a safety officer—See It, Say It, and Fix It!

The Team is committed to identifying clear Task, Purpose, and End State that achieves the Agency Administrator's direction and objectives in a timely and cost effective manner.

The Team provides every person associated with the incident a safe, productive, and supportive work environment.

The Team operates in a transparent manner, facilitating open communication and dialogue up, down, and across the chain of command, with active listening and opportunity for discussion and collaboration.

Here are a few ways you can help the Team create an atmosphere of **Duty**, **Respect**, and **Integrity** as outlined in the Incident Response Pocket Guide (IRPG):

If you Need to Leave the Incident Environment when Off Duty:

Notify your supervisor of destination and estimated time of return in the event you are needed for duty prior to expected time.

Alcohol /Illegal Drugs / Fitness for Duty

Alcohol and illegal drugs are not permitted within the incident environment. Be ready, willing, and able to perform your duties. If you are unable to perform your duties, you may be released from the incident with the home unit or employer being notified of the circumstances.

Work Environment/Human Relations:

Conduct yourselves as professionals and maintain a positive, non-hostile work environment with mutual respect. Sexual harassment, discrimination, acts of reprisal or any inappropriate behavior that violates human rights, the provisions of equal employment opportunity (EEO), or ethics and conduct standards will not be tolerated. If you need clarification of these expectations, contact the Human Resource Specialist.

Your actions in the community outside of the incident environment must also conform to these standards while assigned to this incident. Your integrity is shown by obeying the law and following local rules and ordinances. Non-compliance with these expectations could result in your being released from the incident with the home unit or employer being notified of the circumstances.

Work / Rest Guidelines:

Any shift times over 16 hours require written justification and approval by the appropriate Section Chief on the Crew Time Report, and will be reviewed by the Incident Commander.

Performance Evaluations:

Performance Evaluations will be completed for all trainees and contractors (including ADs). Any unsatisfactory performance will be documented on an evaluation. It is your responsibility to ensure that your supervisor has completed an evaluation.

Use of Social Media on Wildland Fire Assignments:

Firefighters and Incident Management Team (IMT) members should be aware that existing agency-specific ethics and conduct regulations and restrictions governing the use of social media by federal employees on fire assignments apply.

Only authorized employees designated by the hosting unit may represent the government on public social media websites. If you choose to post to a social media website you should have a disclaimer that clearly states the views or opinions that you express are yours alone and do not represent the views of your agency or the IMT.

However, anything that you do post regarding wildland firefighting and the agency you work for reflects on that agency, the IMT you are assigned to and all wildland firefighters.

Social media sites are regularly monitored by federal agencies and employees may be held accountable for inappropriate conduct or ethics. When in doubt, don't post!

I hope you have a safe, productive and rewarding experience here. If you have any needs or concerns that cannot be addressed by my Command and General Staff, please feel free to visit with me.

Tony DeMasters Incident Commander

GREAT BASIN 2 TEAM EVALUATION FORM Please help us improve and share your comments.

LINE SUPPLY ORDER FORM (OSC/Division Supervisor only)

Form Date 9-7-2016

Dat	e & Tiı	ne Order		Order Reference	#		Mode of Delivery		Location for Delivery				
	Was Pl	aced		(Div + #)			(Gr	ound	/Helo/Pickup (@)	(Division/LZ/DP Lat/Long		ng)
DAT	ΓE:					· · · · · · · · · · · · · · · · · · ·			(Circle one)				
									SUPPORT				
TIM	E:							ICOPT					
							(Incl	ude E	levation)				
							TO E	BE PIC	KED UP BY @				
DAT	TE NEEDE	ED:		Time Needed:				(Ground Contact	:			
Ord	er receiv	ed in COM	IMUNI	CATIONS by:	Na	me:					Time:		
Ord	er receiv	ed in SUPF	PLY by:		Na	me:					Time:		
Ord	er receiv	ed in FOO	D UNIT	by:	Na	me:					Time		
Ord	er receiv	ed in GRO	UND SI	UPPORT by:	Na	me:					Time:		
Ord	er receiv	ed in HELI	BASE b	y:	Na	me:					Time:		
Ord	er delive	ered/shipp	ed to fi	nal location by:	Na	me:					Time:		
	0							٥					
	QUANTITY				SHIPPED	PENDING		QUANTITY				SHIPPED	PENDING
#	Ž		ITE	M	P	₫	#	Ž			ITEM	PP	₫
	ΥTI				Θ	S S		j				Ü	S
1	,	Breakfast	-Maals				31		Lightweight	Dur	nn Kit- ea		
2		Lunch-Me		'			32		Hose-1 1/2		•		
3		Dinner-M					33		Hose-1" - 1				
4		MRE's(#o) 12/cs			34		Hose-3/4"				
5		Cubies of		•			35						
6		Bottled W					36			Reducer-1 1/2" X 1" - ea Reducer-1" X 3/4" -ea			
7		Gatorade		ase			37			Gated "Y"-1 1/2" - ea			
8		Batteries-		v - 02			38		Gated "Y"-1				
9		Batteries-					39		Shut off val				
10		Fuel-Unle		•			40				/2" X 1" - ea		
11		Fuel-Diese					41		Nozzle- 1 1				1
12				60/40 mix) gals			42		Nozzle- 1"	•			
13		Bar oil-Q1					43			Nozzle 3/4" - ea			
14				1btl per gallon)			44			First Aid Kit-20 man - ea			
15		2 cycle oil					45		Chainsaw K				
16		Sleeping F	<u> </u>	•			46		DIV Pump k	(it (n	ext page) - ea		
17		Fiber Tap	e - rolls				47				: (next page) - ea		
18		Plastic-ro					48			•	ene Kit (next page) ea.		
19		Parachute											
20		Shovels -	ea.	-					MISC. Plea	se li	st below		
21		Pulaski -	ea.										
22		Combi - e	ea.										
23		Fussee - o	case										
24		Drip Torcl	h-Full/I	Empty									
25		Backpack	Pump-	Full/Empty									
26		Slingable	Blivet-S	Suppress 55 gal									
27		Slingable	Blivet –	Drink 55 gal					Accountabl	e Pr	operty #'s		
28		Folding Ta	ank 100	00/1500 gals									
29		Pumpkin	1400/3	000/6000 gals									
30		Mark III P	ump Ki	it - ea									
GPS	Datum:	WGS 84							•	GF	S Format Example: 115	° 17.4	489"

Team Ordering / Timeline Process:

- 0630 Morning Briefing, start of crew time.
- 1500 DIVS to have next day's resource order ready for OPS.
- 1100 Last call to change spike camp resource (food, fuel, etc.) location.
- •All crew level orders will be placed through DIVS
- DIVS will place all orders through Communications Unit
- All orders will be traced using the process found on the front of form

Item #46 Division Pump	KitContents		Item #47 Division Hose Lay KitContents			
ITEM	NFES#	Quantity	ITEM NFES		Quantity	
Hose 1 1/2"	1239	1000'	Hose 1 1/2"	1239	3500'	
Hose 1"	1238	1000'	Hose 1"	1238	1700'	
Hose 3/4"	1016	500'	Hose 3/4"	1016	3000'	
Tee, 1 1/2" – 1"	0731	4	Tee, 1 1/2" – 1"	0731	15	
Nozzle, 1"	0138	4	Nozzle, 1"	0138	15	
Nozzle, 3/4"	0136	4	Nozzle, 3/4"	0136	30	
1 1/2" Gated "Y"	0231	4	Valve, 1 1/2" Gated "Y"	0231	5	
1" Gated "Y"	2059	4	Valve, 1" Gated "Y"	2059	2	
3/4" Gated "Y"	0272	4	Valve, 3/4" Gated "Y"	0272	30	
Reducers, 1 1/2" – 1"	0010	4	Shut off valve 3/4"	0738	20	
Reducers, 1" – 3/4"	0733	4	Reducers, 1 1/2" – 1"	0010	10	
Double Female 1"	0710	1	Reducers, 1" – 3/4"	0733	10	
Double Female 1 – 1/2"	0857	1	Double Female 1"	0710	1	
Fuel 5 Gal. To Match Pump	0606	2	Double Female 1 1/2"	0857	1	
2 Cycle Oil Qt. (for 5 gallon fuel)	0341	2	Back Pump Pump	1149	6	
Pump Mark III	0870	1				
	ш	40 Line Co	lea Uneigna Vit			

	# 48 Line Spike Hygiene Kit								
Trauma shears	1 ea	Hand Sanitizer	20 ea	Aminofen (Tylenol)	25 ea				
Moleskin	3 ft	Bug Repellent	3 ea	Antiseptic Wipes	20 ea				
Gold Bond Blue Powder	5 ea	Sun Screen	5 ea	Sting Relief	20 ea				
Gold Bond Green Powder	2 ea	Eye Wash	5 ea	Baby Wipes	1 box				
Gold Bond Yellow Powder	5 ea	Latex or Nitrile gloves	1 box	Bactracin	10 ea				
Tolfanate Foot Powder	3 ea	Benadryl	1 box	Chap Stick	10 ea				
Vet Wrap (Koflex)	6 ea	Spenco 2nd skin	3 boxes	Ziplock Bags	10 ea				
Throat Lozenges	40 ea	Ibuprofen (Advil)	25 ea	Bath in Bags	1 box				

Quantity	ADDITIONAL ITEMS	Shipped	Pending

SAW PARTS ORDER FORM

(Branch/OSC/Division Supervisor's Signature Required) Form Date 9-7-2016

RESOURCE NAME	RESOURCE NUMBER	CONTACT NAME	CONTACT PHONE #
REQUEST DATE		PICKUP DATE	

SAW INFORMATION

Make	Please Circle: Stihl Husqvarna Other
Model	Please Circle: 360 361 340 341 362 380 381 390 440 441 460 640 650 660 880 Other
Bar Length	24" 28" 30" 32" 36" other

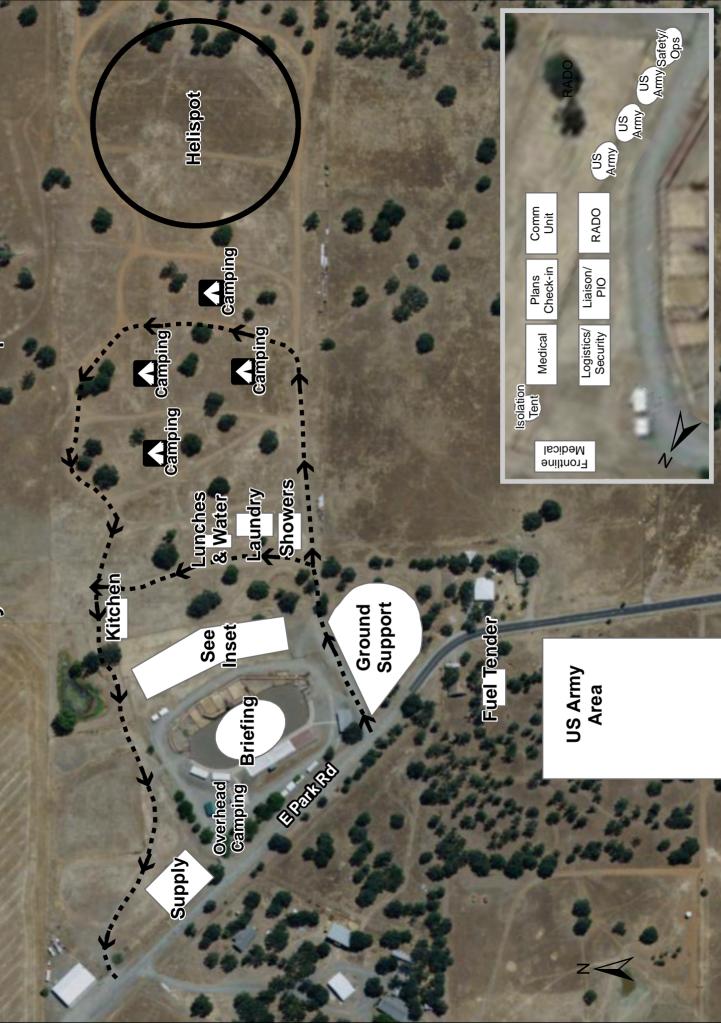
REQUEST

QUANTITY	PART NAME & NUMBER

For Sprocket (*) & Chain Orders, Fill Out Below

# of Drivers	Please Circle:	84 91	98	103	104	105	114		
Pitch(*)	Please Circle:	1/4"	3/8"	.32	25"	.404"	3/4"		
Gauge	Please Circle:	.043	.050	.05	58	.063			
Tooth Layout	Please Circle:	Full	Se	mi-Ski	р	Ful	l Skip		
Tooth Cut	Please Circle:	Please Circle: Chisel Micro-Chisel Semi-Chisel Cha				amfer Chisel			
#Sprocket Teeth(*)	Please Circle:	7 8	Oth	er					
APPROVERS PRINTED NAM (OSC/BRANCH/DIVS)		APPROVERS SIGNATURE (OSC/BRANCH/DIVS) APPR			APPRO\	/ERS POSITI	ION	DATE	

Stonyford Base Camp



ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: Date Fro	m: Date To:
			Time Fro	om: Time To:
3. Name:		4. IC	S Position:	5. Home Agency (and Unit):
6. Resources Assig				T
Nan	ne		ICS Position	Home Agency (and Unit)
7. Activity Log:	T			
Date/Time	Notable Activities			
8. Prepared by: Na	ame:		Position/Title:	Signature:
ICS 214, Page 1			Date/Time:	

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are **ALL** accountable for **SAFE** behaviors

For Day/Night Operations: September 18, 2020

INCIDENT: AUGUST COMPLEX TIME: Day- 0600 Night-1900

Major Hazards and Risks:

- DRIVING: Drive defensively, be aware of <u>oncoming traffic</u> on roadways and fire area. Remember, roads become very slippery with little moisture, plan ahead for predicted thunderstorms and showers.
- Heat Related Illness (HRI): Take care to monitor the health and welfare of yourself and crew, drink plenty of water/fluids, take frequent breaks, get 8 hours of sleep, and get enough food to support your task of the day.

Fire Order of the Day:

Be ALERT, keep CALM, THINK clearly, and ACT decisively.

- □ Have I been working long shifts, and getting adequate rest? Meeting the 2:1 work/rest ratios?
- Am I paying attention to what the fire is doing, and changes in the fire's behavior because of fuels, weather and topography? (Think "situational awareness").
- Am I keeping a cool head when things are going bad?
- Do I stop and think, based on the fire behavior?

Hazard Trees

- Follow "Hazard Tree Safety" guidelines IRPG page 22
- Post lookouts or spotters in mopup areas.
- Don't take breaks in high concentrations of hazard trees
- Consider the effect of wind on hazard trees
- Remember the hazard zone is 2 ½ times the tree height
- Use qualified fallers to mitigate snags



KNOW YOUR SITUATIONAL AWARENESS

WHAT, WHERE, WHO, WHY and HOW



6. INSTRUCTIONS AND ASSIGNMENTS NOT CLEAR

Your Safety Team: Laney Cutshaw, Brandon Hoffman

Safety is an Outcome Of Doing Things Right!!



Hazard Mitigation Through Risk Management

Operational Engagement

Risk Management doesn't get in the way of doing the mission – *it is the way we do the mission*. The Risk Management Process assists in ensuring that critical factors and risks of the fireline work environment are considered during decision making. Good risk management utilizes a five-step process:

Step 1 – Situational Awareness:

- Obtain information.
- Scout the fire.
- Identify hazards—those likely to result in a negative impact.
- Consider all aspects of current and future situations.
- Consider known historical problem areas. (Apply information from the Fire Danger PocketCard.)
- Recognize the need for action.
- Demonstrate ongoing awareness of fire assignment status.
- Note deviations
- Attempt to determine why discrepancies exist with information before proceeding.

Step 2 – Hazard Assessment:

- Assess hazards to determine risks (e.g., fire behavior, snags, unburned fuels, work/rest).
- Use the Look Up, Down, and Around; and the Tactical Watch Outs (both located in the *Incident Response Pocket Guide*, PMS 461) to identify high-risk tactical hazards.
- Assess the impact of each hazard in terms of potential loss, cost, and mission/operational
 degradation based on probability and severity (probability—how likely an event will occur;
 severity—consequences if the event occurs). Keep in mind that increased exposure time
 increases probability.

Step 3 – Hazard Control:

- Determine the best approach to mitigate or control the risk from the hazards assessed.
- Establish controls (e.g., anchor point, Lookouts, Communications, Escape Routes, and Safety Zones (LCES), utilize downhill checklist, limit exposure time).
- As control measures are developed, reevaluate each risk until it is reduced to a level where benefits outweigh potential costs.
- Step 4 Decision Point (decision to accept or not accept the risk(s) associated with an action):
 - Consider whether controls are in place for identified hazards, whether selected tactics are based on expected fire behavior and if instructions have been given and understood.
 - Make certain the decision is made at the appropriate level; if not, then elevate to a higher level.
 - Reject the action if the risk is unacceptable.

Step 5 – Evaluation:

- Ensure controls are implemented and accomplished to standards.
- Supervise/evaluate the effectiveness of controls and decisions. Stay on top of the situation and adjust risk controls as necessary.
- Anticipate consequences of decisions; if controls do not work, determine the problem and derive a better solution.
- Adjust actions as the situation changes; maintain situational awareness at all times.
- Maintain feedback line.

Resources: Incident Response Pocket Guide, PMS 461, Interagency Standards for Fire & Fire Aviation Operations, Wildland Fire Incident Management Field Guide, PMS 210

COVID-19 SAFETY BULLETIN

Do YOUR Part, Prevent Spread!

Remind & Correct: Any Public Area, MASK UP!

When off the line, MASK UP!

When moving around the incident, MASK UP!

When wiping down apparatus/vehicles, MASK UP!

When in Public Spaces, MASK UP!

While washing your hands frequently!

MASK UP!

When meetings outside & in PUBLIC, MASK UP!

When at the chow line and mess hall,

MASK UP!

WHAT IS OUR MESSAGE?

MASK UP, PLEASE!

2020 COVID-19 Guidance

LEADERS INTENT:

- Incident responders have a **DUTY** to safeguard each other and the public we serve from hazards. It is through our **RESPECT** for everyone's health and safety that we follow these mitigations, and we rely on everyone's **INTEGRITY** to ensure that we do so and expect the same of others.
- All incident personnel are expected to conduct self-screening of their health on a daily basis. Individuals experiencing any of the
 symptoms should take precautions to self-isolate and immediately report symptoms to your supervisor and to the IMT's Medical
 Officer or MEDL for assessment.
- All incident personnel will adhere to the **Module of One concept** to the extent practical.
- All incident personnel and visitors will wear cloth face coverings when six feet of social distancing cannot be maintained with others outside of their Module of One.
- All incident personnel and visitors are required to wear **cloth face coverings** when attending briefings or meetings in common use areas at ICP and camps.
- All incident personnel and visitors will wear **cloth face coverings** whenever they enter an enclosed incident facility, such as yurt, tent, building, restroom facility, or other common-use areas regardless of proximity to other people.

ALL RESOURCES (IMT Members, Single Resource, Operational & Support resources):

• Each resource should arrive at the incident "self-sufficient" for 72 hours, including food, water, sanitizer or wipes, batteries, etc.

ICP AND CAMPS

- Access into ICP and some base camp facilities may be restricted to essential personnel only, i.e. module supervisors and trainees.
- To promote isolation and social distancing, operational resources will be assigned to camps and spike camps dispersed on the incident
- Food will be individually packaged and delivered to drop points for distribution. Special dietary needs should be reported to your line supervisor.
- Daily operational briefings will be conducted via radio or virtually. Only supervisors and trainees should attend in-person briefings.

WILDLAND FIRE COVID-19 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

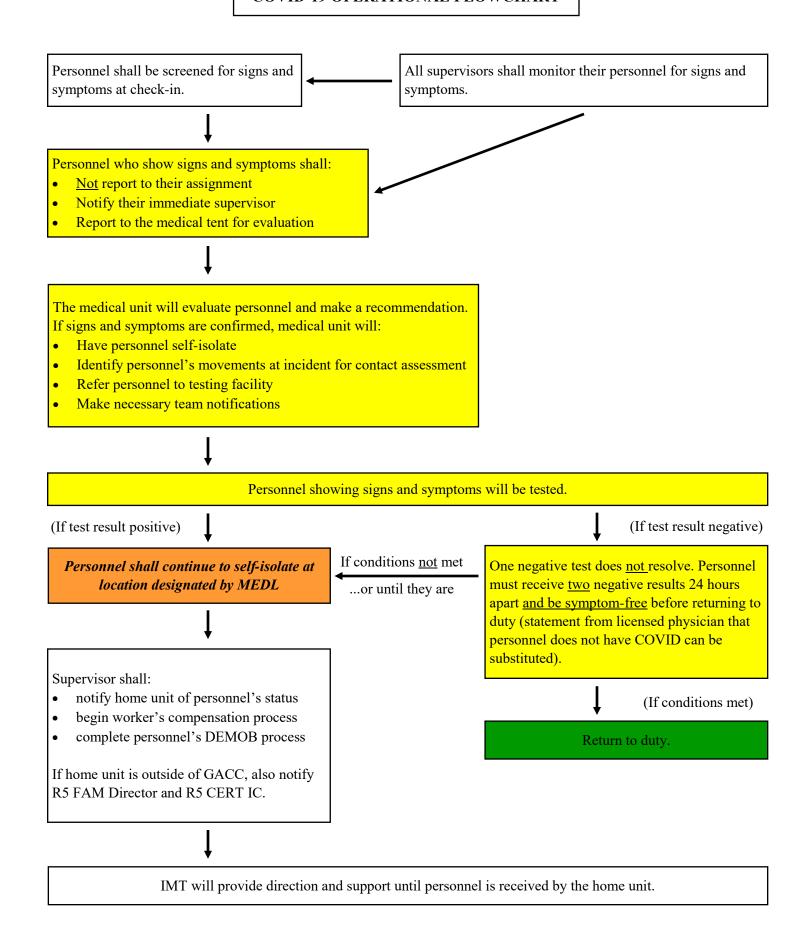
Item	What to Do
If resource has a cough that is more than expected, shortness of breath or difficulty breathing, or any other symptoms listed.	DO NOT MOBILIZE
At Entries:	DO NOT ANNOUNCE
Consider adequate number of personnel needed for screening. Although medical personnel are ideal, screeners do not have to be medically trained.	Ask individual to step aside and follow the steps below.
If resource has cough, shortness of breath or difficulty breathing, or any other listed symptoms including fever (over 100.4) at entry.	

Steps to follow
Escort symptomatic individual to isolation area.
Isolation support personnel should begin documentation.
Have symptomatic individual contact Supervisor for further direction.
Notify public health officials.
Have individual transported as appropriate.
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

COVID-19 OPERATIONAL FLOWCHART



INCIDENT SAFETY ANALYSIS 215a

August Complex CA-000753 - Friday, September 18, 2020

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
ALL	Helicopter Operations	 Stay clear of all bucket drops when suppression actions are in place and allow 1 minute prior to re-entry. Monitor A-G communications. Follow aviation safety guidelines in IRPG and IHOG.
Branch III	Aerial Ignition	 Follow Aerial Ignition Plan and the RMA for aerial ignition. Verify ground resource locations prior to ignitions. Ignition devices may roll downhill plan for the outcome. Coordinate with adjoining Divisions. Assure accountability prior to ignition Identify trigger points during pre-briefing
Branch I	Mop-up & Rehab	 Do not work above or below personnel during rehab/mop-up operations. Alert crew personnel of rolling debris by yelling to affected individuals. Position debris that could roll vertically on slope. Wear eye protection. Identify and mitigate hazard trees within areas of mop-up operations Assure LCES is in place at all time.
ALL	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets.
ALL	Fatigue & Over Exertion	 Drink 1 quart of water each hour during and after work. Rotate crews out of smoky areas. Set a reasonable work pace and allow adequate rest breaks while on the project. Stagger work crews start time to limit fatigue. Use buddy system to monitor personnel of heat related and fatigue issues. Follow work / rest guidelines.
DIVS O,R,D/F, T,Structure Branch	Firing Operations & Devices	 Only personnel trained in the use of each device will be authorized to use firing equipment. Ensure all personnel are aware of firing operation that may affect them. Wear appropriate PPE. Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed.
DIVS O,T,R, Structure Branch	Indirect Fireline	~ Post lookouts, identify escape routes and safety zones (IRPG pg. 7). ~ Review "Strategy/Indirect Attack" (IRPG pg. 83).
ALL	Firefighter & Public Smoke Exposure	 Identify homes and structures with private parties remaining behind the evacuation. Identify personnel responsible for contacting private parties. Use warning lights and provide traffic control on roadways during smoky and night operations. Rotate crews out of smoky areas during firing and mop-up operations. Contact Communications when firing operations are initiated.

INCIDENT SAFETY ANALYSIS 215a

DIVS O,R,D/F, T,Structure Branch	Heavy Equipment Operations	 Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50'-100' exclusion area around equipment and increase it to 1 1/2 times tree height when in timber. Use a spotter when backing. Avoid working below heavy equipment.
ALL	Heat Related Illness (HRI)& Dehydration	~ Drink Fluids throughout operational period (6-8 qts/shift). ~ Maintain water/electrolyte ratio of 3 to 1. ~ Carry extra water on line and cache water at drop points. ~Take Frequent breaks, minimum of 10 minutes every hour. ~Allow out of area resources time to acclimatize before expecting peak performance. ~ Recognize symptoms of HEAT RELATED ILLNESS which include. o Lack of energy o Headaches, dizziness o Lack of rest o No hunger, poor eating habits o Hot skin, and lack of sweating
ALL	Steep Terrain & Rolling Debris	 Maintain 8'-10' spacing when working & walking. Don't work above any personnel. Be on the lookout for rolling rocks, debris, or burning material. Evaluate necessity to send personnel in areas with limited access. Post lookouts (IRPG pg 7).
ALL	Communications	 Maintain communication with aviation resources, and suppression organization. Ensure all know frequency and protocol for contacting resources. Utilize the ICS 205. Utilize human repeaters when working in dead spots.
ALL	Extreme Fire Behavior	 Share weather observations with all personnel assigned to division. Establish "Trigger Points" to withdraw. Use "Risk Management" process prior to engaging in suppression actions, refer to page 1, IRPG.
ALL	Spike Camp	 Keep a clean camp. Ensure communications are in place. Review and observe "Line Spike" considerations (IRPG pg. 95).
DIVS O,R,D/F, T,Structure Branch	Structure Protection & HAZMAT	 Review "Wildland Urban Interface" Watch outs, IRPG page 12. Use "Structure Assessment" checklist, IRPG pages 12-16. Follow "HAZMAT Incident Operations" on pages 36-41 in IRPG.
ALL	Chain Saw Operations	~ Follow "Hazard Tree Safety" guidelines, IRPG page 22 ~ Look up, Look down, Look around for hazard tree indicators. ~ Only fell and buck trees within your expertise, and training. ~ Follow "Procedural Felling Operations" on page 85 in IRPG. ~ Do not fall trees during high wind events. ~ Ensure proper use of all required PPE.
DIVS O,R,T, Structure Group	Chipper Operations	 Follow Assigned JHA. Avoid loose clothing. Don't wear radio mic. cords. Feed vegitation butt first. Only authorized personnel can operate or feed the chipper. Get proper training before chipping. Familarize yourself with the chipper and it's safety features. Wear appropriate PPE incuding gloves, hearing and eye protection. Keep hand out of the feeder area.
ALL	ATV/UTV use	 Ensure equipment is inspected and safe to use. Restrict UTV's to max width of 50" on ATV trails due to width and severe out sloped conditions. Ensure operator is trained and certified to operate. Ensure operator has proper PPE according to the Redbook and/or RMA. Question if it is mission critical.

INCIDENT SAFETY ANALYSIS 215a

ALL	Unburned Area/Reburn Potential	 Monitor weather. Base actions upon observed and predicted fire behavior. LCES Checklist (IRPG pg. 6). Look Up, Down and Around (IRPG pg. 2-3).
ALL	COVID-19	 Follow local and CDC guidelines. Practice social distancing. Wear face coverings in designated areas and when social distancing is not possible. Wash and Sanitize hands often. Follow module of one concept. Minimize number of indivuals at briefings and meetings. Monitor symptoms of all resourses daily and report concerns to COVID Coordinator.
ALL	Power Utilities	~ Notify all personnel of down electrical lines. ~ Refer to the IRPG page 24 for Power Line Safety. ~ Always treat downed wires as energized. ~ Identify and avoid high tension transmission lines. ~ Identify and avoid high pressure natural gas lines. ~ Identify and avoid damaged gas service near structures. ~ Be aware of utility restoration in your work area.
ALL	Wildlife & Livestock	 Watch out for wildlife & livestock inside fire area and along roadways. Clean up all debris and trash during each operational period. Rattlesnakes and Scorpions are pleantiful in the fire area, keep your distance from these critters. Wear gloves when moving logs and debris. Look around before you sit or step over logs and rocks. Give wildlife pleanty of room to escape/ retreat to safety.
Branch III	Night Operations	 Maintain high visibility in work area and wear vest while in roadway. Use glow sticks to mark hazards. Ensure personnel have a personal light (headlamp). Watch for signs of fatigue. Take breaks away from areas of known hazard.
ALL	Bees, Ticks, Mosquitoes	 Canvas crew members for those with known allergic reactions to stings. Ensure crew members have medication pens if needed. Perform daily self inspection. Use repellent as necessary. Advanced Life Support, multi-dose epi and airway protection. Keep affected area clean and bandaged. Be extra careful when eating and/or drinking to avoid stings to mouth and throat.
ALL	Poisonous Plants	 Identify and Avoid hazard areas for Poison Oak. Launder clothing. Shower frequently If symptomatic seek medical attention.

MEDICAL PLAN (ICS 206 WF)

1. Incident Name 2. Operational Period									
August Co	Complex (South Zone) Date/Time: 09/18/2020 0700 - 1900								
3. EMS / Ambulance Serv	rices		<u>. </u>						
Name		Location			Phone & EMSFrequency		Ad	Advanced Life Support (ALS) Yes No	
Butte Co. EMS Willows, CA		Willows, C	a		530-934-64 911		х		
Butte Co. EMS Colusa, CA		Colusa, C	A		530-458-0200 / 911			х	
Medic 1 Adventure Medics		DIV F			Comman	Command		х	
Medic 3 American Ambulance	•	DIV D			Comman	d		х	
Medic 4 Contra Costa County	,	DIV R/O			Comman	d		Х	
MEDIC 5 American Ambulance	•	PILLSBURY STRUCTURE GROU			Command			х	
MEDIC 7 Pro Ambulance		STONYFORD BASE CAMP Command X							
4. Air Rescue/ Air Ambul	ance Servi	ces					<u> </u>		
Name		Phone			Ту	pe of Ai	rcraft	& Capability	
Enloe Flight Care Chico, CA 95926	co,	800-344-18	63		Medical Air	Ship, 1	Patie	ent Day and I	Night, NVG
REACH Air Medio 1524 East St. Redding, CA 96001		800-338-40	45		Medical Air Ship, 1 Patient Day and Night, NVG				Night, NVG
REACH Air Medical 4615 Highland Springs Lakeport, CA 95453	Rd i.	707-324-2400 Medical Air Ship, 1 Par			Patie	atient Day and Night, NVG			
5. Hospitals (all times es	timated fr	om incident location)				,		1	
Name and Level		PS Datum – WGS 84 rees Decimal Minutes	Travel Air	Time Gnd	Phone	Helipa Yes	ad No	Ad	dress
Adventist Health Howard Memorial Level 4 Trauma	Lat: Long: VHF:	TX/RX156.075		50 min	707-459-6801	х			rcela Dr. lits,CA
Ukiah Valley Medical Center Level 2 Trauma	Lat: Long: VHF:	39° 9.18 123° 12.130 TX/RX156.075	25 min	2.5 Hour	707-462-3111	х			ospital Dr. ah, CA
EnloeMedical Center Level 2 Trauma	Lat: Long: VHF:	39 44.5' 121 51.1 TX/RX156.075	40 Min	2.0 Hour	530-895-9107	х			splanade co,CA
Mercy Medical Center Level 2 Trauma	Lat: Long: VHF:	40 34.33' 122 23.26' TX/RX156.075	45 Min	2.25 Hour	530-225-6000	Х			saline Ave.
U.C. Davis Hospital Level 1 Trauma and	Lat: Long:	38 33.2' 121 27.7'	45 Min	2.25 Hour	916-734-3636 Burn Unit 916-734-3790	х		2315 Sto	ockton Blvd
Burn Center	\/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ER			Sacramento, CA	

MEDICAL PLAN (ICS 206 WF)

		ILDIOALI LAI	1 (100 200 111)	-		
6. Division / Crew Emergency Pre-	Plan	Updatea	nddiscussIWI/MIR procedures. *Back of IAP			
STONYFORD BASE CAMP	Point of Contact: Frontline Medical Trailer					
	EMS Resp	onders & Capability:	ALS Ambulance Medic 7			
			-232-3515, Josh Hadley Paramedic 719-221-49	88		
	Helispot:	Stonyford Cargo				
		j: 39 ⁰ 22.32 ' / 122	⁰ 34.04'			
	Elevation:	1,190'				
	If Emergen	cv at ICP Willows call C	Glenn Co. Sherriff Dept (911). Calling 911 from E	Base camp		
	connects to	Colusa Co. Bruce Hic	ks MEDL Command/775 742-7285	,		
ICP			Coordinator Bruce Hicks Command/775 742-72	85		
WILLOWS,	EMS Resp	onders & Capability:	911 for Local Ambulance.			
CA DIV DELTA	Point of Co	ontact: Clark EMPF				
DIV DELIA			ALS/BLS, ALS Ambulance Medic 3			
DIV FOXTROT	Ī					
DIV FOXIROI	Point of Contact: Hawkins EMTF, Howard EMPF EMS Responders & Capability: ALS Ambulance Medic 1					
		•				
PILLSBURY STRUCTURE GROUP	Point of Contact: Roberts EMTF					
	_	<u> </u>	ALS Ambulance Medic 5, REM 1 & 2 (Mobile)			
DIV R/O (as needed)		ontact: White EMPF	ALO A. I. I M. II. 4 DEMO 4 0 0 (M. I.I.)			
	EMS Responders & Capability: ALS Ambulance Medic 4 REMS 1 & 2 (Mobile)					
		ontact: Egan MEDL,				
STONYFORD BASE CAMP	EMS Responders & Capability: ALS Ambulance Medic 7, Frontline Medical Trailer ALS					
7. Remote Aid Stations	Remote Camp Location(s)					
N/A	Equipment Available on Site: Basic Medical Supplies					
	Ambulance	ETA:	Air – Ground –			
8. Prepared By (Medical Unit Lead	er)	9. Date/Time	10. Reviewed By (Safety Officer)	11. Date/Time		
Tim Egan MEDL 09/17/2020 Laney Cutshaw SOF1 09/17/202						

 $\frac{Base camp\, or\,\, ICP\, Emergency}{\text{Contact COMMS with patient complaint/condition}}\,\, and \, location.$

Notify Medical Unit of any injury/illness being transported to Medical Unit prior to transport.

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

. CONTACT COMMUNICATIONS	/ DISPATCH	(Verify correct frequency	prior to starting report)
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Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical. IC is TELD. Innes. EMT Smith is providing medical care."

Meadow Medical, IC is TFLD Jone	es. EMT Smith	is providing medical care."	, 3	9	, , , , , , , , , , , , , , , , , , , ,			
Severity of Emergency / Tran Priority	sport E	 □ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.						
Nature of Injury or Illness & Mechanism of Injury	5				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)			
Transport Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other			
Patient Location					Descriptive Location & Lat. / Long. (WGS84)			
Incident Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)			
On-Scene Incident Comma	nder				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)			
Patient Care					Name of Care Provider (Ex: EMT Smith)			
3. INITIAL PATIENT ASSESS	SMENT: Comp	elete this section for each patie	ent as applicable (start wi	th the most severe patien	()			
Patient Assessment: See IRP	G page 106							
Treatment:								
4. TRANSPORT PLAN: Evacuation Location (if differe Helispot / Extraction Site Size	, , ,		intersection, etc.) or	Lat. / Long.) Patien	t's ETA to Evacuation Location:			
5. ADDITIONAL RESOURCES			D IV/El-:-/-) 1	Onlinta Dana massa 144	les de different I A ZMAT. Findrica di co			
Example: Paramedic/EMT, Crews 6. COMMUNICATIONS: Iden:								
Function Channel Nat		Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *			
COMMAND								
AIR-TO-GRND								
TACTICAL								
7. CONTINGENCY: Considera ahead.	tions: If prima	ary options fail, what action	ns can be implemente	d in conjunction with p	orimary evacuation method? Be thinking			
8. ADDITIONAL INFORMATION	ON : Updates/C	Changes, etc.						
REMEMBER: Confirm ETA	's of resour	ces ordered. Act accor	rding to your level	of training. Be Aler	t. Keep Calm. Think Clearly. Act Decisively.			