INCIDENT ACTION PLAN SQF COMPLEX

CA-SQF-002622 P5NG2P (0513)







OPERATIONAL PERIOD

9/1/2020 0600

to

9/2/2020 0600



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	9/1/2020	Date To:	9/2/2020
SQF COMPLEX		Time From:	0600	Time To:	0600
3. Objective(s):					
Management Objectives					
- Provide for firefighter and public safety as the high	ghest priority through sound	risk management	and life first pr	inciples	
 Minimize adverse effects from suppression action Frog and Sierra Nevada Bighorn Sheep habitats 	ns on riparian areas, waters	heds, Little Kern (Golden Trout, N	Mountain Yel	low Legged
 Minimize impacts to Wilderness areas. Use min natural barriers when possible for control lines 	imum impact suppression ta	actics (MIST) by ut	ilizing trails, str	reams, ridge:	s and
 Minimize, to the extent feasible, smoke exposure consequences from COVID-19 exposure 	e to firefighters, communities	s, and other affect	ed areas to red	luce suscept	ibility to the
- Effectively manage cost of the incident by plann objectives	ing strategies and tactics to	ward a high probal	bility of success	s in meeting	incident
- Provide accurate and timely information to agen	cies, stakeholders, backcou	ntry users, and the	e public		
Control Objectives					
- Keep the fire North of Durr Wood Camp					
- Keep the fire South of Sequoia Kings Canyon W	/ilderness Boundary				
- Keep the fire East of Highway 190 to Summit Tr					
- Keep the fire West of Toowa Range to King Fish					
recep are me wester resmarkange to rung . Iss					
y 111 m					
COVID Mitigations					
Module of 1, six foot social distancing and wear	a mask				u de
Wash your hands and sanitize surfaces					II 18
					II
5. Site Safety Plan Required?	Yes □ No ☑	water water and the same and th	-		
Approved Site Safety Plan(s) Located at:	100 = 1.0 =				
6. Incident Action Plan	and the latter of the latter o				
☑ ICS 203 ☑ ICS 215A	☐ ICS 205 A				
☑ ICS 204 ☑ ICS 220	Training Message) Message		
ICS 205 Facility Maps	Travel Map		IESSAGE		
ICS 206 Weather Forecast	Demob Plan		D BRIEFING (CHECKLIST	
ICS 208 Fire Behavior	Finance Message		214	and the second	
7. Prepared By: Steve Anderson, Greg White		PSC Signature:	N)	California Property	
8. Approved by Incident Commander:	Mike Nobles, Alan Taylor	(1) Signature:	1		NIMS IAP
ICS 202					PAI CRIM

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: SQF COM	ADI EV	2. Operational	Period: Date From		Date To:	9/2/2020	
	mander(s) and Command Staff:		Time From		Time To:	0600	
			7. Operation Sect				
	Mike Nobles, Alan T	aylor (1)		Jim Snow, John (Owings (T)		
	Robert Laeng	AP. I	Deputy Operations				
	Paul Tompkins, Joh	n Nickey		Mark Brown			
Information Officer			The state of the s	Don Smith, Al Wa		2016-0-2016	
	Larry LaVogue		Branch		Matt Conl	klin, Ken Van Wig (T	
Human Resources			Division/Group	A	Isaac Solomon		
	Alan Taylor (T)		Division/Group	В	TBD		
4. Agency/Organizatio			Division/Group	С	TBD		
	Teresa Benson		Division/Group	G	TBD		
	Al Watson		Division/Group	Y	Robb Nox	on	
AA INF	David Andersen		Division/Group	Z	Chris St P	ierre	
AA INF	John (Pancho) Smit	h	Division/Group	PONDEROSA STRUCTURE	Brad Allen		
AA SEKI	Lee Taylor		Division/Group	LLOYD STRUCTURE	Brian Duff	у	
	Angie Sanchez-Han	d	Division/Group	INYO PACK STRING	Lee Roess	ser, Packer	
Sequoia & Kings NPS			Branch		John Goss, Logan Sanders		
	Jeff McLaughlin		Division/Group	1	TBD		
Tulare Co Sheriff	Bobby Rader		Division/Group	L	TBD		
	Troy Whitman		Division/Group	N	TBD		
CHP	Chad Patterson	1000	Division/Group	U	TBD		
Tribal Liaison	Dirk Charley		Division/Group	X	Jason Flor	es	
Tule River Tribe	Zane Santos		Division/Group			4-01	
			Division/Group				
5. Planning Section:			Branch	1			
Chief	Steve Anderson		Division/Group	SHOTGUN	TBD		
Deputy	Ken Bates		Division/Group	NIGHT	Mark Brow	m	
Resource Unit	Greg White, Kris Mc	Donald (T)	Division/Group				
	Sean Allen (T)		Division/Group				
Documentation Unit	Jenny Rechel		Division/Group				
Demobilization Unit	Bill Kershaw		COVID - 19 Group				
GISS	Rich Murillo, Sarah S	Solnit, Jen House		COVID Advisor	Steve Hall		
	Dan O'Connor(V), La			Logistics Rep			
	Tim Sexton (V)			Medical Rep			
	Andy Gorelow		Hum	an Resources Rep			
Status Check-In		10.40	Trusti	Safety Rep			
	Josh Courter, Adam	Barnett	Air Operations Bro		Director:	1	
Air Resource Advisor			the second secon	Group Supervisor		Joann Overacker	
Training Specialist		The second secon		Group Supervisor	Darliel Sep	uiveua	
. Logistics Section				Helibase Manager	Josep Bad	riguez	
	David Alicea, Scott A	shhach					
Supply Unit			8. Finance/Admini	Helibase Manager	I wall Queza	aud	
Facilities Unit				Lisa Wilson			
Ground Support Unit							
Communications Unit				Rebecca Lang (T)			
		onanias (T)	Personnel Time	01 "			
	Medical Unit Matt Menard, Nick Stepanian (T) T Services Unit Brett Davidson, Tony Yang			Equipment Time Alejandra Godoy, Chenling Chen Comp/Claims Unit Larry Medrano			
Base Camp Manager	Diell Daviuson, Tony	rang		Larry Medrano			
repared By: Name:	Stove Anders C	a Mhita (T)	Cost Unit	2:	The second second		
	oleve Anderson, Gre	a white (1)	PSC	Signature:	Married Town		



FIRE WEATHER FORECAST



FORECAST NO: 8

PREDICTION FOR: Sep 1st - Sep 2nd 0600

INCIDENT NAME: SQF Complex

UNIT: CA-SQF SIGNED: Andrew Gorelow

TIME AND DATE

Incident Meteorologist - Andrew Gorelow FORECAST ISSUED: Mon, Aug 31 @ 1900 hours

WEATHER DISCUSSION: High pressure building overhead will lead to hot, dry and more stable conditions over the next few days. With the more stable conditions smoke may remain in the valleys through much of the day. North to northeast drainage winds before 1000 with speeds 2 to 5 mph will become southeast to south and increase in the afternoon to around 4 to 9 gusts to 15 mph. After 1500 look for winds to shift to the southwest to west with speeds 4 to 7 gusts to 14 mph. Winds will continue to be heavily impacted by local terrain. Temperatures will be in the 80s to mid-90s, but may be held lower due to additional smoke cover. Winds will continue to be heavily impacted by local terrain.

SKY/WEATHER TODAY (TUESDAY): Hot and dry. Valley inversions lifting by mid-afternoon, but smoky conditions are expected to last through much of the day. Morning downslope/downvalley winds will turn southeast to south after 1000 with speeds 5 to 8 mph with occasional gusts to 15 mph. A southwest to west wind push is expected in the afternoon after 1500 with winds 4 to 9 gusts to 15 mph. However, winds will be heavily affected by the local terrain.

MAX TEMPERATURES / MIN RELATIVE HUMIDITY:

5000 FT:

88 to 93 degrees (Up 1-2 Degrees) / 16 to 21% (Down 2-3%)

7000 FT:

78 to 83 degrees (Up 1-2 Degrees) / 14 to 19% (Down 1-3%)

EYE LEVEL WINDS:

Slope/Valley:

North to northeast drainage winds up to 4 mph through 1000. Winds will gradually shift to the southeast to south after 1000 with speeds 4 to 7 mph gusting to 14 mph. Winds shifting to the west with gusts up to 12 mph after 1500. Winds will continue to be heavily

impacted by local terrain.

Ridges:

Southwest 4 to 7 mph occasional gusts to 12 mph in the afternoon.

MIXING HEIGHT...8,000 AGL VENTILATION...Poor morning, Fair in the afternoon.

TRANSPORT WIND...Northeast around 5 mph in the morning, shifting to the west in the afternoon 5 to 10 mph.

CWR (0.10")....0% LAL....1 HAINES....4 (1-Stability/3-Dryness)

SKY/WEATHER TONIGHT (TUESDAY NIGHT): Smoky. Inversions developing by 2200. Winds becoming drainage 2 to 4 mph after 2000 but could remain squirrelly near the confluence of the Little Kern/Kern Rivers. Overnight RH expected to be poor.

MIN TEMPERATURES / MAX RELATIVE HUMIDITY

5000 FT:

55 to 60 degrees (Little Change) / 40 to 50% (Down 3-6%)

7000 FT:

60 to 65 degrees (Little Change) / 28 to 33% (Down 4-7%)

EYE LEVEL WINDS:

Slope/Valley:

Northwest to north drainage winds 2 to 5 mph.

Northwest 1 to 3 mph. Ridges:

HAINES....5 (above the inversion) CWR (0.10")....0% LAL....1

WEDNESDAY: Morning smoke then becoming sunny in the afternoon. Slight increase in temperatures and decrease in RH. Little change in wind patterns.

Max Temps: 79 to 94. Min RH: 10 to 18%. Winds: Morning drainage winds becoming generally southeast to south 4-

7 mph with gusts to 10 mph.

CWR (0.10"): 0% MIXING HEIGHT: 8,000 AGL HAINES: 4 (1-Stability/3-Dryness) LAL: 1

OUTLOOK for THURSDAY and FRIDAY:

Weather: Hot and dry. Terrain influenced winds each day. Light upper level winds so not much smoke movement. High Temp: 80-95 Min RH: 10-20% CWR: 0% LAL: 1 Wind: Southeast to south 4 to 7 mph in the afternoon.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 11	TYPE OF FIRE: Wildland
FIRE NAME: SQF Complex	OPERATIONAL PERIOD: Sept. 1, Day/Night 24 Hr
DATE ISSUED: August 31, 2020	TIME ISSUED: 1800
UNIT: CA-Sequoia National Forest	SIGNED: /s/ Dan O'Connor FBAN/ Lauren Blake FBAN(t)

WEATHER SUMMARY

Hot and dry. Valley inversions lifting by mid-afternoon, but smoky conditions are expected to last through much of the day. Morning downslope/downvalley winds will turn southeast to south after 1000 with speeds 5 to 8 mph with occasional gusts to 15 mph.

FIRE BEHAVIOR

GENERAL

<u>Fuels-</u> Fuels involved in the Castle Fire are primarily Fire Behavior Fuel Models (FBFM) timber litter and understory (TU5) in areas without recent fire history, and a mix of grass (GR2) and brush (GS2) in burn scars less than 20 years old. The Shotgun Fire is higher elevation and does not have recent fire history in its current footprint, and is more represented by a grass shrub (GS2) moderate timber litter (TL6).

<u>Topography-</u> Topography in the fire area is dominated by the Kern River. This river drainage runs north/south and is steep and narrow, roughly bisecting the fire area down the middle. Terrain has played a central role in fire spread, taking the predominantly SW flow and directing it in every way imaginable across the fire area.

<u>Weather</u> A southwest to west wind push is expected in the afternoon after 1500 with winds 4 to 9 gusts to 15 mph. However, winds will be heavily affected by the local terrain. Haines of 4 today.

	Max Rate of Spread	Max Flame Lengths	Spotting Distances	POI
GR2	89 ch/hr.	5-8'	<100'	80%
GS2	52 ch/hr.	5-8'	<200'	80%
TU5	20 ch/hr.	8-10'	<500'	80%
TL6	17 ch/hr.	4-6'	<500'	80%

SPECIFIC

Branch I

Div. A/B/Z- When smoke cover clears, the fire will continue to actively chomp into the afternoon winds where rollout and terrain presents opportunity. West winds will follow terrain which could present as NW and SW winds on the fireline.

Div. C/G- The 2017 Lion fire continues to slow the fire progression but the fire is working its way around to the north side toward the Sequoia National Park.

Div. Y- Periods of morning terrain influenced SE flow offer opportunities for slope/wind/aspect aligned runs towards values at risk west of the fire. As west wind follows terrain in the afternoon, possible W/NW winds may present on the fireline.

Branch V

Div. I/L/N/U- Fire continues to move to the NE towards Kern Peak and Overlook Peak. Westerly winds along with terrain pushes the fire towards the east to Soda Flat, Long Canyon, Osa Meadows, and Lion Meadow. **Div. X-** Down canyon winds after 2100 will continue to push the fire to the south through alignment with the terrain. The fire worked its way through the Schaeffer fire scar through available fuels to the east.

Shotgun Fire The fire slowly continues to progress to the drainages and find available fuel. If slope reversal happens, short terrain/ wind aligned runs may occur.

AIR OPERATIONS

Smoke should lift between 1200-1300 to support air missions.

SAFETY

Maintain situational awareness when the smoke inversion lifts and fire behavior increases. Predicted wind directions may present different on the ground due to terrain influence.



Health &

Safety

Message

Incident: SQF Complex CA-SOF-002622 Date/Op Period: Day/Night Shift 0600-0600

09/01-02/2020

RISKS & HAZARDS

Helicopter Extraction Operations: The intent of a helicopter extraction operation is to insert qualified personnel into inaccessible areas to extract a patient for transport to the nearest medical facility. These operations are not meant to be a medical transport resource but a way to move the patient off the fireline and bring to a waiting air or ground ambulance for direct transport to a medical facility.

Some considerations:

- Establish communications with aircrew. Provide information regarding known hazards (on approach path or in LZ), terrain, wind speed & direction and patient updates.
- Choose the extraction site away from the fireline or black edge.
- Ensure the area is clear of debris and nonessential equipment or
- Rotor wash may affect overhead hazards and blowing dust can create "brown out" conditions. Protect the patient from blowing dust.
- Aerial supervision is a valuable for coordinating aviation medevac missions.
- The aircrew makes the final decision regarding the safety of the mission. Always have a contingency plan in case the helicopter cannot be used.
- Don't get caught up in the urgency of the situation and disregard basic fireline and aviation safety procedures.

Night Operations: Many unseen hazards await the night shift. Besides darkness; dust, smoke and headlight glare can further reduce visibility. Attempt to drive and scout out your work area in daylight. Use flagging and chemsticks to identify travel routes and hazards. Manage firefighter fatigue by taking short naps if possible. Post lookouts. Use appropriate lighting on your vehicles, especially when working along roadsides.

Reviewed By: DPIC/IC Prepared By: Paul Tompkins SOFR2 John Nickey SOFR2

L. Lookouts C. Communications E. Escape Routes S. Safety Zones

ASSIGNMENT LIST (ICS 204 WF) 2. Operational Period:

i. iiicideiii Naine.	Name: 2. Operational Period:					3. Branch Division			
SQF COMPLEX			Date From:		Date To:	09/02/20	J. Diancii	DIVISION	
			Time From:	Zamana.	Time To:	NOT THE CONTRACT OF	1	Α	
4. Operations Personnel:			Time From.	0000	Time 10.	0600	Page 1 of 1	Alpha	
Operations Section Chief: Jim Snow,	John O	winne	(T)		Night One:	Mark Brown	Page 1 of 1	Alpha	
Branch Director: Matt Conkl				1.0	reight Ops.	Mark Brown			
Division/Group Supervisor: Isaac Solo		V (211 V V	19 (1)						
5. Resources Assigned:			** Resource	es in BOLD s	re 24-hour **		I		
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Poporting Location	
WFM SEQUOIA	1,120	9/12		OODYARD	8	O-266	0600-1800	Reporting Location Whitsett Base	
HC2 SCORPIONS - 3	_	9/8		BOBBA	22	C-13	0600-1800	Whitsett Base	
ENG6 HIGH DESERT	+	9/12		S HANKS	3	E-137	0600-1800		
ENG6 RED DOG	1	9/12		NGLAND	2	E-167	0600-1800	Whitsett Base	
WT2 CNF WT222	-	9/12		PETERSON	2	E-145		Whitsett Base	
WT2 PVT K&B	+	9/7		MORGAN	1		0600-1800	Whitsett Base	
WT2 PVT ANGULO	+	9/11		ANGULO		E-48	0600-1800	Whitsett Base	
DOZ2 PVT WESTLUND	+-	9/12			1	E-89	0600-1800	Whitsett Base	
DOZ2 PVT WESTERND		-		ESTLUND	2	E-139	0600-1800	Whitsett Base	
EXC2 PVT SANDBORG	-	9/11		KRISHER	2	E-140	0600-1800	Whitsett Base	
GRD2 PVT SANDBORG	+	9/13	-	ANDBORG	2	E-179	0600-1800	Whitsett Base	
		9/9		ADAMS	2	E-97	0600-1800	Whitsett Base	
FALM TREE GUYS	+	9/9		BISHOP	2	O-178	0600-1800	Whitsett Base	
SOFR KLEMOWICZ	 	9/9		EMOWICZ	1	0-171	0600-1800	Whitsett Base	
SOFR FOWLER		9/11		FOWLER	1	O-183	0600-1800	Whitsett Base	
EMP DAUNIS		9/4		DAUNIS	1	O-189	0600-1800	Whitsett Base	
FEMT BUSBY		9/4		BUSBY	1	O-210	0600-1800	Whitsett Base	
REAF WINGATE		9/6	ERNEST	WINGATE	1	O-50	0600-1800	Whitsett Base	
REAF TOOMEY		9/11	ADAM T	TOOMEY	1	O-252	0600-1800	Whitsett Base	
		9/11		DAILEY	1	O-277	0600-1800	Whitsett Base	
6. Work Assignments: DoZ2		12	DOUG L	ANDER	2	E-142			
6. Work Assignments: Do? 2. FASK: Construct dozer & hand line	betwee	1 2 n 31E1	Doug L 4 trail & Jerk	NDER y Meadow. C	Z onstruct line f	E-14Z rom Jerky Mea	adow to Div A		
READ DAILEY 5. Work Assignments: DoZ 2 TASK: Construct dozer & hand line PURPOSE: Keep the fire spread E	betwee ast of Li	1 2 n 31E1 oyd Me	DOUG La 4 trail & Jerk adow Rd and	NOER by Meadow. C d North of Por	Z onstruct line finderosa & Mo	E-14Z rom Jerky Mea untain Home of	adow to Div A		
G. Work Assignments: DoZ2 FASK: Construct dozer & hand line PURPOSE: Keep the fire spread E END STATE: Limit fire spread into	betwee ast of Lic addition	NZ n 31E1 oyd Me al value	Doug La 4 trail & Jerk adow Rd and es at risk to p	NOER by Meadow. C d North of Por protect commu	Z onstruct line finderosa & Mo	E-14Z rom Jerky Mea untain Home of	adow to Div A		
G. Work Assignments: DoZ2 FASK: Construct dozer & hand line PURPOSE: Keep the fire spread E. END STATE: Limit fire spread into TFLD	betwee ast of Li addition	NZ n 31E1 oyd Me al value	DOUG LI 4 trail & Jerk adow Rd and es at risk to p	ANDER by Meadow. C d North of Por protect commu	Z onstruct line finderosa & Mo unities and infi	E-14Z rom Jerky Mea untain Home of	adow to Div A a		
FASK: Construct dozer & hand line PURPOSE: Keep the fire spread END STATE: Limit fire spread into TFLD TSPECIAL INSTRUCTIONS: HEGS	betwee ast of Lic addition TURN PERK	NZ n 31E1 byd Me al value	DOUG LA 4 trail & Jerk adow Rd and es at risk to p	ANDER by Meadow. C d North of Por brotect communication WENER	Z onstruct line finderosa & Mo unities and infi	E-14Z rom Jerky Mea untain Home or rastructure O-336 O-415	adow to Div A acommunity.	[/] Z break.	
G. Work Assignments: DoZ2 FASK: Construct dozer & hand line PURPOSE: Keep the fire spread E END STATE: Limit fire spread into TFLD T. Special Instructions: HEQE Use caution when driving on roadw	betwee ast of Lie addition: TURN Percy ays and	NZ n 31E1 oyd Me al value ER INS on the	DOUG U 4 trail & Jerk adow Rd and es at risk to p SCOTT T DOSH fire line. Be	ANDER by Meadow. Co d North of Poi protect communication CHENER CHENER ANDER A	2 onstruct line finderosa & Mo unities and infi	E-14Z rom Jerky Mea untain Home or rastructure O-336 O-415 area and use of	adow to Div A acommunity.	[/] Z break.	
FASK: Construct dozer & hand line PURPOSE: Keep the fire spread END STATE: Limit fire spread into TFLD. TSpecial Instructions: HEGS. Use caution when driving on roadw. Coordinate with Power Company for	betwee ast of Lic addition TURN PERK ays and or utility	n 31E1 byd Me al value ER on the	DOUG U 4 trail & Jerk adow Rd and es at risk to p SCOTT DOSH fire line. Be ns. Backhaul	ANDER by Meadow. C d North of Por brotect communication we will aware of wild excess equip	2 onstruct line finderosa & Mo unities and infinities and infiniti	E-14Z rom Jerky Mea untain Home of rastructure 0-33(0-415 area and use of	adow to Div A community.	[/] Z break.	
FASK: Construct dozer & hand line PURPOSE: Keep the fire spread END STATE: Limit fire spread into TFLD. TSpecial Instructions: HEGS. Use caution when driving on roadw. Coordinate with Power Company for	betwee ast of Lic addition TURN PERK ays and or utility	n 31E1 byd Me al value ER on the	DOUG U 4 trail & Jerk adow Rd and es at risk to p SCOTT DOSH fire line. Be ns. Backhaul	ANDER by Meadow. C d North of Por brotect communication we will aware of wild excess equip	2 onstruct line finderosa & Mo unities and infinities and infiniti	E-14Z rom Jerky Mea untain Home of rastructure 0-33(0-415 area and use of	adow to Div A community.	[/] Z break.	
FASK: Construct dozer & hand line PURPOSE: Keep the fire spread END STATE: Limit fire spread into TFLD. Special Instructions: HEOR Jose caution when driving on roadw Coordinate with Power Company for Monitor command, air to ground, air follow all COVID protocols and present the second control of the secon	betwee ast of Licandition addition and a respectations	n 31E1 byd Me al value ER uNS on the concern ctive ta	4 trail & Jerk adow Rd and es at risk to p SCOTT T TOSH fire line. Be actical freques affe cover you	ANDER by Meadow. Co d North of Porotect communication controlled to the controlled	onstruct line finderosa & Mounities and infinities and infinities and infinities and transport	E-14Z rom Jerky Mea untain Home of rastructure 0-330 0-415 area and use of sh. op Point location space.	adow to Div A community.	Z break.	
FASK: Construct dozer & hand line PURPOSE: Keep the fire spread END STATE: Limit fire spread into TFLD. TSpecial Instructions: HEGS. Jose caution when driving on roadw. Coordinate with Power Company for Monitor command, air to ground, and Follow all COVID protocols and presse prepared and supplied to spike in the State of	betwee ast of Lic addition TURN PECK ays and or utility and respectautions n the will	n 31E1 byd Me al value al value on the concern ctive ta s, stay s dernes	4 trail & Jerk adow Rd and as at risk to p SCOTT TOSH fire line. Be ns. Backhaul actical freques afe cover yours. Personne	MNDER by Meadow. C d North of Por brotect communication control of Por brotect communication control of Por brotect communication control of Por cont	onstruct line finderosa & Mo unities and infinities and infinities and infinities and infinities and trass ment and trass y potential Dro unitial pro	E-14Z rom Jerky Mea untain Home of rastructure 0-33(0-415 area and use of sh. op Point locati space. ly sensitive cu	eaution when e	Z break.	
FASK: Construct dozer & hand line PURPOSE: Keep the fire spread END STATE: Limit fire spread into TFLD. TSpecial Instructions: HEGS. Jose caution when driving on roadw. Coordinate with Power Company for Monitor command, air to ground, and Follow all COVID protocols and presse prepared and supplied to spike in the State of	betwee ast of Lic addition TURN PECK ays and or utility and respectautions n the will	n 31E1 byd Me al value al value on the concern ctive ta s, stay s dernes	4 trail & Jerk adow Rd and as at risk to p SCOTT TOSH fire line. Be ns. Backhaul actical freques afe cover yours. Personne	MNDER by Meadow. C d North of Por brotect communication control of Por brotect communication control of Por brotect communication control of Por cont	onstruct line finderosa & Mo unities and infinities and infinities and infinities and infinities and trass ment and trass y potential Dro unitial pro	E-14Z rom Jerky Mea untain Home of rastructure 0-33(0-415 area and use of sh. op Point locati space. ly sensitive cu	eaution when e	Z break.	
ASK: Construct dozer & hand line PURPOSE: Keep the fire spread END STATE: Limit fire spread into TFLD. TSpecial Instructions: HECS. Use caution when driving on roadw. Coordinate with Power Company for Monitor command, air to ground, air to ground, air to ground, and separated and supplied to spike it castle Ambulance 1 staged at White	betwee ast of Lic addition TURN PECK ays and or utility and respectautions n the will	n 31E1 byd Me al value exc. iNS on the concern ctive ta s, stay s dernes ee Cam	4 trail & Jerk adow Rd and es at risk to p SCOTT DOSH I fire line. Be ns. Backhaul actical freque afe cover yours. Personne	MNDER by Meadow. C d North of Por brotect communication control of Por brotect communication control of Por brotect communication control of Por cont	onstruct line finderosa & Mo unities and infinities and infinities and infinities and infinities and trass ment and trass y potential Dro unitial pro	E-14Z rom Jerky Mea untain Home of rastructure 0-33(0-415 area and use of sh. op Point locati space. ly sensitive cu	eaution when e	Z break.	
Ask: Construct dozer & hand line PURPOSE: Keep the fire spread END STATE: Limit fire spread into TFLD. Special Instructions: HEGS. Jes caution when driving on roadw. Coordinate with Power Company for Monitor command, air to ground, are follow all COVID protocols and prese prepared and supplied to spike in Castle Ambulance 1 staged at White Name	betwee ast of Li addition TURN PECK ays and or utility and respect cautions n the wil sett Bas	n 31E1 byd Me al value exc. iNS on the concern ctive ta s, stay s dernes ee Cam	4 trail & Jerk adow Rd and es at risk to p SCOTT TOSH fire line. Be ns. Backhaul actical freque afe cover yo s. Personne p. Castle Am	ANDER by Meadow. C d North of Port by Ordect communication control of North con	onstruct line for a series of potential protential ged at R Ranconstruct line for a series of potential ged at R Ranconstruct line for a series of potential ged at R Ranconstruction for a series of potential ged at R Ranconstruction for a series of potential ged at R Ranconstruction for a series of potential ged at R Ranconstruction for a series of potential ged at R Ranconstruction for a series of potential ged at R Ranconstruction for a series of a series	E-14Z rom Jerky Mea untain Home or rastructure 0-336 0-415 area and use of sh. op Point location race. ly sensitive cue ch Spike. Castle	community. caution when e ons. Itural materials	encountered.	
ASK: Construct dozer & hand line PURPOSE: Keep the fire spread END STATE: Limit fire spread into TFLD. Special Instructions: HECS. Use caution when driving on roadw. Coordinate with Power Company for Monitor command, air to ground, air follow all COVID protocols and presse prepared and supplied to spike it castle Ambulance 1 staged at White Name. REFER TO 205 FOR COMMAND.	Detwee ast of Licandition TURN PECK ays and or utility and respectautions n the will sett Bas Ch	n 31E1 byd Me al value al value concern ctive ta s, stay s dernes e Cam	4 trail & Jerk adow Rd and es at risk to p SCOTT TOSH fire line. Be ns. Backhaul actical freque afe cover yo s. Personne p. Castle Am	ANDER by Meadow. C d North of Port by Ordect communication control of North con	onstruct line for a series of potential protential ged at R Ranconstruct line for a series of potential ged at R Ranconstruct line for a series of potential ged at R Ranconstruction for a series of potential ged at R Ranconstruction for a series of potential ged at R Ranconstruction for a series of potential ged at R Ranconstruction for a series of potential ged at R Ranconstruction for a series of potential ged at R Ranconstruction for a series of a series	E-14Z rom Jerky Mea untain Home or rastructure 0-336 0-415 area and use of sh. op Point location race. ly sensitive cue ch Spike. Castle	community. caution when e ons. Itural materials	encountered.	
ASK: Construct dozer & hand line PURPOSE: Keep the fire spread END STATE: Limit fire spread into TFLD. TSpecial Instructions: HEDR Jes caution when driving on roadw Coordinate with Power Company for Monitor command, air to ground, air follow all COVID protocols and prese prepared and supplied to spike in Castle Ambulance 1 staged at White Name REFER TO 205 FOR COMMAND SIFC T1	betwee ast of Lic addition TURN PERK ays and or utility and respectautions n the will sett Bas Ch 0	n 31E1 byd Me al value level in S on the concern ctive ta s, stay s dernes e Camp	4 trail & Jerk adow Rd and es at risk to p SCOTT TOSH fire line. Be ns. Backhaul actical freque safe cover yo s. Personne p. Castle Am unction	MOER by Meadow. C d North of Por brotect communication were Security aware of wild excess equip encies. Identifi ur face and m I to notify DIV bulance 2 sta Rx Freq	onstruct line finderosa & Mounities and infinities and infinities and infinities and tracking potential Droposaintain your selections of potential ged at R Ranconstructions.	rom Jerky Mea untain Home of rastructure O-336 O-415 area and use of the control of the contr	community. caution when econs. Itural materials e REMS availal Tx Tone	encountered.	
ASK: Construct dozer & hand line PURPOSE: Keep the fire spread END STATE: Limit fire spread into TFLD. Special Instructions: HECS. Jee caution when driving on roadw. Coordinate with Power Company for Monitor command, air to ground, air to ground, air collow all COVID protocols and present and supplied to spike in Castle Ambulance 1 staged at White Name REFER TO 205 FOR COMMAND NIFC T1 AIR-GROUND TAC	betwee ast of Li addition TURN PECK ays and or utility and respectautions n the will sett Bas Ch 0 5	n 31E1 byd Me al value EX on the concern ctive ta s, stay s dernes e Camp	4 trail & Jerk adow Rd and es at risk to p SCOTT T DOSH fire line. Be ns. Backhaul actical freque afe cover yo s. Personne p. Castle Am unction	y Meadow. C d North of Por protect commu- protect commu- protect commu- protect commu- protect commu- aware of wild excess equip- encies. Identifi- ur face and manuface and m	onstruct line finderosa & Mounities and infinities and infinities and infinities and tracking potential Droposaintain your selections of potential ged at R Ranconstructions.	rom Jerky Mea untain Home or rastructure O-336 O-415 area and use of the control of the contr	community. caution when e caution when e caution when e caution when e TX Tone	encountered. S. Die to all Divisions. Notes	
ASK: Construct dozer & hand line PURPOSE: Keep the fire spread END STATE: Limit fire spread into TFLD. TSpecial Instructions: HECR Jse caution when driving on roadw. Coordinate with Power Company for Monitor command, air to ground, air follow all COVID protocols and prese prepared and supplied to spike in Castle Ambulance 1 staged at White Name REFER TO 205 FOR COMMAND NIFC T1 AIR-GROUND TAC CALCORD	betwee ast of Licaddition TURN PECK ays and or utility and respectautions n the will sett Bas Ch 0 5 13	n 31E1 byd Me al value EYR on the concern ctive ta s, stay s dernes e Camp	4 trail & Jerk adow Rd and es at risk to p SCOTT T TOSH I fire line. Be ns. Backhaul actical freque safe cover yo s. Personne p. Castle Am unction	ry Meadow. Cod North of Porotect communications. Identified a received a rece	onstruct line finderosa & Mounities and infinities and infinities and infinities and trassy potential Drawintain your solution of potential ged at R Rancommunication Rx Tone	rom Jerky Mea untain Home of rastructure O-336 O-415 area and use of the control of the contr	eadow to Div A acommunity. community. caution when eacons. Itural materials e REMS availal Tx Tone T14 - 151.4 T6 - 156.7	encountered. S. Die to all Divisions. Notes MEDICAL EVAC	
FASK: Construct dozer & hand line PURPOSE: Keep the fire spread END STATE: Limit fire spread into TFLD T. Special Instructions:	betwee ast of Lical addition. TURN PECK ays and or utility and respectantions on the will sett Bas Ch 0 5 13 15 16	n 31E1 byd Me al value al value al value concern ctive ta s, stay s dernes e Cam F	4 trail & Jerk adow Rd and es at risk to p SCOTT T DOSH fire line. Be ns. Backhaul actical freque afe cover yo s. Personne p. Castle Am unction ACTICAL //G TAC EDICAL ERGENCY	wy Meadow. Cod North of Porotect communications of wild excess equipencies. Identifiur face and multiple for the North State of Wild excess equipencies. Identifiur face and multiple for the North State of Wild excess equipencies. Identifiur face and multiple for the North State of Wild excess equipencies. Identified excess	onstruct line for the fire and trass y potential protein and trass y potential protein and trass of potential ged at R Ranco Rx Tone T14 - 151.4 T6 - 156.7	rom Jerky Mea untain Home or rastructure O-336 O-415 area and use of the control of the contr	community. caution when e caution when e caution when e caution when e TX Tone	encountered. S. Die to all Divisions. Notes MEDICAL EVAC	
AREFER TO 205 FOR COMMAND NIFC T1 AIR-GROUND TAC CALCORD AIRSK: Dorstruct dozer & hand line PURPOSE: Keep the fire spread E. END STATE: Limit fire spread into TFLD T. Special Instructions: HECR Jee caution when driving on roadw Coordinate with Power Company for Monitor command, air to ground, air Follow all COVID protocols and presence and supplied to spike in Castle Ambulance 1 staged at White Name REFER TO 205 FOR COMMAND NIFC T1 AIR-GROUND TAC CALCORD	betwee ast of Lical addition. TURN PECK ays and or utility and respectantions on the will sett Bas Ch 0 5 13 15 16	n 31E1 byd Me al value al value al value concern ctive ta s, stay s dernes e Cam F	4 trail & Jerk adow Rd and es at risk to p SCOTT TOSH I fire line. Be ns. Backhaul actical freque afe cover yo s. Personne p. Castle Am unction ACTICAL /G TAC EDICAL	wy Meadow. Cod North of Porotect communications of wild excess equipencies. Identifiur face and multiple for the North State of Wild excess equipencies. Identifiur face and multiple for the North State of Wild excess equipencies. Identifiur face and multiple for the North State of Wild excess equipencies. Identified excess	onstruct line finderosa & Mounities and infinities and infinities and infinities and trassy potential Drawintain your seantain y	rom Jerky Mea untain Home of rastructure O-336 O-415 area and use of the control of the contr	community. caution when econs. Itural materials e REMS availal Tx Tone T14 - 151.4 T6 - 156.7 T1 - 110.9	encountered. S. Die to all Divisions. Notes	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ncident Name: 2. Operational Period:						3. Branch Division	
SQF COMPLEX		Date From: Time From:	09/01/20 0600	Date To: Time To:	09/02/20 0600		В
4. Operations Personnel:	EH :					Page 1 of 1	Bravo
Operations Section Chief: Jim Snow, Jo Branch Director: Matt Conklin, Division/Group Supervisor: TBD	To		22 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Night Ops: Branch Safety: Air Attack:	Mark Brown		
5. Resources Assigned:		** Resourc	es in BOLD a	re 24-hour **			
Resource Identifier	ALS	LWD Le	ader	Personnel	Request #	Hours	Reporting Location
TBD	A.1					0600-1800	Whitsett Base
			LOD was awaren				
						-	
				-			

			1.00 - 1.				
			a same and the				
6. Work Assignments:							
TASK: Coordinate w/ Div A, as resou Corral Meadow / Grey Meadow area.	Helita	c to perform struct	ture prep at Gr	rey's Meadow	/ A / B break t	o the Div B / C	break in the Burnt
PURPOSE:Limit the fire spread into t	he Gre	ey Meadows area	& protect value	es at risk.			
END STATE: Keep fire spread East of	of Grey	Meadows contain	ned.				
7. Special Instructions:							
Use caution when driving on roadway					- LOS VIII - CONTRACTOR - CONTR	caution when e	incountered.
Coordinate with Power Company for							
Monitor command, air to ground, and						tions.	
Follow all COVID protocols and preca							
Be prepared and supplied to spike in							
Castle Ambulance 1 staged at Whitse	ett Bas	se Camp. Castle Ar	nbulance 2 sta	aged at R Ran	ch Spike. Cas	le REMS availa	ble to all Divisions.
REFER TO 205 FOR COMMAND	0						
NIFC T3	6	TACTICAL	168.6000N	T14 - 151.4	168.6000N	T14 - 151.4	
AIR-GROUND TAC	13	A/G TAC	172.3500N		172.3500N		
CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDICAL EVAC
AIRGUARD	16	EMERGENCY	168.6250N		168.6250N	T1 - 110.9	EMERGENCY ONLY
9. Prepared by: Name:		White, Kris McDor	nald (T)	RESL		2	
processors and the second state of the second secon	J	e cesserat pare s de recesso de la Colonia de Colonia	acress (Artifation)		Signature:		
ICS 204		Date/Time	e: 8/31/2020	2200	_	Pe	ersonnel Count: 0

NIMS IAP

1. Incident Name:				2. Operation	onal Period:	1		3. Branch	Division
SQ	F COMPLEX			Date From: 09/01/20 Time From: 0600		Date To:	09/02/20 0600	1	C
4. Operations Po	ersonnel:			Time From	. 0000	Time 10,	0000	Page 1 of 1	Charlin
Operations Section Cl	nief: Jim Snow, etor: Matt Conki					Night Ops	Mark Brown	300000	Charlie
5. Resources Ass	igned:	T		** Resource	ces in BOLD	are 24-hour *	**	1	
Resource Identifier		ALS	LWD		eader	Personnel	Request #	Hours	Reporting Location
TBD					31 - 100 - 1			1	TBD
									100
					185				
		-							
		-							
		-							
	150000000000000000000000000000000000000					-			
	· · · · · · · · · · · · · · · · · · ·	+	\vdash				ļ	 	
		-	\vdash						
						 			
		1							E SECRETARIA DE LA COMPANIA DEL COMPANIA DE LA COMPANIA DEL COMPANIA DE LA COMPANIA DEL COMPANIA DEL COMPANIA DE LA COMPANIA DEL COMPANIA DEL
6. Work Assignme	nts:								
TBD									
7. Special Instructi	ons:		-60017/45-13		The state of the s				W
Use caution when d	riving on roadw	ays and	on the	fire line. Be	aware of wild	llife in the fire	area and use o	caution when a	encountered
Coordinate with Pov	ver Company fo	r utility o	concern	s. Backhaul	l excess equi	oment and tras	sh	Jackson Wilen C	Alcountered.
Monitor command,	air to ground, ar	nd respe	ctive ta	ctical freque	encies, Identi	fy potential Dr	on Point locati	one	
Follow all COVID pro	otocols and pred	cautions	. stav sa	afe cover vo	our face and r	naintain vour s	enace	Olis.	
Be prepared and sup	oplied to spike in	n the wil	derness	Personne	ol to notify DI	/S of notential	ly consitive ou	ltural materials	_
Castle Ambulance 1	staged at White	sett Bas	e Camp	Castle Am	hulance 2 eta	and at P Pane	h Spike Coatl	o DEMOil-l	S.
REFER TO 205 FOI	R COMMAND	0	coump	. Oddtie Airi	Todiance 2 sta	ged at K Kand	n Spike, Casti	e KEMS availai	DIE to all Divisions.
NIFC T5		7	TAC	CTICAL	166 7050N	T44 454 4	400 70500		
AIR-GROUND TAC		13		CTICAL	166.7250N	T14 - 151.4	166.7250N	T14 - 151.4	
CALCORD		1		G TAC	172.3500N	70 1555	172.3500N		
AIRGUARD		15		DICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDICAL EVAC
		16	-	RGENCY	168.6250N		168.6250N	T1 - 110.9	EMERGENCY ONLY
9. Prepared by: Na	me:	Greg V	White, K	ris McDona	ald (T)	RESL	1		1
	_						Signature:		
CS 204				Date/Time:	8/31/2020	2200	and the second second	Per	rsonnel Count: 0
NIMS IAP							CONT	ROLLED UNCLASS	SIFIED INFORMATION//BASIC

1. Incident Name: 2			2. Operation		(3. Branch	Division
SQF COMPLEX			Date From:	09/01/20	Date To:	09/02/20		_
OQ! OOM! LEAT			Time From:	0600	Time To:	0600		G
4. Operations Personnel:		0.00	Time I Tem.	0000	11110 101		Page 1 of 1	Golf
Operations Section Chief: Jim Snow, J	ohn O	winge	(T)		Night Ops:	Mark Brown	1	
Branch Director: Matt Conklin		Tare						
Division/Group Supervisor: TBD	i, ixeii	V QII V	19 (1)					
5. Resources Assigned:	T		** Pagource	e in BOID a	re 24-hour **	I		
Resource Identifier	ALS	LWD	T	der	Personnel	Request #	Hours	Reporting Location
TBD	ALO	LVID		1401	1 0/00////01			TBD
TBD	-							
							+	
	-	ļ	-		<u> </u>		+	
		-				POLITICA COMPANIA DE LA COMPANIA DE		
	-	-	-				of art and the	
	-				-		1	
	-							
The state of the s		İ						
1000								
6. Work Assignments:		1 4		100		•		Thetaile
TBD								
7. Special Instructions:			6 II D		U.C. 1. AL. 5		acution when	paguatorod
Use caution when driving on roadw							caution when	encountered.
Coordinate with Power Company fo							rtions	
Monitor command, air to ground, ar	and the second second						IIIOIIS.	
Follow all COVID protocols and pred							vultural matarial	
Be prepared and supplied to spike i								
Castle Ambulance 1 staged at Whit		se Car	np. Castle Am	ibulance 2 st	aged at R Ran	ich Spike. Cas	TENIS availa	The to all Divisions.
REFER TO 205 FOR COMMAND	0				I			
NIFC T7	9	_	ACTICAL	168.2500N				
AIR-GROUND TAC	13		A/G TAC	172.3500N		172.3500N		
CALCORD	15	-	MEDICAL	156.0750N		156.0750N	_	MEDICAL EVAC
AIRGUARD	16		MERGENCY	168.6250N		168.6250N	T1 - 110.9	EMERGENCY ONLY
9. Prepared by: Name:	Greg	White	, Kris McDona	ald (T)	RESL	,	3	
						Signature:		
ICS 204			Date/Time:	8/31/2020	2200		Pe	ersonnel Count: 0

1. Incident Name:			2. Operatio	nal Period:	3. Branch	RMATION//BASIC Division		
SQF COMPLEX			Date From: Time From:	09/01/20 0600	Date To:	09/02/20	I	Y
4. Operations Personnel:			Time From.	0000	Time To:	0600	Da = 4 -54	No.
Operations Section Chief: Jim Snow,	John C	wings	(T)		Night One:	Mark Brown	Page 1 of 1	Yankee
Branch Director: Matt Conkl					raignt Ops.	Mark Drown		
Division/Group Supervisor: Robb Noxo			19 (1)					
5. Resources Assigned:	<u> </u>		** Resource	e in ROID a	re 24-hour **	,	T	****
Resource Identifier	ALS	LWD	1	ader	Personnel	Request #	Hours	Donostina I ti-
HC DALTON		9/11		GORMAN	19	C-53	0600-1800	Reporting Location
HC VISTA GRANDE	+	9/12		STRADA	19	C-54	0600-1800	R Ranch Spike
HC2IA BLACK EAGLES - 5	1	9/4		BEDOLLA	21	C-3	0600-1800	R Ranch Spike
HC2 COBRAS - 6	1	9/3		R MEDIM	20	C-6	0600-1800	R Ranch Spike
VT2 PVT 49ERS		9/11		SMITH	1	E-50	0600-1800	
VT2 PVT VALLEY FARM		9/8		BATES	1	E-88	0600-1800	R Ranch Spike
OOZ2 STF 51	1	9/7		NOTT	2	E-118	0600-1800	R Ranch Spike
OOZ PVT - MUTH EQUIP	1	9/6		LEWIS	3	E-5	0600-1600	R Ranch Spike
OOZ2 PVT CONNER	1	9/8		ONNER	1	E-83	0600-0600	R Ranch Spike
ALM TIMBERSMITH SMITH		9/9	KEENAN		2	0-176	0600-1800	R Ranch Spike
ALM TIMBERSMITH DENIZ	1	9/9		DENIZ	2	0-177	0600-1800	
SOFR WORK	1	9/3		L WORK	1	O-177	0600-1800	R Ranch Spike R Ranch Spike
OFR JOHNSON		9/12	DWAYNE		1	0-234	0600-1800	
EMP COPEMAN	1	9/6	ROYCE C		1	0-234	0600-1800	R Ranch Spike R Ranch Spike
EMP ABBRUZZESE		9/6	ROBERT AE		1	0-90	0600-1800	R Ranch Spike
REAF PEPPIN		9/11	DONNA	The state of the s	1	O-231	0600-1800	R Ranch Spike
REAF FLAHERTY		9/13		AHERTY	1	O-229	0600-1800	R Ranch Spike
EMP TOYOTA			YOSHIMI			0-342	0000 1000	TOTALICIT OPING
ENGG FLAME CHASER		I	MANE M		3	E-133		
. Work Assignments:								*****
ASK: Construct line into Kern Can with firefighter safety in consideration	in.				edge, Contai	n fire spread to	o the West. Mo	op up as appropriate
PURPOSE: Limit fire spread to the								
ND STATE: Limit fire spread in the	area o	f Forks	Of The Kern	& the West s	ide of the rive	r.		
		22.55						
. Special Instructions:								
lse caution when driving on roadwa	ays and	on the	fire line. Be a	ware of wildli	fe in the fire a	area and use o	aution when e	ncountered.
oordinate with Power Company fo	r utility	concer	ns. Backhaul	111				
					ment and tras	h.		
lonitor command, air to ground, an		ctive ta	actical freque	ncies. Identify	ment and tras potential Dro	h. pp Point locatio	ons.	
lonitor command, air to ground, an ollow all COVID protocols and prec	autions	ctive ta , stay s	actical freque afe cover you	ncies. Identify or face and ma	ment and tras potential Dro aintain your s	h. op Point locatio pace.		
fonitor command, air to ground, an ollow all COVID protocols and prec e prepared and supplied to spike ir	autions the wil	ctive ta , stay s dernes	actical frequent afe cover you s. Personnel	ncies. Identify Ir face and ma to notify DIVS	ment and tras potential Dro aintain your s of potentiall	h. pp Point location pace. y sensitive cul	tural materials	
lonitor command, air to ground, an ollow all COVID protocols and prec e prepared and supplied to spike in astle Ambulance 1 staged at Whits	autions the will sett Bas	ctive ta , stay s dernes	actical frequent afe cover you s. Personnel	ncies. Identify Ir face and ma to notify DIVS	ment and tras potential Dro aintain your s of potentiall	h. pp Point location pace. y sensitive cul	tural materials	Die to all Divisions.
Ionitor command, air to ground, an ollow all COVID protocols and prece e prepared and supplied to spike in astle Ambulance 1 staged at Whits EFER TO 205 FOR COMMAND	autions the will sett Bas	ctive ta , stay s dernes e Cam	actical frequents afe cover you ss. Personnel p. Castle Amb	ncies. Identify ir face and ma to notify DIVS pulance 2 stag	ment and tras potential Dro aintain your s of potentiall ged at R Ranc	h. pp Point location pace. y sensitive cul	tural materials	ole to all Divisions.
Monitor command, air to ground, an ollow all COVID protocols and prece e prepared and supplied to spike in astle Ambulance 1 staged at Whits EFER TO 205 FOR COMMAND	autions the will sett Bas 0 8	ctive ta , stay s dernes e Cam	actical freque eafe cover you s. Personnel p. Castle Amb	ncies. Identify ir face and ma to notify DIVS oulance 2 stag 166.7750N	ment and tras potential Dro aintain your s of potentiall	h. pp Point location pace. y sensitive cul	tural materials	Die to all Divisions.
fonitor command, air to ground, an ollow all COVID protocols and prece prepared and supplied to spike in astle Ambulance 1 staged at Whits EFER TO 205 FOR COMMAND IFC T6	the will sett Bas 0 8 13	ctive ta , stay s dernes e Cam TA	actical frequents afe cover yours. Personnel p. Castle Amb	ncies. Identify ir face and ma to notify DIVS pulance 2 stag	ment and tras potential Dro aintain your s of potentiall ged at R Ranc	h. op Point locatio pace. y sensitive cul h Spike. Castle	tural materials e REMS availab	ole to all Divisions.
Monitor command, air to ground, an ollow all COVID protocols and prece prepared and supplied to spike in astle Ambulance 1 staged at White EFER TO 205 FOR COMMAND IIFC T6 IR-GROUND TAC FALCORD	autions the will sett Bas 0 8 13	ctive ta , stay s dernes e Cam TA A	actical frequents afe cover yourses. Personnel p. Castle Amb	ncies. Identify ir face and ma to notify DIVS oulance 2 stag 166.7750N	ment and tras potential Dro aintain your s of potentiall ged at R Ranc	h. pp Point location pace. y sensitive cul h Spike. Castle	tural materials e REMS availab	ple to all Divisions. MEDICAL EVAC
Monitor command, air to ground, an ollow all COVID protocols and precie prepared and supplied to spike in astle Ambulance 1 staged at Whits EFER TO 205 FOR COMMAND INFC T6 IR-GROUND TAC ALCORD IRGUARD	tautions the will sett Bas 0 8 13 15	ctive ta , stay s dernes e Cam TA A M EME	actical frequence afe cover you as. Personnel p. Castle Ambactical /G TAC EDICAL ERGENCY	ncies. Identify ir face and ma to notify DIVS pulance 2 stag 166.7750N 172.3500N 156.0750N 168.6250N	ment and tras r potential Dro aintain your s S of potentiall ged at R Ranc T14 - 151.4	h. pp Point location pace. y sensitive cul h Spike. Castle 166.7750N 172.3500N	tural materials REMS availat T14 - 151,4	le to all Divisions.
Monitor command, air to ground, an ollow all COVID protocols and prece prepared and supplied to spike in astle Ambulance 1 staged at White EFER TO 205 FOR COMMAND IIFC T6 IR-GROUND TAC FALCORD	tautions the will sett Bas 0 8 13 15	ctive ta , stay s dernes e Cam TA A M EME	actical frequents afe cover yourses. Personnel p. Castle Amb	ncies. Identify ir face and ma to notify DIVS pulance 2 stag 166.7750N 172.3500N 156.0750N 168.6250N	ment and tras r potential Dro aintain your s S of potentiall ged at R Rancl T14 - 151.4 T6 - 156.7	h. pp Point location pace. y sensitive cul h Spike. Castle 166.7750N 172.3500N 156.0750N	tural materials e REMS availab T14 - 151,4 T6 - 156,7	ole to all Divisions. MEDICAL EVAC

ASSIGNMENT LIST (ICS 204 WF) 2. Operational Period:

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
SQF COMPLEX			Date From:	09/01/20	Date To:	09/02/20		Z
			Time From:	0600	Time To:	0600	1	2
4. Operations Personnel:							Page 1 of 2	Zulu
Operations Section Chief: Jim Snow,	John Ov	vinas	(T)		Night Ops:	Mark Brown		
Branch Director: Matt Conk		0 min 470 m	S-2-1-1		Branch Safety:			
Division/Group Supervisor: Chris St Pi			J ()		Air Attack:			
5. Resources Assigned:			** Resources	s in BOLD a	re 24-hour **			
Resource Identifier	ALS	LWD	Lead	der	Personnel	Request #	Hours	Reporting Location
HC2IA BLACK EAGLES - 2		9/3	GUSTAVO	SANTOYO	22	C-2	0600-1800	Whitsett Base
WFM HORSESHOE		9/3	CANDICE K	UTROSKY	13	0-1	0600-1800	Whitsett Base
WFM GROVELAND		9/9	TIMOTHY	MARKIN	8	O-186	0600-1800	Whitsett Base
ENG3 STF-314	1	9/8	RON PLU		5	E-60	0600-1800	Whitsett Base
ENG3 A1 FIRE E13	1	9/11	WYATT LA		3	E-79	0600-1800	Whitsett Base
ENG4 TROY		9/12	DAN HOK		3	E-134	0600-1800	Whitsett Base
ENG6 UTAH FIRE CO		9/12	ANTHONY		3	E-168	0600-1800	Whitsett Base
ENG6 R-CONSTRUCTION		9/12	RICHARD I		3	E-166	0600-1800	Whitsett Base
ENG6 BUFFALO		9/13	GREGG W		3	E-132	0600-1800	Whitsett Base
WT2 SQF WT2		9/9	JAIME /		2	E-114	0600-1800	Whitsett Base
WT2 BDF WT212	_	-	CHRISTOPHI			E-143	0600-1800	Whitsett Base
WT2 PVT DUST BUSTERS	+	9/11	NATHAN		2	E-49	0600-1800	Whitsett Base
WT2 PVT CENTRAL 25		9/13	JEFF N		2	E-146	0600-1800	Whitsett Base
DOZ2 PVT SHANNON BROS 44		9/7	BILL SH		1	E-44	0600-1800	Whitsett Base
DOZ2 PVT SHANNON BROS 45	-	9/7	JOHN SH		1	E-45	0600-1800	Whitsett Base
		9/14	PHILIP BC		1	O-270	0600-1800	Whitsett Base
SOFR BORDELON		9/3	JEFFREY		1	O-218	0600-1800	Whitsett Base
SOF2 PILOTTO		0.377.75	ROYCE C		1	0-210	0600-1800	Whitsett Base
FEMP COPEMAN 6. Work Assignments:		9/6	ROTCEC	OPEINAIN	1	0-91	10000-1000	Willook Bass
TASK: Construct direct line from t PURPOSE: Protect values at risk END STATE: Limit fire spread to	through s	structui	re defense an	d line constru	uction measu		to spike.	
7. Special Instructions:								
Use caution when driving on road							caudon when	encountered.
Coordinate with Power Company							tions	
Monitor command, air to ground,							HIORS.	
Follow all COVID protocols and pr							ultural motorio	lo .
Be prepared and supplied to spike	in the w	Iderne	ss. Personne	to notity DIV	/S of potentia	illy sensitive c	the DEMAC execute	ship to all Divinions
Castle Ambulance 1 staged at Wh		se Can	np. Castle Ami	bulance 2 sta	aged at R Ran	cn Spike. Cas	TILE KEIVIS AVAIIA	able to all Divisions.
REFER TO 205 FOR COMMAND	-				 	100 05001		
NIFC T7	9	+	ACTICAL	168.2500N	T14 - 151.4			
AIR-GROUND TAC	13		A/G TAC	172.3500N	+	172.3500N		LIEBION FILE
CALCORD	15		MEDICAL	156.0750N		156.0750N		MEDICAL EVAC
AIRGUARD	16	1	IERGENCY	168.6250N		168.6250N	T1 - 110.9	EMERGENCY ONLY
9. Prepared by: Name:	Greg	White	, Kris McDona	ıld (T)	RESL	Signature:_	2	
ICS 204			Date/Time:	8/31/2020	2200		Pe	ersonnel Count: 76

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Personnel Count:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

3

1. Incident Name: 2. Operational Period:							3. Branch	Division	
SQF	COMPLEX			Date From:	09/01/20	Date To:	09/02/20	I	Z
4. Operations Pers	sonnel:		(24) / (24)	Time r rom	. 0000	Time 10.	0600	Bone 2 of 2	7
Operations Section Chie		ohn O	wings	(T)		Night Ops	Mark Brown	Page 2 of 2	. Zulu
	r: Matt Conklin					- Ingili opo	. Walk Diowi		
Division/Group Superviso	r: Chris St Pier	re		5(1)				FIRE HE	
5. Resources Assig	ned:			** Resource	es in BOLD	are 24-hour *	ri k	T	
Resource Identifier		ALS	LWD		ader	Personnel	Request #	Hours	Panarting Location
FEMP ABBRUZZESE			9/6	ROBERT A	BBRUZZESE		O-90	0600-1800	Reporting Location Whitsett Base
REAF RIOS			9/8		OS RIOS	1	0-141	0600-1800	Whitsett Base
REAF MCGRAW			9/12		MCGRAW	1	0-228	0600-1800	
FEMT SPELLM	IAN		9/3		PELLMAN		0-340	0000-1000	Whitsett Base
FEMP SITAR		777	9/3		SITAR		0-341	-	
				COMPC			0-341		
							 		
						 	+		
							-		
									· · · · · · · · · · · · · · · · · · ·
							<u> </u>		

					Talkso-				
Work Assignment	s:					<u> </u>	Lance of a constant		
TASK: Construct direct	ct line from the I	Div Z /	A brea	k along the	Castle Mtn rid	lae. Crews to	he prepared to	n enika	
PURPOSE: Protect va	alues at risk thro	ouah s	tructur	e defense an	d line constru	iction measur	oe	opine.	
END STATE: Limit fire	spread to value	es at r	isk on	the Southwe	et cornor of th	o fire	es.		
			ion on	aro codarii	or conner or ti	ic iii e.			
7. Special Instruction	ns:								
Use caution when driv		e and	on the	fire line Ro	awara of wild	lifo in the Co			
Coordinate with Powe	r Company for I	itility o	On corr	ne Pookhoul	aware or wild	ine in the fire	area and use o	aution when e	encountered.
Monitor command air	to ground and	roope	officeri	otical factor	excess equip	ment and tras	sn.		
Monitor command, air	to ground, and	resper	cuve ta	cucai freque	encies. Identif	y potential Dr	op Point locati	ons.	
Follow all COVID proto	cois and preca	utions,	stay s	are cover yo	ur face and m	aintain your s	space.		
Be prepared and supp	iled to spike in t	ne will	dernes	s. Personne	I to notify DIV	S of potential	ly sensitive cul	tural materials	3.
Castle Ambulance 1 st	taged at Whitse	tt Base	e Camp	o. Castle Am	bulance 2 sta	ged at R Rand	h Spike. Castle	REMS availa	ble to all Divisions.
REFER TO 205 FOR	COMMAND	0							
NIFC T7		9	TA	CTICAL	168.2500N	T14 - 151.4	168.2500N	T14 - 151.4	
AIR-GROUND TAC		13	A	G TAC	172.3500N		172.3500N		
CALCORD	TANKA TANKA	15	ME	DICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDICAL EVAC
AIRGUARD		16	EME	RGENCY	168.6250N		168.6250N	T1 - 110.9	EMERGENCY ONLY
. Prepared by: Name	e: (Greg V	Vhite, k	Kris McDona		RESL		7 110.0	A A
					3.4		Signature:	1	
CS 204				Date/Time:	8/31/2020	2200	oignature	The state of the s	sonnel Count: 3
					J. J 11 - UZ U			Per	some Count: 3

NIMS IAP

1. Incident Name:			2. Operation	al Period:	Marian was		3. Branch	Division
SQF COMPLEX			Date From: Time From:	09/01/20 0600	Date To: Time To:	09/02/20 0600	ı	PONDEROSA STRUCTURE
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: Jim Snow, J Branch Director: Matt Conklin Division/Group Supervisor: Brad Allen			1-1	***	Night Ops:	Mark Brown		
5. Resources Assigned:			** Resource	s in BOLD a	re 24-hour *			
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
TF XTU 5183		9/5	MARK FI	LEMING	12	E-32	0600-1800	Whitsett Base
REAF STEINWACHS		9/11	LINDSEY ST	EINWACHS	1	O-247	0600-1800	Whitsett Base
				400				

6. Work Assignments:	<u> </u>		1.			1		
TASK: Implement structure defense	for the	Pyle's	Camp, Ponde	erosa, Cedar	Slope & adjo	ining commur	nities.	
PURPOSE: Protect values at risk fro	om spre	eading	fire.					
END STATE: Value at risk commun	ities ab	le to o	perate in pre-f	ire condition.				
7. Special Instructions:								
Use caution when driving on roadwa		the state of the s					caution when	encountered.
Coordinate with Power Company fo								
Monitor command, air to ground, an							tions.	
Follow all COVID protocols and pred								
Be prepared and supplied to spike in								
Castle Ambulance 1 staged at White	_	se Can	np. Castle Am	bulance 2 sta	ged at R Ran	ch Spike. Cast	tle REMS availa	ble to all Divisions.
REFER TO 205 FOR COMMAND	0							
VFIRE 25	12		ACTICAL	154.2875N	T6 - 156.7	154.2875N	T6 - 156.7	STRUCTURE GROUP
AIR-GROUND TAC	13		A/G TAC	172.3500N	<u> </u>	172.3500N		1
CALCORD	15	-	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDICAL EVAC
AIRGUARD	16		IERGENCY	168.6250N		168.6250N	T1 - 110.9	EMERGENCY ONLY
9. Prepared by: Name:	Greg	White	, Kris McDona	87 ET	RESL	Signature:		
ICS 204			Date/Time:	8/31/2020	2200			rsonnel Count: 13
NIMS IAP	9027			MACASTALLASSOSSICA		COR	TROLLED UNCLAS	SIFIED INFORMATION//BASIC

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
SQF COMPLEX			Date From: Time From:	09/01/20	Date To: Time To:	09/02/20 0600	I	LLOYD STRUCTURE
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: Jim Snow, Branch Director: Matt Conkli Division/Group Supervisor: Brian Duffy	in, Ken				Night Ops:	Mark Brown	Les	
5. Resources Assigned:			** Resourc	es in BOLD a	are 24-hour *	*	T	
Resource Identifier	ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
S/T ENG3 XSB 1521C		9/4	MIKE D	EPONCE	21	E-110	0600-1800	Whitsett Base
S/T ENG6 FTU 5184F		9/10	JASON E	LIZONDO	11	E-115	0600-1800	Whitsett Base
TF XTU 5182		9/5	BRIAN	DUFFY	16	E-31	0600-1800	Whitsett Base
WT2 XTU WT25		9/9		SEGUIN	2	E-116	0600-1800	Whitsett Base
WT2 SNF WT23		9/13		CABALLERO		E-144	0600-1800	Whitsett Base
6. Work Assignments: TASK: Provide structure defense for PURPOSE: Protect values at risk from END STATE: Value at risk commun	om spre	eading t	fire.			nch communiti	es.	
7. Special Instructions:	illes ab		erate in pre-	ire condition.				
Use caution when driving on roadwa	avs and	on the	fire line Re	aware of wild	ife in the fire	area and uso	caution where	ancountered
Coordinate with Power Company for	utility	concer	ns. Backhaul	excess equin	ment and trac	sh	Saution when e	shoountered.
Monitor command, air to ground, an	d respe	ctive ta	ctical freque	ncies Identify	v notential Dr	on Point locati	one	
Follow all COVID protocols and prec	autions	stavs	afe cover vo	ur face and m	aintain vour	page	ons.	
Be prepared and supplied to spike in	the wi	dernes	s Personne	to notify DIV	S of notontial	ly concitive au	المستحد المستحد	
Castle Ambulance 1 staged at Whits	ett Bas	e Cami	Castle Ami	hulance 2 star	and at D Dane	h Chika Castl	DEMO eveile	S.
REFER TO 205 FOR COMMAND	0	Count	J. Oustic Airi	buildrice 2 Sta	ged at K Karic	ii Spike. Casti	e KEIVIS availa	DIE TO All DIVISIONS.
VFIRE 25	-	TA	CTICAL	454 00751	T0 450 T			
AIR-GROUND TAC	12	-	CTICAL	154.2875N	T6 - 156.7	154.2875N	T6 - 156.7	STRUCTURE GROUP
CALCORD	-		G TAC	172.3500N	TO / TO T	172.3500N		
AIRGUARD	15		EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDICAL EVAC
9. Prepared by: Name:	16	77.00	RGENCY	168.6250N		168.6250N	T1 - 110.9	EMERGENCY ONLY
	Greg \	vvnite, i	Kris McDona	• • • • • • • • • • • • • • • • • • •		Signature.		
CS 204			Date/Time:	8/31/2020	2200		Per	sonnel Count: 52

. Incident Name:			2. Operation	al Period:			3. Branch	Division		
SQF COMPLEX	designado e nado e statutos		Date From: Time From:	09/01/20 0600	Date To: Time To:	09/02/20 0600	ı	INYO PACK STRING		
I. Operations Personnel:			great to				Page 1 of 1			
Operations Section Chief: Jim Snow, J Branch Director: Matt Conklin Division/Group Supervisor: Lee Roesse	n, Ken '	Van W			Night Ops:	Mark Brown				
5. Resources Assigned:			** Resource	s in BOLD a	re 24-hour **		in the second			
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location		
NYO PACK STRING		9/7	LEE RO	ESSER	3	O-142	0600-1800	Lewis Cr Trailhead		
				# # #						
The second secon	1		1				 			
	+									
4.41.47	1									
6. Work Assignments: TASK: Support operations with logic PURPOSE: Support operations with END STATE: Operations personnel	n logisti	cs nee	ds in the even	nt air operation	ns is unable t					
				0.4.04.00.00.00.00.00.00.00.00				1		
7. Special Instructions:	(C-3)									
		nd on the fire line. Be aware of w					e caution when encountered.			
Coordinate with Power Company fo										
Monitor command, air to ground, ar			- Automorphism							
Follow all COVID protocols and pre-								1		
Be prepared and supplied to spike i										
Castle Ambulance 1 staged at Whit	_	se Can	np. Castle Am	bulance 2 sta	ged at R Ran	ch Spike. Cas	tie REMS availa	able to all Divisions.		
REFER TO 205 FOR COMMAND	0									
TBD	0		TBD			<u> </u>		TBD		
AIR-GROUND TAC	13	'	A/G TAC	172.3500N		172.3500N				
CALCORD	15	-	MEDICAL	156.0750N	T6 - 156.7	156.0750N		MEDICAL EVAC		
AIRGUARD	16	EV	IERGENCY	168.6250N		168.6250N	T1 - 110.9	EMERGENCY ONLY		
9. Prepared by: Name:	Greg	White	, Kris McDona	ıld (T)	RESL	Signature:_	2			
ICS 204			Date/Time:	8/31/2020	2200		Pe	ersonnel Count: 3		
NIMS IAP			Kilifi			CO	NTROLLED UNCLAS	SSIFIED INFORMATION//BAS		

ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION//BASIC 1. Incident Name: 2. Operational Period: 3. Branch Division SQF COMPLEX Date From: 09/01/20 Date To: 09/02/20 V Time From: 0600 Time To: 0600 4. Operations Personnel: Page 1 of 1 India Operations Section Chief: Jim Snow, John Owings (T) Night Ops: Mark Brown Branch Director: John Goss, Logan Sanders (T) Division/Group Supervisor: TBD 5. Resources Assigned: ** Resources in BOLD are 24-hour ** Resource Identifier ALS LWD Leader Personnel Request # Hours Reporting Location TBD Troy Meadows 6. Work Assignments: TBD 7. Special Instructions: Use caution when driving on roadways and on the fire line. Be aware of wildlife in the fire area and use caution when encountered. Coordinate with Power Company for utility concerns. Backhaul excess equipment and trash. Monitor command, air to ground, and respective tactical frequencies. Identify potential Drop Point locations. Follow all COVID protocols and precautions, stay safe cover your face and maintain your space. Be prepared and supplied to spike in the wilderness. Personnel to notify DIVS of potentially sensitive cultural materials. Castle Ambulance 1 staged at Whitsett Base Camp. Castle Ambulance 2 staged at R Ranch Spike. Castle REMS available to all Divisions. REFER TO 205 FOR COMMAND NIFC T6 8 TACTICAL 166.7750N T14 - 151.4 166.7750N T14 - 151.4 AIR-GROUND TAC 13 A/G TAC 172.3500N 172.3500N CALCORD 15 **MEDICAL** 156.0750N T6 - 156.7 156.0750N T6 - 156.7 MEDICAL EVAC AIRGUARD 16 **EMERGENCY** 168,6250N 168.6250N T1 - 110.9 **EMERGENCY ONLY** 9. Prepared by: Name: Greg White, Kris McDonald (T) RESL

Date/Time: 8/31/2020

ICS 204

NIMS IAP

Personnel Count:

Signature:

2200

		IOOI OI IIII EI		1.40 =0 :	,	INFOR	IIIA I TOTALIDAGIO
1. Incident Name:		2. Operatio	nal Period:			3. Branch	Division
SQF COMPLEX	7	Date From:	09/01/20	Date To:	09/02/20	V	1
		Time From:	0600	Time To:	0600		_
4. Operations Personnel:						Page 1 of 1	Lima
Operations Section Chief: Jim Snow, J	ohn Ov	vings (T)		Night Ops:	Mark Brown		
Branch Director: John Goss,	Logan	Sanders (T)					
Division/Group Supervisor: TBD	-						
5. Resources Assigned:		** Resource	es in BOLD a	re 24-hour **			
Resource Identifier	ALS	LWD Le	ader	Personnel	Request #	Hours	Reporting Location
IHC SIERRA		9/13 ALAN	ROBY	20	C-57	0600-1800	Troy Meadows
WFM MAMMOTH		9/6 JEFFRE	EY KARL	10	0-49	0600-1800	Troy Meadows
CONTROL DE LA CO	-					-	*10-10-12-1
						 	
						-	VANOTE STATE
	+					 	· · · · · · · · · · · · · · · · · · ·
	-						
6. Work Assignments:							
TASK: Scout for opportunities to co	nstruct o	direct & indirect line	e, provide poin	t protection a	s needed.		
PURPOSE: Limit fire spread on No	rthern &	Eastern edge.					
END STATE: Limit Northern and Ea	astern fir	e spread, protect in	nfrastructure a	ind values at i	risk.		
The state of the s			***************************************				
7. Special Instructions:							
Use caution when driving on roadw						caution when	encountered.
Coordinate with Power Company for		AT A SHAREST CONTRACTOR OF THE PARTY OF THE					
Monitor command, air to ground, ar	nd respe	ctive tactical frequ	encies. Identif	y potential Dr	op Point loca	tions.	
Follow all COVID protocols and pred				and the same of th			
Be prepared and supplied to spike i							
Castle Ambulance 1 staged at Whit	sett Bas	e Camp. Castle An	nbulance 2 sta	ged at R Rand	ch Spike. Cast	tle REMS availa	ble to all Divisions.
REFER TO 205 FOR COMMAND	0	2					
NIFC T7	9	TACTICAL	168.2500N	T14 - 151.4	168.2500N	T14 - 151.4	
AIR-GROUND TAC	13	A/G TAC	172.3500N		172.3500N		
CALCORD	15	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDICAL EVAC
AIRGUARD	16	EMERGENCY	168.6250N		168.6250N	T1 - 110.9	EMERGENCY ONLY
9. Prepared by: Name:	Greg	White, Kris McDon	ald (T)	RESL	2002 1002	7	1
-	1757		98 W		Signature:		-
ICS 204		Date/Time	: 8/31/2020	2200		Pe	rsonnel Count: 30
NIMS IAP					CON	TROLLED UNCLAS	SIFIED INFORMATION//BAS

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
SQF COMPLEX			Date From: Time From:		Date To:	09/02/20 0600	V	N
4. Operations Personnel:			11110 1 10111.	0000	Time To.	0000	Page 1 of 1	November
Operations Section Chief: Jim Snow, Branch Director: John Goss Division/Group Supervisor: TBD					Night Ops:	Mark Brown	1 ago 1 of 1	NOTERIDO
5. Resources Assigned:			** Resourc	es in BOLD	are 24-hour *	*		
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location
READ HASTY		9/6	JAYME	E HASTY	1	0-40	0600-1800	Troy Meadows
REAF KNAPP		9/12	TRACY	' KNAPP	1	0-276	0600-1800	Troy Meadows
								*
4								
			*					
6. Work Assignments:								
TBD								
7. Special Instructions:								
Use caution when driving on roadw	ays and	on the	fire line. Be	aware of wild	life in the fire	area and use o	aution when e	encountered.
Coordinate with Power Company fo								
Monitor command, air to ground, ar	nd respe	ctive ta	ctical freque	encies. Identif	y potential Dr	op Point location	ons.	
Follow all COVID protocols and pre-	cautions	s, stay sa	afe cover yo	ur face and m	naintain your s	space.		
Be prepared and supplied to spike i	n the wi	derness	s. Personne	I to notify DIV	'S of potential	ly sensitive cul	tural materials	5.
Castle Ambulance 1 staged at Whit		e Camp	. Castle Am	bulance 2 sta	ged at R Rand	h Spike. Castle	REMS availab	ole to all Divisions.
REFER TO 205 FOR COMMAND	0							
NIFC T1	5		CTICAL	168.0500N	T14 - 151.4	168.0500N	T14 - 151.4	
AIR-GROUND TAC	13	_	G TAC	172.3500N		172.3500N		
CALCORD	15		DICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDICAL EVAC
AIRGUARD	16		RGENCY	168.6250N		168.6250N	T1 - 110.9	EMERGENCY ONLY
9. Prepared by: Name:	Greg \	White, K	iris McDona	ld (T)	RESL	Signature:		
CS 204			Date/Time:	8/31/2020	2200	J	Per	sonnel Count: 2
NIMS IAP						CONT		SIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
SQF COMPLEX		1	Date From: Time From:	09/01/20 0600	Date To: Time To:	09/02/20 0600	٧	U
4. Operations Personnel:					11 15		Page 1 of 1	Uniform
Operations Section Chief: Jim Snow, J Branch Director: John Goss, Division/Group Supervisor: TBD			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Night Ops:	Mark Brown		9
5. Resources Assigned:			** Resource	s in BOLD a	re 24-hour **			
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
TBD								Troy Meadows
							-	
	<u> </u>							
								- distant
	-						-	
	-		-					
	+							
	+	-						
	+							
				10000				
6. Work Assignments:								
TBD								
7. Special Instructions:								
Use caution when driving on roadw	ays and	on the	fire line. Be	aware of wild	life in the fire	area and use	caution when	encountered.
Coordinate with Power Company fo	r utility	concer	ns. Backhaul	excess equip	ment and tra	sh.		
Monitor command, air to ground, ar	nd respe	ective to	actical freque	ncies. Identif	y potential Di	rop Point loca	tions.	
Follow all COVID protocols and pred								
Be prepared and supplied to spike i							ultural material	S.
Castle Ambulance 1 staged at Whit								
REFER TO 205 FOR COMMAND	0	T			Ī		1	
NIFC T3	6	T.	ACTICAL	168.6000N	T14 - 151.4	168.6000N	T14 - 151.4	
AIR-GROUND TAC	13	-	VG TAC	172.3500N		172.3500N		
CALCORD	15	-	IEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDICAL EVAC
AIRGUARD	16	-	ERGENCY	168.6250N	10 100.7	168.6250N	T1 - 110.9	EMERGENCY ONLY
		1		2 10010 100	DESI	100.020014	111110.9	A A
9. Prepared by: Name:	Greg	vvnite,	Kris McDona	iiu (1)	RESL	Cianotura	2	
100.004			D-4- T	0/04/0000	2200	Signature:	ρ-	rsonnel Count: 0
ICS 204			Date/Time:	8/31/2020	2200			.00:0
NIMS IAP						CO	NIKOLLED UNCLAS	SIFIED INFORMATION//BASI

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
SQF COMPLEX			Date From: Time From;	09/01/20 0600	Date To:	09/02/20 0600	V	X
4. Operations Personnel:			Timo Troini,	0000	Time 10.	0000	Page 1 of 1	X-ray
Operations Section Chief: Jim Snow,	John O	wings	(T)		Night Ops:	Mark Brown	become a second	A-ray
Branch Director: John Goss								
Division/Group Supervisor: Jason Flor								
5. Resources Assigned:			** Resource	es in BOLD	are 24-hour *	ż		******
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location
IHC LOS PADRES		9/13	MATT	T AOKI	19	C-56	0600-1800	Troy Meadows
IHC BEAR DIVIDE		9/13	JOSH T	HOMAS	19	C-66	0600-1800	Troy Meadows
FEMP SWENSON		9/7	BRYAN S	WENSON	1	0-92	0600-1800	Troy Meadows
FEMP FISCHER		9/10		ISCHER	1	O-233	0600-1800	Troy Meadows
					<u> </u>	0 200	0000-1000	Troy Weadows
					-			
6. Work Assignments:						V		
TASK: Coordinate with resources V construct helispots within division to	Vest of to allow I	he Kerr HC cre	River to cor ws to gain ac	ntain fire spre	ead East of the ol fire spread.	e Kern River. U	Itilize air opera	itions assets to
PURPOSE: Limit fire spread to the	South a	nd Eas	t.					
END STATE: Fire spread East of th	ne Kern	River co	ontained.					
7. Special Instructions:				Van de se		/		- Control of the Cont
Use caution when driving on roadw	ays and	on the	fire line. Be a	aware of wild	life in the fire	area and use o	aution when e	encountered
Coordinate with Power Company fo	r utility	concerr	s. Backhaul	excess equir	ment and tras	sh	addon whom o	noodinered.
Monitor command, air to ground, ar	nd respe	ctive ta	ctical freque	ncies Identif	v notential Dr	on Point locati	one	
Follow all COVID protocols and pred							3113.	
Be prepared and supplied to spike in							(+	
Castle Ambulance 1 staged at White	sett Ros	a Camr	Caetle Amb	oulonge 2 etc	and at D Dame	b Callet O	tural materials).
REFER TO 205 FOR COMMAND		Camp	J. Castle Allik	Juidille Z Sta	geu at R Rand	n Spike. Castie	REMS availar	DIE to all Divisions.
	0							
NIFC T5	7		CTICAL	166.7250N	T14 - 151.4	166.7250N	T14 - 151.4	
AIR-GROUND TAC	13		G TAC	172.3500N		172.3500N		
CALCORD	15		EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDICAL EVAC
AIRGUARD	16	EME	RGENCY	168.6250N		168.6250N	T1 - 110.9	EMERGENCY ONLY
9. Prepared by: Name:	Greg \	White, h	Kris McDonal	ld (T)	RESL	Signature: 2	/	1

Date/Time: 8/31/2020

2200

Personnel Count:

. Incident Name:			2. Operation	al Period:			3. Branch	Division
SQF COMPLEX			Date From:	09/01/20	Date To:	09/02/20		SHOTGUN
			Time From:	0600	Time To:	0600		311010014
. Operations Personnel:							Page 1 of 1	V 1.200.000
Operations Section Chief: Jim Snow, J	ohn O	wings	(T)		Night Ops:	Mark Brown		
Branch Director:			- C					
Division/Group Supervisor: TBD							= 0.400	100
. Resources Assigned:			** Resource	s in BOLD a	re 24-houг **		THE STATE OF	
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
BD								TBD
- Annual Control of the Control of t								
			ļ					
	-	-	<u> </u>					
	-	-					<u> </u>	
	-	-						
	+	1						
	1							
	L. CANDI							
	-	-						
N. M. J. A. J		1			L	L	1	
6. Work Assignments:			tions sociés					
FASK: Monitor fire spread/growth us				arnogo firo				
PURPOSE: Determine needs and s	100							
END STATE: Limit fire spread throu	ign app	горпа	te monitoring a	and/or actions).			
7. Special Instructions:		-		AND CHINA			- 100,00	
Jse caution when driving on roadw	avs and	d on th	e fire line Be	aware of wild	life in the fire	area and use	caution when	encountered.
Coordinate with Power Company fo								
Monitor command, air to ground, ar							tions.	
Follow all COVID protocols and pred								
Be prepared and supplied to spike in							ultural material	S.
Castle Ambulance 1 staged at Whit								
REFER TO 205 FOR COMMAND	0	T	inp. odotie / iiii			T	T	
TBD	0	+	TBD					TBD
AIR-GROUND TAC	13	+	A/G TAC	172.3500N		172.3500N		
CALCORD	15	_	MEDICAL	156.0750N	T6 - 156.7	156.0750N		MEDICAL EVAC
AIRGUARD	16		MERGENCY	168.6250N	1.0 100.7	168.6250N		EMERGENCY ONL
9. Prepared by: Name:	3030	1	, Kris McDona		RESL	100.020011	1	1
z. riepaieu by. Naille.	Greg	VVIIILE	, INIO MICDUIIC	41-4 (1 <i>)</i>	/ LOL	Signature:	3	
ICS 204			Data/Tima:	8/31/2020	2200	oignaturo	Pe	ersonnel Count: 0

1. Incident Name:			2. Operations	al Period:		72.04	3. Branch	Division
SQF COMP	LEX		Date From: Time From:	09/01/20	Date To:	09/02/20		NIGHT
4. Operations Personnel:			Time From:	0600	Time To:	0600	l	
Operations Section Chief: Jim Si	now John O	wines	/T \		1 15.1.2		Page 1 of 1	-
Branch Director:		wiiigs	(1)		Night Ops:	Mark Brown		
Division/Group Supervisor: Mark	Brown							
5. Resources Assigned:			** Resources	in BOLD a	re 24-hour *	*	7317	
Resource Identifier	ALS	LWD	Lead	er	Personnel	Request #	Hours	Reporting Locatio
WFM SLATE MTN		9/5	ANGEL R	EYES	10	0-4	1800-0800	Whitsett Base
ENG3 OVD E3132		9/11	PHILLIP I	EWIS	4	E-135	1800-0600	Whitsett Base
ENG3 STF E346		9/11	MICHAEL	SCHEU	5	E-136	1800-0600	Whitsett Base
ENG6 BLUE SKY E8		9/10	ALEX PA	RKER	3	E-63	1800-0600	Whitsett Base
ENG6 CAHOON 1		9/11	BLANE FI	FIELD	3	E-64	1800-0600	Whitsett Base
ENG6 CAHOON 2		9/11	RANDY MA	TTSON	3	E-65	1800-0600	Whitsett Base
ENG6 SOLOMON		9/12	WILLIAM H	UGHES	3	E-66	1800-0600	Whitsett Base
ENG6 E696		9/9	WILLIAM MC	DARMENT	3	E-72	1800-0600	Whitsett Base
ENG6 PEANUT PIE E2		9/11	WAYDE V	ISSER	3	E-78	1800-0600	Whitsett Base
WT2 INF WT21		9/11	CAMERON FI	ERRANTE	2	E-90	1800-0600	Whitsett Base
WT2 ANF 237		9/10	FRANCISCO (CARRILLO	2	E-113	1800-0600	Whitsett Base
SOFR TADLOCK		9/11	PAUL TAE	LOCK	1	O-213	1800-0600	Whitsett Base
			***************************************					77.00
6. Work Assignments:								
FASK: Patrol & monitor access safety. PURPOSE: Limit fire spread to END STATE: Fire spread limite	additional v	alues a	t risk.	ing operatio	ons from prior	shifts, mop-u	p as appropria	te based on FF
'. Special Instructions:								
Jse caution when driving on ro	padways and	on the	fire line. Be aw	are of wildli	fe in the fire :	area and use o	caution when	ancountered
Coordinate with Power Compa	ny for utility	concer	ns. Backhaul ex	cess equipr	ment and tras	sh.	Saction Whom t	modifiered.
Monitor command, air to grour	nd, and respe	ctive ta	ctical frequenc	ies. Identify	potential Dro	on Point locati	ons	
follow all COVID protocols and	precautions	, stay s	afe cover your	face and ma	aintain your s	pace.	01.0.	
Be prepared and supplied to sp							ltural material	e
Castle Ambulance 1 staged at	Whitsett Bas	e Cam	o. Castle Ambul	ance 2 stac	ed at R Ranc	h Spike Castle	e REMS availa	hle to all Divisions
REFER TO 205 FOR COMMA				i	, ou all mane	ii opike. odoti	C TILIVIO GVAIIA	Die to all Divisions.
IIFC T1	5	TA	CTICAL 1	68.0500N	T14 - 151.4	168.0500N	T14 - 151.4	
IR-GROUND TAC	13			72.3500N		172.3500N	117-101.4	
CALCORD	15			56.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDICAL EVAC
A CONTRACTOR OF THE CONTRACTOR		Tolhire Buss			.0 100.1			MEDICAL EVAC
MRGUARD	1 16	FIME	RGENCY 11	68.6250N	1	168 6250NI I	T1 - 110 0	EMEDOENOV ON
NIRGUARD Prepared by: Name:	Greg \		RGENCY 1	68.6250N (T)	RESL	168.6250N	T1 - 110.9	EMERGENCY ONLY
				(T)		Signature:	200	EMERGENCY ONLY

0	
-	-
>	=
	9
5	
2	2
)
SIMMARY)
U.)
Z	-
C)
SINCITABILIONS	
	ζ
Ш	j
0	
C	
-	

AIR OPERATIONS SUMMARY	PREPARED BY: JoAnn Overacker	PREPARED	PREPARED DATE/TIME- 8/31/20 20:00	I
1.INCIDENT NAME: SQF COMPLEX	2. OPERATIONAL PERIOD DATE: 9/01/2020 START TIME: 0800 END TIME: 2000 SUNRISE: 0625	800 END TIME: 2000	SUNRISE: 0625 SUNSET:1928	
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment., etc.):	ertions Special Equipment., etc.):	4. MEDEVAC A/C:	5. TFR: 0/100	
		H-408 Hoist/ALS at	Altitude: 12,000 = MSL	
SQF COMPLEX ROTOR WATER RESTRICTION. (Dip Site Comingling Matrix) A TO A YES B TO B YES / A TO B B TO A	N. YES BTOB YES / ATOB BTOA NO	Keen 24/7	36 22.00 x 118 12.30	
Confluence Dip All Types 36* 07.72 X 118* 26.34	26.34 B		36 01.00 x 118 12.30	
Bridge Dip - Type II 36* 12.05 x 118* 27.44	27.44 B	Back up H-40 CHP	36 01.00 x 118 35.00	
man D	36°6.875 x 118°27.550	out of Fresno	36 22.00 x 118 35.00	
(No restrictions) Round Dip - Type I	36* 12.90 x 118* 28.150	The State of the S		
			(TFR VICTOR 123.725)	-

6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	8. FIXED-WING # Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: JoAnn Overacker	209-559-1617 AIR/AIR	AIR/AIR		165.9875	Airtankers	n
ATGS: Tony Duprey	805-450-2676	AIR/AIR Rotor	123.725			
ASGS: Daniel Sepulveda	909-374-8944 A/G RTW	A/G RTW	TAC	172.3500	Leadplanes	Į.
HEBM - PTV Jesse Rodriguez	909-253-4442 A/G RTW	A/G RTW	CIMID	169.1500	Base FAX #:	
HEBM (T)- PTV Darren Stanford	909-702-8344 CALCORD	CALCORD	Medivacs	156.0750	ATGS Aircraft	AT 7TT with a Relief AA
HEBM - Peppermint Matt Quezada	559-542-2301 DECK FRE0	DECK FRE0:		163.100		од да ден
ATB: Raul Contreas	559-789-0191 TOLC FRE0	TOLC FREQ:	123.975		Other	Smoke Jumper Paracargo – A-80

9. HELICOPTERS (Use Additional Sheets As Necessary)

2 - 10 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		S. IIIIO Cae Additional Sheets Have and			-		Section of the last of the las	ontended of the Parket	Charles Control of the Control of th	allege to the second second second		STOCKHOLINGS WINDS WINDS WINDS WINDS	danijoshingstattegitelliminepiilinepiilinepiilinepiilinepiilinet
FAA N#	≱	TY MAKE/MODEL BASE		AVAIL START	START	REMARKS	FAA N#	7	FAA N# TY MAKE/MODEL BASE		AVAIL	AVAIL START	REMARKS
100	-	S-61	1	0800	0830	A-8	H-520	=	205++	PTV	0080	0830	A.79
8CH	<u> -</u>	Chinook 48D	VTA	0080	0830	A31	H-523	=	205++	Peppermint	0800	0830	A-11
9ВН	-	Kmax	PTV	0080	0830	A32	H-522	=	205++	Peppermint	0800	0830	A-123
- 28H	-	1 S-70	VTP	0800	0830	A-76	H-535	=	Bell 407	PTV	0800	0830	A39
2CH	-	BV 234 LT	PΤV	0080	0830	A-53							
	-					Name of the state							

HELIBASE DUST ABATEMENT WT-E-86, TYPE 2

MISSION: 1. H520 RAPPEL MISSION

^{3.} RECONS AS REQUESTED

	INCIDENT RADIO	RADIO	Incident Name			Date/Time Prepared	-	Opera	Operational Period Date/Time
O	COMMUNICATIONS PLAN	TIONS PLAN	SQFC	Complex		08/31/20 1800	1800	00	09/01/20-09/02/20 0600-0600
Zn / Ch	th Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A. D. M	Remarks
-	Command	NIFC C4	All Divisions	170.0000	151.4	166.6750	151.4	⋖	Jordon Peak
2	Command	NIFC C11	All Divisions	170.6875	151.4	166.5750	151.4	∢	Sherman Peak
6	Command	NIFC C31	All Divisions	172.5500	151.4	162.1875	151.4	⋖	Coyote Peak
4	Dispatch	SQF CH2	All Divisions	169.9000	0.0	165.7000	103.5	⋖	Back up Net. Monitored in Castle Comm
2	Tactical	NIFC T1	DIV A, N, Night	168.0500	151.4	168.0500	151.4	⋖	
9	Tactical	NIFC T3	DIV B, U	168.6000	151.4	168.6000	151.4	∢	
_	Tactical	NIFC T5	DIV X,C	166.7250	151.4	166.7250	151.4	⋖	
80	Tactical	NIFC T6	DIV Y,I	166,7750	151.4	166.7750	151.4	⋖	
g.	Tactical	NIFC T7	DIV Z,L,G	168.2500	151.4	168.2500	151.4	⋖	
10	Tactical	R5 T5	Unassigned	167.1125	151.4	167.1125	151.4	4	
=	Tactical	R5 T6	Unassigned	168.2375	151.4	168.2375	151.4	A	
12	Tactical	VFIRE 25	Ponderosa, Lloyd SDG	154.2875	156.7	154.2875	156.7	⋖	Structure Defense Group
13	Air - Ground Tac	A/G TAC	All Divisions	172.3500	0.0	172.3500	0.0	A	
4	Air - Ground CMD	A/G CMD	All Divisions	169.1500	0.0	169.1500	0.0	4	Overhead Only
15/19	15/19 Tactical	CALCORD		156.0750	156.7	156.0750	156.7	A	T6 - Medical Evac
16/20	16/20 Emergency only	GUARD	All Divisions	168.6250	0.0	168.6250	110.9	<	
Prepai	Prepared By (Communications Unit Leader)	Unit Leader)			Incident Location	on			
Chr	Chris Perry	Commun	Communications (925) 588-6879	179	County		Latitude, Longitude	gitude	
Devia	tion is assumed to b	e narrow band unless	Deviation is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode).	arks. Mode refer	s to either "A	." (analog), "D" (digital) or "I	VI" (mi)	ted mode). 1/14/14 v.5

Using your radio with preprogrammed tones

NIFC requires all frequencies used on incidents to be tone guarded on the Receive and Transmit Side. To make radio use as intuitive as possible we have programmed the correct transmit and receive tones on all frequencies in the incident clone.

There are a few things to remember to make this work properly:

- YOU DO NOT NEED TO SELECT TONES ON THE KEYPAD.
- 2. Pressing the number zero key will allow the radio to use the preprogrammed tone frequencies.
- 3. If you are using the old "brick" style radios (dph, gph) your radio squelch knob needs to be turned all the way counterclockwise into the Channel Guard or CG position like in the picture below. There is no change needed for any KNG model radios.



REMEMBER- If you are unsure about your current tone selection just press zero, this will have the correct tone for every channel. You can lock your keypad by holding the function or FCN button, this will help prevent accidental keypresses or tone changes.

Using a linked NIFC repeater system

Our current repeater configuration is known as a "linked" system. Here are a few reminders on the correct use of a linked repeater network.

- When selecting a command repeater to talk on, use the one that gives you the clearest kick back (squelch tail, kerchunk).
- THERE IS NO NEED TO ANNOUNCE THE SPECIFIC COMMAND NUMBER YOU ARE USING. In a linked system each repeater will retransmit any traffic from all other repeaters in the network.

Please take time to familiarize yourself with your radio's functions and capabilities. If you have any questions, contact communications at 925-588-6879.

MEDICAL PLAN (ICS 206 WF) CIIMT 12

1.	Inciden	t Name		2	. Орега	tional Period			76 00	
SQ	F COI	MPLE	<	0	Date/Tin 19/01/2	ne: 2020-9/02/2020	24 hou	urs (060	00-0600)	
3. EMS / Ground Ambu	lance Sen	vices/ Aid	Stations/REMS							
Name			Location	on		Frequency/P	hone	Advanced	Life Support (AL	
IMPERIAL AMBULANC	E	35659	CA-190 SPR	INGVILLI	E, CA	DISP:559-73	3-6544	YES		
INCIDENT DEDICATED IMPERIAL AMBULACE	Contractor (1)	W	/HITSETT BA	SE CAM	•	CASTLE AME ON COMM		YES		
INCIDENT DEDICATED AFS AMBULACE (4WD)			to all SQF C			S CASTLE ALL ON COMMA		YES		
CASTLE REMS		Available	to all SQF C	omplex D	ivision	S CASTLE R	ST05555	YES		
ICP AID STATION		PORTE	RVILLE FAIR	GROUND	S ICP	MEDL: 909-90	8-4778	4.6	NO	
WHITSETT AID STATIO	N	W	HITSETT BA	SE CAMP)	WALK-UP SUPPL	JES AND	**	NO	
AFS MEDICAL TRAILER	3	W	HITSETT BA	SE CAMP	,	WALK-UP SUPPL		YES		
4. Air Rescue / Air Ambu	ulance Se	rvices		Park		TREATME	NTL	123		
Name			Phone			T	A !			
KERN COUNTY FD H40	R	CA	STLE COMM	ON CMD	-			aft & Capab		
CHP H40 (FRESNO)		DIS	SPATCH:559-2 LIGHT TIME I	262-0400		Air Ambulance/F	Rescue, A	LS 24/7, [DAY HOIST ONLY	
SKYLIFE	1		PATCH:800-3		3E	Air Ambula	nce/Res	Cue - ALS	NO HOIST	
US COAST GUARD REGIONAL COMMAN 510-437-370				ER	AIR RESCUE, H		O BE 100X			
5. Hospitals (all times e	stimated	from Incid		01			~~~~			
The state of the s	-					T	***************************************	1		
Name & Level		PS Datum - rees Decin	- WGS 84 nal Minutes	Trave Air	I Time Gnd	Phone	Helipad Yes N		Address	
CAWEAH DELTA HEALTH	Lat:	36° 19.	65' N	30min	2.5hr	559-624-2000	X	400 W.	Mineral King Ave.	
EVEL 2 TRAUMA	Long:	119° 17	.676' W	1				Visalia	, CA 93291	
ERN MEDICAL CENTER EVEL 2 TRAUMA	Lat:	35° 22.9	95' N	45min	3hr	661-333-5194	х	1700 M	Vernon Ave.	
EVEL 2 TRAGINA	Long:	118° 58	.182' W		1			Bakers	field, CA 93306	
OMMUNITY REGIONAL	Lat:	36° 44.	568' N	1hr	3hr	559-459-6000	X		resno St.	
EVEL 1 TRAUMA URN CENTER	Long:	119° 47	.094' W			ER:559-459-4220		Fresno	, CA 93721	
B. Division / Crew Emerge	ncv Pre-P	lan		Update a	nd discu	ss with assigned re	sources d	aily.	William Control of the Control of th	
- Division / Orow Emerge										
Ireline EMT / Medic's										
ireline EMT / Medic's Division / Branch Location ir Hoist site location site	ion	- PALLINA,							erent sure.	
ireline EMT / Medic's division / Branch Location ir Hoist site location sit Lat: / Long: / Elevation: lelispot:	ion	- Name -								
ireline EMT / Medic's Division / Branch Location Lir Holst site location sit Lat: / Long: / Elevation: Lelispot: Lat: / Long: / Elevation: Prepared By (Medical Ur	ion te:)	8. Date/Time		. Revi	ewed By (Safety Off	icer)		10. Date/Time	

MEDICAL PLAN (ICS 206 WF) CIIMT 12

Medical Incident Report

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

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

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

- 1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)
 - Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."
- 2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the

	mergency / Transport Priority	Ex: Unconscious, diffic YELLOW / PRIORITY Ex: Significant trauma, GREEN / PRIORITY 3	culty breathing, bleeding seve 2 Serious Injury or illne unable to walk, 2° – 3° burns	njury or illness. Evacuation grely, 2° – 3° burns more than 4 pa ess. Evacuation may be DEI a not more than 1-3 palm sizes. Non-Emergency transport	lm sizes, heat stroke, disoriented.
	f Injury or Illness anism of Injury	to			nmary of Injury or Illness cious, Struck by Falling Tree)
Trans	port Request		ALC: 1		bulance / Short Haul/Hoist and Ambulance / Other
Patie	ent Location	**************************************	A 10	Descriptive Lo	ocation & Lat. / Long. (WGS84)
Inci	dent Name		- da No		aphic Name + "Medical" Trout Meadow Medical)
On-Scene Ir	ncident Commander			Name of on-	scene IC of Incident within an lent (Ex: TFLD Jones)
Pa	atient Care			Nar	me of Care Provider (Ex: EMT Smith)
3. INITIAL PAT	TIENT ASSESSMENT: Co	omplete this section for each p	atient as applicable (start with t	he most severe patient)	
Patient Assess	ment: See IRPG PAGE 1	06			
Treatment:	1100000	La La Communitivo		AL ANDRESS FROM THE STATE OF TH	
4. TRANSPOR	T PLAN:				
Evacuation Loc	cation (if different): (Desc	riptive Location (drop po	int, intersection, etc.) or L	at. /Long.) Patient's ETA to I	Evacuation Location:
Helispot / Extra	action Site Size and Haza	ards:		2000	
5. ADDITIONA	AL RESOURCES / EQUIP	MENT NEEDS:	<u> </u>		
Example: Param	edic/EMT, Crews, Immobiliza	ation Devices, AED, Oxygen,	, Trauma Bag, IV/Fluid(s), Sp	lints, Rope rescue, Wheeled litter,	HAZMAT, Extrication
6. COMMUNIC	CATIONS: Identify State	Air/Ground EMS Freque	encies and Hospital Co	ntacts as applicable	
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND	4				
AIR-TO-GRND					
TACTICAL	1		1		
7. CONTINGE ahead.	NCY: Considerations: If p	rimary options fail, what a	ctions can be implemented	in conjunction with primary eve	acuation method? Be thinking

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

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



Forest Service Sequoia National Forest 1839 South Newcomb Giant Sequoia National Monument Porterville, CA 93257

1839 South Newcomb Street Porterville, CA 93257 (559) 784-1500 (559) 781-6650 (TDD)

File Code: 5130

Date: August 28, 2020

Subject: SQF Complex - Use of Dozers in Giant Sequoia Groves

To: Acting District Ranger, Western Divide

The SQF Complex, burning in the Western Divide Ranger District, is advancing toward the Freeman Creek Grove, which sites between the fire and the community of Ponderosa, and is the home of the Bush Tree. I am approving the use of bulldozers to construct fire lines when building hand lines is no longer effective within the giant sequoia groves in the path of the SQF Complex. This approval includes the zones of influences for the groves as well. The use of bulldozers in groves has to have the approval of the Incident Commander and the Agency Administrator.

I expect the following management requirements to be adhered to:

- A Resource Advisor will be on site during all fire line construction when heavy equipment is used, and notified immediately when it is determined that felling any giant sequoia tree is necessary.
- The Giant Sequoia National Monument Plan (Monument Plan) limits cutting sequoias larger than 12" dbh except in clear cases of threats to human safety.
- Keep the dozer line at least 10 feet from the drip line of giant sequoia trees greater than 12" dbh in order to avoid damaging the root systems.
- 4. There may come a point where avoiding the drip line may make the fire line ineffective. If possible build hand lines in these situations.
- 5. Where there are areas of very dense giant sequoia trees that are impossible to avoid, whether building line by hand or dozer, giant sequoias may be felled with the approval of the Resource Advisor.
- Tree felling criteria (Monument Plan, pp. 81-82) have been evaluated. The following criterion is applicable for this project.
 - **F4. Public Safety:** If maintaining one or more standing trees on site would create a public safety hazard. Forest Service policy is to eliminate safety hazards from recreation sites, administrative sites, and the public transportation system of roads and trails, including trees or tree limbs identified as hazardous (FSM 2330.6a).
 - The trees to be felled have been identified as hazards because leaving them standing would create a safety hazard for firefighters; both as potential falling hazards and by reducing the effectiveness of constructed fire lines. No giant sequoias over 12" dbh would be cut without prior approval.

TERESA BENSON Forest Supervisor



SQF Complex - Wilderness Spike Camp MIST

Campsite Considerations

Site Location

- Coordinate with the Resource Advisor in choosing a site with the most reasonable qualities of resource protection and safety concerns.
- Good campsites are found, not made. If existing campsites are not available, select campsites not likely to be
 observed by visitors
- Evaluate short-term low impact camps such as coyote or spike versus use of longer-term higher impact camps.
 - > When there are small groups try to disperse use.
 - > In the case of larger camps: concentrate, mitigate, and rehabilitate.
- New site locations should be on impact resistant and naturally draining areas such as rocky or sandy soils, or openings with heavy timber.
- Avoid camps in meadows, along streams or on lakeshores. Locate at least 200 feet from lakes, streams, trails, or
 other sensitive areas.
- Consider impacts on both present and future users.

Camp Layout

- · Use "leave no trace" camping techniques.
- Lay out the camp components carefully from the start. Define cooking, sleeping, latrine, and water supply.
- Consider fabric ground cloth for protection in high use areas such as around cooking facilities.
- Constantly evaluate the impacts which will occur, both short and long term.
- Do not use nails in trees.
- Prepare bedding and campfire sites with minimal disturbance to vegetation and ground.
 - > Do not clear vegetation or trench to create bedding sites.
- Minimize the number of trails and ensure adequate marking.
- Monitor travel routes for damage and mitigate by:
 - > Dispersing on alternate routes or concentrating travel on one route and rehabilitate at end of use.

Personal Sanitation:

- Carry water and bathe away from lakes and streams. Personnel must not introduce soaps, shampoos or other personal grooming chemicals into waterways.
 - > Designate a common area for personnel to wash up. Provide fresh water and biodegradable soap.
 - Do not introduce soap, shampoo or other chemicals into waterways.
 - Dispose of wastewater at least 200 feet from water sources.
- Toilet facilities
 - Use commercial portable toilet facilities where available. If these cannot be used a latrine hole should be utilized.
 - > Toilet sites should be located a minimum of 200 feet from water sources.
 - ➤ Holes should be dug 6-8 inches deep.
 - > If more than 1 crew is camped at a site strongly consider portable toilets and remove waste.

Food Storage

- Place all food in bear proof containers and/or have a camp manager monitoring food at all times.
- Store food so that it is not accessible to wildlife, away from camp and in animal resistant containers.
- Do not let garbage and food scraps accumulate in camp.
- Keep a clean camp and store food and garbage so it is unavailable to bears. Ensure items such as empty food
 containers are clean and odor free, never bury them.
- Don't burn plastics or aluminum "pack it out" with other garbage.

Campfires

- Use stoves for cooking, when possible.
- If a campfire is built, leave no trace of it and avoid using rock rings. Built either a "pit" or "mound" type.
- If a campfire is used limit to one site and keep it as small as reasonable. Use dead and down wood for the fire and scatter any unused firewood.
- Do not burn plastics or metal.



CTRs/Shift Tickets/ and other finance items will be gathered daily at Whitsett and taken to ICP. Please complete CTRs and shift tickets at least every 2 days. Please include your resource number on CTR

Due to Covid-19, Finance staff are working towards minimizing everyone's exposure at incidents. An electronic submission of CTR, Shift ticket, contract, crew manifest, and resource order is encouraged when possible.

Please send the signed documents to the email address below. In the subject line, please put your resource number and the lead's last name.

We accept:

- Photo/image of the traditional hardcopy w/wet signature, or
- PDF w/electronic signature

2020.SQF.Complex@gmail.com

Missing Days of Postings by Personnel Report Incident Group: 3RD ROLEOUT

08/21/2020 - 08/30/2020

Incident: CASTLE (US-CA-SQF-002541)

Request #	Name	Date
C-11.1	RAYMUNDO CEBALLOS	06/29/2020
		06/30/2020
C-11.10	JAVIER ZAVALA	08/29/2020
		08/30/2020
C-11.11	ADRIAN GARCIA RAMOS	08/24/2020
		08/25/2020
		08/26/2020
es recessor		08/27/2020
		08/28/2020
V-01-03-1		08/29/2020
50,000, 7,000		08/30/2020
C-11.2	ABEL CERALLOG	08/29/2020
	And Address Control	08/30/2020
C-11.3	BENITO BERMUDEZ	08/29/2020
		08/30/2020
C-11.4	RAUL LEON GUZMAN	08/29/2020
10 Lagrana		08/30/2020
C-115	ANTONIO LARA-RAMIREZ	08/29/2020
		08/30/2020
C-11.6	MARTHA IRENE CASTILLO	08/29/2020
		08/30/2020
C-11.7	GILBERTO ROBLES	08/29/2020
		08/30/2020
C-11.B	MICHAEL ROBERT	08/29/2020
		08/30/2020
C-11.9	PEDRO MEZA VARGAS	08/29/2020
11.0		08/30/2020
C-3.1	SEBASTIAN ALCANTAR	08/30/2020
C-3.10	SALUD CORONA	08/38/2020
C-3.11	JOAQUIN CEBALLOS-	08/30/2020
C-3.12	JOSE L GONZALEZ	08/30/2020
C-3,13	FERNANDO LEON-	08/30/2020
Ç-3,14	TRINIDAD MAGANA-TAPIA	08/30/2020
C-3.15	ADRIAN MORENO	08/30/2020
C-3.16	GERARDO BEDOLLA	08/30/2020

Request #	Name	Date
C-3.17	ADOLFO ROMERO-	08/38/2020
C-3.18	MARTIN CEBALLOS TAPIA	08/30/2020
C-3.19	ROBERTO TAPIA-	06/30/2020
C-3.2	J TRINIDAD ANDRADE	98/30/2020
C-3.20	GREGORIO C TORRES	08/30/2020
C-3.21	ANTONIO MORENO	08/30/2020
C-3,3	REYNALDO ANDRADE	08/30/2020
C-3.4	FROYLAN ANDRADE-	08/30/2020
C-3.5	REYES BEDOLLA	08/30/2020
C-3.6	SALVADOR BERNABE	08/30/2020
Ç-3.7	ARTURO CORONA	08/30/2020
C-3.8	JAIME ALCANTAR	08/30/2020
C-3.9	RAMIRO ANDRADE	08/30/2020
C-4.1	JOEL NUNEZ AMBRIZ	08/27/2020
		08/28/2020
		08/29/2020
		08/30/2020
C-4.10	MARCOS TORRES MACIEL	08/27/2020
		06/28/2020
		08/29/2020
		08/30/2020
C4.11	OCTAVIO RODRIGUEZ	08/27/2020
		08/28/2020
		08/29/2020
		08/30/2020
C-4.12	ANTONIO ROBLES	08/26/2020
cyrodowio -		08/27/2020
	The second secon	08/28/2020
		08/29/2020
		06/30/2020
C-4,13	ARMANDO JACUINDE	08/27/2020
		08/28/2020
		08/29/2020
		08/30/2020
C-4.14	FEILIPE PEREZ JR	08/27/2020

08/31/2020

Page	1	of	4
------	---	----	---

Request #	Name	Date		
0-1 13	SHANE HO	08/30/2020		
0-1,2	RYAN ROSS	08/30/2020		
0-1.3	JOSE TORRES	08/30/2020		
0-1.4	TREVOR DRAKE	08/39/2020		
0-1.5	ROBERT MENDOZA	08/38/2020		
0-1.5	GRIFFIN STURT	08/30/2020		
0-1.7	OSIEL RAYA	08/30/2020		
0-1.8	LUIS LOZANO	08/30/2020		
0-1.9	JAIRO ESPINO	08/30/2020		
0-105	DIRK CHARLEY	08/30/2020		
0-106	JENNIFER RECHEL	08/30/2020		
O-107	MICHAEL R WEST	08/28/2020		
		08/29/2020		
		08/30/2020		
0-123	ALEJANDRA PENA GODOY	08/27/2020		
		08/28/2020		
	+	08/29/2020		
	 	08/30/2020		
0-140	ALEXANDER VERDUGO	08/28/2020		
0-140	ALEXANDER VERDUGO	08/29/2020		
		08/30/2020		
	MARK L BROWN	08/29/2020		
0-160	MARK L BROWN			
		08/30/2020		
O-163	JEN HOUSE	08/30/2020		
0-166	NICHOLAS J WHITE	08/30/2020		
0-167	JEFF A SPRING	08/30/2020		
0-181	LOGAN SANDERS	08/30/2020		
Q-183	JOSEPH ALAN FOWLER	08/29/2020		
		08/30/2020		
0-186.2	CINDY CHAMPION	08/27/2020		
		08/28/2020		
		08/29/2020		
O-188.9	CALEB DECOSTER	08/27/2020		
200		08138/2020		
		08/29/2020		
0-20.1	MIKE W NOBLES	08/30/2020		
0-20 11	JAMES CAMERON SNOW I	08/28/2020		
		08/29/2020		
negross.		08/30/2020		
0-20.18	DAVID W ALICEA	08/27/2020		
	1	08/28/2020		

Request #	Name	Date
		08/29/2020
		08/30/2020
0-20.23	MICHAEL V PUGLIESE	08/23/2020
	Compression 1	08/26/2020
		08/27/2020
		08/28/2020
		08/29/2020
		08/30/2020
O-20.3	PAUL TOMPKINS	08/29/2020
		08/30/2020
0-20.34	STEVEN W ANDERSON	08/29/2020
		08/30/2020
0-20.40	DAN S O'CONNOR	08/25/2020
		08/26/2020
		08/29/2020
		08/30/2020
O-20.42	CHINLING CHEN	98/30/2020
0-20.45	ALEX OLÓW	08/30/2020
O-20.45 O-20.46	DAVID WILLIAM HEAD	08/23/2020
	1	08/28/2020
		08/29/2020
		08/30/2020
0-20.57	ANDREW STEPHEN	08/30/2020
O-20.58	LAUREN A BLAKE	08/23/2020
80000000		08/30/2020
0-20.6	VIRGIL TOOD MORROW	08/23/2020
		08/30/2020
0-20.7	SENECA M SMITH	08/23/2020
0-20.8	ROBERT C POOLE	08/29/2020
	1-1-	08/30/2020
0-208	JOHN V BUTZ	08/30/2020
0-209	EDUARDO DELGADO	08/30/2020
0-212	IVAN CEBALLOS MAGANA	08/29/2020
0-215	TRAVIS MASON-BUSHMAN	08/30/2020
O-218	JEFFREY M PILOTTO	08/29/2020
		08/30/2020
0-229	LANNY M FLAHERTY	08/30/2020
0-234	DWAYNE DEVIN JOHNSON	08/30/2020
0-236	ARNOLD G BOWEN	08/30/2020
0-237	RAUL C ESTRADA	08/30/2020
0-263	JAMES ALTON HOLT	08/30/2020

Request #	Name	Date
		08/28/2020
er vesky konor		08/29/2020
		08/30/2020
C-4.15	JOSE JUAN MACIAS	08/27/2020
		08/28/2020
		08/29/2020
		08/30/2020
C-4.16	NARCISO CAMPOS	08/27/2020
		re/28/2020
		08/29/2020
		08/30/2020
C-4.17	CRISPIN G SAGNTOYO	08/27/2020
Section 1		08/28/2020
5.5 5.00		G8/29/2020
	100000	08/30/2020
C-4 18	MANUEL MACIEL TORRES	08/27/2020
	1	08/28/2020
		08/29/2020
		08/30/2020
C-4.19	JOSE ABEL GERARDO	08/27/2020
		08/28/2020
		08/29/2020
		08/30/2020
C4.2	ELIGIO TAPIA AYALA	08/27/2020
		08/28/2020
		08/29/2020
		06/30/2020
C-4.20	RODOLFO VENTURA JR	08/26/2020
		08/27/2020
		08/28/2020
-22 0 0 0 0 0 1 -	- AL-WAS	08/29/2020
		08/30/2020
C-4.21	SCOTT JONES	08/27/2020
	-	08/28/2020
-		08/29/2020
		08/30/2020
C-4.22	MACMILLEN SHILOH	08/27/2020
V-11	- E-GHILLER GUILOU	08/28/2020
	-	06/29/2020
7,0	-	08/30/2020
C-43	JAIME ANDRADE BACA	08/27/2020

Request #	Name	Date
		08/28/2020
		08/29/2020
		00/30/2020
C-4.4	JOSE L BEDOLLA	08/27/2020
		08/28/2020
		08/29/2020
		08/30/2020
C-4.5	MISAEL ROQUE	08/27/2020
100000		06/28/2020
		98/29/2020
		08/30/2020
C-4,6	EFREN TAPIA CEJA	08/27/2020
		08/28/2020
		08/29/2020
-	700	08/30/2020
C-4.7	RUBEN ANTHONY CELAYA	02/7/7/2020
75,1150		08/28/2020
		08/29/2020
		08/30/2020
C-4.8	MANUEL HERNANDEZ	08/27/2020
	-	08/28/2020
		08/29/2020
		08/30/2020
C-4.9	ALFREDO IBARRA-LEMUS	08/27/2020
		08/28/2020
		08/29/2020
		08/30/2020
E-113.1	FRANCISCO CARRILLO	08/30/2020
E-113.2	JUAN AGUILA	08/30/2020
E-118.1	MIKE NOTT	08/30/2020
E-118,2	JACOB VANBUSKIRK	08/30/2020
E-118.3	RODNEY HELZER	68/30/2020
E-60.1	RONALD PLUMMER	08/26/2020
E-60.2	ANDREW KAHANA	08/26/2020
E-60.3	STEVEN PAYNE	08/26/2020
E-80.4	ROGELIO LOPEZ	08/26/2020
E-00.5	NATHANIEL SCHURAWEL	08/26/2020
0-1.1	CANDICE KURTOSKY	08/30/2020
Q-1 10	RODRIGO RAYA	08/30/2020
0-1.11	DAVID OLVERA	08/30/2020
O-1.12	JOSHUA REMP	08/30/2020

Page 2 of 4 08/31/2020

Request #	Name	Date
0-247	LINDSEY C STEINWACHS	08/30/2020
0-259	ISAAC B SOLOMON	08/28/2020
		08/29/2020
		08/30/2020
Q-266.1	AARON WOODYARD	08/30/2020
0-267	REBECCA LANG	08/30/2020
0-272	THOMAS E HARLAN	08/30/2020
0-275	TIMOTHY EVANS	08/39/2020
0-28	MICHAEL ALLAN WORK	08/30/2020
0-34	HUMBERTO VILLEGAS JR	08/29/2020
interpretation La		0er30/2020
Q-35	IGNACIO GARCIA	OB/30/2020
0-36	JOSE G MARTINEZ	08/30/2020
O-381	STEPHANIE M BISHOP	08/29/2020
A CONTRACTOR OF THE CONTRACTOR		08/30/2020
0-40	JAYMEE HASTY	08/29/2020
		08/30/2020
0.42	PAUL SCHLOBOHM	08/26/2020
1841		08/27/2020
		08/30/2020
0-44	LISA RENEE GAMMELL	08/30/2020
0-48	JOSHUA GREG COURTER	08/30/2020
0.5	JEREMY W BUSH	08/25/2020
0-50	ERNEST WINGATE	08/30/2020
0-89	GERALD JAMES GAILEY	08/30/2020



SQF Complex Tuesday, September 1, 2020

Human Resource Message

FIRE

Fatigue...... Be aware of fatigue having a negative impact on

your conduct and speech

Integrity...... Integrity and Honesty are vital on a fire. If you

mess up, fess up, whatever you did can most likely be

fixed if you report it as soon as you are aware of it.

Respect...... Treat others as you would like to be treated

Example...... Set an example. Realize you influence

others around you, therefore, always conduct yourself in a professional and competent

manner, but still have fun!

Feel free to call/text or come by the HRSP trailer if you have questions, concerns, or just want to chat.

Todd Morrow - (HRSP) - (707) 373-0204

COVID-19 PLAN	1 INCIDEN SQF COI		2 DA PRE 08/3	PARED	TIME PREPA 1800	RED		9/01/2	10NAL PI 0 - 09/02/ 24HR	
	5. IN	ICIDENT MED	ICAL AID	STATIONS	3					re, iii
				LOCATI	ON				YES YES	INO
MEDICAL AID STATIONS										NO
ICP MEDL			PORTE	RVILLE FA	AIRGROUND	S			X	
WHITSETT BASE CAMP I	MEDL		CAMP V	VHITSETT	KERNVILLE	, CA			X	
AFS MEDICAL TRAILI	ER		CAMP V	VHITSETT	KERNVILLE	, CA			X	
			L SUPPO	Name and the second						
	A. C	FF-SITE ISO	LATION FA	ACILITIES					1150	10.41
NAME			LOCA	TION		PH	ONE		YES YES	NO
MARRIOTT HOTEL			VISAL	IA, CA		SEE B	ELOV	٧		Х
VARIOUS: COORDINATE WITH SPECIALIST AND MEDL	I COVID	- Marie	ICP/WH	IITSETT	-	530-957- 909-908-			Х	
Of LOIALO! AND MEDE		B. PUBLIC H	EALTH/ IN	0	MARKET T	, , , , , ,				
A STATE OF THE STA						-			TES	TING
NAME	11			LOCA	TION				YES	NO
NNETTE BURGOS			TULARE (COUNTY P	UBLIC HEALT	ГН	***************************************		Х	\top
DREEN ETHELBAH-GATEWOOD			POI	RTERVLILE	IMO IC				X	
TEVE HALL			INCIDENT	ICP COVI	D SPECIALIS	T			Х	
		7. TESTIN	IG FACILIT	TIES		Harris Control	. · · ·	Office -		
			TRAVEL TIME HELIPAD			BURN CENTER YES NO				
NAME	ADDRESS		AIR	GRND	PHONE	Y	ES.	NO	155	
CENTRAL VALLEY OCC HEALTH	4100 TRUXTON BAKERSFIELD, CA	93309		1HR	530-957-61	152		x		Х
		8. COVID-	19 PROCE	DURES					0	
IN CAMP S	CREENINGS				1.7-20	SCREEN				
 Notify supervisor if you have sym 	ptoms (see briefing c	hecklist)	 Start of shift: notify your Div. Sup of EMT's/Paramedic's and Medica gear carried by crew 							
IMMEDIATELY separa	te yourself from other	S	Crew Supervisor contacts Division with Nature of Emergency.							
Follow plans to isolate	e, triage, and transpor	t	* Division Supervisor contact's Communications and declare a medical emergency on command							
Supervisor notifies MEDL	200,100 (0.00)		Closest DIVS or designee responds to incident							
 MEDL responds to patie 	ent location		Closest SOFR/EMT's respond to assist w/care							
MEDL provides for	appropriate care		Use attached Injury or Incident Comm Protocol							
 Notifications, transp determined based on 		vill be			ulance (ground move towards		elaye	d desig	nate reno	lezvous
Contact tracing for a	any exposures			Secu	re scene for ir	rvestigatio	on-kee	ep a lo	9	
CS COVID-19 9. PREPARED BY (MEDIC, NICK STEPANIAN, N					10 REVIEWED BY PAUL TOMPKI		(CER)			

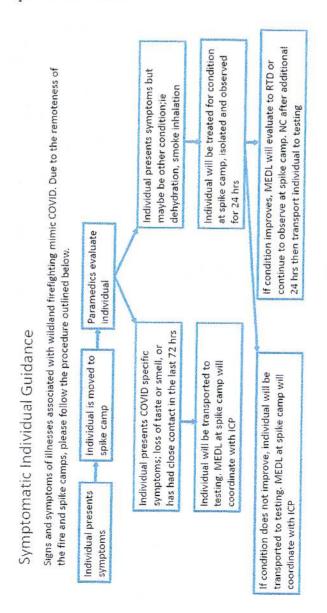
.

Symptomatic individual guidance

Signs and symptoms of illnesses associated with wildland firefighting mimic COVID. Due to the remoteness of the fire and spike camps, guidance has been provided on dealing with symptomatic individuals.

A COVID evaluation process has been published as an attachment. Division Chiefs will be responsible for screening resources daily with module supervisors for COVID.

Personnel must wear masks when in camp and social distancing is not possible. Masks will help to limit the spread of COVID virus. A COVID outbreak in camp will shut down the fire suppression efforts, place colleagues at risk, and potentially have personnel pulled off the fire.



Fire and COVID-19 Briefing Checklist

Self-Awareness / Screening

- Notify supervisor if you or others experience:
 - o Cough, more than expected
 - o Difficulty breathing
 - o Loss of taste or smell
 - o Fever
 - o Chills
 - o Sore throat
 - o Muscle pain
- · Immediately separate yourself from others.
- Follow crew and division plans to isolate, triage, and transport symptomatic personnel.

Hygiene on the Fireline

- · Properly wash or sanitize your hands often
- · Avoid handshakes and communal use items
- Inform supervisor of needed resupply.
- · Disinfect high touch surfaces often

Social distancing and protective equipment

- · Practice social distancing
- Conduct briefings in conversations outdoors and at least SIX feet apart
- Utilize face coverings
- Clean or replace dirty face coverings, equipment, and PPE

Communications

- Ensure effective sender/receiver messaging.
- · Protect yourself, your crew, and your camp!

Any questions contact:

MEDL (T) Nick Stepanian @ (909) 908-4778



Smoke Outlook for 8/31 - 9/01 Southern Sierra - Sequoia : SQF Complex

Issued at: 2020-08-31 07:19 PDT

Fire

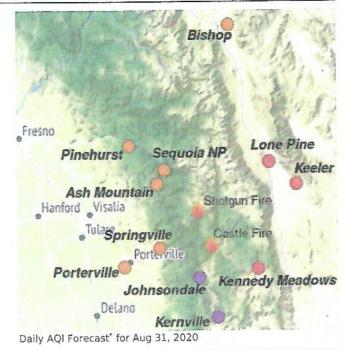
The SQF Complex is 35,674 acres in size, an increase in 8,125 acres. Active fire behavior with isolated torching, backing and flanking is occurring in grass, brush, and timber fuels over complex wilderness terrain. For more information visit inciweb.nwcg.gov/incident/7048.

Smoke

Unhealthy air quality continues today along the Kern River and Kennedy Meadows. Kernville and Johnsondale will see Unhealthy to Hazardous conditions from early morning until late afternoon. Kennedy Meadows will be Unhealthy most of the day. The best time to be outside will be from early evening until midnight. Keeler and Lone Pine will see Unhealthy conditions during the day. Smoke from fires to the north will begin to impact the outlook area today degrading the remaining monitor locations to USG.

Notes

This outlook addresses and is based on PM2.5 concentrations due to wildfire smoke only. Missing data at Kernville may result in incorrect display of previous day's AQI.



Mon Tue Forecast* Yesterday Sun 8/31 9/01 8/30 Comment for Today -- Mon, Aug 31 hourly Station Moderate changing to Unhealthy for Sensitive Groups. Pinehurst Moderate changing to Unhealthy for Sensitive Groups. Seguoia NP Moderate changing to Unhealthy for Sensitive Groups. Ash Mountain Moderate changing to Unhealthy for Sensitive Groups. Springville Moderate changing to Unhealthy for Sensitive Groups. Porterville Unhealthy to Hazardous during the day Iohnsondale Unhealthy to Hazardous during the day Kernville Unhealthy conditions most of the day Kennedy Meadows Unhealthy conditions most of the day Keeler Moderate changing to Unhealthy in the afternoon Lone Pine

Issued 2020-08-31 07:19 PDT by Paul Schlobohm, ARA, pschlobo@gmail.com

Air Quality Index (AQI)	Actions to Protect Yourself				
Good	None				
Moderate	Unusually sensitive individuals should consider limiting prolonged or heavy exertion.				
USG	People within Sensitive Groups' should reduce prolonged or heavy outdoor exertion.				
Unhealthy	People within Sensitive Groups* should avoid all physical outdoor activity.				
Very Unhealthy	Everyone should avoid prolonged or heavy exertion.				
Mazardous Hazardous	Everyone should avoid any outdoor activity.				

Unhealthy for Sensitive Groups today

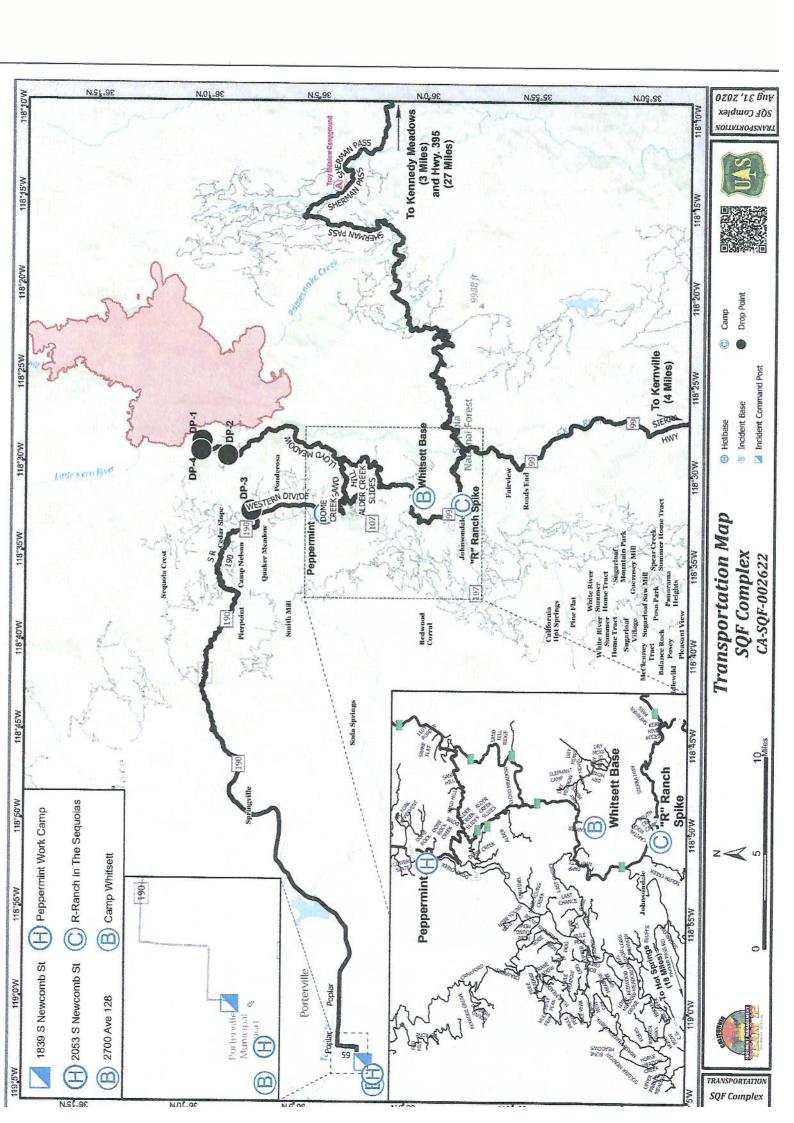
*Disclaimer: This forecast is based on fine particulates only; ozone is not included. Forecasts may be wrong; use at own risk. Use caution as conditions can change quickly. See your health professional as needed. Smoke sensitive groups should take appropriate precautions.

Additional Links

California Smoke Blag — http://californiasmokeinfo.blogspot.com/ San Jaoquin APCD — http://www.valleyair.org Fire and Smoke Map — https://fire.airnow.gov/# Eastern Kern APCD -- http://www.kernair.org Great Basin Unified APCD -- https://www.gbuapcd.org



Issued by USFS Wildland Fire Air Quality Response Program -- www.wildlandfiresmoke.net Southern Sierra - Sequoia Updates -- tools.airfire.org/outlooks/SouthernSierra-Sequoia *Smoke and Health Info -- www.airnow.gov/index.cfm?action=smoke.index



UNIT LOG (ICS 214)								
1. Incident Name: SQF COMPL	2. Operational Period:	Date From: Time From:	9/1/20 0600	Date To:	9/2/20 0600			
3. Unit Name/Designators		4. Unit Leader	Name and ICS	Position)				
5. Personnel Assigned/Designators								
NAME	ICS POSITION		HOME I	BASE				
			1					
		44						
		the section of the se						
		and the control of th	ļ					
					-			
		n r						
6. Activity Log (Continue on Reverse)								
TIME		MAJOR EVENTS						
			en opposite a som mer selvana a s					
						100 Mario el culto e		
7. Prepared By:		Date/Time:				NIMS IAP		

UNIT LOG CONT. (ICS 214) 2. Operational Period: 1. Incident Name: Date From: 9/1/20 Date To: 9/2/20 SQF COMPLEX 0600 0600 Time From: Time To: 6. Activity Log TIME MAJOR EVENTS

Date/Time:

NIMS IAP

7. Prepared By: