# Sunday

# INCIDENT ACTION PLAN WEST CASTLE ZONE SQF COMPLEX

CA-SQF-002541















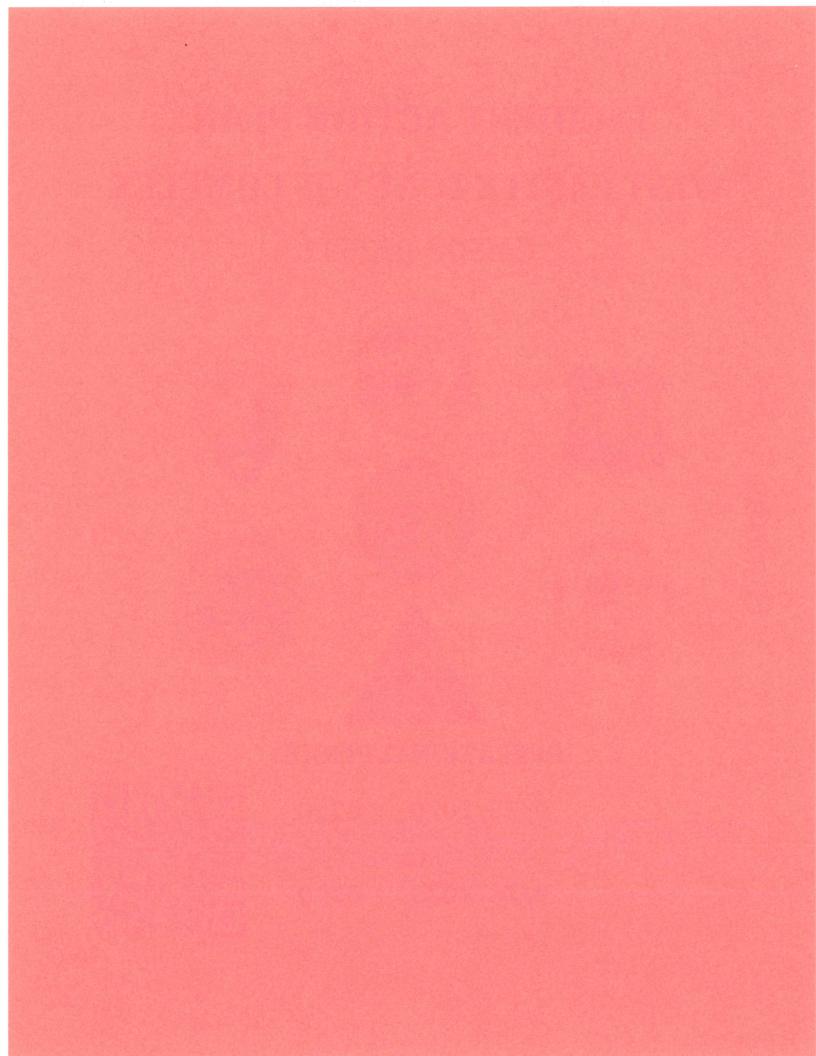
## **OPERATIONAL PERIOD**

9/27/2020 0700

to

9/28/2020 0700





	INCID	ENT OBJECTIV	/ES (IC	S 202)		
1. Incident Name:		2. Operational Period:	Date From		Date To:	9/28/2020
WEST CASTLE ZONE SQ	F COMPLEX		Time Fro	m: 0700	Time To:	0700
3. Objective(s):						
Management Objectives						
- Provide for emergency persor	nel and public saf	ety at all times.				į
- Ensure COVID-19 precautions	s and best practice	es are met at all times.				
- Protect property, improvement	ts, and infrastructu	re.				
- Ensure repopulation takes pla	ce in a quick, effici	ient, and effective manner.				
- Ensure coordinated, timely an	d accurate release	of public information.				
- Foster and maintain relationsh	ips with all cooper	ators and stakeholders.				
- Protect economic, natural, cult	tural and heritage	resources.				
- Maintain fiscal accountability a	and keep costs cor	nmensurate with values at ri	sk.			
Control Objectives						
- Keep the fire South of Hwy 19	8 - Sierra Dr / Milk	Ranch Peak / Paradise Pea	ık / Emnire M	ltn		
<ul> <li>Keep the fire East of Springvill</li> </ul>			Empire iv			
<ul> <li>Keep the fire North of the Pier</li> </ul>		-				
						· 0x-
General Situational Awareness	•					
In the COVID-19 environment,	high density popu	lations or large groups are p	articularly at	risk. To help protect	yourself, yo	our family
and to ensure all employees re	eturn home safely,	make sure to practice social	distancing.			
Enhanced hygiene (especially	handwashing), PP	E & monitoring practices he	lp limit the in	fection rate of first re	sponders.	
				•		
i. Site Safety Plan Required?		Yes □ No				
Approved Site Safety Plan(s) Lo	ocated at:	163 🗆 140		•		
. Incident Action Plan						
☑ ICS 203 ☑ ICS	S 220	Finance Message	✓ IC	S 214		
	O Message	Shift Ticket Example	CA	AL FIRE 101		
WARD.	eather Forecast	Ground Support Ma		OVID Daily Check		
15574	e Behavior	Base Camp Map		ater Usabe Log		
	ining Message	Travel Map		e Suppression Repa	air Plans	
. Prepared By: Shane Sha		Position/Title: PSC1	Signature:	1 1		<del></del>
. Approved by incident Comma 29 202	uidei.	Jeff Veik	Signature:	<del>- W</del> -		

#### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name:		2. Operational F	Period: Date From:	9/27/2020	Date To:	9/28/2020		
WEST CASTLE ZONE	SQF COMPLEX		Time From:	0700	Time To:	0700		
3. Incident Commande	r(s) and Command	Staff:	7. Operation Secti	on:				
IC/UC's	J.Veik / D. Martin (T)		Operations	S. Corn				
Deputy	M. Blankenheim / M.	Marcucci (T)	Deputy Operations	S. Lane (T)				
Safety Officer	J. Buchmeier / J. No	vak (T)	Night Ops	T. Ernst				
Information Officer	R. Brocchini / R. Lub	ben (T)	Staging Area					
Liaison Officer	J. Kiszka / M. Villalpan	do / R. Roberts (T)	Branch	XXI	M. Martinez (12)			
4. Agency/Organization	Representatives:		Division/Group	DĎ	J. Cazier (T) (12)			
Agency/Organization	Na	me	Division/Group	ММ	A. Estabrook (T) (12)			
BLM	John Hodge		Division/Group	Mtn. Home FSR	C. Waters (12)			
NPS	John Zeigler / Shawi	n Nagle	Division/Group					
CHP Porterville	Scott Goddard		Division/Group			272.13		
Tulare Co. Sheriff's Office	Mike Boudreaux		Branch	XXV	D. Esades (12)			
Tulare Co. Fire Dept.	Jeff Smith		Division/Group	TT	C. Usher (T) (12)			
	Andrew Lockman	,	Division/Group	PP	R. Sonsteng (12)			
Tulare Co. Roads	Tony Boland / Amer	Razaq	Division/Group					
CALTRANS	Joe Burkey / Danny	Estep	Division/Group					
Tule River Tribe	Neil Peyron		Division/Group					
SCE	Bret Jenkins / Dan K	everline	Branch	XXIX				
CALOES	Javier Lara		Division/Group	ww	B. Willson (12)			
	Pam Perdue		Division/Group	YY	W. Swab (12)			
USFS SQF Rep	Angel Prieto		Division/Group	,				
USFS SQF AA	Al Watson		Division/Group					
USFS SQF AA Rep.	Katie Wood		Division/Group					
BIA	Nathan Gogna / Mat	thew Flying	Branch					
CDCR	Manny Nunez / Dave	Parker (T)	Division/Group					
CA Fish & Wildlife	Doug Barnhart		Division/Group					
5. Planning Section:			Division/Group					
Chief	S. Sherwood (T)		Division/Group					
Deputy	G. Garcia		Staging Area	ICP -	•			
Resource Unit	J. Heald / J. Worden (	「) / M. Thomas (T)	Branch					
	I. Crossley (T)		Division/Group					
Documentation Unit	J. Anderson / C. Ubo	oldi (T)	Division/Group		·			
Demobilization Unit	T. Shevenell / F. Ho	rn III (T)	Division/Group					
GISS	C. Poli		Division/Group		*			
FBAN	S. Volmer	•	Division/Group					
IMET	A. Gorelow		Air Operations Br	anch	Director: B. Kre	mensky		
Training Tech Spec	S. Vargas		Air Suppor	t Group Supervisor	C. Inwood			
6. Logistics Section			Air Tactica	l Group Supervisor				
Chief	S. Dohman (T)			Helibase Manager	M. Reimer (T)			
Deputy Chief	J. Warden (T) / B. B	rewer (T)			·			
Supply Unit	P. Lee / D. Zumkelle	r (T)	8. Finance/Admin					
Facilities Unit	B. Luiz / J. Finley / F	R. McCracken (T)	Chief	G. Belk		•		
Ground Support Unit	J. Luckenbach / J. C	hristofferson (T)		R. Browne / J. Tap	oia (T)			
Communications Unit	C. Johns (T)		· Time Unit	J. Navarro				
Medical Unit	M. Hnat / J. Davis (	T) / R. Beeson (T)	Procurement Unit					
Motel Unit	R. Mickey		Comp/Claims Unit					
Food Unit	M. Rivera		Cost Unit A. Rowe (T)					
Prepared By: Name:	Gabe Garcia	Position/Title:	PSC Signature: (mbi) on					
ICS 203		Date/Time:	9/26/2020	2300 hours	1	NIMS IAP		







FORECAST NO: 10

FORECAST FOR: Sept. 27-28, 2020 0700-0700

FORECAST ISSUED: September 26, 2020, 1800 PDT

**INCIDENT NAME: West Castle Zone** 

UNIT: CA-SQF

SIGNED:

Incident Meteorologist - Mark Loeffelbein

**WEATHER DISCUSSION:** Changes will start to become visible over the fire due to a weather system passing to our north. Stable conditions will persist through early afternoon but after 1500 mixing will become deeper allowing some better smoke dispersion. Warmer and drier air will start moving into the area increasing temperatures and reducing the relative humidity. Expect a 5 to 7 degree warm up and as much as 10 percent lower relative humidity. Overnight humidity recoveries will also become poor starting Sunday night. Expect high temperatures at ICP to approach 100 degrees by Monday. Afternoon smoke will carry to the west clearing out the east side of the zone a little in the late afternoon.

SKY/WEATHER TODAY: Mostly Sunny (10-30% Cloud Cover). Smoky.

MAX TEMPERATURES / MIN RELATIVE HUMIDITY:

3000 FT:

85 to 89 degrees (5-7° Warmer) / 25 to 30% (8-10% Lower)

6000 FT:

75 to 81 degrees (5-7° Warmer) / 29 to 34% (8-10% Lower)

**20 FOOT WINDS:** 

Slope/Valley:

Winds are expected to remain terrain driven through the afternoon with speeds 3 to 6

mph gusts up to 8 mph.

Ridges:

North 5-10 mph.

MIXING HEIGHT...6,000 FT AGL VENTILATION...Good - Very Good after 1500.

TRANSPORT WIND...East 8 mph.

CWR (0.10")....0%

LAL...1

HAINES....4

**SKY/WEATHER TONIGHT:** Clear with poorer overnight RH recoveries. Light drainage winds.

MIN TEMPERATURES / MAX RELATIVE HUMIDITY

3000 FT:

61 to 66 degrees (2-4° Warmer) / 34 to 38% (10-15% Lower)

6000 FT:

53 to 58 degrees (2-4° Warmer) / 37 to 42% (10-15% Lower)

**EYE LEVEL WINDS:** 

Slope/Valley:

Downslope/Downvalley 1 to 4 mph.

Ridges:

Northwest to North 5 to 8 mph.

CWR (0.10")....0%

LAL....1

#### EXTENDED OUTLOOK (5000 ft.):

Monday...Mostly Sunny (0-20% Cloud Cover). Smoky. High Temp: 87-91. Min RH: 20-25%. Winds (20 foot): Morning drainage winds becoming Upslope/Upvalley 3-6 mph. Ridges E 5-10 mph. CWR (0.10"+): 0% LAL: 1 Haines: 4.

Tuesday and Wednesday...Mostly Sunny (0-20% Cloud Cover). Smoky. High Temp: 86-90. Min RH: 15-20%. Winds (20 foot): Morning drainage winds becoming Upslope/Upvalley 3-6 mph. Ridges NW 5-10 mph. CWR (0.10"+): 0% LAL: 1 Haines: 4-5.

#### FIRE BEHAVIOR FORECAST TYPE OF FIRE: WILDFIRE FORECAST NUMBER: 12 OPERATIONAL PERIOD: 9/27-9/28/20 0700-0700 FIRE NAME: **WEST CASTLE ZONE** CASQF-002541 TIME ISSUED: 1900 DATE ISSUED: 9/26/20 **SEQUOIA NATIONAL FOREST** SIGNED: Signed UNIT: Typed/printed: Stephen Volmer FBAN

**INPUTS** 

#### **WEATHER SUMMARY:**

Sunny and smoky with the stable atmosphere and inversion dissipating in the late afternoon, and think inversion layer. Temperatures will range from the mid 70's to the high 80's. Minimum daytime humidity will be dropping to 25-29%. Winds will continue to be diurnal, following the main drainages. Ridgetop winds will be north 5–10 mph. Above the fire, winds will be northwest 6 mph in the afternoon. Visibility improving early afternoon. Overnight humidity recovery will be minimal ranging between 38-42%

\*\*Review the weather forecast for more details\*\*

#### **OUTPUTS**

#### **FIRE BEHAVIOR**

FUEL MODEL	RATE OF SPREAD FT/MIN	FLAME LENGTH FT	SPOTTING DISTANCE	PROBABILITY OF IGNITION	
GRASS	45-75	5-7	.30 mi	68%	
BRUSH	75-110	12-16	.30 mi	66%	
TIMBER/LITTER	4-12	1-3	.30 mi	65%	

#### GENERAL:

The abundance of timber and brush litter in the area is extremely dry and receptive. ERC's for the area are just under the 97<sup>th</sup> percentile. Local fuel moistures are at critical levels. Expect visibility to improve by mid afternoon in the upper elevations, with fire activity increasing as well. Active ground fire will continue to smolder, creep through, and burn out interior islands. Heavy fuels will continue to burn down and produce deep seated, very hot ash pits and stump holes. Fire weakened trees and burning snags continue to threaten control lines and roadways, as well as producing extremely hot deep seated ashpits and stumpholes.

#### SPECIFIC:

- Smoldering material within the interior islands has the potential to become active as the temperatures increase. Smokes building in the drainages have the potential to exhibit dangerous rates of spread and produce large amounts of ember cast should they become active.
- Rolling material will enhancing fire spread. Be alert along the roadways for entire burning log sections that could roll out, block the roadway, or igniting fire below you.
- Backing fire spread will be very slow under the current conditions. Expect rates of spread to increase when the inversion lifts for all areas.

Sunset 18:43 Sunrise 06:49

**AIR OPERATIONS:** Visibility will increase in the late afternoon when the inversion lifts. Transport winds will be from the east 8 mph, blowing the smoke back into the Porterville area. Ridgetops winds will be minimal. Have a secondary plan in place before requesting air assets, they may be delayed or unable to assist due to limited visibility.

#### SAFETY:

- Large logs will continue to roll down the hillsides, onto the roadways, and into the steep drainages.
- Weather getting hotter and drier. Track the trends, so you know when the inversion is lifting.
- Stay out of chutes, drainages, interns, and saddles...especially with unburnt islands below you.



## SAFETY MESSAGE WEST CASTLE ZONE SQF COMPLEX



1. Incident Name: WEST CASTLE ZONE SEQUOIA COMPLEX

2. Operational Period:

Date From: 9/27/20

Date To: 9/28/20

Time From: 07:00 Time To: 07:00

#### MOP UP OPERATIONS: there are still hazards....

Watch for roll out; watch for snags, watch your footing.

Caution: Do not step into ash pits or root balls.

Identify, Communicate & Mitigate Hazards – Flag & Report.

#### HEALTH & WELLNESS: Wear a Mask, PLEASEI

Adhere to COVID-19 Best Practices – Wipe Surfaces & Door Handles.

MONITOR for FATIGUE and DEHYDRATION; Hydrate before, during, & after exertion.

Don't let complacency set in; maintain situational awareness.

#### AIR OPERATIONS: CLEAR the LINE!

Monitor Comms; assure the frequencies - radio discipline.

#### **HEAVY EQUIPMENT & CONTRACTORS:**

Maintain Communications & Communicate Hazards to Operators. Work together and Coordinate Work Zones in the same area.

#### DEFENSIVE DRIVING REQUIREMENTS: Be the PROFESSIONAL.

EVALUATE your driving routes; monitor speed, gear selection, & brakes.

UTILIZE chocks, backers and spotters; when in doubt scout it out!

Watch cross traffic; Local traffic is not use to increased vehicle traffic; use blinkers.

Dirt Roads are narrow, silty, and worn – Use Caution.

#### HAZARD TREES: Predict and Prevent.

Drought, Bug Kill, & Fire Weakened Trees all have accident potential.

Local diurnal winds have influence on tree lean and fall zones.

Fall trees with in your certification; flag & avoid when mitigation can not be completed.

Don PPE for the Potential, not just the work at hand; Hydrated: Before, During & After Work Cycles.

■ 4. Site Safety Plan Required? Yes ☐ No 🗙										
5. Prepared by: N	ame: J. Buchmeier SOF1 / J.Novak SOF1(T)									
ICS 208	Date/Time: September 26, 2020 / 1730									

1. Incident I	Name: WEST CASTLE ZO SQF COMPLEX	ONE 2. Incident Number: CA-SQF-00254						
3. Incident Area	4. Hazards/Risks	5. Mitigations						
DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES						
ALL	COVID 19, ILLNESS, & HYGIENE	Adhere to local, state, federal and CDC health guidelines.  Maintain social distancing when applicable. Wear a mask for yourself/others.  Report any symptoms immediately to a supervisor.  Hygiene, hand washing, and disinfecting of surfaces & handles often.  Watch for signs and symptoms of Valley Fever, Smoke Exposure, or illnesses.						
ALL	FATIGUE, HEAT, & DEHYDRATION	Don't underestimate the task at hand. Adhere to work/rest cycle for all task(s).  Drink water before, during and after shifts, up to 1.5 gal. per shift.  Review Heat Related Emergencies (IRPG Pg. 109). Seek shade when you can Watch for stack-effect of fatigue and exhaustion; REST & Plan operations.						
ALL	COMPLACENCY	Be alert for signs of fatigue and distractions; remain engaged. Know your LCES and maintain situational awareness. Have the right radio clone. Know your adjoining forces and FREQUENCIES. Primary, Alternate, Contingency, Emergency on all new assignments.						
ALL	FIRING OPERATIONS	Plan out all operations, document, and assure personnel are briefed. Follow the GO/NO GO checklist; don't let pressure drive the decision. Assure all PPE is donned; shrouds down! sleeves are rolled down! gloves on!						
ALL	WIND	Watch alignment and rates of spread; no frontal assaults. Calculate tree fall and branch release; project down-wind falling.						
ALL	STEEP TERRAIN / ROLLING DEBRIS	Watch your footing while hiking in steep terrain.  Be careful of loose rolling debris.  Maintain Situational Awareness. Know Tree Hazards in the work area.  Dangerous Mountain Roads – SLOW Defensive Driving.						
ALL	FALLING MODULES & HAZARD TREES.	Identify and isolate the area to provide for the safety of others.  Bug Kill & Fire Weakened; Flag and make proper notifications.  Do not fall trees out of your certification level.  Evaluate wind and lean prior to making cuts.  Monitor footing; evaluate work area and routes; tool control is essential.						
ALL	MOP UP & STUMP HOLES	Look for signs of heat; watch for ash pits.  Maintain situational awareness and assure good footing.  Control your surroundings; watch out for each other.						
ALL	DRIVING HAZARDS	SLOW DOWN! Do 360's before moving vehicles. Utilize Chocks.  Drive with headlights and seatbelts on; drive defensively.  Long travel distances – fatigue; Watch Speed through communities.  Utilize spotters and backers; when in doubt, scout it out.  Assess Road Conditions; Flag hazard if you cannot mitigate, report.						
ALL	HEAVY EQUIPMENT & DOZER SAFETY	Watch for rolling material; Monitor safe working distances.  Avoid working below dozer; communicate with the operator.  Acknowledge Utility Partners and Contractors; assessment and repair work.						
ALL	EXTREME FIRE BEHAVIOR	High rates of spread & frontal fire intensity.  Watch for alignment conditions & spotting.  Caution with added vertical development or wind-driven conditions.  Drainages and steep terrain provide increased rates of spread.						
ALL	AIRCRAFT OPERATIONS	Monitor air-to-ground frequencies; they are your eyes in the sky.  Use air-to-ground frequency to communicate with aircraft.  Use clear, concise statements when directing aircraft; clear the line.  Only utilize aircraft to insert personnel on the line when necessary.						
ALL	SPIKE CAMP(S)	Assure Communication and Support Timeline.  Medical Support & IWI procedures are understood and followed.  Safe Resting Area and Hydration Adequate; Hygiene is supported.						
6. Prepared I	by: Joe Buchmeier SOF1/Jaso	on Nevak SOF1(T)						
ICS 215-A	7/18	Operational Period 9/27-28/20 Time: 0700 - 0700						

1. Incident Name:				2. Operational Period:				3. Branch	Division
WEST CASTLE Z	WEST CASTLE ZONE SQF COMPLEX		LEX	Date From: Time From:	09/27/20 0700	Date To: Time To:	09/28/20 0700	XXI	DD
4. Operations Perso	onnel:		-,		* *			Page 1 of 1	` Delta-Delta
Operations Section Chief:	S. Corn					Night Ops:	T. Ernst		
Branch Director:	M. Martinez	(12)	is the group on the first security of	-di-invitativativation transit -anitrans	e eliment haz kere dan dia rik dia termenden dia altam termetan d	Branch Safety:		and the electrical state and an array of the state of the state and are stated as	and the second s
Division/Group Supervisor:	J. Cazier (T)	(12)	WITHERE ST. COM	manuscriptus de distributivos en part successo de de contra	THE RESERVE OF THE PROPERTY OF	Air Attack:	S devide a militarità microstra di un ambienzo il reminent	ರ್ಣಾವಾದ್ಯ - ವಿವರ್ಷವರ್ಗಿದೆ ಇಡಿಗಾದ ಸಾವೀರ್ವಾ ನಿಷ್ಕರ್ ಸಂವಿತ್ತಾ	n Saya Zandir a Zan atan Libber Statebhandir a * ann faithir i de a ban Newsbert Braditina Newson is million
5. Resources Assign	ed:		**	Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier		ALS	LWD	Lea	ider	Personnel	Request#	Hours	Reporting Location
STF XTU 5181F				K. F	Riggi	17	E-238	0700-0700	ICP
T/F NM TF2				В. 1	Fox	21	E-30306	0700-1900	ICP
CRW CNA 19				J. Ga	mma	23	C-30015	0700-1900	ICP
CRW CNA 20				S. Ga	llegos	23	C-30016	0700-1900	ICP
CRW CNA 21				L. Bou	ırgault	23	C-30018	0700-1900	ICP
W/T PVT E-30139				R. St	raley	1	E-30139	0700-1900	ICP
REAF WINGATE				E. Wi	ngate	1	O-30276	0700-1900	ICP
REAF GERN				Н. С	Gern	1	0-1153	0700-1900	ICP
REMS XLG 32				N. F	acer	4	O-30418	0700-1900	ICP
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								-	
6. Work Assignments	<u></u>	<u> </u>				I		<u> </u>	141744
Mop up 300'.									
Tactical Patrol.									
							•		
				•			•		
7. Special Instruction	s:								
For suppression repair	standards, re	view th	e supp	ression repai	r plan and co	ordinate with	the line REAF	(Agency Reso	ource Advisor)
DIVS coordinate with a					-			, , ,	,
,	_		-			-			
8. Communications									
Name		Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1		1	CC	MMAND	151.3550N	103.5 (T8)	159.3000N	151.4 (T14)	BLUE RIDGE
CDF C11		2	CC	MMAND	151.1675N	103.5 (T8)	159.3975N	151.4 (T14)	CASE MTN (NORTH)
NIFC C34		3	cc	MMAND	173.8250N	103.5 (T8)	165.3625N	103.5 (T8)	JORDAN PEAK-WEST CASTLE ZONE COMMAND
R5 T5		6		CTICAL	167.1125N	151.4 (T14)	167.1125N	151.4 (T14)	BRANCH 21
A/G TAC W		13		/G TAC	168.1625N	, , , , , ,	168.1625N	1	
CALCORD		15		MEDICAL 156.0750N		156.7 (T6)	156.0750N	156.7 (T6)	EMERGENCY COORDINATIO
GUARD 25		16		RGENCY	168.6250N	(1-7)	168,6250N	110.9 (T1)	The state of the s
9. Prepared by: Name			Vorden			RESL-T		1 / /	24 Hr Shift: 17
	· · · · · · · · · · · · · · · · · · ·	Signat		Mh _					12 Hr Shift: 97
ICS 204				Date/Time:	9/26/2020	. 2200			Total: 114
	L								1014. 114

1. Incident Name:			2. Operation	nal Period:	· · · · · · · · · · · · · · · · · · ·	3. Branch Division		
WEST CASTLE ZONE SO	OF COMP	LEX	ł	09/27/20	Date To:	09/28/20	XXI	MM
			Time From:	0700	Time To:	0700	Page 1 of 1	Mike-Mike
4. Operations Personnel:  Operations Section Chief: S. Corn					Night One:	T, Ernst	rage I of I	MIKE-MIKE
HARLE THE PROPERTY OF THE PROP	(40)		alayahangan gang Bapilan Miran ki sahi dikadikin igik kiling M	naga saasayay ee ee waxaa wada aya waxaa mada aya ee baasa ahaa ahaa ahaa ahaa ahaa ahaa aha	Branch Safety:	·		TOTAL STATE OF THE
Branch Director: M. Marti Division/Group Supervisor: A. Estab		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		an an order of the state of the	Air Attack:	and the second section of the second section is a second s		halle a VII-III a II allengerer -reptor - dermon eren engansten om andere eren na nederlenser eren eren eren e
5. Resources Assigned:	Prook (1) (1		Pagairean I	Polove in Pol	d are 12 Hou	ī <u></u>	T ::	
Resource Identifier	ALS	LWD		ader	Personnel	Request#	Hours	Reporting Location
STC MVU 9331C	ALS	LVVD		aves	17	E-30160	0700-0700	ICP
CRW CNA 22				escott	23	C-30019	0700-0700	ICP
CRW CNA 23				sules	23	C-30019	0700-1900	ICP
CRW CNA 24				entes	23	C-30020	0700-1900	ICP
W/T PVT E-30137				dgers	1	E-30137	0700-1900	ICP
FEMP ELLISON				lison	1	O-30209	0700-1900	ICP
FEMP CARLSON	_			arlson	1	O-30209	0700-1900	ICP
PEWP CARESON			E, Ca	1115011	<u> </u>	O-30401	0700-1900	
						_		
	·							
C Wash Assissments					1		<u> </u>	
6. Work Assignments:								
Mop up 300'								
Tactical Patrol.								
						•		
7. Special Instructions:								
•	a raviou th	0 01100	raccion rana	ir plan and as	ardinata with	the line DEAE	: (Agonou Boo	uraa Advisar)
For suppression repair standard							(Agency Resc	Durce Advisor)
DIVS coordinate with assigned F	KEAF 10 IUE	nuiy ai	ila avola sens	silive cultural	sites where p	ossible.		
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1	1		MMAND	151.3550N	103.5 (T8)	159.3000N	151.4 (T14)	BLUE RIDGE
CDF C11	2		MMAND	151.1675N	103.5 (T8)	159.3975N	151.4 (T14)	
								CASE MTN (NORTH) JORDAN PEAK-WEST
NIFC C34	3		DMMAND	173.8250N	103.5 (T8)	165.3625N	103.5 (T8)	CASTLE ZONE COMMAND
CDF T25	7		CTICAL	159,2775N	192.8 (T16)	159.2775N	192.8 (T16)	BRANCH 21
A/G TAC W	13		/G TAC	168.1625N		168.1625N		
CALCORD	15		EDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	EMERGENCY COORDINAT
GUARD 25	16		RGENCY	168.6250N		168.6250N	110.9 (T1)	
9. Prepared by: Name:	Jack V	Vorder	1/1	A -	RESL-T			24 Hr Shift: 17
•	Signat	ure:	MU					12 Hr Shift: 72
ICS 204		a de la companya de l	Date/Time:	9/26/2020	2200			Total: 89
NIMS IAP							POLLED LINCLASS	

1. Incident Name:		2. Operational Period:				3. Branch	Division		
WEST CASTLE ZONE SQF	COMP	LEX	Date From:	09/27/20	Date To:	09/28/20	XXI	Mtn. Home FSR	
			Time From:	0700	Time To:	0700	^^'	Mill. Home Por	
4. Operations Personnel:							Page 1 of 1		
Operations Section Chief: S. Corn					Night Ops:	T. Ernst			
Branch Director: M. Martinez	(12)	er ersem sessember	en marine processor and a second seco	errocemente en la recentación de	Branch Safety:		AND THE PROPERTY AND SECURITION AND SECURITIONS	577 CS - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 1875 - 187	
Division/Group Supervisor: C. Waters (1	2)	***************************************	annessen angele del adaptiv unique tell'internazione della Restra to 1	nde deliner inde releated or et leer i Marriage et i rement e	Air Attack:	yay aringgayan dilga bayay dilambayay dagi malibo gili adalah ayan 11 bida. Baya dil Ba Serima		THE CONTRACT OF THE PROPERTY O	
5. Resources Assigned:	T	**	Resources E	Below in Bol	d are 12 Hou	**			
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location	
DOZ PVT E-30120			P. Van	Gaale	1	E-30120	0700-1900	Mtn. Home Camp	
DOZ PVT E-30125			R. Don	ninikus	1	E-30125	0700-1900	Mtn. Home Camp	
SKD PVT E-30280			G. Vang	aasbeek	1	E-30280	0700-1900	Mtn. Home Camp	
W/T PVT E-30226			J. Lo	vato	1	E-30226	0700-1900	Mtn. Home Camp	
FALM 0-30226			T. Jan	owiak	2	O-30226	0700-1900	Mtn. Home Camp	
FALM 0-30362			J. Me	oglia	2	O-30362	0700-1900	Mtn. Home Camp	
						<u> </u>			
,	ļ						<b></b>		
W <sub>1</sub> , and w <sub>1</sub> , and w <sub>2</sub> , and w <sub>3</sub> , and w <sub>4</sub> , and w <sub>5</sub> ,	<u> </u>					<del></del>	<u> </u>		
	ļ								
	<del> </del>	<del> </del>							
	!	<u> </u>							
	<b>†</b>	<b>†</b>							
6. Work Assignments:									
Identify suppression repair needs.									
Follow suppression repair guidelines	<b>S.</b>						•		
		·							
7. Special Instructions:									
For suppression repair standards, re			•	-			(Agency Reso	ource Advisor)	
DIVS coordinate with assigned REA	F to ide	entify a	nd avoid sens	sitive cultural	sites where p	ossible.			
8. Communications									
Name	Ch	-	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C1	1	<del></del>	MMAND	151.3550N	103.5 (T8)	159.3000N	151.4 (T14)		
	<del></del>	<del></del>	MMAND		<u> </u>		<u> </u>	BLUE RIDGE	
CDF C11	2	<b>-</b>		151.1675N	103.5 (T8)	159.3975N	151.4 (T14)	CASE MTN (NORTH) JORDAN PEAK-WEST	
NIFC C34	3	<del></del>	DMMAND	173.8250N	103.5 (T8)	165.3625N	103.5 (T8)	CASTLE ZONE COMMAND	
CDF T25	7	<del> </del>	ACTICAL	159.2775N	192.8 (T16)	159.2775N	192.8 (T16)		
A/G TAC W	13	<del> </del>	/G TAC	168.1625N		168.1625N			
CALCORD	15	M	EDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	EMERGENCY COORDINATIO	
GUARD 25	16	EME	RGENCY	168.6250N		168.6250N	110.9 (T1)		
9. Prepared by: Name:	Jack \	Norder	///	А	RESL-T			24 Hr Shift: 0	
	Signa	ture:	1/2 W		<u>-</u>			12 Hr Shift: 8	
ICS 204			Date/Time:	9/26/2020	2200			Total: 8	
NIMS IAP								HEIED INEOPMATION/PASIC	

	<b>-</b>				1.00 20	,		RMATION//BASIC
1. Incident Name:	<u> </u>		2. Operatio			<u> </u>	3. Branch	Division
WEST CASTLE ZONE S	QF COMP	LEX	Date From:	09/27/20	Date To:	09/28/20	XXV	TT
			Time From:	0700	Time To:	0700	\ \text{\rm V}	1 1
4. Operations Personnel:							Page 1 of 1	Tango-Tango
Operations Section Chief: S. Corn					Night Ops:	T. Ernst		
Branch Director: <b>D. Esac</b>	les (12)				Branch Safety:	-	THE RESERVE OF THE PROPERTY OF	
Division/Group Supervisor: C. Ushe	er (T) (12)				Air Attack:		<u>ky ( mak i dak i i maj dati i maj ino si kapad pahij apang pamp pamp biji ngay papa b</u>	
5. Resources Assigned:		**	Resources	Below in Bol	d are 12 Hou	r **	,	
Resource Identifier	ALS	LWD	Le	ader	Personnel	Request#	Hours	Reporting Location
T/F WA TF 11			A. Sc	haffran	16	E-30304	0700-1900	ICP
T/F WA TF 12		<u> </u>	R. Ni	cholls	18	E-30305	0700-1900	ICP
CRW TUU Crew 1			D.A	bbott	16	C-30027	0700-1900	ICP
DOZ PVT E-30116			C. H	auber	2	E-30116	0700-0700	ICP
DOZ PVT E-30183			J.	Hall	2	E-30183	0700-0700	ICP
W/T PVT E-30178			B. Be	Imares	2	E-30178	0700-0700	ICP
W/T PVT E-30180			M.	Lane	2	E-30180	0700-0700	ICP
FEMT JONES			C. J	ones	1	O-30065	0700-1900	ICP
FEMP SMITH			<del></del>	imith	1	O-30394	0700-1900	ICP
To the second se								
		-						
6. Work Assignments:	<u> </u>	L					I	TARREST.
Mop up 300'.								
Tactical Patrol.								
7. Special Instructions:								
For suppression repair standard	ds, review th	e supp	ression repa	ir plan and co	ordinate with	the line REAF	(Agency Res	ource Advisor)
DIVS coordinate with assigned	REAF to ide	ntify a	nd avoid sen	sitive cultural	sites where p	ossible.		
8. Communications	<del></del>							
Name	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1	1		MMAND	151.3550N	103.5 (T8)	159.3000N	151.4 (T14)	BLUE RIDGE
CDF C11	2	CC	MMAND	151.1675N	103.5 (T8)	159.3975N	151.4 (T14)	CASE MTN (NORTH)
NIFC C34	3	CC	MMAND	173.8250N	103.5 (T8)	165.3625N	103.5 (T8)	JORDAN PEAK-WEST CASTLE ZONE COMMAND
CDF T28	9		CTICAL	151.1825N	192.8 (T16)	151.1825N	192.8 (T16)	BRANCH 25
A/G TAC W	. 13		/G TAC	168.1625N		168.1625N	<u> </u>	
CALCORD	15		EDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	EMERGENCY COORDINATI
GUARD 25	16		RGENCY	168.6250N	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	168.6250N	110.9 (T1)	
9. Prepared by: Name:		Vorden		-	RESL-T			24 Hr Shift: 8
	Signat		1/20	m				12 Hr Shift: 52
ICS 204	<b>J</b>		Date/Time:	9/26/2020	2200			Total: 60
NIMS IAP								. 5.6 00

1. Incident Name:	2	2. Operational Period:			3. Branch	Division					
WEST CASTLE ZONE SQF	COMP	-	ate From: ime From:	09/27/20 0700	Date To: Time To:	09/28/20 0700	XXV	PP			
4. Operations Personnel:							Page 1 of 1	Papa-Papa			
Operations Section Chief: S. Corn				,	Night Ops;	T. Ernst					
Branch Director: D. Esades (1	2)		15 787 174	and the second s	Branch Safety:	oficementation that expenses in gapes ( :	and making a manager way of a second	the state of the s			
Division/Group Supervisor: R. Sonsteng (	12)	and a self-can ben Stander an Park controller	a Samuel Sara and a Marie Saranda Saranda (1971) a mail and all saranda (1971).	to the following and the selection of th	Air Attack:	Parenta anno anno anno anno	years yen, years or year, government, angelie, in	en a green (g. 1994) en en eg grande (g. 1994) en gangere general en green en general en en general en general			
5. Resources Assigned:		** R	esources	Below in Bol	d are 12 Hou	r**					
Resource Identifier	ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location			
STC SLU 9340C			T. Sv	/anson	16	E-30157	0700-0700	ICP			
T/F WA TF 5			M. Hall		19	E-30307	0700-1900	ICP			
ENG TUU 4190			N. Pe	rricelli	4	E-30172	0700-0700	ICP			
ENG TUU 4161			W. Wh	itendale	4	E-30173	0700-0700	ICP			
ENG TUU 4184			C.	Ray	4	E-30171	0700-0700	ICP			
STG BDU 9351G (CDCR)			J. F	latch	32	C-30053	0700-0700	ICP			
STG RRU 9316G (CDCR)			C. V	Vright	33	E-30028	0700-0700	ICP			
STL MVU 9334L			G.	Will	8	E-30275	0700-0700	ICP			
STL RRU 9319L			A. Be	ennett	5	E-30174	0700-1900	ICP			
W/T PVT E-30135			R. R	eyes	1	E-30135	0700-1900	ICP			
W/T PVT E-30177			Н. І	ang	2	E-30177	0700-0700	ICP			
FEMT BANKS			М. В	anks	1	O-30067	0700-1900	ICP			
FEMP OZBIRN			S. O	zbirn	- 1	O-30210	0700-1900	ICP			
6. Work Assignments: Mop up 300'. Tactical Patrol.											
7. Special Instructions: For suppression repair standards, re DIVS coordinate with assigned REAF							(Agency Reso	ource Advisor)			
8. Communications							·				
Name	Ch		ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
CDF C1	1		MAND	151.3550N	103.5 (T8)	159.3000N	151.4 (T14)	BLUE RIDGE			
CDF C11	2	СОМ	MAND	151.1675N	103.5 (T8)	159.3975N	151.4 (T14)	CASE MTN (NORTH)			
NIFC C34	3	COM	MAND	173.8250N	103.5 (T8)	165.3625N	103.5 (T8)	JORDAN PEAK-WEST CASTLE ZONE COMMAND			
CDF T26	8	TAC	TICAL	159.2925N	192.8 (T16)	159.2925N	192.8 (T16)	BRANCH 25			
A/G TAC W	13	A/G	TAC	168.1625N		168.1625N					
CALCORD	15		ICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	EMERGENCY COORDINATIO			
GUARD 25	16		GENCY	168.6250N		168.6250N	110.9 (T1)	THE RESERVE OF THE PROPERTY OF			
9. Prepared by: Name:	Jack V Signat	Vorden	111		RESL-T			24 Hr Shift: 103			
ICS 204	oignat	· N	ate/Time:	9/26/2020	2200			12 Hr Shift: 27			
NIMS IAP		- 0	awi i ii ii c.	512012020	2200	CONT	ROLLED LINCI ASS	Total: 130			

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

		100	1014141-1	41 5101	(100 E0-			RMATION//BASIC
1. Incident Name:			2. Operatio	nal Period:		•	3. Branch	Division
WEST CASTLE ZONE SQ	F COMP	LEX	Date From:	09/27/20	Date To:	09/28/20	XXIX	ww
			Time From:	0700	Time To:	0700		****
4. Operations Personnel:		· ·					Page 1 of 1	Whiskey-Whiskey
Operations Section Chief: S. Corn					Night Ops:	T. Ernst		
Branch Director:					Branch Safety:			
Division/Group Supervisor: B. Willso	n (12)				Air Attack:	i		
5. Resources Assigned:		**	Resources	Below in Bol	d are 12 Hou	r**		
Resource Identifier	ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
CRW TUU Crew 2			R,	High	16	C-30025	0700-1900	ICP
CRW TLC OAK VALLEY			R. T	orres	19	C-30023	0700-1900	ICP
DOZ TUU 4141			D. Pe	terson	2	E-30176	0700-0700	ICP
DOZ PVT E-30119			L.	Gill	2	E-30119	0700-0700	ICP
DOZ PVT E-30121			B. M	1oody	2	E-30121	0700-0700	ICP
DOZ PVT E-30122			K. D	arrah	1	E-30122	0700-1900	ICP
W/T PVT E-30138			N. E	lliott	1	E-30138	0700-1900	ICP
W/T PVT E-30179			R.	Ertl	1	E-30179	0700-1900	ICP
W/T PVT E-30216			B. I	Rose	1	E-30216	0700-1900	ICP
REAF GIRADO		-	A. G	irado	1	O-30275	0700-1900	ICP
FEMP DMYTRIW			J. Dr	nytriw	1	O-30212	0700-1900	ICP
FEMP MEKETARIN			C. Me	ketarin	1	O-30374	0700-1900	ICP
								-
		<b> </b>						
6. Work Assignments:	I	<u> </u>	L				1	
Mop up 300'.								
Tactical Patrol.								
ractical ration.								
7. Special Instructions:								
For suppression repair standards	, review th	e supr	oression repa	ir plan and co	ordinate with	the line REAF	(Agency Res	ource Advisor)
DIVS coordinate with assigned R								•
		•			•			
				_				
8. Communications	•							
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1	1	CC	DMMAND	151.3550N	103.5 (T8)	159.3000N	151.4 (T14)	BLUE RIDGE
CDF C11	2	CC	DMMAND	151.1675N	103.5 (T8)	159.3975N	151.4 (T14)	CASE MTN (NORTH)
NIFC C34	3	CC	DMMAND	173,8250N	103.5 (T8)	165,3625N	103.5 (T8)	JORDAN PEAK-WEST CASTLE ZONE COMMAND
CDF T29	10		ACTICAL	151.3475N	192.8 (T16)	151.3475N	192.8 (T16)	BRANCH 29
A/G CMD	14	<b>—</b>	/G CMD	169.1500N		169.1500N	<u> </u>	OVERHEAD USE ONLY
CALCORD	15		IEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	EMERGENCY COORDINATION
GUARD 25	16		ERGENCY	168.6250N		168.6250N	110.9 (T1)	
9. Prepared by: Name:		Vorder		,	RESL-T		T	24 Hr Shift: 6
	Signa		Al	2				12 Hr Shift: 42
ICS 204	J		Date/Time:	9/26/2020	2200			Total: 48

NIMS IAP

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
WEST CASTLE ZONE SQF	COMF	LEX	Date From:	09/27/20	Date To:	09/28/20	XXIX	w
			Time From:	0700	Time To:	0700		YY
4. Operations Personnel:							Page 1 of 1	Yankee-Yankee
Operations Section Chief: S. Corn					Night Ops:	T. Ernst		
Branch Director:					Branch Safety:			en det en
Division/Group Supervisor: W. Swab (12	2)				Air Attack:	·		
5. Resources Assigned:			Resources	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Le	ader	Personnel	Request#	Hours	Reporting Location
STG BDU 9353G (CDCR)			R. Vel	asquez	31	C-30052	0700-0700	ICP
CRW SLU Fuels 3449	<u> </u>			Elliot	8	C-30022	0700-1900	ICP
CRW TCU Fuels 4449	<u> </u>			ttman	7	C-30024	0700-1900	ICP
CRW BLACK HILLS	<u> </u>			annas	17	O-60007	0700-1900	ICP
CRW WHISKEYTOWN			J. Mi	Illigan	7	O-6008	0700-1900	ICP
DOZ PVT E-30123	<u> </u>			osios	1	E-30123	0700-1900	ICP
DOZ PVT E-30126	ļ			owley	1	E-30126	0700-1900	ICP
W/T PVT E-30217	ļ	<u> </u>		zzana	1	E-30217	0700-1900	ICP
W/T PVT E-30218	ļ			amos	1	E-30218	0700-1900	ICP
REAF KRETSCH			J. Kr	etsch	1	O-60004	0700-1900	ICP
	ļ							
			·					
	<u> </u>							
							<del> </del>	
			·					
					·			
6. Work Assignments:								
Mop up 300'.								
Tactical Patrol.								
7. Special Instructions:								
•	viou +L	a cure	raccion ras-	ir plan and a-	ardinata ·	tha line DEAE	/Agomes De	ourse Addison
For suppression repair standards, re DIVS coordinate with assigned REAI							(Agency Res	ource Advisor)
DIVO COOLUITALE WILL ASSIGNED REAL	io ide	nuiy al	iu avolu sens	ouve cultural	aites where b	ussible.		
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1	1		MMAND	151.3550N	103.5 (T8)	159.3000N	151.4 (T14)	BLUE RIDGE
CDF C11	2		MMAND	151.1675N	103.5 (T8)	159.3975N	151.4 (T14)	CASE MTN (NORTH)
NIFC C34	3	00	MMAND		,			JORDAN PEAK-WEST
CDF T30	11		CTICAL	173.8250N 151.3925N	103.5 (T8)	165.3625N	103.5 (T8)	CASTLE ZONE COMMAND
A/G CMD	14		G CMD	169.1500N	192.8 (T16)	151.3925N	192.8 (T16)	BRANCH 29
CALCORD	15		EDICAL		156 7 (TC)	169.1500N	156 7 (TC)	OVERHEAD USE ONLY
GUARD 25	16			156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	EMERGENCY COORDINATIO
9. Prepared by: Name:			RGENCY	168.6250N	DECL T	168.6250N	110.9 (T1)	OALL Chie
o. i repared by Hallie.	Prepared by: Name: Jack Worder Signature:				RESL-T		24 Hr Shift: 31	
ICS 204	oignal	ule	Data/Time:	0/26/2020	2200			12 Hr Shift: 44
NIMS IAP			Date/Time:	9/26/2020	2200			Total: 75

1. Incident Name:			2. Operation	nal Period:		3. Branch	Staging	
WEST CASTLE ZONE SQF	COMF	LEX	Date From:	09/27/20	Date To:	09/28/20		ICP
			Time From:	0700	Time To:	0700		ICP
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: S. Corn			-		Night Ops:	T. Ernst		
Branch Director:			and the state of t		Branch Safety:			
Division/Group Supervisor:					Air Attack:			
5. Resources Assigned:		**	Resources I	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
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		ļ			ļ		ļ	
	+	<del>                                     </del>						
	+						<u> </u>	
	+	<del> </del>						
	+	<del>                                     </del>						
	1							P-47-1
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	-	-						
		-						
	+	-						
6. Work Assignments:	•		•			ř		
Maintain 3 minute response time.								
								•
7. Special Instructions:								
8. Communications		<del></del>	<del></del>					
Name	Ch	· F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1	1	-	DMMAND	151.3550N	103.5 (T8)	159.3000N	151.4 (T14)	BLUE RIDGE
CDF C11	2	<del>                                     </del>	DMMAND	151.1675N	103.5 (T8)	159.3975N	151.4 (T14)	
	<b>†</b>	<b>†</b>					<u> </u>	CASE MTN (NORTH)  JORDAN PEAK-WEST
NIFC C34	3	C	DMMAND	173.8250N	103.5 (T8)	165.3625N	103.5 (T8)	CASTLE ZONE COMMAND
		ļ <u>.</u>						
A/G CMD	14		/G CMD	169.1500N		169.1500N		OVERHEAD USE ONLY
CALCORD	15	+	IEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	EMERGENCY COORDINATIO
GUARD 25	16	<u> </u>	ERGENCY	168.6250N		168.6250N	110.9 (T1)	<u> </u>
9. Prepared by: Name:		Worde	1/1	1	RESL-T			24 Hr Shift: 0
	Signa	ture:	100					12 Hr Shift: 0
ICS 204		_/	Date/Time:	9/26/2020	2200			Total: 0
MING IAF						CONT	FROLLED UNCLASS	SIFIED INFORMATION//BASIC

						Branch:		Divisio-/C		
EAST CASTLE ZONE-SQF	COMPLEX				Bran	cn:		Division/Group	•	
2. Operational Period:	DAY/NIGHT					1		1 / 1 / M		
Date/Time From: 09/27/2020 0600 SUN		Date/Time T 09/28/2020 0		MON		I		I/L/N		
4			Operations	s Personne	<b>el</b>					
OPERATIONS CHIEF	BRUCE CARI	JISLE (NIGHT)		DIVISIO	N/GRO			JAKE BOTTS		
BRANCH DIRECTOR	MIKE KLIMER					SA		RON BERTSCH PAUL LEUSCH		
5.		Res	ources Assi	gned this F	Period		1 - 1 - 3 - 1			15, 176
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Droi	o Off PT./Time	Pick Up I	PT./Time
SMOD SQF-HORSESHOE MEAD		10/08	CANDICE	KUTROSI	Υ	11			TROY MEAI	
HC2 CREW MEXICO 3 C-10003		10/09		NIE MARRO		20			TROY MEAI	
HC2 CREW MEXICO 4 C-10004		10/09	JOSA CE			20			TROY MEA	
		STEVE R			3			TROY MEA		
ENG3 PVT-GONZALES E-256		09/26			1			40000		
ENG5 PVT-CATE LAND FIRE E-	-203	10/02		A ALDRICH	1	3			TROY MEA	
ENG5 PVT-ABERASTURI E-202		10/06		_ HAYNES		3			TROY MEAI	
ENG6 KNP-E42 E-418		09/30	JEFF SIN			3			TROY MEAI	
ENG6 PVT-LATE SUMMERS-2 E	-201	09/28	BRAD BE	CK JR		3			TROY MEAI	
ENG6 PVT-LATE SUMMERS-1 E	-200	09/28	JOSH CR	OLLARD		3			TROY MEA	
ENG6 PVT-WHITE HORSE FORE	STRY E-199	09/30	JASON N	(CGAUGH	1	3	TROY	MEADOW/0600	TROY MEA	DOW/2100
CHIP PVT-MCKELLAR E-189	· · · · · · · · · · · · · · · · · · ·	10/08	DON KEL	LEY		2	TROY	MEADOW/0600	TROY MEA	DOW/2100
ENG6 PVT-R&R FIRE SERVICES	S E-205	10/09	MICHAEL	COX		3	TROY	MEADOW/0600	TROY MEA	DOW/2100
EMPF O-1050		10/06	JAIME OF	RTEGA		1	TROY	MEADOW/0600	TROY MEA	DOW/2100
PATROL O-237		10/01	RAUL C I	ESTRADA		1	TROY	MEADOW/0600	TROY MEA	DOW/2100
6. Control Operations/Work Assi	gnments:	L					1			
Task: Monitor all unstaffed defensible space fuels clea Purpose: Limit impact to va End State: Values at risk an	n up. lues at risk.									
7. Special Instructions:						-				
8.		Divisi	on/Group Co	mmunicat	ion Sun	nmary				
Function	Channel	RX Frequen	cy N/W	RX Tone	/NAC	TX Frequer	ncy N/M	/ TX Tone/NAC	; <u>'</u>	Mode
COMMAND	2	170.68	75	151.	4	166.57	750	151.4		Α
TACTICAL	8	166.77		151.	4	166.55		151.4		Α
AIR TO GROUND	13	172.35				172.35				Α .
AIR GUARD	16	168.62				168.62		110.9		Α
9. Prepared By (Resource Unit L JAY SHAFFER	eader)	1	roved By (PI ARRIE DENN	_	ction Ch	nief)		Date 09/26/2020	Time 2200	

1. Incident Name:			3.			
EAST CASTLE ZONE-SO	OF COMPLEX	<	Brai	nch:	Division/Group:	•
2. Operational Period:	DAY/NIGHT			_		
Date/Time From: 09/27/2020 0600 St	N	Date/Time To: 09/28/2020 0600	MON	ł	I/L/N	
4.		Operatio	ns Personnel			
OPERATIONS CHIE	I I	L (DAY) LISLE (NIGHT)	DIVISION/GRO	OUP SUPERVISOR	JAKE BOTTS	
BRANCH DIRECTO	l l			SAFETY	RON BERTSCH	
					PAUL LEUSCH	
7. Special Instructions:						
supplies.						
8.		Division/Group (	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/\	W TX Tone/NAC	Mode
COMMAND	2	170.6875	151.4	166.5750	151.4	A
TACTICAL	8	166.7750	151.4	166.5570	151.4	А
AIR TO GROUND	13	172.3500		172.3500		А
AIR GUARD	16	168.6250		168.6250	110.9	Α
9. Prepared By (Resource Unit	Leader)	Approved By (	Planning Section C	Chief)	Date	Time
JAY SHAFFER CA			INETT		09/26/2020	2200

	X		Branch:		Div	ision/Group:	:	
2. Operational Period:	DAY/NIGH	r						
Date/Time From: 09/27/2020 0600 SU	IN	Date/Time To: 09/28/2020 0600	MON			R STAGING		
4.		Орг	erations Personn	əl				
OPERATIONS CHIE					STA	M GERI	JACKSON	
BRANCH DIRECTO		RLISLE (NIGHT)			CAEET	VIDONA	LD BERTSC	u u
BRANCH DIRECTO	NINE KLIIVII	=r\			SAIL		LEUSCH	•
5.		Resource	es Assigned this F	Period		<b></b>		
Strike Team / Task I Resource Design		LWD	Leader		nber sons l	Drop Off F	T./Time	Pick Up PT./Time
ENGB BEN SCHMALL E-488.		10/09			I RS	TAGING/	0600	TBD BY OPS/1800
ENG6 AZ-CRD-3661 E-477	10/07 D/	AVID EAGLE		R S	STAGING/	0600	TBD BY OPS/1800	
ENG6 PVT-J3 CONTRACTING	E-316	10/09 M	ARCIE MOORE		R S	STAGING/	0600	TBD BY OPS/1800
HEQB O-1066	QB O-1066 10/07 ANDREW T GOLLNICK 1			1 R S	STAGING/	0600	TBD BY OPS/1800	
HEQB O-1067	67 10/07 CHAD NICKOLS (T) 1 R			1 R S	TAGING/	0600	TBD BY OPS/1800	
FMOD PVT-WYEAST O-1088	-WYEAST O-1088 10/09 NICKLAUS BRAD 2 R STA				STAGING/	0600	TBD BY OPS/1800	
6. Control Operations/Work As	signments:						<u></u>	وجوز بريانات إن بالمناصل والإبرانالة المراج والمناصرة وا
7. Special Instructions:							Manuscripton de accessivient de décide	
7. Special Instructions:								
		Division/Gr	oup Communicati	on Summary				
	Channel	Division/Gre RX Frequency N/V	The second secon	Service of the servic	equency I	ww T	X Tone/NAC	Mode
). Function	Channel 1	1 14 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	The second secon	NAC TX Fre	equency I 66.6750	N/W T	X Tone/NAC 151.4	Mode
B. Function COMMAND		RX Frequency N/V	N RX Tone	NAC TX Fre		N/W T		Mode A
Function COMMAND TACTICAL	1	RX Frequency N/V 170.0000	V RX Tone,	NAC TX Fre	66.6750	V/W T	151.4	
Function COMMAND TACTICAL	1	RX Frequency N/V 170.0000 168.6000	V RX Tone,	NAC TX Fre 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	66.6750 68.6000	WW T	151.4	A
B.	1 6 13 16	RX Frequency N/V 170.0000 168.6000 172.3500 168.6250	V RX Tone,	NAC TX Fre 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	66.6750 68.6000 72.3500	N/W T	151.4 151.4	A A

			3.			
EAST CASTLE ZONE-SQ	- COMPLEX		Bra	nch:	Division/Group	<b>)</b> :
2. Operational Period:	DAY/NIGHT			_	SUPRES	SION
Date/Time From: 09/27/2020 0600 SUN		Date/Time To: 09/28/2020 0600	MON	i	REPAIR	
4:		Operatio	ns Personnel			
OPERATIONS CHIEF	B.		DIVISION/GRO	OUP SUPERVI	SOR	
	I .	RLISLE (NIGHT)		CAF	ETY RONALD E BERT	CCU
BRANCH DIRECTOR	MIKE KLIMEK			SAF	PAUL B LEUSCH	oun .
5.		Pasourcas As	I signed this Period			
Strike Team / Task Fo	orce /	Nesources As	signed this is ende	Number	engle Angeles Something the Head for the Sel	
Resource Designa		LWD	Leader	Persons	Drop Off PT./Time	Pick Up PT./Time
6. Control Operations/Work Ass	gnments:					
Purpose: Implement suppre End State: To reduce future 7. Special Instructions:						
prepared to provide needs	to future Sup	pression Repair Gro	up Supervisor. E	sacknaui exc	ess equipment and	supplies
8.		Division/Group (	Communication Su	mmary		
8. Function	Channel	Division/Group O	Communication Su RX Tone/NAC	<b>mmary</b> TX Frequenc	cy N/W TX Tone/NA0	C Mode
	Channel	· · · · · · · · · · · · · · · · · · ·		1	by N/W TX Tone/NA	C Mode
Function	Channel	· · · · · · · · · · · · · · · · · · ·		1	cy N/W TX Tone/NA	C Mode
COMMAND	Channel	· · · · · · · · · · · · · · · · · · ·		1	by N/W TX Tone/NAG	C Mode

1. Incident Name:			Unclassified mior	3.				
EAST CASTLE ZONE-SO	QF COMPLE	X		Bran	ch:		Division/Group	-
2. Operational Period:	DAY/NIGHT				_			
Date/Time From: 09/27/2020 0600 St	JN	Date/Time To: 09/28/2020 060					W	
4.			Operations Personn	lel .				
OPERATIONS CHIE	1		DIVISIO	ON/GRO	UP SUPERV		KE AKERBERG	
		RLISLE (NIGHT)				1	COTT CHAPMAN	• •
BRANCH DIRECTO	R MIKE KLIME	К			5A		AUL LEUSCH	·Π
5.		Reso	irces Assigned this	Period				
Strike Team / Task	Force /				Number			
Resource Design	nator	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
HC1 FULTON IHC C-99		10/03	GREGORY R COLE		20	WHITSE	TT BASE/0600	WHITSETT BASE/2100
HC2 CREW MEXICO 2		10/09	JAIME PUNTE		19	WHITSE	TT BASE/0600	WHITSETT BASE/2100
C-10002 ENG3 SQF-347 E-473	•	10/07	BRENTEN B STAR	LING	5	WHITSE	TT BASE/0600	WHITSETT BASE/2100
ENG6 PVT-LOOMIS E-478		10/08	CHARLIE REYES		3	WHITSE	TT BASE/0600	WHITSETT BASE/2100
ENG3 STF-E342 E-402		10/03	JUSTIN FRANKLIN		4	WHITSE	TT BASE/0600	WHITSETT BASE/2100
ENG3 TIA-391 E-407		10/01	CURTIS GIBSON	**************************************	3			WHITSETT BASE/2100
						<u> </u>		
DOZ2 PVT-COROTHERS E-40		09/30	BUCK COROTHER	S	2			WHITSETT BASE/2100
FMOD PVT-TREE GUYS O-12		10/07	JOE PADILLA		2	WHITSE	TT BASE/0600	WHITSETT BASE/2100
FMOD PVT-OLD GROWTH O-1	1201	10/09	MATT KOMAR		2	WHITSE	TT BASE/0600	WHITSETT BASE/2100
FMOD O-1144		10/08	GILBERT ESTRADA	A	2	WHITSE	TT BASE/0600	WHITSETT BASE/2100
FMOD PVT-ESTRADA'S O-114	17	10/07	DEREK STANDLEE	-	2	WHITSE	TT BASE/0600	WHITSETT BASE/2100
STEN O-998		09/28	RICHARD BROWN		1	WHITSE	TT BASE/0600	WHITSETT BASE/2100
REMS 1 O-1220		10/09	CHRIS ELWART		4	WHITSE	TT BASE/0600	WHITSETT BASE/2100
EMPF 0-863	<del>-</del>	09/29	CHRISTOPHER IN	MAN	1	WHITSE	TT BASE/0600	WHITSETT BASE/2100
EMPF O-974	<u> </u>	09/30	LARRY HOQUEISS	SON	<del>                                     </del>	WHITSE	TT BASE/0600	WHITSETT BASE/2100
6. Control Operations/Work As	eignmonte:					<u> </u>		
Task: Continue to suppor structures in Belknap Gro Purpose: Protect the mun End State: Values at risk	ve in coordinaticipal water s	ation with CAL hed and other ively impacted	FIRE Team 6. important tribal v	alues fr fire or h	om high in	ntensity	fire.	ne east. Patrol
	Cha!		ASSESSMENT OF A SERVICE CONTRACTOR OF THE SERVICE	VEND DESIGNATION	e provide the second	nov NIAN	TX Tone/NAC	Mode
Function COMMAND	Channel 4	RX Frequency 170.1375			TX Frequer		151.4	A
TACTICAL	<del></del>	167.7250			167.72		151.4	A
AIR TO GROUND	13	172.3500		-	172.3	····	,,,,,	A
	<del></del>	168.6250					110.9	A
1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		<del></del>	ved By (Planning Se	168.6250			ite	Time
9. Prepared By (Resource Unit Leader) JAY SHAFFER			RRIE DENNETT	ection Chief)			/26/2020	2200

#### Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled Unicias	3.			
EAST CASTLE ZONE-SO	QF COMPLE	X	Bra	nch:	Division/Group	
2. Operational Period:	DAY/NIGH	r				
Date/Time From: 09/27/2020 0600 SI	JN	Date/Time To: 09/28/2020 0600	MON		W	
4.		Operati	ons Personnel			
OPERATIONS CHIE		• •	DIVISION/GRO	OUP SUPERVISOR	JAKE AKERBERG	•
		RLISLE (NIGHT)		OAEET)/	SCOTT CHAPMAN	
BRANCH DIRECTO	MIKE KLIME	:K		SAFEIY	RONALD BERTSC PAUL LEUSCH	H
7. Special Instructions:			<u> </u>	3		th
Castle Personnel to notify prepared to provide needs supplies.  Coordinate with Tule Rive	s to future Su	ppression Repair Gro	oup Supervisor. E	Backhaul excess		ii neeus. De
	•	•		· ·		
			* .			
					-	
				•		
,						
		•				
	•				•	
8.		Division (Constitution)	Communication Su			
				Committee and a property of the control	AI TYT AIC	
Function COMMAND	Channel 4	RX Frequency N/W 170.1375	RX Tone/NAC 151.4	TX Frequency N/\ 164.3875	N TX Tone/NAC	
TACTICAL	7	167.7250	151.4	164.3875	151.4	A
AIR TO GROUND	13	172.3500	101.4	172.3500	131.4	A
AIR GUARD	16	168.6250		168.6250	110.9	A
9. Prepared By (Resource Unit			Planning Section C	<u> </u>	Date 110.9	Time
JAY SHAFFER		CARRIE DEI			09/26/2020	2200

## Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled	Unclas	ssified Infor	matioi 3.	n//Basic				
EAST CASTLE ZONE-S	SQF COMPLE	EX			Bra	nch:		Division/Group	):	
2. Operational Period:	DAY/NIGH	<b>I</b>								
Date/Time From: 09/27/2020 0600	SUN	Date/Time To 09/28/2020 060		MON		•		Y		
4.			Operati	ons Personne	el :		5			
OPERATIONS CH	1			DIVISIO	N/GRO	OUP SUPERV	/ISOR [	DANIEL VARNEY	(530) 230	)-7247
DDANOU DIDEOT		RLISLE (NIGHT)						MATTHEW HARD		
BRANCH DIRECT	OR MIKE KLIMI	ΕK				SA	1	RONALD BERTSO PAUL LEUSCH	H	
5.	I	Reso	irces As	! ssigned this F	Period		[		- 12 - 12	
Strike Team / Task	r Force /				X.iZX	Number	<b>I</b>			
Resource Desig		LWD		Leader		Persons	Drop	Off PT./Time	Pick l	Jp PT./Time
HC1 TN-CNF-CHEROKEE IHC	C-115	10/07	LOGA	N BALLESTER	ROS	22	WHITS	ETT BASE/0600	WHITSE	TT BASE/2100
HC1 EL CARISO HOTSHOTS	IHC C-114	10/09	CHARL	ES KOTT		20	WHITS	ETT BASE/0600	WHITSE	TT BASE/2100
HC1 SPRINGVILLE IHC C-113	3	09/30	JACK I	MEDINA	O TO SHOW A SHOW	18	WHITS	ETT BASE/0600	WHITSE	TT BASE/2100
HC1 LPF-LOS PADRES-IHC (	C-110	09/28	MATT	AOKI		19	WHITS	ETT BASE/0600	WHITSE	TT BASE/2100
HC1 INF-INYO-IHC C-106		09/30	JOEL S	SCHILLING		20	WHITS	ETT BASE/0600	WHITSE	TT BASE/2100
HC2 PVT-DUST BUSTERS PL	US C-80	10/03	HARPE	R RESEWEI	IR	20		ETT BASE/0600		
HC2 CREW MEXICO 1 C-1000	1	10/09	ROGEI	IO BETANCO	UR			ETT BASE/0600		
ENG3 PVT-J3 E-253		10/01	<u> </u>	Y WALLACE		3		ETT BASE/0600		
ENG3 PVT-A-1 FIRE E-79		10/06		S GATES	***************************************					
	E 00 E 070		<u> </u>					ETT BASE/0600		
ENG4 PVT-GREAT BASIN FIR	E-69 E-3/8	10/02		GRASS				ETT BASE/0600		
ENG6 LUR-8160 E-396		10/03	RONAL	D SANDLING	<b>.</b>	4	WHITS	ETT BASE/0600	WHITSE'	IT BASE/2100
DOZ2 PVT-S KIRKLAND E-14		10/01	ERIC P	YBAS		2	WHITS	ETT BASE/0600	WHITSE	IT BASE/2100
SKG1 PVT-BIGFOOT (24HRS	) E-353	09/28	KURT S	SPENCER		1	WHITSI	ETT BASE/0600	WHITSE	TT BASE/2100
SKG2 PVT-ALVORD2 E-422		10/07	SHANE	RILEY		1	WHITSI	ETT BASE/0600	WHITSE	TT BASE/2100
SKG3 PVT-BULL CREEK E-46	69	10/07	TYLER	CAHOON		2	WHITSI	ETT BASE/0600	WHITSE	TT BASE/2100
SOFR 0-1019		10/07	JOE LA	BAK		1	WHITSI	ETT BASE/0600	WHITSET	T BASE/2100
FMOD PVT-ESTRADA'S O-11	45	10/07	DENNI	SPOINT		2	WHITSI	ETT BASE/0600	WHITSET	T BASE/2100
FMOD O-596		09/26	GARY I	BALMAIN		2	WHITSI	ETT BASE/0600	WHITSET	T BASE/2100
FMOD PVT-SWEDBURG O-59	9	10/08						ETT BASE/0600		
REAF O-1053		10/04	CHRIS	ENGELHARD	T			TT BASE/0600		
			<u> </u>							
8.		Division	Group C	Communication	on Sun	ımary				
Function	Channel	RX Frequency	N/W	RX Tone/i	VAC	TX Frequen	cy N/W	TX Tone/NAC		Mode
COMMAND	1	170.0000		151.4		166.67	50	151.4	<u> </u>	
TACTICAL	11	168.3275		151.4		168.32	75	151.4		Α
AIR TO GROUND	13	172.3500				172.35	00			Α
AIR GUARD	16	168.6250				168.62	50	110.9		Α
9. Prepared By (Resource Unit Leader)			pproved By (Planning Section			ection Chief)		Date		
JAY SHAFFER		CAR	RIE DEN	NETT			ng	1/26/2020	2200	1

EAST CASTLE ZONE-SQF COMPLEX  2. Operations Perion: Date Trime From: OPERATIONS CHIEF PAT RUSSELL (DAY) BRUCE CARLISLE (NIGHT)  Division/Group Supervisor  Personne  OPERATIONS CHIEF PAT RUSSELL (DAY) BRUCE CARLISLE (NIGHT)  BRANCH DIRECTOR MIKE KLIDEK  SAFETY RONALD BERTISCH Persons  Dop OFF PT TIME Persons  Deop Off PT TIME Persons  Dop OFF PT TIME Persons  Date Persons  Date Persons  Date Persons  Dop OFF PT TIME Persons  Date Person	1. Incident Name:					3.					
Date/Time From:	EAST CASTLE ZONE-SO	F COMPLE	X			Branch:			Division/Group	•	
Description   Chairment   Comparing   Co	2. Operational Period:	DAY/NIGHT									
OPERATIONS CHIEF PAT RUSSELL (DAY)   BIVISIONIGROUP SUPERVISOR   DANIEL VARNEY (530) 230-7247   MATTHEW HARDING (TI)   BRANCH DIRECTOR   MIKE KLIMEK   SAFETY   RONALD BERTSCH   PAUL LEUSCH    Strike Team / Task Force / Resource Designator   LWD   Leader   Number   Persons   Drop Off PT / Time   Pick Up PT / Time   REAF O-1023   10/02   KRYSTAL KISSINGER   1   WHITSETT BASE/2000   WHIT		JN			MON	·	1		Y		
BRANCH DIRECTOR   MIKE KLIMEK   SAFETY   RONALD BERTSCH	4			Operati	ions Personn	eľ					
BRANCH DIRECTOR MIKE KLIMEK  Resource Sasigned this Period  Sirike Team / Task Force / Resource Designator  REAF 0-1023	OPERATIONS CHIE				DIVISIO	N/GRO	UP SUPER\	/ISOR		•	
Strike Team / Task Foce / Resources Assigned this Period.  Strike Team / Task Foce / Resource Designator  REAF O-1023  1002  KRYSTAL KISSINGER  1 WHITSETT BASE/0000 WHITSETT BASE/210  EMPF O-1007  10002  DEAN CARPENTER  1 WHITSETT BASE/0000 WHITSETT BASE/210  6. Control Operations/Work Assignments:  Task: Construct line from Road 107 west to Slate Mountain. Support point protection as needed and requested.  Purpose: Keep fire north of proposed indirect line.  End State: Impacts to local communities, infrastructure, and natural resources minimized.  7. Special Instructions:  Castle Personnel to notify DIVS of potentially sensitive cultural materials. Identify and track suppression repair needs. Be prepared to provide needs to future Suppression Repair Group Supervisor. Backhaul excess equipment and supplies  8. Division/Group Communication Summary  Function Channel RX Frequency N/W RX Tonen/AC TX Frequency N/W TX Tonen/AC Mode  COMMAND 1 170.0000 151.4 166.6750 151.4 A A ARR TO GROUND 13 172.3500 172.3500 A A AIR GUARD 16 168.6250 110.9 A Perpared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time			,	T)							
Strike Team / Task Force / Resource Designator  LWD Leader Persons Drop Off PT./Time Pick Up PT./Time Persons Drop Off PT./Time Pick Up PT./Time Persons Drop Off PT./Time Pick Up PT./Time PERSONS Designator  REAF 0-1023 10/02 ERYSTAL KISSINGER 1 WHITSETT BASE/0600 WHITSETT BASE/210 Method Persons Drop Off PT./Time Pick Up PT./Time Persons Drop Off PT./Ti	BRANCH DIRECTO	K MIKE KLIME	:K				54	AFE I T		,n	
Resource Designator	5.		R	esources A	ssigned this	Period					100
EMPF 0-1007 10/02 DEAN CARPENTER 1 WHITSETT BASE/0600 WHITSETT BASE/210 EMTF 0-935 09/28 TIM A HIGEONS 1 WHITSETT BASE/0600 WHITSETT BASE/210 6. Control Operations/Work Assignments:  Task: Construct line from Road 107 west to Slate Mountain. Support point protection as needed and requested.  Purpose: Keep fire north of proposed indirect line.  End State: Impacts to local communities, infrastructure, and natural resources minimized.  7. Special instructions:  Castle Personnel to notify DIVS of potentially sensitive cultural materials. Identify and track suppression repair needs. Be prepared to provide needs to future Suppression Repair Group Supervisor. Backhaul excess equipment and supplies  B. Division/Group Communication Summary  Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode  COMMAND 1 1770,0000 151.4 166.6750 151.4  TACTICAL 111 168.3275 151.4 168.3275 151.4 A  AIR TO GROUND 13 172.3500 172.3500 A  AIR GUARD 16 168.6250 110.9 A  Approved By (Planning Section Chief) Date Time			LW	D	Leader			Dro	op Off PT./Time	Pick Up PT./T	ime
EMIT O-935  6. Control Operations/Work Assignments:  Task: Construct line from Road 107 west to Slate Mountain. Support point protection as needed and requested. Purpose: Keep fire north of proposed indirect line.  End State: Impacts to local communities, infrastructure, and natural resources minimized.  7. Special Instructions:  Castle Personnel to notify DIVS of potentially sensitive cultural materials. Identify and track suppression repair needs. Be prepared to provide needs to future Suppression Repair Group Supervisor. Backhaul excess equipment and supplies  B. Division/Group Communication Summary  Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode  COMMAND 1 170,0000 151.4 166.6750 151.4 A  AIR TO GROUND 13 172.3500 172.3500 A  AIR GUARD 16 188.6250 168.6250 110.9 A  Perpared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time	REAF O-1023		10/0	2 KRYS	STAL KISSING	ER	1	WHIT	SETT BASE/0600	WHITSETT BASE	E/2100
6. Control Operations/Work Assignments:  Task: Construct line from Road 107 west to Slate Mountain. Support point protection as needed and requested. Purpose: Keep fire north of proposed indirect line. End State: Impacts to local communities, infrastructure, and natural resources minimized.  7. Special Instructions:  Castle Personnel to notify DIVS of potentially sensitive cultural materials. Identify and track suppression repair needs. Be prepared to provide needs to future Suppression Repair Group Supervisor. Backhaul excess equipment and supplies  8. Division/Group Communication Summary  Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode  COMMAND 1 170.0000 151.4 166.6750 151.4  TACTICAL 11 168.3275 151.4 168.3275 151.4 A  AIR TO GROUND 13 172.3500 172.3500 A  AIR GUARD 16 188.6250 168.6250 110.9 A  9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time	EMPF O-1007		10/0	2 DEAN	CARPENTER	NTER 1 WH			SETT BASE/0600	WHITSETT BASE	E/2100
Task: Construct line from Road 107 west to Slate Mountain. Support point protection as needed and requested. Purpose: Keep fire north of proposed indirect line.  End State: Impacts to local communities, infrastructure, and natural resources minimized.  7. Special Instructions:  Castle Personnel to notify DIVS of potentially sensitive cultural materials. Identify and track suppression repair needs. Be prepared to provide needs to future Suppression Repair Group Supervisor. Backhaul excess equipment and supplies  B. Division/Group Communication Summary  Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode  COMMAND 1 170,0000 151.4 166.6750 151.4  TACTICAL 11 168.3275 151.4 168.3275 151.4 A  AIR TO GROUND 13 172.3500 172.3500 A  AIR GUARD 16 168.6250 188.6250 110.9 A  P. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time	EMTF O-935		09/2	8 TIM A	HIGEONS	NS 1 WH			SETT BASE/0600	WHITSETT BASI	E/2100
Task: Construct line from Road 107 west to Slate Mountain. Support point protection as needed and requested. Purpose: Keep fire north of proposed indirect line. End State: Impacts to local communities, infrastructure, and natural resources minimized.  7. Special Instructions:  Castle Personnel to notify DIVS of potentially sensitive cultural materials. Identify and track suppression repair needs. Be prepared to provide needs to future Suppression Repair Group Supervisor. Backhaul excess equipment and supplies  B. Division/Group Communication Summary  Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode  COMMAND 1 170,0000 151.4 166.6750 151.4  TACTICAL 11 168.3275 151.4 168.3275 151.4 A  AIR TO GROUND 13 172.3500 172.3500 A  AIR GUARD 16 168.6250 188.6250 110.9 A  P. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time	6 Control Operations/Work Assignments:						<u> </u>				
Function         Channel         RX Frequency N/W         RX Tone/NAC         TX Frequency N/W         TX Tone/NAC         Mode           COMMAND         1         170.0000         151.4         166.6750         151.4         171.4         168.3275         151.4         168.3275         151.4         A </th <th></th>											
COMMAND         1         170.0000         151.4         166.6750         151.4           TACTICAL         11         168.3275         151.4         168.3275         151.4         A           AIR TO GROUND         13         172.3500         172.3500         A           AIR GUARD         16         168.6250         168.6250         110.9         A           9. Prepared By (Resource Unit Leader)         Approved By (Planning Section Chief)         Date         Time	스타일 10년 일본 발전을 하고 있는데 그는 사이트를 되는데 있는데 10년 년 문제가 10년 10년 10년 11년 11년 11년 11년 11년 11년 11년	Channel	<u> </u>		the same of the sa	200 200 0 0 0	· · · · · · · · · · · · · · · · · · ·	ncv N/\	V TX Tone/NAC	2 Mode	
TACTICAL         11         168.3275         151.4         168.3275         151.4         A           AIR TO GROUND         13         172.3500         172.3500         A           AIR GUARD         16         168.6250         168.6250         110.9         A           9. Prepared By (Resource Unit Leader)         Approved By (Planning Section Chief)         Date         Time			<del></del>				· · · · · · · · · · · · · · · · · · ·			, ivioue	<del></del>
AIR TO GROUND         13         172.3500         172.3500         A           AIR GUARD         16         168.6250         168.6250         110.9         A           9. Prepared By (Resource Unit Leader)         Approved By (Planning Section Chief)         Date         Time						<del>-</del>			Δ		
AIR GUARD 16 168.6250 168.6250 110.9 A 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time	1980/1970		•			101.4					
9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time	에 되었다는 수업 1000년 전략으로 대한 경험 1000년 등 기급을 보고 있다. 1980년 - 1980년 - 1980년 - 1982년 - 1980년 - 1982년								110.9		
	tida Baratu ga katangan Salah ing Kilongan di Kilong				(Planning Se	ction Ch	L		<u> </u>	<del>,                                    </del>	
				01	,						

1. Incident Name:			Oliciassiii	3.	UII//Dasic			
EAST CASTLE ZONE-S	QF COMPLE	ΞX		Br	anch:		Division/Group	):
2. Operational Period:	DAY/NIGH	Т						
Date/Time From: 09/27/2020 0600 S	UN	Date/Time To		ON	ļ		Z	
4.			Operations I	Personnel				
OPERATIONS CHI		, ,		DIVISION/GF	ROUP SUPER	VISOR	AVID NEELS	
BRANCH DIRECTO		CARLISLE (NIGHT	)		6/	CETVIC	RONALD E BERTS	2011
BRANCH DIRECT	JK WIINE NLIM	EN		,	3.6		ONALD E BERT PAUL B LEUSCH	SCH
5.	<b> </b>	Reso	urces Assian	ed this Perio	d			
Strike Team / Task					Number			
Resource Desig	nator	LWD		Leader	Persons	<u> </u>	Off PT./Time	Pick Up PT./Time
CASTLE TASK FORCE 1						WHITS	ETT BASE/0600	WHITSETT BASE/2100
TFLD O-946		09/27	RON SEYM	OUR	1	WHITSI	ETT BASE/0600	WHITSETT BASE/2100
-ENG3 SQF-325 E-472		10/07	WILLIAM EI CHAPMAN	OWARD	5	WHITS	ETT BASE/0600	WHITSETT BASE/2100
-ENG3 SAN JUAN COUNTY ES	31 E-365	09/30	AARION AL	ISTIN	3	WHITS	ETT BASE/0600	WHITSETT BASE/2100
-ENG4 PVT-DUKE CITY FIRE-	401 E-367	09/30	MARCOS M	ONTOYA	3	WHITSI	ETT BASE/0600	WHITSETT BASE/2100
-ENG6 INTERIOR-5-5 E-371		10/01	CHASE STI	RAND	3	WHITS	ETT BASE/0600	WHITSETT BASE/2100
-WTS2 SEQUOIA WT2 E-352		09/30	JAMIE AYA	LA	2.	<u> </u>		WHITSETT BASE/2100
-WTS2 HART WTS2 E-351		09/27	JACOB TEN	INYSON	1	<u> </u>		WHITSETT BASE/2100
-WTS2 HART WTS2 T21 E-340	В	09/27	ROBERT M	CCLEVE	1			WHITSETT BASE/2100
	1946 - 5 J. Charles - Mary - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946 - 1946		<del> </del>					
CASTLE TASK FORCE 2	Derreday action		<u> </u>			WHITSE	TT BASE/0600	WHITSETT BASE/2100
TFLD O-1027		10/02	DANE OST	FR (T)	1			WHITSETT BASE/2100
-ENG6 JWF-E652 E-397		10/01	JAMES KEF		5			WHITSETT BASE/2100
		10701	U, WILL INC.		_ <b>_</b>	WHITOL	IT BAGE/0000	WITH SETT BASE/2100
CASTLE TASK FORCE 3						WHITSE	TT BASE/0600	WHITSETT BASE/2100
TFLD O-975		09/29	MICHAEL J	WEDELL	1			WHITSETT BASE/2100
-ENG6 PVT-DOUBLE D E-313		09/29	MATTHEW	DIMAS	3	WHITSE	ETT BASE/0600	WHITSETT BASE/2100
-ENG6 PVT-ALLEN-E619 E-31	2	09/29	PETER ALL					WHITSETT BASE/2100
-ENG6 PVT-FLAME CHASER	E-133	10/07	EDWIN HAL					WHITSETT BASE/2100
-ENG6 PVT-BUFFALO BIRD E		09/30	GREGG WE		3			WHITSETT BASE/2100
						L	<u> </u>	
8.		Division	/Group Comi	nunication Su	ımmary			
Function	Channel	RX Frequency	N/W F	RX Tone/NAC	TX Frequen	icy N/W	TX Tone/NAC	Mode
COMMAND	1	170.0000		151.4	166.67	'50	151.4	А
TACTICAL	9	168.2500		151.4	168.25	00	151.4	А
AIR TO GROUND	13	172.3500			172.35	500		А
AIR GUARD	16	168.6250			168.62	50	110.9	Α
9. Prepared By (Resource Unit Leader)		Appro	oproved By (Planning Sect		Section Chief)		ite	Time
JAY SHAFFER		CAR	RIE DENNET	т		09	/26/2020	2200

1. Incident Name:				3.					
EAST CASTLE ZONE-SQ	F COMPLE	X	and the second second second second	Brar	nch:	I	Division/Group	:	
2. Operational Period:	DAY/NIGHT								
Date/Time From: 09/27/2020 0600 SU	N	Date/Time To 09/28/2020 060		N	1		Z		
4.			Operations Pe	ersonnel					
OPERATIONS CHIEF	E .			DIVISION/GRO	UP SUPER	/ISOR D	AVID NEELS		
BRANCH DIRECTOR		ARLISLE (NIGHT)			8.4	EETVID	ONALD E BERTS	SCH SCH	
BRANCH DIRECTOR	CIMINE KLIME	N.			3,4		AUL B LEUSCH	OCIT	
5.		Reso	urces Assigne	d this Period					
Strike Team / Task F			Commence and Assessment Assessment	en genig da inkeptigewapayaga	Number		AND AND STREET OF STREET		200000000000000000000000000000000000000
Resource Designa		LWD		eader	Persons		Off PT./Time	Pick Up PT./Ti	
-WTT2 CENTRAL VALLEY FIRE	LLC E-146	10/05	JEFF NEVINS		2			WHITSETT BASE	
-WTS2 VALLEY FARM E-88		10/03	JEFF BATES		1	WHITSE	TT BASE/0600	WHITSETT BASE	<u>₹</u> /2100
-EMPF O-1074		10/06	SILAS ANTO	N FISCHER	1	WHITSE	TT BASE/0600	WHITSETT BASE	<u>=</u> /2100
CASTLE TASK FORCE 4	the Market and the Ma		<u> </u>	1000-1-110-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1		WHITSE	TT BASE/0600	WHITSETT BASE	E/2100
TFLD(T) O-1199		10/08	ERIC MARK	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	WHITSE	TT BASE/0600	WHITSETT BASE	≣/2100
-HC2 BLACK EAGLES - 5 C-120	)	10/09	REYES BEDO	OLLA	21	WHITSE	TT BASE/0600	WHITSETT BASE	<u>=/2100</u>
-HC2_PVT-TOM FERY FARM_C-		10/06	RYAN HOFF		20			WHITSETT BASE	
-FMOD O-1149			WENTLING WILLIAM SW						
	<del></del>	10/08	<u> </u>		2	L		WHITSETT BASE	
-FMOD O-1148		10/08	LANDIN HAR		2			WHITSETT BASE	
-FMOB O-1146		10/08	BRAVEHEAR	T SAUCEDA	2	WHITSE	ETT BASE/0600	WHITSETT BASE	E/2100
CASTLE TASK FORCE 5	<u> </u>					WHITSE	ETT BASE/0600	WHITSETT BASE	E/2100
TFLD E-399		10/01	ROB HEDLU	ND	1	WHITSE	ETT BASE/0600	WHITSETT BASE	E/2100
-HC2I BLACK EAGLES - 2 C-11	7	10/09	ALCANTAR N	MAURICIO	22	WHITSE	TT BASE/0600	WHITSETT BASE	E/2100
-ENG6 BLM-E3143 E-395		10/01	CUAHUTEMO	OC BALTAZAR	4	WHITSE	TT BASE/0600	WHITSETT BASE	E/2100
-WTS2 PVT-HOMESTYLE E-462	2	10/06	RYAN DURAI	N	1	WHITSE	TT BASE/0600	WHITSETT BASE	=/2100
-EMPF O-1157		10/08	MICHAEL J C	OLEY	1	WHITSE	TT BASE/0600	WHITSETT BASE	=/2100
8		Division	/Group Comm	unication Sun	nmary				
Function	Channel	RX Frequency	N/W R	X Tone/NAC	TX Frequer	ncy N/W	TX Tone/NAC	Mode	
COMMAND	1	170.0000		151.4	166.67	750	151.4	А	
TACTICAL	9	168.2500		151.4	168.25	500	151.4	A	
AIR TO GROUND	13	172.3500			172.35	500		А	
AIR GUARD 16 16					168.6250		110.9	A	
9. Prepared By (Resource Unit Leader)			ved By (Planni	ing Section Cl	Section Chief)		ite	Time	
JAY SHAFFER	CAR	RIE DENNETT	•		09	/26/2020	2200		

1. Incident Name:				assilieu iliio	3.					
EAST CASTLE ZONE-S	SQF COMPLE	ΞX			Bra	nch:		Division/Grou	p:	
2. Operational Period:	DAY/NIGH	IT.								
Date/Time From: 09/27/2020 0600	SUN	Date/Time 09/28/2020		MON		1		Z		
4.		, ide	Opera	ntions Personn	el					
OPERATIONS CH	1			The state of the state of the solution	the said of said and a said of	OUP SUPER	VISOR	DAVID NEELS		
BRANCH DIRECT		CARLISLE (NIGH	- <del></del>							
BRANCH DIRECT	OR INIKE KLIMI	EK				SA		RONALD E BERT PAUL B LEUSCH		
5.		Re	Sources	l Assigned this I	Period		<u>l</u>	AGE D LEGGOI		
Strike Team / Task					Company of the second	Number				
Resource Desig	nator	LWD		Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time	
CASTLE TASK FORCE 6							WHITS	ETT BASE/0600	WHITSETT BASE/210	
TFLD O-1195		10/09	DUS	TIN OSBORN		1	WHITS	ETT BASE/0600	WHITSETT BASE/210	
-DOZ2 PVT-MUTH EQUIPMEN	√T E-5	10/05	JUST	IN TUFTS		1	WHITS	ETT BASE/0600	WHITSETT BASE/210	
-EXCA PVT-SHANNON BROT	HERS E-179-	09/27	сни	CK SANDBORG	3	1	WHITS	ETT BASE/0600	WHITSETT BASE/210	
-GRD PVT-SHANE KIRKLAND E-97	CONSTRUCTIO	ON 09/30	TODI	D ADAMS		2	WHITS	ETT BASE/0600	WHITSETT BASE/210	
-HC2 CREW MEXICO 5 C-100	005	10/09	RANI	OY GARCIA		20	WHITS	ETT BASE/0600	WHITSETT BASE/210	
HC2 COBRAS - 6 C-121		10/09	WAL	TER ALLEN ME	DINA	21			WHITSETT BASE/210	
ENG3 STF-E342 E-402		10/03		IN FRANKLIN						
ENG3 CND-BLM-E3130 E-399	· · · · · · · · · · · · · · · · · · ·	10/01		NAJERA	<del>~</del>				WHITSETT BASE/210	
ENG3 AZ-A3S-BRUSH 302 E-					W-k	6			WHITSETT BASE/210	
		09/30		S ADER		3			WHITSETT BASE/210	
ENG3 TRI CITY FIRE-E411 E-		10/07	HOW	ELL CHRIS		4	WHITSI	TT BASE/0600	WHITSETT BASE/210	
ENG3 AVONDALE-BR171 E-3	57	10/08	BILL	BROTT		4	WHITSI	TT BASE/0600	WHITSETT BASE/210	
ENG3 GREEN VALLEY E-356		10/07	SHAN	IE MERRILL		4	WHITS	TT BASE/0600	WHITSETT BASE/210	
ENG4 PVT-TROY FIRE SERVIO	CE E-134	10/05	DAN	HOKANSON		3	WHITS	TT BASE/0600	WHITSETT BASE/210	
ENG6 NM-CIF-CIBOLA E-398	74 <del>7 111</del>	09/30	JACO	B T RANDALL		4	WHITSE	TT BASE/0600	WHITSETT BASE/210	
ENG6 PVT-J3-15 E-364		09/28	JOHN	PIETY	<del>~</del>	3	WHITSE	TT BASE/0600	WHITSETT BASE/210	
NG6 PVT-THISTLE E-167		09/28	TIM E	NGLAND					WHITSETT BASE/210	
NG6 PVT-R CONSTRUCTION	E-166	09/28	RICHA	ARD DEROCHE					WHITSETT BASE/210	
NG6 PVT-HIGH DESERT E-1	137	09/28	ТОМ І	HANKS	·				WHITSETT BASE/210	
3.		Divisio	n/Group	Communication			-			
Function	Channel	RX Frequenc	1	RX Tone/N		TX Frequenc	ov NAM	TX Tone/NAC		
COMMAND	1	170.000	<del></del>	151.4		166.675		151.4	Mode A	
ACTICAL	9	168.250	0	151.4		168.250		151.4	A A	
JR TO GROUND	13	172.350	0			172.350			A	
JR GUARD	16	168.625	0			168.625	50	110.9	A	
- 1.0 (Sec. 1) (1.0 (Sec. 1) (			oved By	(Planning Sect	ion Chi	ef)	Da		Time	
JAY SHAFFER			CARRIE DENNETT			09/26/2020			2200	

1. Incident Name:		a Onciassmed inio	3.		
EAST CASTLE ZONE-SQF COMPLEX			Branch:	Division/Grou	p:
2. Operational Period: DAY/NIGHT			<b>.</b>		
Date/Time From: 09/27/2020 0600 SUN	Date/Time To 09/28/2020 060			Z	
4.		Operations Personn	ıel		
OPERATIONS CHIEF PATRICK RUSS BRUCE R CARI			ON/GROUP SUPERV	VISOR DAVID NEELS	
BRANCH DIRECTOR MIKE KLIMEK			SA	AFETY RONALD E BERT PAUL B LEUSCH	
5.	Reso	ources Assigned this	Period		
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	B .	Pick Up PT./Time
WTS2 ROCKY MOUNTAIN E-381	10/02	JAMES FOSTER	1	WHITSETT BASE/0600	WHITSETT BASE/2100
WTS2 PVT-HUMPHRIES E-334	09/29	DANIEL FRENCH	1	WHITSETT BASE/0600	WHITSETT BASE/2100
WTS2 PVT-49ERS E-50	09/27	STEVE SMITH	1	WHITSETT BASE/0600	WHITSETT BASE/2100
DOZ2 PVT-SHANNON BROTHERS E-44	09/28	BILL SHANNON	1	WHITSETT BASE/0600	WHITSETT BASE/2100
GRD PVT-SHANE KIRKLAND CONSTRUCTION E 97	E- 09/30	TODD ADAMS	2		WHITSETT BASE/2100
SKG2 PVT-ALVORD-2 E-194	09/26	JOHN MOREY	2	WHITSETT BASE/0600	WHITSETT BASE/2100
FMOD-AMERICAN CHAINSAW O-997	10/01		2	WHITSETT BASE/0600	WHITSETT BASE/2100
FMOD PVT-KYLE/TROY O-996	10/02		2	WHITSETT BASE/0600	WHITSETT BASE/2100
EMPF O-91	09/29	ROYCE COPEMAN	N 1	WHITSETT BASE/0600	WHITSETT BASE/2100
REAF O-894	09/27	JARROD KELLOGO	3 1	WHITSETT BASE/0600	WHITSETT BASE/2100
SOF1 O-934	09/28	DAVID R PROVENC	CIO 1	WHITSETT BASE/0600	WHITSETT BASE/2100
			ACOUNTY CONTRACTOR OF THE CONT		
6. Control Operations/Work Assignments:					
Task: Secure line from the Kern River Ca	anvon to Nec	edle Rock Road u	tilizina a combina	ition of handcrews ar	nd heavy

Task: Secure line from the Kern River Canyon to Needle Rock Road utilizing a combination of handcrews and heavy equipment.

Purpose: Stop fire spread to the south.

State: Threats to communities, recreation sites, and private land south of the fire are abated.

#### 7. Special Instructions:

Castle Personnel to notify DIVS of potentially sensitive cultural materials. Identify and track suppression repair needs. Be prepared to provide needs to future Suppression Repair Group Supervisor. Backhaul excess equipment and supplies.

8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	170.0000	151.4	166.6750	151.4	A
TACTICAL	9	168.2500	151.4	168.2500	151.4	А
AIR TO GROUND	13	172.3500		172.3500		A
AIR GUARD	16	168.6250		168.6250	110.9	А
9. Prepared By (Resource Unit	Leader)	Approved By (	Planning Section C	Chief) D	ate	Time
JAY SHAFFER		CARRIE DE	NETT	o	9/26/2020	2200

### Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled Uncla	ssified informatio	n//Basic			
EAST CASTLE ZONE-SQI	COMPLEX		Bra	nch:	Division/Gro	up:	
2. Operational Period:	DAY/NIGHT						
Date/Time From: 09/27/2020 0600 SUN		Date/Time To: 09/28/2020 0600	MON	111	E		
4.		Operat	ions Personnel				
OPERATIONS CHIEF	i .	SSELL (DAY) RLISLE (NIGHT)	DIVISION/GRO	OUP SUPERVISO	OR BRIAN TAI, BR	ETT HILDBR	AND
BRANCH DIRECTOR	· · · · · · · · · · · · · · · · · · ·			SAFE	TY RONALD E BEF PAUL B LEUSC		
,		Resources A	ssigned this Period				
Strike Team / Task Fo Resource Designa		LWD	Leader	Number Persons	Drop Off PT./Time	Pick U	p PT./Time
6. Control Operations/Work Assi	gnments:				Some of the second seco		
Castle Personnel to notify I prepared to provide needs DIVS report directly to OSC	to future Sup	pression Repair Gr	oup Supervisor. E	Backhaul exce	ess equipment a	nd supplie:	s. De
3.		Division/Group	Communication Su	en germane de presentant de la particio			
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency		IAC	Mode
COMMAND	3	172.5500	151.4	162.1875			Α
ACTICAL	5	168.0500	151.4	168.0500			Α
AIR TO GROUND	13	172.3500		172.3500	<del></del>		A
AIR GUARD	16	168.6250		168.6250			Α
. Prepared By (Resource Unit L	eader)	Approved By	(Planning Section C	Chief)	Date	Time	
JAY SHAFFER		CARRIE DE	ENNETT		09/26/2020	2200	

Division/Group: Branch: EAST CASTLE ZONE-SQF COMPLEX 2. Operational Period: DAY/NIGHT Y/Z **NIGHT** Date/Time To: Date/Time From: 09/28/2020 0600 MON 09/27/2020 0600 SUN 4. **Operations Personnel OPERATIONS CHIEF PAT RUSSELL (DAY) DIVISION/GROUP SUPERVISOR** BRET DAVIDSON JOHN LANGE (T) BRUCE CARLISLE (NIGHT) **SAFETY** RON BERTSCH **BRANCH DIRECTOR** PAUL LEUSCH **Resources Assigned this Period** Strike Team / Task Force / Number Pick Up PT./Time LWD Persons Drop Off PT./Time Resource Designator Leader WHITSETT BASE/1800 WHITTSETT HC2I SQF-SCORPIONS-6 C-109 09/29 **GUSTAVO CERVANTES** 20 BASE/0600 WHITTSETT ENG6 PVT-KL FARMS E-314 10/08 **BRYSON KANADY** 3 WHITSETT BASE/1800 BASE/0600 ENG6 PVT-TRUCK-18 E-315 10/09 PHILIP HOAG 3 WHITSETT BASE/1800 WHITTSETT BASE/0600 WHITSETT BASE/1800 WHITTSETT 09/27 WAYDE VISSER 3 ENG6 PVT-PEANUT PIE E-78 BASE/0600 WHITSETT BASE/1800 ENG6 TIA-TULE RIVER E-72 10/07 WILLIAM MCDARMENT 4 WHITTSETT BASE/0600 WHITSETT BASE/1800 WHITTSETT ENG6 PVT-CAHOON E-64 09/27 **BLANE FIFIELD** 3 BASE/0600 WHITSETT BASE/1800 WHITTSETT ENG3 SQF-E323 E-442 10/02 JESUS SANCHEZ 5 BASE/0600 ENG3 CO-CDFS-GREATER EAGLE E-246 10/04 PHILLIP MARSTON 5 WHITSETT BASE/1800 WHITTSETT BASE/0600 WTT1 KRN-MURILLO E-285 09/27 JOHN DAVIES 1 WHITSETT BASE/1800 WHITTSETT BASE/0600 WHITTSETT 10/02 JARED MCELHANNON WHITSETT BASE/1800 WTT1 OES-WT42 E-283 2 BASE/0600 WTT1 OES-WT139 E-282 10/02 DAN DE YOUNG 2 WHITSETT BASE/1800 WHITTSETT BASE/0600 SKG1 PVT-BIGFOOT (24HRS) E-353 09/28 KURT SPENCER WHITSETT BASE/1800 WHITTSETT 1 BASE/0600 TFLD O-955 09/28 RYAN LEWIS 1 WHITSETT BASE/1800 WHITTSETT BASE/0600 SOF2 O-918 09/28 JEFFREY M PILOTTO WHITSETT BASE/1800 WHITTSETT BASE/0600 6. Control Operations/Work Assignments: Task: Patrol and monitor from Ponderosa through Peppermint Ranch, Support the defense of Ponderosa and Peppermint Ranch as requested. Mop up as appropriate based on firefighter safety. Purpose: Limit additional fire spread towards values at risk. End State: Fire spread limited to existing perimeter. 8. **Division/Group Communication Summary** TX Tone/NAC **Function** Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W Mode 170.0000 151.4 166.6750 151.4 Α 1 COMMAND 168,2500 151.4 168.2500 151.4 Α TACTICAL 9 172.3500 151.4 172.3500 151.4 Α AIR TO GROUND 13 AIR GUARD 14 169.1500 151.4 169.1500 151.4 Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time JAY SHAFFER CARRIE DENNETT 09/26/2020 2200

1. Incident Name:

1. Incident Name:	************	ision/Group Assig Controlled Unclassi		//Basic		S. Mark School and A. Greek and School
the first of the exact has presented in the factor of the first			3.			
EAST CASTLE ZONE-SQ	F COMPLE	X	Bran	ch:	Division/Group:	
2. Operational Period:	DAY/NIGH	<b>F</b>			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Date/Time From: 09/27/2020 0600 SUI	v	Date/Time To: 09/28/2020 0600	MON	NIGHT	Y/Z	
4		Operation	s Personnel			
OPERATIONS CHIEF	I .	ELL (DAY) RLISLE (NIGHT)	DIVISION/GRO	UP SUPERVISOR	BRET DAVIDSON JOHN LANGE (T)	
BRANCH DIRECTOR		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		SAFETY	RON BERTSCH	
					PAUL LEUSCH	de Maria Agrana de Caracteria
7. Special Instructions:  Castle Personnel to notify					_	
8		Division/Group Co	ommunication Sur	omary		
3. Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/		
Function COMMAND	1	RX Frequency N/W 170.0000	RX Tone/NAC 151.4	TX Frequency N/ 166.6750	151.4	А
Function COMMAND TACTICAL	1 9	RX Frequency N/W 170.0000 168.2500	RX Tone/NAC 151.4 151.4	TX Frequency N/ 166.6750 168.2500	151.4 151.4	A A
Function COMMAND	1	RX Frequency N/W 170.0000	RX Tone/NAC 151.4	TX Frequency N/ 166.6750	151.4	А

								[ ·					8	
	AIR OPERATIONS SUMMARY	TIONS SE	JMMAF	₹ ICS	-220		IIMe Prepared 1400	Frepared 1400	Saturday, (	Date Prepared Saturday, September 26, 2020	26, 2020	Д	B. KREMENSKY	7
Incident N	Incident Name / Number		Sunrise	(J)	Cutoff	Sunset	Shutdown	uwor	Operatic	Operational Period - Date	- Date	Operatio	Operational Period - Time	ЭС
WEST CASTLE ZONE SQF	CASTLE ZONE SQF COMPLEX / CA-SQF-002541	QF-002541	6:48	7:18	18:14	18:44	19.	19:14	Sunday S	Sunday September 27, 2020	7, 2020	0	0700-2100	
General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	cs, Safety Notes	s, Hazards, 🖊	λir Opera	tions Spe	cial Equipn	nent, etc.	Helibase Ir	Helibase Information	上	TFR Information		Rescue	Rescue Ship Information	<u>_</u>
TRACK ALL	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN.	TIONS / NUN	<b>1BER OF</b>	DIPS / G	ALLONS TA	KEN.	Name	Name Gill HB	Request #	. A-436		a	Day Holst Night Holst	tolst
TRACK ALL D	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GAL	NS / NUMBE	R OF DR	OPS / GA	LLONS DROPPED	)PPED	Latitude 36° 17.39	36° 17.39	Polygon:		MN	Name (	C-407 C-407	07
All GPS DATA TO BE COLLECTED IN <u>DEGREES. MINUTES, DECIM</u>	E COLLECTED I	IN DEGREE	S. MINUT	ES, DECI	MAL MINUT	AL MINUTES FORMAT.	Longitude 119° 04.31	119° 04.31	Altitude:	: 16,000 MSL	MSL	Phone (657)464-7830	<u>.</u>	F7830
AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc.	cation of Retardant	/Foam / Agent	within 300'	of Waterwa	ys, Bodies of V	Vater, etc.	ome N	H VTG emeN	Centerpoint:	361° 09.60' Lat	Lat	Make/Model UH-1H	UH-1H UH-1H	H g
Information	n: Lat / Long, Estim	ated Number of	Gallons an	d a Map De	tailing The Are	a.	Latitude 3° 61.26′	3° 61.26′	NOTAMS		0/2356	Request Proc	The	raft:
							Longitude 1° 19.48'	1° 19.48'	Frequency	123.72		Inciden	Incident Communications	
							(use page	(use page 2 if needed)	http://tfr.faa.gov/tfr2/list.html	aa.gov/tfr2	/list.html	See Medical	See Medical Plan For Additional Info	Info
Frequencies	ΧL	Tone	α.	RX	Tone	AM / FM	Position	Na	Name	된	Phone	Trainee	e Phone	ne
COMMAND CASTLE WEST	ST 159.3000N	151.4000	151.3	151.3550N	103.5000	FM	AOBD	B. Kre	B. Kremensky	(619) 5	(619) 592-9122			
AIR GROUND CMD	169.1500		169.	169.1500		FM	AOBD	T. Harri	T. Harris (EAST)	(949) 5	(949) 573-0986			
A/G - TACTICAL (WEST)	Ĺ		168.	168,1625		FM	ASGS							
AA ROTARY (WEST)			124.	124.4250		AM	ASGS	K. McElfi	K. McElfish (EAST)	6 (606)	(909) 907-2677			
A/G - TACTICAL (EAST)			172.	172.3500		FM	ASGS	D. Sepulve	D. Sepulveda (EAST)	E (606)	(909) 374-8944			
A/A ROTARY (EAST)	123.7250		123.	123.7250		AM	HEMB	C. Bradi	C. Bradley (PTV)	(949) 5	(949) 591-4131			
AIR TACTICS	165,9875		165.	165.9875		FM	невм	R. Johns	R. Johnson (GILL)	(530) 3	(530) 340-3099			
	132.2750		132	132.2750		AM	HLCO	T. Shiffe	T. Shiffer (WEST)	(650) 2	(650) 245-1745			
TOLC (GILL)	123.0250		123.	123.0250		AM	HLCO	1.1	T. Will	(949) 5	(949) 591-4131			
DECK (PTV)	163.1000		163.	163.1000		FM	HLCO	T. ALI	T. ALlexander	(951) 5	(951) 575-5513	D. Kowalski	ski (951) 285-4958	4958
DECK (GILL)	168.3500	151.4	168.	168.3500	151.4	FM	ATGS	K, (	K, Craw	(559) 7	(559) 784-0828			
CALCORD - MEDICAL	156.0750	156.7 (6)	156.	156.0750	156.7 (6)	FM	ATGS	C. Bla	C. Blackmon	(223) 7	(559) 784-0828			
AIRGUARD - Emergency Only	nly 168.6250	110.9 (1)	168.	168.6250		FM								
					里	HELICOPTERS (Use page 2 if Needed)	se page 2 if N	leeded )			ŀ			
FAA# Type	Make/Model	Helibase	Avail	Start	Re	Remarks	FAA#	Type	Make/Model	Helibase	Avail	Start	Remarks	
4AJ	CH-47	Gill	0800	0830	Tan	Tank (WEST)	948CH	_	CH-47D	ΡΤV	0800	0830	Bucket (East)	
G856 I	09-H0	110	0060	0830	Buck	Bucket (WEST	245CH	-	BV-234	PTV	0800	0830	Bucket (East)	
G857	09-H0	III	0060	0830	Buck	Bucket (WEST)	135BH	-	S-70	PTV	0800	0830	Bucket (East)	
G854 l	0H-60	⊞Ö	0060	0630	Buck	Bucket (WEST)	699RH	-	KMAX	ΡΙ	0800	0830	Bucket (East)	
G855 	09-H0	Ö	0000	0830	Buck	Bucket (WEST)	H-522	-	205 A1++	PTV	0800	0830	Bucket (East)	
G880	09-H0	5	0000	0830	Buck	Bucket (WEST)	H-523		205 A1++	PIV	0800	0830	Bucket (East)	
-	-	Ī	000	0000	1 400/000	TOTAL MARTIN	H-030	=   =	Bell 40/	> 5	0000	0830	Bucker (East)	
	UH-1H		2000	0830	Bucket Li	Bucket Limited (VVEST)	assrA		AS-330B3	2	0080	0830	HLCC (East)	Ī
	Bell 212	3	080	OSBO	BUCK	Bucket (VVES I)					-			
2PA II	Bell 212	5	0800	0830	Buck	Bucket (WEST)								
3SH	2061.3	liö	0800	0830	HLCO/RE	HLCO/RECON (WEST)								Ī
7AC III	Bell 407	Big	0800	0830	HLCO/RE	HLCO/RECON (WEST)								
2EA III	206B3	Ξij	0800	0830	HLCO/RE	HLCO/RECON (WEST)								
					ı	FIXED WING (Use Page 2 if Needed)	e Page 2 if Ne	eded )						

#### MEDICAL PLAN (ICS 206)

1. Incident Name: WEST CAS	STLE ZONI	E SQF COMPLEX	2. Operational Perio	od: Dat	te From:	9/27/20	Date To:	9/28/20
				Tim	ne From:	0700	Time To:	0700
3. Medical Aid Stations:								
Name			Location		Contact Nu		Phys	sician
MERT			Porterville ICP		West C Commun	ications		Yes
CAL-MAT	·		Porterville ICP		West C Commun			Yes
4. Transportation (indicate a		d):						
Ambulance Service			Location		Contact N		Level of	Service
Castle 5 (ground			H12		West C Commun		A	LS
Castle 6 (ground	)		Porterville ICP		West C Commun		Al	LS
AAV 771 (ground	i) 		Ranch Helispot		West C Commun		A	LS
Kern Valley FD H407 (air)	24/7 hoist		Visalia		West C		Al	LS
Skylife (air) 24/7			Visalia		West C		A	LS
5. Hospitals:			***************************************					NAME OF TAXABLE PARTY.
		Address,	Contact Number(s)/	Trave	l Time	Trauma	Burn	
Hospital Name	Lat	& Long Helipad	Frequency	Air	Ground	Center	Center	Helipad
Kaweah Delta Hospital	Visalia, CA	neral King ave V 119 17.676'W	(559) 624-2000	15	40	Level 2		Ø
Community Regional Medical Center	2823 Fresr Fresno, CA	no st.	(559) 459-4220	20	60	Level 1	8	
Sierra View Medical Center	465 W. Put Porterville,	nam ave	(559) 784-1110		15	EDAT		
6. Special Medical Emergence	y Procedu	res		L	<u></u>	1	<u> </u>	
Line Emergency Crew Supervisor will contact Division S complaint/condition and location Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as reque 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee will: run medical emergency on assigned 1. A pre-assigned tactical frequency for IWI and only for duration of the - Communications Unit will clear the C traffic as needed for duration of the n Direct all medical issues to the MERT. Camp Emergency Contact West Ca (618) 818-8437 (619) 322-8841 - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims	ested. serve as point channel. (i.e. CALCOR emergency. command challed.	h patient of contact and D) should be used nnel for emergency	Location of Patient: Point of Contact: Transportation Request Point of Pick-Up: Lat: Patient Unit ID: Is an EMT with Patient: Age: Sex: Ma All Emergencies - Sec witnesses for later inv of events.	ed by: Ai Long Yesle_ ure the allestigation	r Gro	ound		
7. Prepared by (Medical Unit	Leader):	M. Hnat J. Davis	(T)	Signatur	e: <u> </u>		<u> </u>	
8. Approved by (Safety Office	er):	J. Buchmeier J.	Novak (T)	Signatur	e:	and.		
ICS 206	NIMS IAP		Date/Time	e:		9/26/20 1	1400	

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1. Inc	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:		
WE	WEST CASTLE ZONE SQF COMPLEX	SQF COMPLEX	Date:	09/26/2020	Date From: 09/27/20	09/27/20	Date To:	09/28/20
	WEST CASTLE ZONE	ZONE	Time:	1600	Time From:	0020	Time To:	0200
4. Co	4. Communications							
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-	COMMAND	CDF C1	WEST CASTLE ZONE	151.3550N	103.5 (T8)	159.3000N	151.4 (T14)	BLUE RIDGE
7	COMMAND	CDF C11	WEST CASTLE ZONE	151.1675N	103.5 (T8)	159.3975N	151.4 (T14)	CASE MTN (NORTH)
က	COMMAND	NIFC C34	WEST CASTLE ZONE	173.8250N	103.5 (T8)	165.3625N	103.5 (T8)	JORDAN PEAK-WEST CASTLE ZONE COMMAND
4	COMMAND	NIFC C4	EAST CASTLE ZONE	170.0000N	170.0000N 151.4 (T14)	166.6750N	151.4 (T14)	JORDAN PEAK-EAST CASTLE ZONE COMMAND
2	TACTICAL	NIFC T3	DIV B	168.6000N	168.6000N 151.4 (T14)	168.6000N	151.4 (T14)	EAST CASTLE ZONE
9	TACTICAL	R5 T5	aa yla	167.1125N	151.4 (T14)	167.1125N	151.4 (T14)	BRANCH 21
7	TACTICAL	CDF T25	DIV MM & MTN. HOME FSR	159.2775N	159.2775N 192.8 (T16)	159.2775N	192.8 (T16)	BRANCH 21
80	TACTICAL	CDF T26	DIV PP	159.2925N	159.2925N 192.8 (T16)	159.2925N	192.8 (T16)	BRANCH 25
თ	TACTICAL	CDF T28	DIV TT	151.1825N	192.8 (T16)	151.1825N	192.8 (T16)	BRANCH 25
9	TACTICAL	CDF T29	DIV WW	151.3475N	151.3475N 192.8 (T16)	151.3475N	192.8 (T16)	BRANCH 29
=	TACTICAL	CDF T30	DIV YY	151.3925N	151.3925N 192.8 (T16)	151.3925N	192.8 (T16)	BRANCH 29
12	TACTICAL	VTAC14	OPS BRIEFING	159.4725N	156.7 (T6)	159.4725N	156.7 (T6)	RADIO BRIEFING CHANNEL
13	A/G TAC	A/G TAC W	WEST CASTLE ZONE	168.1625N		168.1625N		
4	A/G CMD	A/G CMD	ALL ZONES	169.1500N		169.1500N		OVERHEAD USE ONLY
15	MEDICAL	CALCORD	ALL ZONES	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	EMERGENCY COORDINATION
16	EMERGENCY	GUARD 25	ALL ZONES	168.6250N		168.6250N	110.9 (T1)	
17								
18								
19								
20	AIRGUARD	GUARD 25	ALL ZONES	168.6250N		168.6250N	110.9 (T1)	
5. Spe	5. Special Instructions							
10 元 章	ONFIRM YOU HAVE IT AND POWER AR	THE MOST CUR RE KEY WHEN US	RENT CLONE, ENSURE SING RADIOS; BE AT A H	YOUR DISPLIGH POINT,	AY OF CHA USE A MOB	NNEL 16 OR	20 MATCHE BLE, AND U	TO CONFIRM YOU HAVE THE MOST CURRENT CLONE, ENSURE YOUR DISPLAY OF CHANNEL 16 OR 20 MATCHES CHANNEL 16 OR 20 OF THE 205 - HEIGHT AND POWER ARE KEY WHEN USING RADIOS; BE AT A HIGH POINT, USE A MOBILE IF POSSIBLE, AND USE RADIO RELAYS WHEN NEEDED
6. Pre	pared by (Commun	ications Unit Lea	6. Prepared by (Communications Unit Leader): Name: C. Johns			Signature:		
ICS 20	ICS 205 - CONTROLLED UNCLASSIFIED INF	UNCLASSIFIED	INFORMATION//BASIC		NIMS IAP	۱	09/26/20	1600
					-	1		

STATE OF CALIFORNIA Incident #: DEPARTMENT OF FORESTRY AND FIRE PROTECTION Request #: PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE DOC. NUMBER: CAL FIRE-101 page 1 of 2 (1/07) LOCATION / INCIDENT NAME: INCIDENT NUMBER: UNIT: REGION: DATE: THE FOLLOWING ARTICLES WERE: (broken, left on line, damaged, or other) DATE OF OCCURRENCE: DESCRIPTION **UNIT OF** CAL FIRE STOCK NUMBER **PROPERTY** (INDICATE SIZE, MAKE, MODEL, TYPE, ETC., TO CLEARLY DESCRIBE THE ITEM, PROVIDE ADEQUATE DATA TO EFFECTIVELY IDENTIFY EQUIPMENT OR QUANTITY MEAS. (COMPLETE WHENEVER ASSIGNED) NUMBER PROPERTY.) **DIV's Name:** DIV: DIV. Signature: **LOCATION OF ITEMS: REMARKS:** SIGNATURE OF PERSON CERTIFYING OCCURRENCE AS DESCRIBED SIGNATURE: PRINTED NAME: TITLE: DATE: **UNIT SUPERVISOR'S APPROVAL** COMMENTS: SIGNATURE OF UNIT ADMINISTRATOR: TITLE: DATE:

## Training Message

## **Trainers**

- ➤ Sign off PTB upon completion of each task
- ➤ Complete the PTB Evaluation Record prior to Demob
- ➤ Complete an ICS 225 (Personal Performance Record)
- ➤ Complete the Final Evaluator's Verification page in the PRB if you are recommending them for qualification

## **Trainees**

- > Secure your PTB
- Ensure you have the above-mentioned documents completed and signed by your Trainer prior to Demob
- ➤ You do not have to wait for your assigned Demob time to close out with the Training Specialist

Don't train until you get it right, train until you cannot get it wrong!

Any questions please contact the Training Specialist:
Shane Vargas (530)410-4225



# CAL FIRE INCIDENT MANAGEMENT TEAM 6



Jeff Veik- INCIDENT COMMANDER

# West Castle Zone SQF Complex CA-SQF-002541

### **DEMOBILIZATION PLAN - SUMMARY**

### **GENERAL INFORMATION**

The Demobilization Plan is developed to facilitate the orderly removal and checkout of resources on the incident. Surplus Personnel are available for release if they have rested for a minimum of 8 hours, are cleaned up, outfitted and have a vehicle ready to depart to their next destination.

### **GENERAL GUIDELINES**

- NO RESOURCES WILL LEAVE THE INCIDENT UNTIL AUTHORIZED TO DO SO BY THE DEMOB UNIT.
- o Efforts will be made to ensure that all released personnel arrive at their destination prior to 2200 hours.
- All Resources will arrive at the Demobilizations Unit at their scheduled time Only.
- All government and hired vehicles leaving the incident will have a safety inspection. If a vehicle is within 1,000 miles of a "B" service, it is recommended of the resource to contact Ground Support and have an oil change 24 hours prior to their scheduled demobilization time.
- All Rental Vehicles will receive a safety inspection prior to leaving the incident.
- All trainees are to keep their time up to date and report to the Training Specialist with their task books and evaluations prior to completion of the demobilization process.
- All strike team leaders are responsible to call South Ops at 1-800-237-3703 immediately upon being released from the incident

### RESPONSIBILITIES

Unit Leaders will declare resources excess to their Section Chief. Section Chiefs will declare excess resources to the Planning Section Chief through the Resource Unit Leader. This should be done 36 hours in advance of anticipated release. Use the Declaration of Excess Resources sheet or General Message Form (ICS-213) to list all excess resources. Include the resource name, request number, name of person, date and time of declared excess, and time in which the resource will be eligible to leave. Send to the RESOURCE UNIT where the resource will be determined to be surplus to the incident. Surplus resources will then be able to report to the DEMOB UNIT, receive a Demobilization Checkout Form (ICS 221), get the appropriate ICS 221 signatures, and then return the completed ICS 221 to the DEMOB UNIT prior to final release or reassignment. Resources are not to contact South Ops or the expanded dispatch center unless instructed to do so by the Demobilization Unit.

### **RELEASE PRIORITIES**

- 1. Organized fire departments
- 2. OES engines
- 3. Hired personnel and equipment
- 4. Other agencies (USFS, BLM, etc.)
- 5. Out of region CAL FIRE forces
- 6. Within Region CAL FIRE Forces
- 7. Unit CAL FIRE Forces

### TRAVEL INFORMATION

All resources will meet agency specific requirements on hours of travel per day. For CAL FIRE hand crews, a full 24 hour reset period shall be adhered to before departing from the incident. After a crew's last operational period they shall begin the demobilization release procedure during their 24-hour off shift. In addition, they must use the following complete 24-hour period as reset time before they depart from the incident.

### **Finance Message**

### **NO Off-Site Feeding**

All feeding is provided by the Food Unit at the Incident Base

### COMP/CLAIMS

**Vehicle/Equipment Damage:** Report details to Comp/Claims and have Ground Support evaluate (State vehicles will need Std. 270/274 forms)

Injuries: Submit documentation to Comp/Claims; CAL Fire supervisors complete electronic IAPS

Property Damage: Please report details (including address, Lat/Long location) to Comp/Claims

. Water Logs: Please complete and submit to Comp/Claims daily

### CAL FIRE TIME Process

Shift Tickets: Line supervisors complete for Hired Equipment and submit hard copy to TIME

Local Government: Check-in with OES-----

CAL FIRE resources: Complete eFC-33 input sheet and provide activity updates to TIME

### **FEDERAL TIME Process**

Federal resources: Please submit your CTR or Shift Ticket daily. You can submit your time using one of the following methods:

- 1. Fillable PDF CTR/Shift Tickets: QR code to the fillable forms are included below.
- 2. Hard copy CTR/Shift Tickets: Complete a hard copy, take a photo and email/text that information to Finance: <u>2020.Castle.finance@firenet.gov</u> or (949) 591-4123
- 3. Submit the hard copy as usual to Whitsett Spike Camp or Troy Meadow
- 4. A justification in remarks is required for federal employees claiming hazard pay or environmental on CTRs.
- 5. Be sure to call Finance 1 day prior to your scheduled DMOB to ensure time is complete at (949) 591-4123

Federal Forms:



<sup>\*\*</sup>Please be COVID cognizant and send only 1 representative to submit documentation

PERSOURCE S T  YOUR 24 Hr. 24 Hr.  NORMAL 8-8 7-7  BUTY SCHEDULE One B  EMPLOYEE 1  EMPLOYEE 3  EMPLOYEE 5  LEMPLOYEE 5  LEMPLOYEE 6  EMPLOYEE 6	State Agency CA  CA  Strike Team  Strike Team  Strike Team  Strike Team  A December Schedule  A December A December A December A December B December B December A December B Dec	Incident N  2 5  2 5  Portal to Portal?  Other Last  Box Sche	Incident Number  2 5 C  Portal to Portal?  Other Last Name  Other Last Name  Other Last Name	Resource ID - Fire A YOUR AGENC	Pawe   Firs		All Others: Complete one form per vehicle.    Home Station / Office Location     Mariposa   Date     COMMIT   Date     C	ce Location  Date Time Classification Sun Sun BC	Time # OF P	# OF Regular Duty Scheduled Hours per Day Mon Tue Wed Thu Fri Mon Tue 24 24 24 24 24 24 24 24 24 24 24 24 24	POUR CELL PHONE Tue Wed Thu Fri Tue Wed Thu Fi No.		Sat I I I I I I I I I I I I I I I I I I I
VEHICLE 1	Chain	ine Box Chainsaw Quantity:	antity:	Portable Pump?	N / >	E - 4271	FTH FTH			0 2	× × ×	2	m
ADDITIONAL INFORMATION BELOW	TION BELOV	N N	go on a single, for	Dozers and Transports go on a single form. All others, use one form per individual vehicle.  TION BELOW	er individual vehic	ile.							

# SHIFT TICKET EXAMPLE

-		EMERG	ENCY SHIF	TTICK	ET and EVALUATION	FORM		Contractor Name	
	<u> </u>			~~~~~		OTW		1	R DUDE
Incident or	Project Nome			- 1	nt Number	Request Number		Operator #1	Operator #2
		STLE			CASQF 002541			BOB SMITH	TOM SMITH
Agreement N		XXX -	000000	- 00	)			Operator F	urnished By:
Equipment M	ake				Equipment Model / Type			1	Government lies Furnished By:
	CA	<b>Α</b> Τ				D6XM		X Contractor	
Serial Numbe		· · · · · · · · · · · · · · · · · · ·			Licence Number				Government ent Status
		111111				111111		X Inspected	X Under Agreement
5-4-				Equipn	nent Use		·	Released by Government	onder Agreement
Date Mo / Day	Slart	Stop	- · · ·			ays / Miles		Withdrawn by Contractor	
	<del>                                     </del>	<del> </del>	Work		Assig	nment		Remarks/Comments **	
9/15	0700	2400	17		Dl	VΜ			
9/16	0001	0700	7		וום	√ M		1	
			<del>                                     </del>	1	D1	o 141		NO DAMAGE	/ NO CLAIMS
	Vendor Rating						·		
Poor*						T	··· · · · ·	Govl. Rep. Name and Position - PRINT	
Met Performance Expectations					Avg. Good	Exc. N	//A	Mike \	Neber
Equipment in Safe Working Condition			<u></u>	Vandar	Datin	<u> </u>	Govi. Rep. Signature	V. 7	
Operator Skill Level				Vendor	Raung	1		Weber	
Operator Skill Level Operates Safely					_	<del></del>	Contractor Signature BOLS	٠٠٠	
Operates Safely Operator's Cooperation Level			i	must be	aone.	:			
Overall Performance						ļ	i	Time	
* NOTE: Any rating of POOR requires an explanation in Comment Section.				0800 1 CALFIRE 297					
**Final evaluation or for more documentation, use a				e an ICS Form 230 or	r equivale	ent.	(Rev 3-2011)		
Pink	- Finance		Blue - Hon	ne Unit	HE Coordinator	Yellow - Vendo		White - Govt Repr	
					T and EVALUATION FO			Contractor Name	
The responsible Government Officer will complete this form each shift						DUDE TRANSPORT			
			Incident	Number ASQF 002541	Request Number		Operator #1	Operator #2	
greement Nur				1 0/	43QF 002341	E#Here	!	BOB SMITH	TOM SMITH
Agreement Number				- 000	00000 - 00			Operator Fu	mished By:
(au priter) Vale					Equipment Model / Type			X Contractor	Government
TRANSPORT/ KENWORTH				ſ	COZAD TRAILER /26 WHEELS			Operating Supplie	· ·
ena Number					icence Number	LICIZO VVIILE		X Contractor Equipmen	Government
	1XP3ES	MP1423	9012		99	99999	•	X Inspected	X Under Agreement
			E	quipme	nt Use			Released by Government	Onder Agreement
Date				·	(Circle) (Hours Day	s / Miles		Withdrawn by Contractor	
Wo Day	Start	Stop	Work		Assigr	ıment		Remarks/Comments **	
9.15	0700	2400	17		DIV	' M			

Vendor Rating Govt, Rep. Name and Position - PRINT Good Mike Weber Vet Performance Expectations
Sculpment in Safe Working Condition Vendor Rating Mike Weber Operator Skill Level Contractor Signature must be done. Doerates Safely Bob Smith Coerator's Cooperation Level Svera" Performance 09/16/20 0800 \* NOTE: Any rating of POOR requires an explanation in Comment Section. CALFIRE 297 \*\*Final evaluation or for more documentation, use an ICS Form 230 or equivalent.

DIV M

0001

Pink - Finance

0700

Blue - Home Unit HE Coordinator

9/16

Turn shift tickets into Time Unit.

NO DAMAGE/ NO CLAIMS

# WATER USAGE REPORT

DATE:		¥	WORK LO	OCATIO	N:		REQUEST #:				
		Example: 9/1/20			Ex	ample: DIV A		Example: E-23			
AG	ENC	Y or VENDOR NAI				<u></u>		JRCE ID:			
			Exa	mples: CA	L FIRE, AA	AA Water, etc.		Examples: WT51, C309, etc.			
		DRO	PEORIV	ISOH:	AT C	OMP/CLA	AIMS DA	<u>II Y</u>			
		WATER SOURCE LOCATION	Hydrant	Open source i.e. pond, reservr	Tank	Gallons Used For Fire Fighting	Gallons Used For Incident Support	Property Owner, Contact Info,			
		Address, DP #, Lat-Long, etc	C	Check One	a T	Gallon	s Used	Remarks, etc.			
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### Official Sources of Public Information

**EAST CASTLE ZONE** 

Tulare County Structure Status East Zone Information Line: 559-697-5148
East Zone Email: <a href="mailto:sqfcomplex2020@gmail.com">sqfcomplex2020@gmail.com</a>
Website: <a href="mailto:https://inciweb.nwcg.gov/incident/7048/">https://inciweb.nwcg.gov/incident/7048/</a>
Facebook: <a href="mailto:gSequoiaNF">gSequoiaNF</a> <a href="mailto:@inyonf">ginyonf</a> <a href="mailto:gcountyoftulare">gcountyoftulare</a>

Twitter: @sequoiaforest @Inyo NF

### **WEST CASTLE ZONE**

CAL FIRE EMAIL SIGN UP

West Zone Information Line: 916-618-3195

West Zone Media Line: 559-635-8206

West Zone Email Updates: https://tinyurl.com/WestCastleFire

Website: https://www.fire.ca.gov/incidents

Facebook: <u>@CALFIRETUU</u>
Twitter: <u>@CALFIRE TUU</u>

Tulare County
Evacuation Map

	STATUS
Incident Start Date: August 19, 2020	Incident Start Time: 8:30 AM
Acreage:	Containment:
Cause: Lightning	Total Personnel:

### Media Law

The <u>California State Penal Code Section 409.5(d)</u> allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does not include crime scenes, and does not imply that the news media may interfere with incident operations while they are in the areas of concern. If entering such a location that is hazardous, they should be advised; media access cannot be prevented for safety reasons unless their presence would impede CAL FIRE's mitigation of the incident or the disturbing of evidence. When working around the media, remember:

- Media is not permitted on private property without the property owner's permission.
- If approached and questioned by the media and or the public, talk about your assignment or task at hand. Remember to wear all the appropriate PPE.
- If needed call for an incident PIO through the chain of command.
- Never speculate, give opinions or speak for others.
- There is no such thing as an "off the record" comment.

### CAL FIRE Social Media Policy (Social Media 0691)

Social Media is increasingly being used by public agencies, the media as well as the public. This form of communication continues to grow rapidly in order to supply the instant gratification needs of society. Therefore, when on a CAL FIRE incident, you will adhere to the CAL FIRE Social Media Policy, 0691. You can get further information about the CAL FIRE Social Media Policy from the incident Public Information Officer. While assigned to the incident, there will be **no** posting of:

• Inappropriate information or materials, no opinions, no endorsements, inappropriate pictures or videos

### Lost and Found

The Information Section will manage Lost and Found items for the incident. If you have lost an item leave your contact information and what you have lost at the Information Section. If you have found an item on the incident bring the item to the Information Section with your contact information as well.

### **Incident Base Camp Mailing Address**

c/o Public Information Office/Trailer 2700 Teapot Dome Porterville, CA 93257



### **INCIDENT PEER SUPPORT:**

Team members are available on the incident for any peer support related needs. The best way to get a hold of them is to call them directly or stop by the ESS Trailer

In addition, there is an onsite clinician available to meet on an individual and/or group basis

Jeremy Sanders 916-281-6472 Mike Deleo 916-661-0724 John Kiszka 530-598-2615

or

CAL FIRE 24 Hr. Peer Support/Helpline 916-445-4337

Below are other Team Members not on the incident who can also be contacted directly:

Tony Howard 916-224-1543
Mike Aiello 916-584-0548
Warren Parrish 916-823-6641
Nikole Schutz 916-709-0434
Amber Henderson 805-794-1690

Chris Lomanto 916-247-6974 Connie Quarisa 916-213-8697 Noelle Bahnmiller 916-661-0011 Krissy Shaefer 619-592-6337 Shawna Powell 530-717-0667

Amy Head 916-956-3277

Watch for the signs and symptoms of stress in yourself and the people around you. Try and stay positive and get much needed rest when you can. We can do this, together!

A message to our firefighters from ASHLEY IVERSON.



### FIRE SUPPRESSION REPAIR PLAN: West CASTLE INCIDENT

Fire suppression repair is the repair of damage caused directly from fire suppression activities. It is <u>not</u> the repair of infrastructure or rehabilitation of burned areas that happened as a result of the fire itself.

Damaged facilities will be returned to functional status in order to prevent further damage. Projects too large or complex to be completed by the Fire Suppression Repair Group shall be transferred to the Comp/Claims Unit or the local Unit. Repair work shall only occur in locations authorized by the Operations Division and where fire suppression activities are complete. Fire Suppression Repair Group resources shall evaluate all Divisions for appropriate repair needs. This includes areas inside and outside the fire perimeter, provided the damage was caused by official fire suppression activities. Extra care will be exercised and equipment will be monitored when operating in locations where new fire starts are more likely to occur, such as rocky areas in dry grass. New fires will be reported following the instructions in the radio call plan.

Examples of items that may be repaired include, but are not limited to:

Infrastructure Damage	Natural Resource Damage
Fences and gates	Soil erosion
Culverts, bridges, and other watercourse crossings	Adverse impacts to air and water quality
Water sources	Adverse impacts to protected species of plants and
Utility distribution lines (above or below ground)	animals
Road barriers removed for fire access	
Trash, debris, and supplies left by fire suppression	
resources	
Miscellaneous damage to residential property	

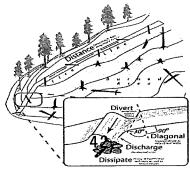
### **Dozer Line Repair**

Dozers construct both fire and contingency lines. Dozer line width varies greatly. The following measures shall be implemented for constructed dozer line:

- Berms and push-piles may be spread out to the extent feasible. This may be accomplished by back-blading and/or using ripper shanks or grapples. Debris piled against trees or perched above watercourses is especially important to remove or disperse.
- Waterbreaks shall be constructed at a 30-45 degree angle and shall be a minimum depth of 12 inches from the bottom of the cut to the top of the berm. Where feasible, the discharge from waterbreaks shall be directed into vegetated or rocked areas.
- Where slopes exceed the range at which a tractor can effectively work, waterbreaks shall be constructed with hand tools.
- Roads used in fire suppression activities shall be left in the same condition they were found or better. Gravel and soil-surfaced roads shall be watered to prevent excessive dust. Where fire suppression activities have damaged or rendered road drainage facilities non-functional, waterbreaks or drivable dips shall be installed for drainage.
- Where fire suppression activities have filled in or damaged inside ditches, the ditches shall be cleaned and left unobstructed.
- Spacing of waterbreaks shall be as follows:

Prevailing gradient	Maximum waterbreak spacing
0-10%	200 feet
11-25%	150 feet
26-50%	100 feet
>50%	75 feet

Spacing criteria is a general guide. Actual location of waterbreaks should be tailored to the topography and placement suited to the best dispersal of water flow.



### Federal Interagency Suppression Repair Guidelines

### Fire Line

- Restore natural contour.
- Prevent erosion by constructing waterbars, pulling back vegetation with excavator, straw bale etc.
- De-compact fire line and pull vegetation back in with excavator.
- Attempt to conceal or hide the entrance and exit using the landscape and available materials.
- To prevent access to off highway vehicles (OHV)
  where fire lines intersect roads or trails block these
  intersections with large rocks, large trees, or walls
  of brush.
- Concentrations of slash along commonly used areas such as roadways, developed recreation areas, and structures should be chipped and spread across the landscape.

### Heli-spots, Drop Zones, Sling & Medi-vac Sites

 Use standards similar to fire line repair to repair these fire suppression activity areas. If available, use cleared vegetative material for soil cover.
 Place waterbars where appropriate.

### Line in or through Watercourses

 Restore preexisting streamflow and remove any deposited debris that was not present before suppression efforts.

### Water Drafting Sites

 Restore water sources used or developed as draft sites to original condition. Remove any dams, dikes, or other impoundments created for fire suppression activities. Backhaul any trash.

### Concentrations of Slash

 Concentrations of slash created by fire suppression activities along commonly used areas such as roadways, developed recreation areas, and structures should be chipped and spread across the landscape. Chip piles should not exceed six inches in depth. Lop and scatter concentrations of slash not to exceed 18 inches in height.

### Roads

- Road repair should follow the existing design of the road prism. Repair damage to pavement, gates, cattle guards, and culverts. Remove soil pushed into cattle guards.
- Remove all slash and debris created by fire suppression from culvert inlets and outlets.

- Clean and grade ditch lines, rolling dips, and lead off ditches to repair function.
- Physically close off all unauthorized routes/roads opened for suppression activities.
   Place rocks or logs to disguise the entrance to prevent unauthorized OHV.

### Litter, Trash, and Flagging Removal

 Remove all litter, trash, and flagging from all suppression activity areas; this includes microtrash.

### Wilderness and Wilderness Study Area Guidelines

 Areas of fire suppression in wilderness will follow many of the General Repair Guidelines previously discussed, but with an emphasis on restoring wilderness aesthetics and characteristics. One way to think of this is to "make it look like we were never there." The use of mechanized equipment may require special authorizations to repair the area. Verify with the appropriate land manager before use of equipment in wilderness or WSA's.

## **Tree Disposal from Dozer-lines and Roadside Hazard Mitigation**

- Reduce fuel loadings along access roads accessible dozer-lines and cleared areas following suppression activities.
- · Fallen trees will be yarded and decked.
- Do not stockpile fuels against standing live or dead trees.
- Locate decks in disturbed areas where trees can be safely processed.
- Use low impact machinery on improved surfaces.
- Locations for roadside hazard tree and fire line tree disposal will be determined by assigned Resource Advisors or agency personnel.
- The locations will be recorded on the Suppression Repair Map, which will be provided to the assigned Equipment Managers and equipment operators completing this work.
- Do not enter known archeological sites with heavy equipment or skid logs across arch sites.
- Felled trees within arch sites must be left in place unless they can be removed without skidding (i.e. full suspension).
- Where it is feasible, equipment can reach into an arch site and pluck the tree (or portion of a tree) up without skidding.
- If it is necessary for equipment to pass through a known site, raise the blade or other attachments while within the site boundaries.

# SQF "West Castle Zone" Incident Maps may be

# accessed by going to:

# https://ftp.nifc.gov

or google: "nifc ftp"

Cick:

>Incident Specific Data

>calif\_s

>!CALFIRE/

>2020\_Incidents

>CA-SQF-002541\_CastelWest

>GIS >Products

> Desired Date > Select desired map

\*Generally, the single most beneficial map to download is the Ops\_Overview Map



# WEST CASTLE ZONE - SQF COMPLEX

**GROUND SUPPORT MAP** 

CA SQF 002541







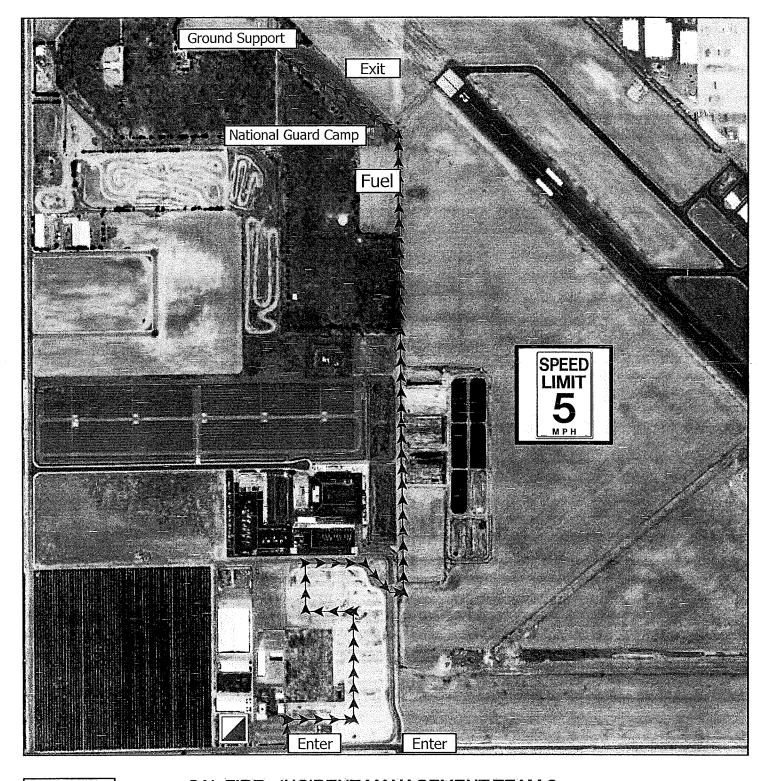
















Established 1994



# WEST CASTLE ZONE - SQF COMPLEX BASE CAMP MAP



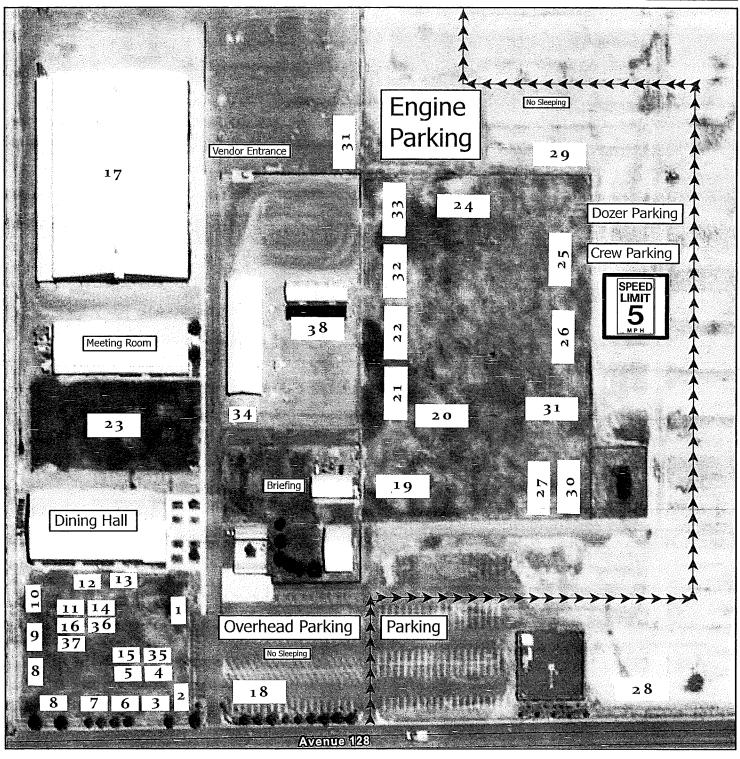














**CAL FIRE - INCIDENT MANAGEMENT TEAM 6** 

Established 1994



# WEST CASTLE ZONE - SQF COMPLEX



CA SQF 002541 





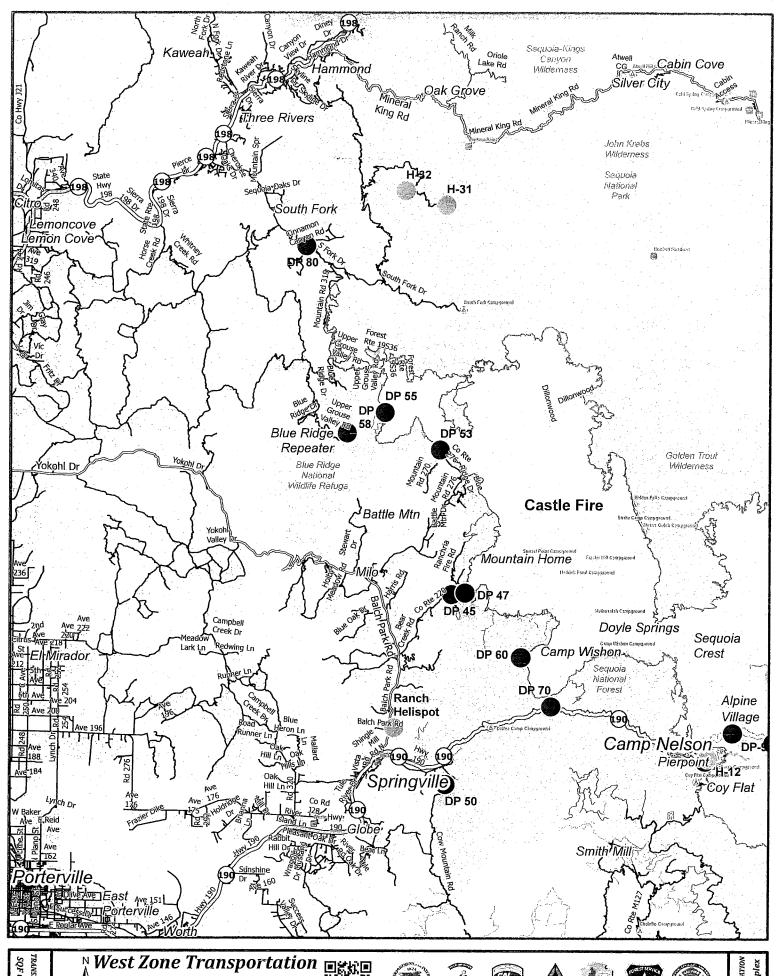




1	Liaison	20	Motels
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2	OES	21	Check-In / Training / Demob
3	Comm 33	22	Comp / Claims
4	Communications	23	MKU (Mobile Kitchen Unit)
5	Expanded	24	Tent Sleeping
6	Safety	25	Showers
7	Operations	26	Laundry
8	IC	27	Inmate Sleeping
9	IMET / FBAN	28	Vendor Staging
10	Medical Unit	29	Lunch, Water, Ice
11	Copy / Clerical	30	MERT - Med supplies
12	Plans / Resources	31	Sleeping Trailers
13	GIS	32	Employee Support Services
14	Situation	33	INCINET
15	Ordering	34	Cloning (Morning)
16	DINS / READ	35	Cloning (After Hours)
17	Supply	36	Logistics
18	PIO	37	Suppression Repair
19	CAL-MAT Medical Supply	38	Time / Equipment

**CAL FIRE - INCIDENT MANAGEMENT TEAM 6** 

Established 1994



TRANSPORTATION SQF Complex

West Zone Transportation
SQF Complex 1:200,000
CA-SQF-002541 IMT6 GISS













TRANSPORTATION SQF Complex

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