CHAPARRAL IAP







CA-CNF-002791







AUGUST 30-31, 2021 0700 - 0700

INCIDENT OBJECTIVES (ICS 202)

	DENI OBJECTIVI		
1. Incident Name:		DAY / NIGHT	
CHAPARRAL FIRE	Date/Time From:		Date/Time To:
	08/30/2021 0700	MON	08/31/2021 0700 TUE
3. Objective(s):	· · · · · · · · · · · · · · · · · · ·		
MANAGEMENT OBJECTIVES 1. Ensure firefighter and public safety by using s for highest probability of success. 2. Elevate personnel awareness of current COV protocols. 3. Protect and/or minimize impact to effects of the inthe fire area by following M.I.S.T. tactics. 4. Maintain and enhance relationships with repretimely and accurate fire information. 5. Effectively manage cost by implementing strated CONTROL OBJECTIVES Keep fire: North of the private property in San Mateo Cree East of Margarita Mountains. South of Wildomar Mountains. West of Tenaja Road.	ID-19 precautions and ne wildfire on wildernes esented agencies, stak tegies and tactics that	best practices by s characteristics, eholders, local lan have the highest p	adhering to Infectious Disease Control cultural, heritage, and natural resources downers, and the public by providing probability of success.
4. Operational Period Command Emphasis: Identify and communicate escape routes, TRAs Be vigilant in the maintenance of your situational Maintain hydration and proper nutrition to mitiga General Situational Awareness: Identify assigned Division Resources that can a	I awareness and the in te the impact of heat st	fluence of local wo	
5. Site Safety Plan Required? Yes No 🗓			
Approved Site Safety Plan(s) Located		Varioties in the control of the cont	
,	ed below are included in this	•	
▼ ICS 202 ☐ ICS 207		tachments:	
X ICS 203 ICS 208	= 100	MESSAGE	
X ICS 204 X ICS 220	X ICS	-214	
X ICS 205 Map/Chart			
ICS 205A Weather Forecast/Tides/0	Currents		
区S 206			
7. Prepared by: ARTIE COLSON Position	n/Title: PSC2	Sig	nature: A RIO SLADO
8. Approved by Incident Commander: Name:	STEVE WATKINS	Sig	nature: K & Null
ICS 202 IAP P	age		te/Time: 08/29/2021 2200

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name):		2. Operations	al Period:	DAY / NIGHT	- 11 - 20					
CHAPARRAL	FIRE		Date/Tin 08/30/20	ne From: 021 0700	MON	(Date/Time To 08/31/2021 07				
3. Incident Comm	nande	r(s) and Command Staff			7. Operations Section:						
	IC/UC	STEVE WATKINS TODD PHILLIPS			DAY OPS SECTION CHIEF	JEFF BRO	HINSON OKE NUNE	Z (T)			
DE	PUTY	MIKE STRAWHUN			NIGHT OPS SECTION CHIEF						
		GREG MARFIL; C RON PLUMMER (1	·)		PLANNING OPS		NCE TRAU D MCNEAL				
INFORM OF	ATION	JOE ROSA JR; EF	IN HEEP M	IACEWEN	OPS SECTION CHIEF			7.7			
		CAROLINE QUINT	ANILLA		DEPUTY OPS SECTION						
EMICONO	TIOLIT	DAVID COOPER			CHIEF STAGING AREA						
4. Agency/Organ	ization	Representative(s):			OTAGINO AINEX	-					
Agency/Organiza	ation	Name			DIVISION/GROUP	A		CODY EAVES			
					DIVISION/GROUP	D		ALBERTO LARA			
ADMINISTR	RATOR	SCOTT TANGENB	ERG					VICTOR BARRIOS (T)			
		DARRELL VANCE			DIVISION/GROUP	M		JEFF LUCAS			
	CHIEF				DIVISION/GROUP			MATT ESCANDEL TAYLOR KELLIHER (T)			
		TONY MECHAM			DIVISION/GROUP	NIGH	T	JOSE GALEANO			
EMERG MANAGE	ENCY	RALPH MESA			7b. Air Operations Bran						
DEPART	MENT				AIR OPS BRANCH DIRECTOR	BRIA	N SEXTON				
		ARNOLD ALDANA			AIR ATTACK						
		JOHN SHULDA			SUPERVISOR AIR SUPPORT	CUP	TAMADAICE				
	SCE	SCOTT BROWN			SUPERVISOR	CUR	I WARNER				
5. Planning Secti	-				HELICOPTER COORDINATOR						
		ARTIE COLSON; C			AIR TANKER		TO THE TOTAL PROPERTY OF THE PARTY OF THE PA				
RESOURCES	SUNIT	ANSLEY SINGER; NANCY PHILLIPE SHANNON SOLIS		ILLIPE	COORDINATOR 8. Finance/Administration Section:						
DEMOBILIZATION	UNIT	OF IN WINCOM COLIO			CHIEF JOAN DISNEY						
		TABO BUOMA			OT ILL		PATRICK GALLEGOS				
		TARO PUSINA			DEPUTY						
		MIKE STRAWHUN			TIME UNIT		TIFFANIE SACHSE-SANTI				
GIS SPECI		DAVID GABALDON				PAUI	LLA STEPH	IENS			
		RON WATSON ANDREW GORELO	NA/		PROCUREMENT UNIT						
RESOURCE AD\					COMPENSATION UNIT						
6. Logistics Secti		LEE HAIVINI	iva - m-		COST UNIT						
		MARK RATEKIN									
	PUTY										
SUPPLY		DIRICI DIRIC									
		MATT WIGGINS									
		LARRY AMERJAN									
		VERN SMITH									
	COML	JOE MEHCIZ									
MEDICAL	. UNIT	BLAINE HEYWOOD MICHAEL LENCION									
	UNIT										
9. Prepared By:	Name	SHANNON SOLIS		Position/Title	RESL		Signature:				
ICS 203	IAP Pa	age		Date/Time:	08/29/2021 2200		8	solis			



FIRE WEATHER FORECAST



FORECAST NO: 1 Day/Night

PREDICTION FOR: Mon/Mon Night, Aug 30, 2021

INCIDENT NAME: Chaparral Fire **UNIT:** Cleveland National Forest

SIGNED: Andrew Gorelow

TIME AND DATE

FORECAST ISSUED: Sun Aug 29 @ 1900 hours

Incident Meteorologist - Andrew Gorelow

WEATHER DISCUSSION:

Low to mid-level moisture will work into the region ahead of Hurricane Nora that is currently pushing north through Baja. This is expected to increase RH and bring in cooler temperatures over the next few days. Daytime heating combined with weak instability will also interact with the moisture and produce a few isolated afternoon thunderstorms through Wednesday. Most of the activity is expected to remain east of the Chaparral Fire, but there is still the potential of something working into the area. Gusty and erratic outflow winds will be possible near any storm. Winds will generally remain light in the overnight and early morning hours, but the afternoon sea breezy will bring gusty afternoon southwest winds each afternoon. These winds will weaken after sunset with generally light downslope winds overnight. RH recoveries overnight are expected to be very good, but some of the highest peaks may continue to see lower RH recoveries.

WEATHER TODAY (MONDAY): Partly cloudy and not as hot. A slight chance of afternoon thunderstorms, mainly east of the fire. Light morning drainage winds increasing after 1000 out of the southwest.

MAX TEMP / MIN RH: 83 to 88 degrees / 30 to 35%

20 FT WINDS: Light morning drainage winds, increasing after 1000 with southwest winds 4-7 mph then increasing to

7-10 mph with gusts to around 20 mph in the afternoon

MIXING HEIGHT...2.500 AGL

TRANSPORT WIND...Southwest to west 5-10 mph.

CHANCE OF WETTING RAIN: 0%

LAL....1

WEATHER TONIGHT (MONDAY NIGHT): Partly cloudy. Moderate to good RH recoveries.

MIN TEMP / MAX RH: 65 to 70 degrees / 50 to 60%

20 FOOT WINDS: Evening southwest winds 5-8 mph, becoming light drainage after 2000.

TRANSPORT WINDS: Light and variable.

CHANCE OF WETTING RAIN: 0% LAL....1.

TUESDAY: Partly cloudy with a slight chance of thunderstorms, mainly east of the fire. Cooler temperatures and

higher RH.

Max Temps: 78-83. Min RH: 40-45%. Winds: Morning drainage becoming southwest 7-10 mph with gusts to around

15 mph in the afternoon.

LAL: 1 CWR: 0%

OUTLOOK for WEDNESDAY and THURSDAY: Partly cloudy. Late morning and afternoon southwest winds 7-10 mph with gusts to around 20 mph.

High Temp: 78-85 Min RH: 35-45%. Afternoon Wind: Southwest 8-12 mph with gusts to around 20 mph.

LAL: 1 CWR: 0%.

Text or email any weather observations (or pictures of your obs form) to (240) 778-5302 / andy.gorelow@noaa.gov (Time, Div, Elevation, T, RH, Wind)

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1	TYPE OF FIRE: Wildfire						
FIRE NAME: Chaparral, CA-CNF-002791	OPERATIONAL PERIOD: 24-hour 0700-0700, 8/30-8/31/21						
DATE ISSUED: August 29, 2021	TIME ISSUED: 2000						
UNIT: Cleveland NF, Trabuco RD	SIGNED: /s Taro Pusina, FBAN						

INPUTS

WEATHER SUMMARY

See IMET Weather Forecast

Thunderstorm potential could create gusty and erratic winds and rapid rates of spread in any direction

FIRE BEHAVIOR

GENERAL:

Nearby Talega Ridge Energy Release Component is 27 and Burn Index is 23

- Expect extremely active fire behavior with potential for sustained brush crownfire runs and long-range spotting with a high probability of ignition during the heat of the burn period.
- Live and dead fuels are critically dry and the vegetation is tall, dense shrubs, hardwoods and grass Scott and Burgan fuel models SH9, GS3, and GS2. 1000-hr dead fuel moistures are estimated to be near 10% and live fuels are estimated to be near 100%. There are no recent fires or fuels treatments in the immediate fire area.
- Topography is steep and rugged mountains and intersecting canyons. The elevation ranges from 1000 2700' with all aspects represented and slopes ranging from 5 to 85%.

SPECIFIC FIRE BEHAVIOR:

Expect mostly low to moderate fire behavior – smoldering, creeping, and flaming with isolated brush torching - until the westerly onshore winds increase and the day warms and humidities drop.

Potential for significantly increased fire behavior if thunderstorms surface near the fire and as the afternoon winds increase. Expect moderate to long duration, sustained brush crown fire with long range spotting and high probability of ignition in dry fuels.

Potential daytime maximum crown headfire behavior. Reduce these by less than half for flanking/night time fire behavior.

- Tall shrubs: 15 120' flame lengths, 22 135 chains/hour rate of spread. Spotting distance potential 0.5 miles and 90% probability of ignition.
- Hardwoods with shrubs: 15 91' flame lengths, 13 73 chains/hour rate of spread

Potential daytime maximum surface headfire behavior. Reduce these by less than half for flanking/night time fire behavior.

- Tall shrubs: 10 33' flame lengths, 13 73 chains/hour rate of spread
- Hardwoods with shrubs: 3 9' flame lengths, 10 47 chains/hour rate of spread

Worst case fire behavior spread model (Pyregence) indicates that the head or east side of the fire could reach Cleveland Forest Road, infrastructure and communities near Redondo Mesa, Squaw Mountain and Avenaloca Mesa under strong westerly winds within 24 hours if left unchecked. Critical factors for worst case spread include thunderstorms and transition of fire from surface to crown fire due to afternoon onshore westerly wind alignment with slope and drainages as conditions become warmer and drier.

AIR OPERATIONS

- Smoky conditions may limit aviation operations until the inversion lifts around 1000-1100 hours
- Sunrise 0622 hours. Sunset 1916 hours.

SAFETY

- Unburned fuel between you and the fire increases burnover potential. Know your escape routes and safety zones and how long it takes to get to them.
- Transition from surface to crownfire = very high to extreme fire behavior, extremely rapid rates of spread and high resistance to control.

1. Incident Name: Branch: Division/Group CHAPARRAL FIRE DAY / NIGHT 2. Operational Period: Α Date/Time From: Date/Time To: 08/30/2021 0700 08/31/2021 0700 MON TUE 4 **Operations Personnel OPERATIONS CHIEF JEFF HINSON BRANCH DIRECTOR BROOKE NUNEZ (T) DIVISION/GROUP SUPERVISOR** CODY EAVES **AIR ATTACK SUPERVISOR** 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons **Drop Off PT./Time** Pick Up PT./Time HCS1 9338G C-17 ICP/0700 ICP/1900 9390G **IHC RAINBOW CREW 1** ICP/1900 ICP/0700 **IHC RAINBOW CREW 5** ICP/0700 ICP/1900 E-1 FS3 SLU 9349C ICP/0700 ICP/1900 **RRU 3157C** ICP/0700 ICP/1900 WTT2 SDF 79 E-4 ICP/0700 ICP/1900 WTT2 MVU 27 E-54 ICP/0700 ICP/1900 WTT2 MVU 37 E-55 ICP/0700 ICP/1900 6. Control Operations/Work Assignments: Establish hose lays for perimeter control. Construct direct handline when possible. Mop up a minimum of 100-200 ft. interior, when possible. Ensure protection of all structures in area of fire perimeter. Hold, improve, and patrol and existing containment lines. 7. Special Instructions: Identify division assets able to assist with IWI, if needed. 8. **Division/Group Communication Summary Function** Channel RX Frequency N/W **RX Tone/NAC** TX Frequency N/W TX Tone/NAC Mode COMMAND 1 - CDF C3 151.3400N T-8 103.5 159.3450N T-3 131.8 Α TACTICAL 4 - VFIRE 24 154.2725N T-6 156.7 154.2725N T-6 156.7 A AIR TO GROUND 14 - A/G 168.4000N 168.4000N Α AIR TO GROUND 15 - CALCORD 156,0750N T-6 156.7 156.0750N T-6 156.7 A AIR GUARD 16 - AIR GUARD 168.6250N 168.6250N T-1 110.9 A 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time NANCY PHILLIPE 08/29/2021 ARTIE COLSON 2200

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

Page 1 of 1

1. Incident Name: Branch: Division/Group CHAPARRAL FIRE DAY / NIGHT 2. Operational Period: D Date/Time From: Date/Time To: 08/30/2021 0700 MON 08/31/2021 0700 TUE 4. **Operations Personnel OPERATIONS CHIEF JEFF HINSON BRANCH DIRECTOR BROOKE NUNEZ (T)** DIVISION/GROUP SUPERVISOR ALBERTO LARA AIR ATTACK SUPERVISOR **VICTOR BARRIOS (T)** 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Drop Off PT./Time Pick Up PT./Time Leader Persons HC1 LOS PADRES IHC C-5 09/08 MATTHEW A AOKI ICP/0700 ICP/1900 HC1 ALTA IHC C-7 ICP/0700 ICP/1900 HC1 LONE PEAK IHC C-3 09/08 **CHRISTIAN BERNINGER** 23 ICP/0700 ICP/1900 HC2I GROVELAND CREW 4 C-1 ICP/0700 ICP/1900 INYO T2IA ICP/0700 ICP/1900 6. Control Operations/Work Assignments: Construct handline as direct as possible to contain fire. Establish hose lays for perimeter control. Hold, improve, and patrol existing containment lines. Mop up 100-200 ft. interior, where possible. 7. Special instructions: Use M.I.S.T. Tactics when applicable in the CNF Wilderness. Work with READS to identify potentially sensitive cultural resources. 8. **Division/Group Communication Summary Function** Channel **RX Frequency N/W RX Tone/NAC** TX Frequency N/W TX Tone/NAC Mode 1 - CDF C3 T-3 131.8 151,3400N T-8 103.5 159.3450N COMMAND Α TACTICAL 5 - NIFC T1 168.0500N 168,0500N A AIR TO GROUND 14 - A/G 168.4000N 168.4000N A 15 - CALCORD 156.0750N T-6 156.7 156.0750N T-6 156.7 AIR TO GROUND A 16 - AIR GUARD 168.6250N 168.6250N T-1 110.9 A AIR GUARD 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time

NANCY PHILLIPE

Controlled Unclassified Information//Basic

Page 1 of 1

2200

08/29/2021

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ARTIE COLSON

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ARTIE COLSON

2200

08/29/2021

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled	Unclassified	3.	III/Dasic				
CHAPARRAL FIRE				Bra	nch:	T	Division/Grou	p	
2. Operational Period:	DAY / NIGHT								
Date/Time From:		Date/Time To	:				W		
08/30/2021 0700 M	ON	08/31/2021 070	DO TU	E					
4.			Operations Po	ersonnel					
OPERATIONS CHIE	1		I	В	RANCH DIRE	CTOR			
DIVISION/GROUP SUPERVISO	BROOKE NUM			AID ATT	ACK SUPER	เสดอเม			
DIVISION/GROUP SUPERVISO	TAYLOR KELI		}	AIRATT	ACK SUPER	VISOR			
5.		Reso	urces Assigne	d this Period					
Strike Team / Task		T	Τ .		Number				*********
Resource Design	nator ————————————————————————————————————	LWD		eader	Persons		Off PT./Time	Pick Up PT./T	ime
HC2I TANANA CHIEFS C-22		09/08	GABRIEL SII		20	ICP/070		ICP/1900	
HC2I WHITE MOUNTAIN C-4		09/08	MEKIAH SUN	N STANSEL	21	ICP/070		ICP/1900	
HCS1 RRU 9315G C-19						ICP/070	0	ICP/1900	
ENG1 RVC 75 E-18						ICP/070	0	ICP/1900	
ENG1 RVC 83 E-19						ICP/070	0	ICP/1900	
ENG1 RVC 85 E-25						ICP/070	0	ICP/1900	
ENG1 RVC 11 E-13						ICP/070	0	ICP/1900	
ENG1 RVC 12 E-14						ICP/070	0	ICP/1900	
ENG1 RVC 61 E-16			 		-	ICP/070	0	ICP/1900	
ENG1 RVC 68 E-17		-		***************************************	1	ICP/070	0	ICP/1900	
ENG1 RVC 84 E-20			 			ICP/070	0	ICP/1900	
ENG3 CNF 325 E-5			 			ICP/070	0	ICP/1900	
WTT2 ANF 25 E-42			-			ICP/070	0	ICP/1900	
WTT2 SDF 79 E-4	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		 		IC		0	ICP/1900	
WTT2 44 E-6		-	 				0	ICP/1900	
DOZ2 MVU 3341			 			ICP/0700		ICP/1900	
DOZ MVU 3344			 		ICP/0700		0	ICP/1900	
						-			
···									
···			L						
8.		Division	n/Group Comm	nunication Su	ımmary		=======================================		-
Function	Channel	RX Frequency	N/W R	X Tone/NAC	TX Freque	ncy N/W	TX Tone/NA	C Mode	
COMMAND	1 - CDF C3	151.34001	v T	T-8 103.5	159.34	50N	T-3 131.8	A	
TACTICAL	3 - VFIRE 23	154.2950	v	T-6 156.7	154.29	50N	T-6 156.7	A	
AIR TO GROUND	14 - A/G	168.40001	v		168.40	00N		А	
AIR TO GROUND	15 - CALCORD	158.0750	1	T-6 156.7	156.07	50N	T-6 156.7	А	
	6 - AIR GUARD	168.62501			168.62	50N	T-1 110.9	A	
9. Prepared By (Resource Unit	Leader)		ved By (Plann	_	-	- 1	ate	Time	
SHANNON SOLIS	Samo	ART	TE COLSON	Antis	6150	os (ر	3/29/2021	2200	

1. Incident Name: Branch: Division/Group CHAPARRAL FIRE DAY / NIGHT 2. Operational Period: Date/Time From: Date/Time To: 08/30/2021 0700 MON 08/31/2021 0700 TUE **Operations Personnel OPERATIONS CHIEF** JEFF HINSON **BRANCH DIRECTOR BROOKE NUNEZ** DIVISION/GROUP SUPERVISOR MATT ESCANDEL AIR ATTACK SUPERVISOR TAYLOR KELLIHER 5. Resources Assigned this Period Strike Team / Task Force / Number Drop Off PT./Time Pick Up PT./Time Resource Designator LWD Leader **Persons** 6. Control Operations/Work Assignments: Construct direct control lines where possible. Establish hose lays to control fire perimeter. Mop up 100-200 ft. where possible. Hold, improve, and patrol and existing containment lines. 7. Special Instructions: Use M.I.S.T. Tactics when applicable in the CNF Wilderness. Work with READS to identify potentially sensitive cultural resources. 8. **Division/Group Communication Summary** RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode **Function** Channel RX Frequency N/W COMMAND 1 - CDF C3 151.3400N T-8 103.5 159.3450N T-3 131.8 Α T-6 156.7 3 - VFIRE 23 154.2950N A **TACTICAL** 154.2950N T-6 156.7 14 - A/G 168.4000N 168.4000N Α AIR TO GROUND AIR TO GROUND 15 - CALCORD 156.0750N T-6 156.7 156.0750N T-6 156.7 AIR GUARD 16 - AIR GUARD 168.6250N 168.6250N T-1 110.9 A 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time Jesolis

ARTIE COLSON

2200

08/29/2021

1. Incident Name:				3.				The state of the s
CHAPARRAL FIRE				Branc	h:		Division/Grou	Р
2. Operational Period:	DAY / NIGHT							
Date/Time From: 08/30/2021 0700	MON	Date/Time To: 08/31/2021 0700	TUE			Drop Off PT./Time		
4.		Operati	ons Personne	el				····
OPERATIONS CH	IEF JEFF HINSON		T		NCH DIREC	TOR		
	BROOKE NUI				-			·
DIVISION/GROUP SUPERVIS	OR JOSE GALEA	NO	All	RATTAC	K SUPERV	ISOR		
5.		Resources As	ssigned this f	Period		-		
Strike Team / Tasl	k Force /	T			Number			
Resource Desig	nator	LWD	Leader		Persons			Pick Up PT./Time
HCS1 9338G C-17						ICP/190	0	ICP/0700
ENG1 RVC 11 E-13						ICP/190	0	ICP/0700
ENG1 RVC 61 E-16				***************************************		ICP/190	0	ICP/0700
ENG1 RVC 68 E-17						ICP/190	0	ICP/0700
WTT2 SDF 79 E-4	-				 	ICP/190	0	ICP/0700
ENG3 CNF 325 E-5			WIEN			ICP/190	0	ICP/0700
E-6 WTT2 WT 44						ICP/190	0	ICP/0700
						-		
6. Control Operations/Work A	eclanmonter							
Construct direct control li Establish hose lays to co Mop up 100-200 ft. when Hold, improve, and patro 7. Special Instructions: Use M.I.S.T. Tactics whe Work with READS to ide	ontrol fire perimone possible. I and existing comments I applicable in	ontainment lines. the CNF Wilderness		Distance of the second		o de agrada		
8.		Division/Group	Communicati	lon Sumn	nary			
Function	Channel	RX Frequency N/W	RX Tone/	NAC 1	TX Frequen	cy N/W	TX Tone/NA	C Mode
COMMAND	1 - CDF C3	151.3400N	T-8 103	3.5	159.345	ON	T-3 131.8	A
TACTICAL	4 - VFIRE 24	154.2725N	T-6 156	3.7	154.272	5N	T-6 156.7	A
AIR TO GROUND	14 - A/G	168.4000N			168.400	0N		A
AIR TO GROUND	15 - CALCORD	156.0750N	T-6 156	3.7	156.075	0N	T-6 156.7	A
AIR GUARD	16 - AIR GUARD	168.6250N			168.625	0N	T-1 110.9	A
9. Prepared By (Resource Uni	A 1. O 11.	Approved By ((Planning Sec			Da 08	ite /29/2021	Time 2200

		ARO	AIR OPERATIONS SUMMARY	NS SUM	1	ICS-220			Time Pi	Time Prepared	Date	Date Prepared	ļ_	Prepared By	Γ
State Stat					-1				19	00:	Saturday,	August 29, 2020	Brit	an Sexton AOBD	1
Secretary Control of the state Control	Chanarral	ame and li	ncident Numb	701	Sunrise 6.22	Startup	Cutoff 19:46	Sunset	Shute	down	Operation	nal Period - Date	Operat	ional Period - Time	e
Main	in land		10.1	2	0.24	20.0	10.40	- 1	2	0	Andre	St 30-31, 2020		0/00-0/0	٦
Control Cont	General Rei TRACK	marks, Sal ALL DIPSI	fety Notes, Ha TE LOCATION	Izards, Air C IS / NUMBER	Derations R OF DIPS	Special E	quipment, e	atc.	Helibase I	nformation Fallbrook (L18)	TFR Request #	Information A-18	Rescu	e Ship Information Day Nig	ut I
Total Continue Tota	AII GPS DATA T	O BE COL	LOCATIONS / LECTED IN DI	NUMBER O EGREES, M	P DROPS		S DROPPET INUTES FO	RMAT.	Longitude Longitude	33 21.25 117 15.05	Radius: Altitude:		Name		
Table 30	AVOID Aerial	Application of	of Retardant / Foa	m / Agent with	in 300° of Wa	terways, Bod	es of Water, c	itc.	1	L C	Centerpoint:	ij.			Jest
120 156 15	Inform	nation: Lat / L	upou Mullin 1198	Number of Gall	ons and a Me	ine AOBD an	io Provide ine he Araa.	gumomo	Name Latitude Longitude	Gillespie (SEE) 32 49.573 116 58.346 2 if needed)	NOTAMS: Frequency http://tfr.fa	Long 1/8002 127.075 a.gov/tfr2/list.htm		through ECC through rocedure for These Alrca- ual Plan For Additional Is	FECC First
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1 S-64 Gillespie 0800 O800 Tank Palkrok 0800 O800 EU/Tank Palkrok 0800 O800 EU/Tank Palkrok 0800 O800 Tank Palkrok 0800 O800 Tank Palkrok 800 800 Tank	HT-129		S-60	Gillesple	0800	080	Ţ	녿							Γ
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HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

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

August 30 - 31, 2021

INCIDENT: Chaparral Fire

Shift: Day/Night 8/30/2021 - 8/31/2021

Major Hazard and Risk:

- **Elsinore Effect:** Be aware of the possibility of abrupt changes in wind directions.
- ➤ **Heat Related Injuries:** Stay hydrated, eat properly, drink fluids in a 3:1 ratio of water to sports drinks, take frequent breaks, and pay attention to your body.
- > **Driving:** Observe posted speed limits and follow traffic laws. Don't be in a hurry. Fasten seatbelts and use backers.
- ➤ Infectious Disease/COVID-19: Wash hands frequently, practice social distancing, wear face coverings when required, clean and disinfect frequently touched surfaces, don't share cell phones, radios etc.

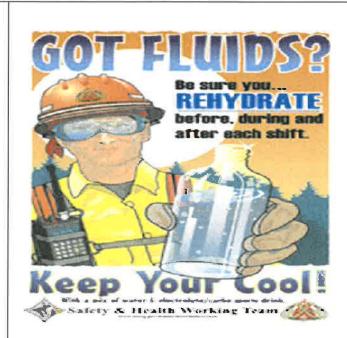
Standard Firefighting Order #10: Fight fire aggressively, having provided for safety first.

Watch Out Situation #10: Attempting frontal assault on fire.

California TEAM 14

- Check communications, medical and air operations plan in IAP.
- Use the MIR or "8 line" in the back of the IAP in the event of an accident or injury.
- Get to know new partners, share what you know and help each other be successful as soon as possible.





- Take 6 quarts of water to the line
- Cache extra water ahead on the line
- Recognize symptoms of dehydration
- 3:1 water to electrolyte mix

Thanks from your Safety Team!!

Greg Marfil, Cougan Carothers

Know the **MEDICAL PLAN** before you need it. Three answers to know.

- ✓ What are you going to do if someone gets hurt?
- ✓ How will you get them out of here?
- ✓ How long will it take to get them to a hospital?

BR/DIV	HAZARDOUS	ACTIONS/CONDITIONS		MITIGATIONS/WARNINGS/REMEDIES				
All	Air	Operations		Only take necessary flights. Follow "Aviation Watch-Out Situations" on page 46, IRPG. Don't plan on air resources for medical transport or resupply. Refer to page 58, IRPG for directing bucket drops. Ensure positive communication with all air resources. Ensure Drone Operations are coordinated with air resources.				
All	Driv	ing & Traffic	•	Practice "Defensive Driving" techniques traveling on all roads and city streets. Use spotters and honk horn when backing. Always use headlights and obey posted speed limits Use chock blocks, turn wheels into hill. Avoid distractions (eating, & cell phones etc.) and use the 3 second rule. Watch for wildlife on roadways.				
All		Weather		Be aware of changing weather conditions. Watch out for increasing heat, winds, and instability. Communicate any observed changes in weather and fire behavior. Be aware of the "Elsinore Effect" plan accordingly for change in wind direction				
All	Extrem	e Fire Behavior	•	Share weather observations with all personnel assigned to division. Establish "Trigger Points" to withdraw. Use "Risk Management" process prior to engaging in suppression actions IRPG Pg. 1. Refer to "Common Denominators of Fire Behavior Tragedy Fires" IRPG Pg. 5. Refer to "Alignments & Patterns for Dangerous Fire Behavior" IRPG Pg. 73-74.				
All		ted Injury (HRI)& ehydration		Drink Fluids throughout operational period (6-8 quarts/shift). Maintain water/electrolyte ratio of 3 to 1. Carry extra water on line and cache water at drop points. Take frequent breaks, minimum of 10 minutes every hour. Allow out of area resources to acclimate before expecting peak performance. Recognize symptoms of HEAT RELATED INJURY.				
All	Steep Terra	in & Rolling Debris		Maintain 8'-10' spacing when working & walking. Don't work above any personnel. Evaluate necessity to send personnel in areas with limited access.				
Ail	Nigh	nt Operations		Recognize symptoms of HEAT RELATED INJURY. Be aware of the effects that humidity will have on personnel. Maintain 8'-10' spacing when working & walking. Don't work above any personnel. Evaluate necessity to send personnel in areas with limited access. Maintain high visibility in work area and wear vest while in roadway. Use glow sticks to mark hazards. Ensure personnel have a personal light (headlamp). Watch for signs of fatigue. Take breaks away from areas of known hazard. Possible mine shafts in the fire area, stay alert.				
All	Mine	Shafts/Hazmat		Possible mine shafts in the fire area, stay alert. Do not approach mine shafts, get the Lat/Long and give to your Division Supervisor. Follow "HAZMAT Incident Operations" on page 36 in IRPG.				
All	Infectious Disease Control/ COVID-19			 Utilize social distancing (6 feet). Wear a facemask if you can't social distantian the "module of one" concept. Disinfect vehicle interiors, and commonly touched surfaces frequently. Do not share devices (i.e. cellphones, laptops, radios etc.). Utilize technology to communicate while maintaining social distance. Wash your hands frequently. 				
	Inciden	Name:		Operational Period: Day/Night				
	Chapar	ral Fire		August 30-31, 2021				
Je	OSC2: ff Hinson ance Traub	SOF2: Greg Marfil Cougan Carothers		Date and Time Prepared: August 29, 2021 1600 Hours				

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

1 Incident Mame	· own		9 61	Tour Marie	oncide amountains	Hormanon	alega.			
i. mendem rie	anne.		7. U	ater i tine Prepared:		3. Ope	3. Operational Period:	DAY / NIGHT		20
CHAPPARAL FIRE	AL FI	RE	Date:				Date/Time From:		ă	l
			Time:	e: 1900		ŏ	08/30/2021 0700	MON	/80	08/31/2021 0700 TUE
4. Basic Radio Channel Use:	o Chan	nnel Use:								
Zone Group	ნ#	Function	Channel Name/Trunked Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	-	COMMAND	CDF C3	ALL DIVS	151.3400N	T-8 103.5	159.3450N	T-3 131.8	∢	
	2	TACTICAL	VFIRE 22	DIV M	154.2650N	T-6 156.7	154.2650N	T-6 156.7	4	
	6	TACTICAL	VFIRE 23	DIV W	154.2950N	T-6 156.7	154.2950N	T-6 156.7	<	
	4	TACTICAL	VFIRE 24	DIVA	154.2725N	T-6 156.7	154.2725N	T-6 156.7	A	ALL NIGHT DIVS ON THIS TAC
	ιΩ	TACTICAL	NIFC T-1	DIVD	168.0500N		168.0500N		₹	
	9	TACTICAL	NIFC T-2	IA	168.2000N		168.2000N		4	IA ONLY
	7	TACTICAL	NIFC T-3	AVAILABLE	168.6000N		168.6000N		4	AVAILABLE
	∞	TACTICAL	NIFC T-5	AVAILABLE	166.7250N		166.7250N		¥.	AVAILABLE
	14	AIR TO GROUND	A/G	ALL DIVS	168.4000N		168.4000N		∢	
	15	AIR TO GROUND	CALCORD	ALL DIVS	156.0750N	T-6 156.7	156.0750N	T-6 156.7	∢	MEDICAL COORDINATION
	91	AIR GUARD	AIR GUARD	ALL DIVS	168.6250N		168.6250N	T-1 110.9	∢	URGENT COMM WITH AIR
5. Special Instructions:	truction	ns:								
6. Prepared By	<u>~</u>	(Communication	(Communications Unit Leader)	Name: JOE MEHCIZ	JOE MEHCIZ COML, 661-332-7608	7608	To the second	Signature:	Good !	men.
ICS 205				IAP Page			Ö	Date/Time: 08/29/2021 1900	9/2021 1900	
				Controlla	Controlled Unclassified Information/Basic	formation//Bas				

Controlled Unclassified Information//Basic FINAL

Page 1 of 2

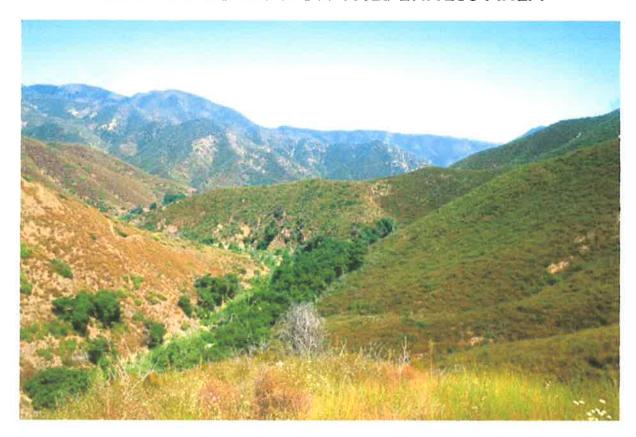
RESOURCE ADVISORS MESSAGE

FOR ALL RESOURCES QUESTIONS AND FIELD FINDINGS, CONTACT:

LEE HAMM, LEAD READ

Cell phone: (619) 209-1471 · Email: robert.hamm@usda.gov

SAN MATEO CANYON WILDERNESS AREA



The San Mateo Canyon Wilderness is one of four designated wilderness areas on the Cleveland National Forest. It was established in 1984 and spans approximately 39,413 acres. Wilderness areas are designated by Congress under the Wilderness Act of 1964, as lands that are affected primarily by the forces of nature, where man is a visitor who does not remain. Maintaining Wilderness character is a priority for federal land management agencies, and requires special attention during any activity, including fires. The San Mateo Canyon Wilderness protects one of the largest undisturbed watersheds in southern California. It is a unique place that is home to endemic sensitive plants and animals. Hiking trails through the Wilderness provide a glimpse of the majestic springtime wildflowers and birds that call the San Mateo Canyon Wilderness home.

Incident Behavior

Fireline Handbook, Chapter 6 – Common Responsibilities

Inappropriate Behavior:

It is extremely important that inappropriate behavior be recognized and dealt with promptly. Inappropriate behavior is all forms of harassment including sexual and racial harassment and shall not be tolerated. When you observe or hear of inappropriate behavior you should:

- Inform and educate subordinates of their rights and responsibilities
- Provide support to the victim.
- Develop appropriate corrective measures.
- Report the incident to your supervisor, if the behavior continues. Disciplinary action may be necessary.
- Document inappropriate behavior and report it to the employee's home agency.
- While working in and around private property, recognize and respect all private property.

Drugs and Alcohol:

- Non-prescription unlawful drugs and alcohol are not permitted at the incident. Possession or use of these substances will result in disciplinary action.
- During off-incident Rest & Recuperation periods, personnel are responsible for proper conduct and maintenance of fitness for duty. Drug or alcohol abuse resulting in unfitness for duty will normally result in disciplinary action.
- Be a positive role model. Do not be involved with drug or alcohol abuse.
- Report any observed drug or alcohol abuse to your supervisor.

Deputy Incident Commander	Mill	Stell	805-798-0187

ACTIVITY LOG (ICS 214)

1. Incident Name	•	2. Operational Period: Da	ate From: Date To:
		Tir	me From: Time To:
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources Ass	signed:		
Na	ame	ICS Position	Home Agency (and Unit)
		- man	
			
7. Activity Log:	T		
Date/Time	Notable Activities		
	-		
		- W. 14864411 11 - 22 - 22 - 22 - 22 - 22 - 22 -	
		Company of the Compan	
*·			
	 		
8. Prepared by: N	Jame:	Position/Title:	Signature:
ICS 214, Page 1	waitio.	Date/Time:	Olgitatalo.
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ACTIVITY LOG (ICS 214)

1. Incident Name	:	2. Operational Period:	Date From:	Date To:
			Time From:	Time To:
7. Activity Log (c	continuation):			
Date/Time	Notable Activities			
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				Temporal Section 1
1001100		***		
8. Prepared by: 1		Position/Title	Sign	ature:
ICS 214, Page 2		Date/Time:		
,				

MEDICAL PLAN	Chaparral		Date/Time	08/30/21-	08/31/2	1 (070	0-070	0)		
		ICIDENT ME	DICAL AID							
MEDICAL AID	STATIONS			LOCATION		200			ALS	
								YE	S	NO
Medical Unit				ICP						хх
		6. TRAN	SPORTATIO	ON						
		A. Ambu	lance Servic	es				-		
NAME			LOCATIO	N	T	PHONE		-	ALS	
				· •				YE		NO
Local EMS					(ONF ECO	>	X		
VII. C. WILLIAM A. C. W.										
		R AID	AMBULANC	=				<u></u>		
		D. AIR	AWIDODANG							
N/	LOCATION Gillespie Field						ALS		BLS	
Mercy Air Ambulance		Gillespie Field Vielas Reservation							XX	
Reach (AIR)				iejas Reservation				X		
		7. H	IOSPITALS		127-1					
NAME	ADDRESS	TRAVEL TIME PHONE TRAUMA AIR GRND				HELI	PAD BUR CENT			
					Yes	No	Yes	No	Yes	No
Inland Valley Me dical Center	36485 Inland Valley Road Wildomar, CA 92595 33.5917132, -117.2376587	5 Min	10 Min	(951) 677-1111	L-2	10.	хх			xx
Loma Linda University Medical Center-Murrieta	28062 Baxter Road, Murrieta CA, 92563 33.6145875, -117.1691492	5 Min	10 Min	(951) 290-4000	L-1		хх			
Temecula Valley Hospital	31700 Temecula Parkway Temecula CA, 92592	5 Min	15 M in	(951) 331-2200		ХХ				хх
UCSD Burn Center	200 W. Arbor Drive San Diego, CA 92103	30 Min	60 Min	(858) 657-7000		хх		хх		xx

8. MEDICAL EMERGENCY PROCEDURES

LINE "MEDICAL-EMERGENCY" PLAN:

- Crew Supervisor to contact Division Supervisor/Operations with:
 - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 1/Red- life threatening emergency trigger Incident within Incident (IWI).
- **Division Supervisor/Operation** contacts South Communications:
 - Division Supervisor or POC* will run "Medical –Emergency" on the Command frequency.
 - Division Supervisor of POC* to use "Medical Incident Report" worksheet on page 118-119 of the IRPG.

POC* (Point of Contact) and/or Operations

EMERGENCY DURING OPS. BRIEF 0700-0730:

 If you have an emergency while briefing is going on over the command channel. Wait for a break and transmit your emergency traffic.

LINE "NON-EMERGENCY INCIDENT" PLAN:

- Crew Supervisor to contact Division Supervisor with:
 - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 2/Yellow and Priority 3/Green Patients do not trigger Incident within Incident (IWI).
- Division Supervisor contacts Communications:
 - Division Supervisor or POC* will run "Non-Emergency Incident" on the Command frequency.
 - Division Supervisor or POC* will use "Medical Incident Report" worksheet on page 118 -119 of the IRPG.

IN-CAMP - 24 HOUR MEDICAL

Dial 911

9.	PREPA	KED BY	
	Blaine	Heywood	MEDL

10. REVIEWED BY

ICS 206

Medical Incident Report

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

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

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

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

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

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree.

Requesting air ambulance to Forest Road 1 at (Lat./Long.)

	"This will be the Ti	out Meadow Medical Incident	, IC is TFLD Jones. EMT Smith is	's providing medical care."			
Severity of	of Emergency	□RED / PRIORITY 1 Life or limb threatening injury or lilness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.					
	AND	☐YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.					
Transport Priority		Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.					
(priority 1, 2, 3)		GREEN / PRIORITY 3 Minor Injury or Illness. Non-Emergency transport					
Al-t		Ex: Sprains, strains, min	or heat-related illness.				
Nature of Injury or Illness &		Brief Summary of Injury or Illness					
Mechanism of Injury		(Ex: Unconscious, Struck by Falling Tree)					
Transport Request		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other					
Patient Location				Descriptive L	Descriptive Location & Lat. / Long. (WGS84)		
Incident Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)		
On-Scene Incident Commander					Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)		
Crew Patient Care					Name of Care Provider (Ex: EMT Smith)		
3. INITIAL PATIE	NT ASSESSMENT: Compl	ete this section for each patient	as applicable (start with the most s	evere patient)	1======		
Agency Affiliation:	(NO PATIENT NAMES)	Federal	Contractor	Local Govern	Local Government		
Patient Assessment: Age: Weight: Chief Complaint:							
(If pertinent to Injury) Skin Signs: (color/moisture/temp) Level of Consciousness: BP: HR: Respirations:							
Treatment:							
4. TRANSPORT P	LAN:						
Evacuation Location	on (drop point, intersection	n, helispot, Lat. / Long, ha.	zards) Patient's ETA to	o Location:			
5. ADDITIONAL R	ESOURCES / EQUIPMEN	IT NEEDS:		r — se — res ou l'administration l'ave	······································		
Paramedic / EMT - 0	Crews - Immobilization Devic	es - AED - Oxygen - Trau	uma Bag - IV/Fluid(s) - Splints	- Rope rescue - Wheeled lift	ter - HAZMAT - Extrication		
6. COMMUNICA	TIONS: Identify State A	r/Ground EMS Frequenc	les and Hospital Contacts	as applicable			
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *		
COMMAND	o wan buy an						
AIR-TO-GRND							
	11111-1-5-11						
	t: <u>Considerations:</u> If primar Be thinking ahead.	y options fail, what actions	can be implemented in conjun	ction with primary evacuation	on method?		
8. ADDITIONAL IN	NFORMATION: Updates/Ci	hanges, etc.					

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

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