Thursday

INCIDENT ACTION PLAN DOME INCIDENT

CA-MNP-012356 NFA4







Scan for incident related information and resources

OPERATIONAL PERIOD

8/20/2020

0600

to

8/21/2020

0600

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Op	erational Period:	Date F	rom:	8/20/2020	Date To:	8/21/2020
Dome			Time I	From:	0600	Time To:	0600
3. Objective(s):							
Leaders Intent:							
 Suppress the Dome Fire using management while reducing potential exposure to COVID- 		egies and tactics tha	t minimi	ze the r	isk to respond	ers and the	ə public
Incident Objectives:							
 Ensure the safety of emergency responders informed decisions on strategies and tactics 			a sound	d risk ma	anagement pro	ocess to m	ake
 Minimize exposure to responders and the pu Team Incident Response Guide". 	ıblic b	y using the COVID 2	2020 "Ca	alifornia	Interagency In	ncident Ma	nagement
 Protect critical habitats and natural resources areas and adjacent hi-voltage power lines where 							ilderness
 Foster good relationships with local cooperat timely information. 	tors, s	takeholders and the	public t	oy provid	ding coordinat	ed, accura	te and
- Assist with initial attack efforts when requeste	ed by	the California Deser	t Interac	gency Fi	ire Program.		
 Keep costs commensurate to values at risk be and Incident Business Advisor. 						ncy Admini	strator
Control Objectives							
- Keep the fire North of Union Pacific Railroad	Track	(S					
- Keep the fire South of Interstate 15	11401						
- Keep the fire East of Mojave National Preser	ve Bo	undary					
- Keep the fire West of Ivanpah Road		arradi y					
20							
Covid Mitigations		in sin Antina de nghedhedi si thata a karangara kang ka ta ata a silika kawatina					
- Module of 1, six foot social distancing or wea	r a m	ask.					
Wash your hands and sanitize surfaces.							
		κ					
					4		
5. Site Safety Plan Required?		Yes □ No ☑					
Approved Site Safety Plan(s) Located at:							
6. Incident Action Plan							
✓ ICS 203 ✓ ICS 215A		ICS 205 A					
✓ ICS 204 ✓ ICS 220		Training Message					
ICS 205 Facility Maps		Travel Map		Human	Resources		
✓ ICS 206 ✓ Weather Forecast		Demob Plan		COVID	Mitigations		
ICS 208 Fire Behavior	/	Finance Message	/	ICS 21	4		***
7. Prepared By: Steve Anderson, Greg White (T)	Position/Title: PSC	Signat	ure:	CITT	JGY.	10
3. Approved by Incident Commander:		Mike Nobles	Signat	ure:	Mucha	1/60	10
cs 202 Michael NONES					1	6	NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:	2.	Operational	Period: Date From:	8/20/2020	Date To:	8/21/2020
Dom		•	Time From:	0600	Time To:	0600
3. Incident Commande	er(s) and Command Stat	ff:	7. Operation Secti	ion:		
	Mike Nobles		Operations	Matt Conklin, Johr	o Owings (T	.)
Deputy	Robert Laeng		Deputy Operations	Jim Snow		
	Paul Tompkins, John Ni	ckey	Planning Operations			
	Seneca Smith, Robert P		Staging Area			
	Larry LaVogue		Branch			
Human Resources	Todd Morrow		Division/Group	Α	Chris St Pi	ierre
			Division/Group	М	Ken VanW	/ig, Andy Wordin (T)
4. Agency/Organizatio	n Representatives:		Division/Group	Z		ore, Peter Korodini (T)
Mojave Nat Preserve	Mike Gauthier, Debra H	ughson	Division/Group			
MNP-Public Affairs	Todd Smith		Division/Group			
BLM	James Aragon		Branch			
So Cal Edison	Troy Whitman		Division/Group			
BDC Fire	Grant Hubble		Division/Group			
Union Pacific RR	Nick Roble		Division/Group			
			Division/Group			
			Division/Group			
			Branch			
			Division/Group			
**************************************			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Branch			
			Division/Group			
5. Planning Section:			Division/Group			
	Steve Anderson, Greg V	Vhito (T)	Division/Group			
	Ken Bates	ville (1)	Division/Group			
	Josh Clark, Kris McDona	old (T)	Division/Group			
Situation Unit		alu (1)	Branch			
	John Hamer					
Documentation Unit	Jack Clark (T)		Division/Group			
Demobilization Unit			Division/Group			
	Rich Murillo		Division/Group			
	Dan O'Conner		Division/Group			
	Andy Gorelow		Division/Group		D:	Lanua Overneles
Training Tech Spec	10: 1 13/ (T)		Air Operations Bra		Director:	Joann Overacker
	Michael Yeun (T)			Group Supervisor		
	Matt Caire			Group Supervisor		
6. Logistics Section				Helibase Manager		
	David Aliciea, Scott Ashl					
	JD Fox, Jason Kramer (7	1)	8. Finance/Admini			
Facilities Unit				Lisa Wilson		
Ground Support Unit				Cara Scott, Rebec	ca Lang	
Communications Unit			Equipment Time	Chinling Chen		
	Matt Menard, Brandon B	ennewate (T)	Comp/Claims Unit		***************************************	
IT Services Unit			Cost Unit			
Base Camp Manager						
			PSC	Signature:	11	(F)
ICS 203	Date	e/Time:	8/19/2020	2300 hours		NIMS I



FIRE WEATHER FORECAST



FORECAST NO: 2

PREDICTION FOR: Aug 20th 0600 – Aug 21st 0600

INCIDENT NAME: Dome

UNIT: CA-MNP

SIGNED: Andrew Gorelow

TIME AND DATE

FORECAST ISSUED: Wed, Aug 19 @ 1900 hours

Incident Meteorologist - Andrew Gorelow

WEATHER DISCUSSION: Drier air is expected to work into the region today keeping any thunderstorm activity east of the fire. Temperatures will still remain hot with an Excessive Heat Warning remaining in place. Highs are expected to be in the mid to upper 90s with RHs dropping into the mid-teens. Southwest to west winds in the morning 3 to 8 mph, but will increase in the afternoon 10-15 mph with gusts around 20 mph.

SKY/WEATHER TODAY (THURSDAY): Sunny morning with just a few clouds over the higher terrain this afternoon. Thunderstorms are expected to remain east of the fire. An Excessive Heat Warning remains in place with afternoon temperatures once again climbing into the mid to upper 90s. Light southwest winds in the morning, but increasing in the afternoon with occasional gusts to around 20 mph, especially in exposed areas.

MAX TEMPERATURES / MIN RELATIVE HUMIDITY:

5000 FT:

94 to 98 degrees (Little Change) / 13 to 18% (Down 2-3%)

EYE LEVEL WINDS:

Slope/Valley:

Southwest 5 to 10 mph. Occasional gusts to 20 mph in the afternoon, especially in

exposed areas.

Ridges:

West 10 to 15 mph.

MIXING HEIGHT...15000 feet AGL

TRANSPORT WIND...West 10 to 15 mph.

HAINES....5

CWR....0%

LAL....1

SKY/WEATHER TONIGHT (THURSDAY NIGHT): Mostly clear. Overnight RH recoveries expected to remain poor.

MIN TEMPERATURES / MAX RELATIVE HUMIDITY

5000 FT:

70 to 75 degrees (Down 1-3) / 22 to 27% (Down 2-5%)

20 FOOT WINDS:

Slope/Valley:

Southwest 5 to 10 mph early evening, then southwest 3 to 8 mph overnight.

Ridges:

Southwest 10 mph.

HAINES....4

CWR....0%

LAL....1

FRIDAY: Mostly Sunny. Max Temps: 93-98. Min RH: 12-17%. Winds: Light drainage wind in the morning, becoming southwest 8 to 12 mph with gusts to around 20 mph after 1200. LAL: 1 CWR: 0%

OUTLOOK:

Min RH: 12-17% Aftn Wind: S 4 to 9 mph. SAT: Weather: Partly Cloudy. High Temp: 91-96

SUN: Weather: Mostly Cloudy. Slight chance of afternoon showers and thunderstorms.

High Temp: 87-92 Min RH: 21-26% Aftn Wind: S 4 to 9 mph.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 4	TYPE OF FIRE: Wildland
FIRE NAME: Dome	OPERATIONAL PERIOD: Aug 20 24 Hr Day/Night
DATE ISSUED: August 19, 2020	TIME ISSUED: 1800
UNIT: CA-Mojave National Preserve	SIGNED: /s/ Dan O'Connor FBAN

ZONE CA 228

WEATHER SUMMARY

Excessive Heat Warning

There will be a decrease in thunderstorm coverage across the area Thursday and Friday as drier and more stable air spreads into the region for the west. Temperatures will slowly lower but remain above normal through Saturday. More uncertainty exists Sunday into early next week regarding how much moisture from the remnants of Genevieve comes into play.

FIRE BEHAVIOR

GENERAL:

<u>Fuels</u> Fire is generally burning in grass and desert shrub, with occasional torching of individual or dense clusters of Joshua Trees. A very warm spring and summer has resulted in **ERC values currently setting record highs.**

Topography Due to the wide-open nature of the Mojave Region, with limited terrain features directly impacting spread, expect the fire to be **highly susceptible** to collapsing thunderstorm cells from long distances away (10-20 miles, occasionally up to 50-100 miles from the strongest storms).

Lava rock to the South and Southwest of the fire area has the potential to enhance convection from its daily heat absorption.

<u>Weather</u> Predominant winds come from the Southwest, and will usually become diurnal down slope, down valley in the evenings. Anticipate an extended burn period, as the past couple of nights have seen active fire continue through the shift especially when influenced by wind.

	Rate of Spread	Flame Lengths	Spotting Distances
Mop up Operations	0-5 ch/hr	0-4'	Less than 50'
Sheltered/no wind	10-20 ch/hr	4-6'	Less than 400'
Windy locations	80-160 ch/hr	12'++	Up to 1/4- 1/2 mile

SPECIFIC:

Divisions A/Z: Continued smoldering of heavy fuels with decreasing threat to containment lines. Afternoon winds may look for opportunities to expose holdover heat.

Division M: Fire that escape mop up operations will run in the light fuels with a rapid rate of spread when aided by wind and/or slope alignment.

AIR OPERATIONS:

Local sunset time: 1925 (1952 civil)

Sunrise: 0609 (0543 civil)

Great Basin Fuels and Fire Behavior Advisory- August 2020

Record low live and dead fuel moisture along with significant carryover fine fuels from the 2019 fire season exist over Eastern and Southern Nevada into Utah. Continuous fine fuel beds are being observed in parts of Nevada and Western Utah, along with fuel loading 200-300% of average.

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	onal Period:	-1		3. Branch	Division
Dome		Date From:	08/20/20	Date To:	08/21/20		Α
		Time From	: 0600	Time To:	0600		A
4. Operations Personnel:						Page 1 of 1	Alpha
Operations Section Chief: Matt Conkli	n, Johi	n Owings (T)		Night Ops:	Don Smith		
Branch Director:		- · · ·		Branch Safety:			
Division/Group Supervisor: Chris St Pie	rre			Air Attack:			
5. Resources Assigned:		** Resources	Below in Bol	d are 12 Hou	ır **		
Resource Identifier	ALS	LWD Le	ader	Personnel	Request #	Hours	Reporting Location
HC2IA GROVELAND CREW 4		8/30 Tyler F	Rollinson	20	C-3	0600-1800	Dome ICP
HC2 BLACK EAGLES - 3		8/31 Rube	n Brand	22	C-4	0600-1800	Dome ICP
	-						
		 					
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	+	 		<u> </u>			
		 					
6. Work Assignments:							
TASK: Cold trail existing fire line. Mo	op up a	nd construct direct	line on fire line	where appro	opriate from Ci	ima Rd to Aike	ns Mine Rd.
PURPOSE: Minimize fire spread by	utilizing	g MIST tactics.					
END STATE: Secure the perimeter	of the fi	re and begin the su	ipprssion repa	ir process.			
7. Special Instructions:							
Use caution when driving on roadways a	and on t	he fire line. Be aware	of wildlife in th	e fire area and	use caution who	en encountered.	Coordinate with Power
Company for utility concerns. Monitor of Backhaul excess equipment and trash.	ommano Verify s	d, air to ground, and r	espective tactic le property. GP	al frequency ar S location whe	nd advise DIVS n moved or plac	when entering/e ed and report co	xiting division. ordinates to supply.
Contact Ground Support when establish	ing or c	orrecting Drop Point I	ocations. Follow	wall COVID pr	otocols and pred	cautions, stay sa	fe cover your face and
maintain your space.		A CONTRACTOR OF THE PARTY OF TH					
8. Communications	T	r					
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
MNP OPS	1	COMMAND	169.9875N		164.0875N	OST	
NIFC T1	3	TACTICAL	168.0500N	T4 - 136.5	168.0500N		
A/G TAC	14	AIR TO GROUND			166.8250N		
CALCORD	4	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
GUARD	16	Emergency Only	168.6250N		168.6250N	T1 - 110.9	
9. Prepared by: Name:	Josh (Clark, Kris McDona	ld (T)	RESL			
					Signature:		
ICC 204		D-4- (T)	0/40/2020	2200		Des	connel Count: 42

	INCIDENT RADIO	RADIO	Incident Name			Date/Time Prepared		Operati	Operational Period Date/Time
S	COMMUNICATIONS PLAN	IONS PLAN	Dome	me Incident		08/19/20 1645hrs	645hrs		08/20/20-08/21/20 0600-0600
Zn / Ch	h Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
-	Command	MNP	All Divisions	169.9875	0.0	164.0875	OST	∢	MNP COMMAND
7		Blank							
က	Tactical	NIFC T1	Division A	168.0500	136.5	168.0500	0.0	∢	DIV A TAC (Tone 4)
4	Tactical	NIFC T3	Division M	168.6000	136.5	168.6000	0.0	∢	DIV M TAC (Tone 4)
2	Tactical	NIFC T5	Division Z	166.7250	136.5	166.7250	0.0	∢	DIV Z TAC (Tone 4)
9		Blank							
7		Blank							
∞		Blank							
თ		Blank	12						
19		Blank							
7		Blank							
12		Blank							
13	Tactical	CALCORD	Medical	156.0750	156.7	156.0750	156.7	A	T6 - Medical Evac
14	Air - Ground TAC	A/G TAC	All Divisions	166.8250	0.0	166.8250	0.0	A	Air-Ground TAC
15									
16/20	16/20 Emergency Only	GUARD	All Divisions	168.6250	0.0	168.6250	110.9	A	T1 - AIR GUARD - emerg. use only
Prepa	Prepared By (Communications Unit Leader)	Unit Leader)			Incident Location	ation	Mojave N	Vation	Mojave National Preserve
Mic	Michael Greene, COML (T)	OML (T)			County	San Bernardino	Latitude, Longitude	gitude	
Devis	Deviation is assumed to be narrow band unless otherwise noted	e narrow band unles	s otherwise noted in the re	in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode).	rs to either	'A" (analog), "D"	(digital) or "	'M" (mi	xed mode). 1/14/14 v.5

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:				2. Operatio	nal Period:			3. Branch	Division		
	Oome			Date From:	08/20/20	Date To:	08/21/20		M		
				Time From:	0600	Time To:	0600		IVI		
4. Operations Pers	onnel:	***************************************						Page 1 of 1	Mike		
Operations Section Chief:	Matt Conklin	ı, Johr	Owin	gs (T)		Night Ops:	Don Smith				
Branch Director:						Branch Safety:					
Division/Group Supervisor:	Ken VanWig	, Andy	Word	in (T)		Air Attack:					
5. Resources Assign	ed:		**	Resources	Below in Bol	d are 12 Hou	r **				
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location		
HC2IA COBRAS - 4			8/30	Rogelio	Ceballos	19	C-2	0600-1800	Dome ICP		
ENG3 3130			8/30	Rob H	edlund	5	E-23	0600-1800	Dome ICP		
ENG3 3631			8/29	Henry T	hompson	4	E-6	0600-1800	Dome ICP		
WT2 PVT			9/2	Natha	n Stutz	1	E-58	0600-1800	Dome ICP		
EMPF Spellman			9/3	Ron S	oellman	1	0-49	0600-1800	Dome ICP		
EMPF Sitar			9/3	John	Sitar	1	O-50	0600-1800	Dome ICP		
					verse de la la company						
								 			
	MATERIA MATERI										
6. Work Assignments	s:										
TASK: Cold trail existing	ng fire line, mo	p-up &	constr	ruct direct line	e where appro	opriate.					
PURPOSE: Minimize f	ire spread by	utilizing	MIST	tactics.							
END STATE: Secure t	he perimeter o	of the fi	re and	begin the su	pprssion repa	ir process.					
7. Special Instruction											
7. Special Instructions: Use caution when driving on roadways and on the fire line. Be aware of wildlife in the fire area and use caution when encountered. Coordinate with Power Company for utility concerns. Monitor command, air to ground, and respective tactical frequency and advise DIVS when entering/exiting division. Backhaul excess equipment and trash. Verify status of all accountable property. GPS location when moved or placed and report coordinates to supply. Contact Ground Support when establishing or correcting Drop Point locations. Follow all COVID protocols and precautions, stay safe cover your face and maintain your space.											
8. Communications		La-grana									
Name		Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
MNP OPS		1	CC	MMAND	169.9875N		164.0875N	OST			
NIFC T3		4	TA	CTICAL	168.6000N	T4 - 136.5	168.6000N				
A/G TAC		14	AIR TO	O GROUND	166.8250N		166.8250N				
CALCORD		4	MI	EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7			
GUARD		16	Emer	gency Only	168.6250N		168.6250N	T1 - 110.9			
9. Prepared by: Name);	Josh (Clark, K	ris McDonal	d (T)	RESL					
1							Signature:				
ICS 204				Date/Time:	8/19/2020	2200		Pe	rsonnel Count: 31		

L	INCIDENT RADIO	RADIO	Incident Name			Date/Time Prepared		Operation	Operational Period Date/Time
O	COMMUNICATIONS PLAN	IONS PLAN	Dome	me Incident		08/19/20 1645hrs	645hrs	08/	08/20/20-08/21/20 0600-0600
Zn / Ch	h Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
-	Command	MNP	All Divisions	169.9875	0.0	164.0875	OST	∢	MNP COMMAND
2		Blank							
က	Tactical	NIFC T1	Division A	168.0500	136.5	168.0500	0.0	∢	DIV A TAC (Tone 4)
4	Tactical	NIFC T3	Division M	168.6000	136.5	168.6000	0.0	∢	DIV M TAC (Tone 4)
2	Tactical	NIFC T5	Division Z	166.7250	136.5	166.7250	0.0	⋖	DIV Z TAC (Tone 4)
9		Blank							
7		Blank							
∞		Blank							
თ		Blank							
10		Blank							
7		Blank							
12		Blank							
13	Tactical	CALCORD	Medical	156.0750	156.7	156.0750	156.7	٨	T6 - Medical Evac
4	Air - Ground TAC	A/G TAC	All Divisions	166.8250	0.0	166.8250	0.0	٨	Air-Ground TAC
15									
16/20	16/20 Emergency Only	GUARD	All Divisions	168.6250	0.0	168.6250	110.9	∢	T1 - AIR GUARD - emerg. use only
Prepa	Prepared By (Communications Unit Leader)	Unit Leader)			Incident Location	ation	Mojave N	Vation	Mojave National Preserve
Mic	Michael Greene, COML (T)	OML (T)			County	San Bernardino	Latitude, Longitude	gitude	
Devi	ation is assumed to b	e narrow band unles	Deviation is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode).	marks. Mode refe	rs to either	"A" (analog), "D"	(digital) or "	'M" (mi	xed mode). 1/14/14 v.5

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		***************************************		2. Operatio	nal Period:			3. Branch	Division	
	Oome			Date From:	08/20/20	Date To:	08/21/20		Z	
				Time From:	0600	Time To:	0600		2	
4. Operations Pers	onnel:			L				Page 1 of 1	Zulu	
Operations Section Chief:	Matt Conklin	ı, Johr	Owin	gs (T)		Night Ops:	Don Smith			
Branch Director:						Branch Safety:				
Division/Group Supervisor:	Brian Gilmo	re, Pet	er Kor	odini (T)		Air Attack:				
5. Resources Assign	ied:		**	Resources	Below in Bol	d are 12 Hou	r**			
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location	
HC2IA COBRAS - 1			8/31	Francisco	Castellanos	20	C-5	0600-1800	Dome ICP	
ENG6 WI-CNF - 0621			8/22	Jess	e Hoh	6	E-2	0600-1800	Dome ICP	
ENG6 NMBAP - ENG	INE 91		8/21	Tyler Ste	gemoller	3	E-3	0600-1800	Dome ICP	
			-							
			-							
	NAME OF TAXABLE PARTY.									
						L		<u> </u>		
6. Work Assignments										
TASK: Cold trail existing						ked by fallen .	Joshua Trees.			
PURPOSE: Minimize f										
END STATE: Secure t	he perimeter o	of the fi	re and	begin the su	pprssion repa	ir process.				
7. Special Instruction			_	_		2 8			0 " (")	
Use caution when driving Company for utility conce	g on roadways a erns. Monitor co	nd on th	ne fire li	ne. Be aware ground, and re	of wildlife in the espective tactic	e fire area and al frequency ar	use caution who	en encountered. when entering/e	xiting division.	
Backhaul excess equipm	ent and trash. \	erify st	tatus of	all accountable	e property. GP	S location when	n moved or plac	ed and report co	pordinates to supply.	
Contact Ground Support maintain your space.	when establishi	ng or co	orrecting	g Drop Point lo	cations. Follow	w all COVID pro	otocols and pred	cautions, stay sa	ate cover your face and	
8. Communications									W	
Name		Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
MNP OPS		1		MMAND	169.9875N	15.7010	164.0875N	OST		
NIFC T5		5		CTICAL	166.7250N	T4 - 136.5	166.7250N			
A/G TAC		14		O GROUND	166.8250N		166.8250N			
CALCORD		4		EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7		
GUARD		16		gency Only	168.6250N	100.7	168.6250N	T1 - 110.9		
9. Prepared by: Name	ə:			ris McDonal		RESL	.00.020014	1		
o repared by . Italiic		00311	Jiuin, N	and MoDullan	u (1)	11202	Signature:			
ICS 204				Date/Time:	8/19/2020	2200	orginaturo	Pe	rsonnel Count: 29	
				_ a.c. i iiio.						

	CINCIDENT DADIO	DANIO	Incident Name			Date/Time Prenared		Operati	Operational Derive Deta/Time
ပ	COMMUNICATIONS PLAN	IONS PLAN	Dome	me Incident		08/19/20 1645hrs	645hrs	08/	08/20/20-08/21/20 0600-0600
Zn / Ch	h Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
-	Command	MNP	All Divisions	169.9875	0.0	164.0875	OST	⋖	MNP COMMAND
2		Blank							
က	Tactical	NIFC T1	Division A	168.0500	136.5	168.0500	0.0	∢	DIV A TAC (Tone 4)
4	Tactical	NIFC T3	Division M	168.6000	136.5	168.6000	0.0	۷	DIV M TAC (Tone 4)
2	Tactical	NIFC T5	Division Z	166.7250	136.5	166.7250	0.0	∢	DIV Z TAC (Tone 4)
9		Blank							
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ნ		Blank							
10		Blank							
=		Blank							
12		Blank							
13	Tactical	CALCORD	Medical	156.0750	156.7	156.0750	156.7	٧	T6 - Medical Evac
41	Air - Ground TAC	A/G TAC	All Divisions	166.8250	0.0	166.8250	0.0	٧	Air-Ground TAC
15									
16/20	16/20 Emergency Only	GUARD	All Divisions	168.6250	0.0	168.6250	110.9	٧	T1 - AIR GUARD - emerg. use only
Prepa	Prepared By (Communications Unit Leader)	Unit Leader)			Incident Location	tion	Mojave N	lation	Mojave National Preserve
S ⊠	Michael Greene, COML (T)	OML (T)			County	San Bernardino	Latitude, Longitude	gitude	
Devi	Deviation is assumed to be narrow band unless otherwise noted	e narrow band unles		n the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode).	s to either "	A" (analog), "D" ((digital) or "	M" (mi	xed mode). 1/14/14 v.5

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PREPARED BY: JoAnn Overacker

SUNSET:1926 # Avail / Type/ Make-Model / FAA N# / Base(s) PREPARED DATE/TIME:8/19/1900 5. TFR: 0/4001
Radius: ___8 NM
Altitude: 10,000__= MSL
Center Point Lat: 35 16.223 x Long: 115.36.720 SUNRISE: 0604 2. OPERATIONAL PERIOD DATE: 8/20/2020 START TIME: 0830 END TIME: 2030 4. MEDEVAC A/C: See Medical Plan 8. FIXED-WING Airtankers Cima Dip – Lat: 35 22.008 x Long: 115 35.328 Bailey Dip – Lat: 35 28.494 x Long: 115 31.59 – Notify MP Minerals at 702-232-1403 or 702-683-3708 172.6125 FI 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): AM 128.525 7. FREQUENCIES **AIR/AIR Rotor AIR/AIR** Cima Helibase Lat: 35 22.007 Long: 115 35.285 209-559-1617 Phone 1.INCIDENT NAME: Dome Fire AOBD: JoAnn Overacker before using this site. 6. PERSONNEL ATGS:

ATGS Aircraft Base FAX #:

Other

TOLC FREQ: DECK FREQ:

Leadplanes

166.8250

A/G Command

760-774-5557

HEBM - Dean Hall

HLCO:

	7			,	 	 	 	
		REMARKS						
		START						
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		BASE						
		MAKE/MODEL						
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		REMARKS						
The second secon	y)	START	0830					
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	9. HELICOPTERS (Use Additional Sheets As Necessary)	MAKE/MODEL	Bell 205A++					
	ERS (≱	=					
	9. HELICOPT	FAA N#	H-554					

MEDICAL PLAN (ICS 206 WF) CIIMT 12

Dama Inatilant				Date/Time:					
Dome Incident			0	08/20/2020-8/21/2020 24 hours (0600-0600)					
3. EMS / Ground Ambula	nce Servi	ces/ Aid Stations							
Name	Location				Frequency/Phone		Advanced Life Support (Al Yes No		
San Bernardino County	FD	72734 Baker Blvo	d. Baker	CA	Contact S Bernarding Comman	o on	x		
Baker Emergency Medio Services	al	633 Front St. Needles, C		Α	760-220-6809 760-220-5352		x		
Community Ambulance		Primm Valley Resort and Casino		asino	Emergency - 911 Non Emergency - 702-222-9111		x		
Medical Aid Station		Primm Valley Resort and Casino (Mojave Room) 31900 Las Vegas Blvd S. Primm, NV			Brandon Bennewate MEDL(T) 805-813-3858			x	
4. Air Rescue / Air Ambu	lance Ser	vices							
Name		Phone		Type of Aircraft & Capability					
Mercy Air	Contact San Bernardi Command			n	Air Ambulance/ALS Services			S	
CHP		Contact San Berna Command		n	Air Ambulance/Rescue - ALS, 24hr Hoist				
5. Hospitals (all times e	stimated f	rom incident location)							
Name & Level		S Datum – WGS 84 rees Decimal Minutes	Trave Air	el Time Gnd	Phone	Helipad Yes No	Address		
Barstow Community	Lat:	34° 53.532' N	35min	1hr	760-256-1761	Х	820 E. Mou	ntainview St	
Hospital - 24hr ER	Long:	117° 1.002' W			702-616-5600	x	Barstow, C	Barstow, CA 92311	
St. Rose Dominican	Lat:	36° 0.252' N	30min	1.25h			3001 St. Rose Pkwy		
Sienna Campus ∟evel 3 Trauma	Long:	115° 6.900' W		des recues company on			Henderson		
Valley View Medical Center - 24hr ER	Lat:	36° 9.7833' N	45min	1.5hr	928-788-2273	X		Highway 95	
Senter - 24III ER	Long:	115° 9.9667' W	and the state of t				ron wonav	ve, AZ 86426	
University Medical Center	Lat:	36° 9.618' N	45min	1hr	702-383-2000	х	1800 W. Charleston Blvd		
Level 1 Trauma, Burn Center, Neuro, Cath lab	Long:	115° 10.056 W					Las Vegas,	NV 89102	
6. Division / Crew Emerge	ncy Pre-P	lan	Update a	and discus	ss with assigned re	esources d	aily.		
Fireline EMT / Medic's Division / Branch Locati	on							ч _{ь.}	
Air Hoist site location sit Lat: / Long: / Elevation:	e:					20100000		t de California	
Helispot: Lat: / Long: / Elevation:						ett til state ett til stat			
. Prepared By (Medical Ur	it Leader)	8. Date/Time	e	9. Reviewed By (Safety Officer) 10. D.			. Date/Time		

MEDICAL PLAN (ICS 206 WF) CIIMT 12

Medical Incident Report

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

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

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

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

	Severity of Emergency / Transport Priority PRED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disories Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disories Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.					
			inor Injury or illness. Non-E			
	Injury or Illness nism of Injury				of Injury or Illness Struck by Falling Tree)	
Transp	oort Request ·			*	ce / Short Haul/Hoist hbulance / Other	
Patie	nt Location			Descriptive Location	n & Lat. / Long. (WGS84)	
Incid	lent Name				Name + "Medical" Meadow Medical)	
On-Scene Inc	cident Commander				IC of Incident within an x: TFLD Jones)	
Pat	ient Care				Care Provider EMT Smith)	
3. INITIAL PAT	IENT ASSESSMENT: Com	plete this section for each patien	t as applicable (start with the most s	evere patient)		
Patient Assessn	nent: See IRPG PAGE 106					
Treatment:						
4. TRANSPORT	PLAN:	erre errere et en region et en		athennesserve et estimatel 2007 to 2000 to 4000 euro armonom (euro tra spissorio appello altre estimat de efectorio de estimate de la companya de estimate de esti		
Evacuation Loca	ation (if different): (Descrip	tive Location (drop point, i	ntersection, etc.) or Lat. / Lon	g.) Patient's ETA to Evacua	ation Location:	
Helispot / Extrac	ction Site Size and Hazard	S:			COS 6.5 Million (AMICINA) And Cost (Million Cost) from Cost or group or dispose that and or special relative cost	
5. ADDITIONAL	. RESOURCES / EQUIPME	NT NEEDS:				
Example: Paramed	dic/EMT, Crews, Immobilizatio	n Devices, AED, Oxygen, Trau	uma Bag, IV/Fluid(s), Splints, Rop	e rescue, Wheeled litter, HAZM/	AT, Extrication	
6. COMMUNICA	ATIONS: Identify State Ai	r/Ground EMS Frequenci	es and Hospital Contacts a	s applicable		
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *	
COMMAND						
AIR-TO-GRND	A demonstration of the contraction of the contracti		The second secon			
TACTICAL						
7. CONTINGENO	CY: Considerations: If prim	ary options fail, what action	s can be implemented in conju	nction with primary evacuation	n method? Be thinking	

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

8. ADDITIONAL INFORMATION: Updates/Changes, etc.



Health & Safety Message

Incident: Dome Fire

Date/Op Period:

Day Shift

CA-MNP-012356

0600 - 0600

08/20-21/2020

RISKS & HAZARDS

<u>Fuel Geysers:</u> Fuel geyser events continue to be reported from the field resulting in injuries to personnel.

Review these geyser mitigation measures:

- Assume all gas powered equipment and fuel transport containers are pressurized. Treat them accordingly when opening, especially near any potential ignition source. Always wear PPE.
- When refueling, move at least 20 feet away from any ignition source.
- · Let the saw cool five minutes.
- Turn the saw so the fuel cap is pointed away from you, cover it with a cloth and slowly open the cap to vent away from you.
- If any fuel gets on your clothing, do not go back to sawing without getting fuel free clothes/PPE on. Tell your supervisor.
- Be careful to reseat and close the fuel cap so it closes completely and the threads do not get crossed. Let any over-fill evaporate before starting.

Hazard Joshua Trees: Joshua trees present unique hazards to firefighters as danger trees go. Actually not a tree but a species of yucca, they can grow up to 40 ft. tall and have broad, asymmetrical crowns, and soft heart wood. Fire weakened Joshua trees are very vulnerable to collapse in wind or heavy rain. Be cautious working around them!

<u>Leader's Intent:</u> All leaders of firefighters have the responsibility to provide complete briefings and ensure that their subordinates have a clear understanding of their intent for the assignments:

- Task = What is to be done
- Purpose = Why is it to be done
- End State = How it should look when done.

Effective communications between all personnel on the fire is a key element of fire line safety and addressed in the 10 Standard Fire Orders and the 18 Watch Out Situations. Learn and embrace them.

Prepared By: Paul Tompkins SOFR2

John Nickey SOFR2

Reviewed By: DPIC/IC

Finance Message

All timesheets (CTR and Shift Tickets) must be signed by your incident supervisor, finance staff cannot sign these.

Electronic timesheets (photos or with digital signatures) are acceptable:

- In the email subject line enter: Resource Order,
 Number, & Date
- One email per CTR or Shift Ticket

<u>Contractors</u> – please give us a hardcopy of your contract (with the agreement number and relevant pages) or send the contract to the email below with your resource number in the subject line.

<u>Crews</u> – please send us a copy of your manifest to the email below with your resource number in the subject line.

Send email to:

2020.dome.finance@firenet.gov



Human Resource Message DOME FIRE Thursday, August 20, 2020

Human Resource Message

Communication is a two-way street. When communication becomes a one-way, it becomes a traffic jam and turns into an issue. Some examples are:

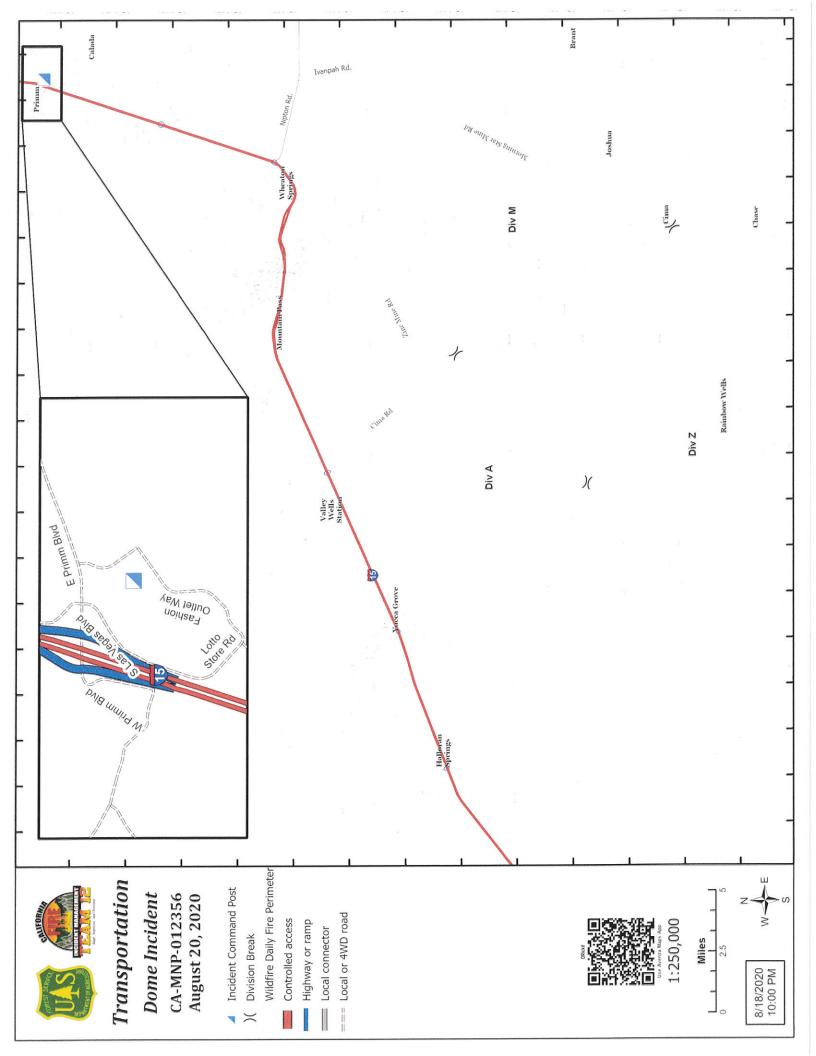
- Someone irritating you and getting on your nerves, but you don't say anything until it boils over and causes a crash.
- A misunderstanding of what someone was trying to communicate to you, but you didn't take the time to clarify what was said and just stewed about it.
- It can be like the telephone game. It starts with specific information and by the time it gets to the end it very different than what was first communicated.

Whatever it is, clear the communication lines in a respectful manner and make it a smooth safe flowing two way street!

"The single biggest problem in communication is the illusion that it has taken place"....by George Bernard Shaw

Feel free to call/text if you have questions, concerns, or just want to chat.

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



UNIT LOG (ICS 214)								
1. Incident Name:		2. Operational Period:	Date From:		Date To:	8/21/20 0600		
3. Unit Name/Designators		4. Unit Leader (Time From:	0600		0600		
3. Unit Name/Designators		4. Offit Leader	Name and 100	i osition)				
5. Personnel Assigned/Designators								
NAME		ICS POSITION		HOME I	BASE			
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			-					
			-	-				
6. Activity Log (Continue on Reverse)	T							
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7. Prepared By:		Date/Time:				NIMS IAP		

UNIT LOG CONT. (ICS 214)								
1. Incident Name:		2. Operational Period:	Date From:	8/20/20 0600	Date To: Time To:	8/21/20 0600		
6. Activity Log								
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7. Prepared By:	J	Date/Time:				NIMS IAP		