Wednesday

INCIDENT ACTION PLAN DOME INCIDENT

CA-MNP-012356 NFA4



INGIDENT MANAGEMENT
1 E. Zalva 12

"Adapt...Improvise...and Overcome"

Scan for incident related information and resources

OPERATIONAL PERIOD

[1]

8/19/2020 0600

to

8/20/2020 0600

INCIDENT OBJECTIVES (ICS 202)

	HILL OBOLO!	1120 1100			
1. Incident Name:	2. Operational Period	: Date From:	8/19/2020	Date To:	8/20/2020
Dome		Time From:	0600	Time To:	0600
3. Objective(s):					
Leaders Intent:		4			
 Suppress the Dome Fire using management while reducing potential exposure to COVID- 		s that minimize the	risk to respond	lers and the	e public
Incident Objectives:					
- Ensure the safety of emergency responders informed decisions on strategies and tactics	and the public by utilize prior to engagement.	zing a sound risk m	anagement pr	ocess to m	ake
 Minimize exposure to responders and the pu Team Incident Response Guide°. 	blic by using the COV	/ID 2020 "California	Interagency I	ncident Ma	nagement
- Protect critical habitats and natural resources areas and adjacent hi-voltage power lines where the state of the state o	s of the; desert tortois nile utilizing Resource	e, Joshua Tree For Advisors and Ager	est, Mojave Tu ncy Represent	ui Chub, Wi atives.	ilderness
 Foster good relationships with local cooperat timely information. 	ors, stakeholders and	i the public by prov	ding coordina	ted, accura	te and
 Provide initial attack along the wildland urbar coordination with Federal Interagency Comm 	n interface for the protounications Center.	ection of life and pr	operty within t	he FMU in	
 Keep costs commensurate to values at risk be and Incident Business Advisor. 	y working with the loc	cal unit, coordinatin	g with the Age	ncy Admini	istrator
Control Objectives			· · · · · · · · · · · · · · · · · · ·		
- Keep the fire North of Union Pacific Railroad	Tracks				
- Keep the fire South of Interstate 15		·			
- Keep the fire East of Mojave National Preserv	ve Boundary				
- Keep the fire West of Ivanpah Road	,				
Covid Mitigations	***************************************				
- Module of 1, six foot social distancing or wea	r a mask.				
- Wash your hands and sanitize surfaces.			•		
5. Site Safety Plan Required?	Yes □ No ☑		· · · · · · · · · · · · · · · · · · ·		
Approved Site Safety Plan(s) Located at:	105 🗀 110 🖭				
6. Incident Action Plan			,		······
ICS 203 ICS 215A	☐ ICS 205 A	П			
ICS 204 ICS 220	☐ Training Messag	ne ' 🗍			
ICS 205 Facility Maps	☐ Travel Map	-	n Resources		
ICS 206 Weather Forecast	Demob Plan) Mitigations		
ICS 208 Fire Behavior	Finance Messag	et comme	=		
7. Prepared By: Steve Anderson, Greg White (T			Coth	(A))	
8. Approved by Incident Commander:	Mike Nobles	Signature:	Much	1/10	5
ics 202 Michael Nobles		5			NIMS IAP
					

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		Period: Date From		Date To:	8/20/2020				
Dom	·	Time From		Time To:	0600				
	er(s) and Command Staff:	7. Operation Sect		11110 10.					
	Mike Nobles		Matt Conklin, Joh	n Owings (T)				
	Robert Laeng	Deputy Operations							
	Paul Tompkins, John Nickey	Planning Operations							
	Seneca Smith, Robert Poole	Staging Area							
	Larry LaVogue	Branch							
Human Resources	Todd Morrow	Division/Group	Α	Chris St Pi	erre				
		Division/Group	M	Ken VanW	ig, Andy Wordin (T)				
4. Agency/Organization	n Representatives:	Division/Group	Z	Brian Gilme	ore, Peter Korodini (T)				
Mojave Nat Preserve	Mike Gauthier, Debra Hughson	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							
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_		Division/Group							
		Branch							
		Division/Group	 						
5. Planning Section:		Division/Group							
	Steve Anderson, Greg White (T)	Division/Group	 						
	Ken Bates	Division/Group	 						
	Josh Clark, Kris McDonald (T)	Division/Group							
Situation Unit	John Hamer	Branch							
Documentation Unit		Division/Group							
Demobilization Unit		Division/Group							
	Rich Murillo	Division/Group							
	Dan O'Conner	Division/Group							
	Andy Gorelow	Division/Group		D	T				
Training Tech Spec	Adiabasi Varra (T)	Air Operations Br		Director:	Joann Overacker				
Status Check In			t Group Supervisor						
6. Logistics Section	Matt Caire	Air I actica	Group Supervisor	ļ					
	David Aliciea, Scott Ashbach (T)		Helibase Manager						
	JD Fox, Jason Kramer (T)	8. Finance/Admini	etration Continu	L					
Facilities Unit			Lisa Wilson	<u> </u>					
Ground Support Unit				ra I and					
Communications Unit			ersonnel Time Cara Scott, Rebecca Lang						
	Matt Menard, Brandon Bennewate (T		pment Time Chinling Chen						
IT Services Unit		Cost Unit							
Base Camp Manager		Cost onit		· · · · · · · · · · · · · · · · · · ·					
	Steve Anderson Position/Title:	PSC	Signature:	70 70	٤)				
ICS 203	Date/Time:		2300 hours						
	Date/ fille.	0/10/2020	2000 110013		NIMS IA				



FIRE WEATHER FORECAST



FORECAST NO: 1

PREDICTION FOR: Wed, Aug 19

INCIDENT NAME: Dome

UNIT:

SIGNED: Andrew Gorelow

TIME AND DATE

FORECAST ISSUED: Tue, Aug 18 @ 1700 hours Incident Meteorologist - Andrew Gorelow

WEATHER DISCUSSION: Hot temperatures with isolated afternoon thunderstorms will be possible again. today, with storms mainly developing over the higher terrain and drifting west to northwest. Thunderstorm development will be most likely between 1300 and 1800. Gusty and erratic outflow winds will be possible from any storm that develops and gusts could approach 40 mph. High temperatures will reach the mid to upper 90s and RH dropping into the mid-teens. Rain amounts over the fire are expected to remain less than a tenth of an inch. Hot temperatures will last through the week, but thunderstorm chances will decrease starting Thursday.

SKY/WEATHER TODAY (WEDNESDAY): Sunny morning, becoming partly cloudy with isolated thunderstorms in the afternoon. Thunderstorms will develop over the higher terrain and possibly drift west over the fire. Greatest threat for thunderstorm activity will be between 1300 and 1800. Gusty outflow winds up to 40 mph will be possible.

MAX TEMPERATURES / MIN RELATIVE HUMIDITY:

5000 FT:

94 to 98 degrees / 13 to 18%

EYE LEVEL WINDS:

Slope/Valley:

Southwest 5 to 10 mph. Gusty and erratic in the afternoon as storms develop.

Ridges:

Southwest 10 to 15 mph.

MIXING HEIGHT...15000 feet AGL

TRANSPORT WIND...West 10 to 15 mph.

HAINES....5

CWR....10%

LAL...2

SKY/WEATHER TONIGHT (WEDNESDAY NIGHT): Partly clouds evening, then mostly clear overnight. Southwest wind 3 to 8 mph.

MIN TEMPERATURES / MAX RELATIVE HUMIDITY

5000 FT:

70 to 75 degrees / 28 to 34%

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

THURSDAY: Sunny, hot and continued dry. Max Temps: 87-91. Min RH: 10-15%. Winds: Light drainage wind in the morning, becoming southwest 4 to 8 mph with gusts to 15 mph after 1200. LAL: 1 CWR: 0% Haines: 5.

OUTLOOK: Continued sunny and dry.

FRI: Weather: Sunny.

High Temp: 86-91

Min RH: 10-15%

Aftn Wind: SW 4-8. Gusts 15 mph.

SAT: Weather: Sunny.

High Temp: 88-93

Min RH: 10-15%

Aftn Wind: S 3-7. Gusts 10 mph.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 3	TYPE OF FIRE: Wildland
FIRE NAME: Dome	OPERATIONAL PERIOD: 24 Hr Day/Night Shift
DATE ISSUED: August 18, 2020	TIME ISSUED: 1600
UNIT: CA-Mojave National Preserve	SIGNED: /s/ Dan O'Connor FBAN

ZONE CA 228

WEATHER SUMMARY

Excessive Heat Warning

Hot temperatures with light terrain-driven winds are expected through the week. Near daily chances for isolated thunderstorms can be anticipated, particularly across the Mojave Desert and Sierra regions through Thursday. Storms will be capable of producing strong outflow winds which may aggravate ongoing fire activity and increase the rate of spread of new fire starts.

Max Temp: 112-117 Min Humidity: 8-12 Winds: S 10 g 25 LAL: 2 Haines: 5

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.**

<u>Topography</u> 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
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:

All areas: Fire with remaining heat will have the potential to expand in all directions through the shift, with dramatic increases in rates of spread when impacted by collapsing thunder cells within a 10-20 mile radius. These cells have been bringing outflow wind gusts up to 40 mph locally.

Fire that escape mop up operations will run in the light fuels with a rapid rate of spread.

AIR OPERATIONS:

Local sunset time: 1927 (1953 civil)

Sunrise: 060 (0542 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. 0	peration	nal Period:			3. Branch	Division
Dome		Dat	e From:	08/19/20	Date To:	08/20/20		_
			e From:	0600	Time To:	0600		Α
4. Operations Personnel:		1			1,,,,,,		Page 1 of 1	Alpha
Operations Section Chief: Matt		Owings (Night Ops:	Don Smith		
Branch Director:	, , , , , , , , , , , , , , , , , , , ,	g- (-,		Branch Safety:			
Division/Group Supervisor: Chris	St Pierre				Air Attack:			
5. Resources Assigned:		** Res	ources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
HC2IA GROVELAND CREW	14	8/30	Tyler R	ollinson	20	C-3	0600-1800	Dome ICP
HC2 BLACK EAGLES - 3		8/31		Brand	22	C-4	0600-1800	Dome ICP
						<u> </u>		
								
							<u> </u>	
								<u> </u>
					l	-	<u> </u>	
6. Work Assignments:								5.
TASK: Cold trail existing fire	· ·			ne on tire line	e where appro	opriate from Ci	ima Rd to Aike	ns Mine Rd.
PURPOSE: Minimize fire spre		•						
END STATE: Secure the peri	meter of the fi	re and begi	n the sup	oprssion repa	ır process.			
7 Cussial Instructions		.		· · · · · · · · · · · · · · · · · · ·				
7. Special Instructions:	daa and an Al	a fina lina d	20 00000	af wildlife in Na	. five area and		an anadustanad	Coordinate with Dower
Use caution when driving on roa Company for utility concerns. M								
Backhaul excess equipment and								
Contact Ground Support when e maintain your space.	stablishing of Co	onecung Dro	p Point io	cations. Follow	w all COVID pr	olocois and prei	cautions, stay sa	ile cover your lace allu
8. Communications								
Name	Ch	Funct	ion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
MNP OPS	1	СОММ	AND	169.9875		164.0875	T1 - 110.9	
NIFC T1	3	TACTI	CAL	168.0500N		168.0500N		
A/G TAC	14	AIR TO GI	ROUND	166.8250		166.8250		
CALCORD	4	MEDIC	CAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
GUARD	16	Emergen	y Only	168.6250N		168.6250N	T1 - 110.9	_
9. Prepared by: Name:	Josh (Clark, Kris N		d (T)	RESL		- /	
						Signature:		
ICS 204		Dat	te/Time:	8/18/2020	2200		Pe	rsonnel Count: 42

С	INCIDENT OMMUNICAT	KADIO	Incident Name Dome	Inciden	t	Date/Time Prepare		1	tional Period Date/Time 119/20-08/20/20 0600-0600
Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Pomarke
1	Command	MNP	All Divisions	169.9875	0.0	164.0875	OST	Α	MNP COMMAND
2		Blank							
3	Tactical	NIFC T1	Division A	168.0500	136.5	168.0500	0.0	Α	DIV A TAC (Tone 4)
4	Tactical	NIFC T3	Division M	168.6000	136.5	168.6000	0.0	А	DIV M TAC (Tone 4)
5	Tactical	NIFC T5	Division Z	166.7250	136.5	166.7250	0.0	А	DIV Z TAC (Tone 4)
6		Blank							
7		Blank							
8		Blank							······································
9		Blank							
10		Blank							
11		Blank							
12		Blank							
13	Tactical	CALCORD	Medical	156.0750	156.7	156.0750	156.7	Α	T6 - Medical Evac
14	Air - Ground TAC	A/G TAC	All Divisions	166.8250	0.0	166.8250	0.0		Air-Ground TAC
15									
		GUARD	All Divisions	168.6250	0.0	168.6250	110.9	Α	T1 - AIR GUARD - emerg. use only
	ed By (Communications	•			Incident Loca	ation	Mojave N	lation	al Preserve
	nael Greene, CC					San Bernardino	Latitude, Lon	gitude	
evia	tion is assumed to b	e narrow band unless	otherwise noted in the r	emarks. Mode refe	rs to either "	'A" (analog), "D"	(digital) or "	M" (mi	ixed mode), 1/14/14 v.5

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ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

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1. Incident Name:			2. Operation	onal Period:		•	3. Branch	Division
Dome			Date From:	08/19/20	Date To:	08/20/20		8.4
			Time From:	: 0600	Time To:	0600		M
4. Operations Personnel:							Page 1 of 1	Mike
Operations Section Chief: Matt Conkli	n, Joh	n Owin	gs (T)		Night Ops:	Don Smith		
Branch Director:					Branch Safety:			
Division/Group Supervisor: Ken VanWi	g, And	y Word	lin (T)		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 COBRAS - 4		8/30	Rogelia	Ceballos	19	C-2	0600-1800	Dome ICP
ENG3 3130		8/30	Rob H	ledlund	5	E-23	0600-1800	Dome ICP
ENG3 3631		8/29	Henry T	hompson	4	E-6	0600-1800	Dome ICP
WT1 3690		8/30	Neal 1	Thomas	1	E-8	0600-1800	Dome ICP
WT1 - WT56		9/1	Evan V	an Auren	2	E-5	0600-1800	Dome ICP
UT 3635		8/29	Henry T	hompson	4		0600-1800	Dome ICP
	<u> </u>							
	4							
	 							
	 							
	-							
								
6. Work Assignments:								
TASK: Cold trail existing fire line, mo				e on fires edge	e where appro	opriate.		
PURPOSE: Minimize fire spread by	utilizin	MIST	tactics.					
END STATE: Secure the perimeter of	of the fi	re and l	begin the su	pprssion repa	ir process.			
7. Special Instructions:							· · · · · · · · · · · · · · · · · · ·	
Use caution when driving on roadways a Company for utility concerns. Monitor of Backhaul excess equipment and trash. Contact Ground Support when establishin maintain your space.	ommano Verify s	d, air to g tatus of a	ground, and re all accountable	espective tactica e property. GPS	al frequency an S location wher	d advise DIVS	when entering/ex ed and report co	kiting division. Fordinates to supply.
8. Communications								
Name	Ch	Fı	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
MNP OPS	1	СО	MMAND	169.9875	,	164.0875	T1 - 110.9	
NIFC T3	4	TA	CTICAL	168.6000N		168.6000N		
A/G TAC	14	AIR TO	GROUND	166.8250		166.8250		

9. Prepared by: Name:

16 | Emergency Only | 168 Josh Clark, Kris McDonald (T)

MEDICAL

4

RESL

2200

T6 - 156.7

156.0750N

168.6250N

Signature

156.0750N

168.6250N

Date/Time: 8/18/2020

Personnel Count:

35

CALCORD

GUARD

T6 - 156.7

T1 - 110.9

INCIDENT OMMUNICAT	KADIO	Dome	Inciden	t	Date/Time Prepare 08/18/20 1		Operational Period Date/Time 08/19/20-08/20/20 0600-0600			
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	Α	MNP COMMAND		
	Blank									
Tactical	NIFC T1	Division A	168.0500	136.5	168.0500	0.0	Α	DIV A TAC (Tone 4)		
Tactical	NIFC T3	Division M	168.6000	136.5	168.6000	0.0	Α	DIV M TAC (Tone 4)		
Tactical	NIFC T5	Division Z	166.7250	136.5	166.7250	0.0	Α	DIV Z TAC (Tone 4)		
	Blank									
	Blank									
	Blank									
	Blank									
	Blank									
	Blank									
	Blank									
Tactical	CALCORD	Medical	156.0750	156.7	156,0750	156.7	Α	T6 - Medical Evac		
Air - Ground TAC	A/G TAC	All Divisions	166.8250	0.0	166.8250	0.0	Α	Air-Ground TAC		
		All Divisions	168,6250	0.0	168.6250	110.9	Α	T1 - AIR GUARD - emerg. use only		
• •	•			Incident Loca	tion	Mojave N				
 							-			
	Function Command Tactical Tactical Tactical Tactical Air - Ground TAC Emergency Only and By (Communications and Greene, CC	Function Channel Name/Trunked Talkgroup Command MNP Blank Tactical NIFC T1 Tactical NIFC T5 Blank Blank	Function Channel Name/Trunked Talkgroup Command MNP All Divisions Blank Tactical NIFC T1 Division A Tactical NIFC T3 Division M Tactical NIFC T5 Blank Blan	Dome Incident Function Charnel Name/Trunked Talkgroup Assignment RX Freq Command MNP All Divisions 169,9875 Blank Blank 168,0500 Tactical NIFC T1 Division M 168,6000 Tactical NIFC T5 Division Z 166,7250 Blank Blank Blank Blank Blank<	Function	Function Charmel Name/Trunked Talkgroup Assignment RX Freq RX Tone/NAC TX Freq	Chamel Name/Trunked Talkgroup	Function Charnel Name/Trunked Talkgroup Assignment RX Freq RX Tono/NAC TX Freq TX Tono/NAC A D. M		

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ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

			T					THIII THOMPSON
1. Incident Name:			2. Operation	onal Period:			3. Branch	Division
Dome			Date From:	08/19/20	Date To:	08/20/20		Z
			Time From:	0600	Time To:	0600		2
4. Operations Personnel:							Page 1 of 1	Zulu
Operations Section Chief: Matt Cont	lin, Joh	n Owin	gs (T)		Night Ops	Don Smith		
Branch Director:					Branch Safety	; ;		
Division/Group Supervisor: Brian Giln	nore, Pe	ter Kor	odini (T)		Air Attack			
5. Resources Assigned:		**	Resources	Below in Bo	ld are 12 Hou	ır **		
Resource Identifier	ALS	LWD	Le	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
ENG3 TBD							1	
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		-						
		1						
								
								
6. Work Assignments:					!	1		
TASK: Cold trail existing fire line w	here acc	essible	, open acces	ss roads block	ed by fallen .	Joshua Tree si	nags.	
PURPOSE: Minimize fire spread b					,		gs.	
END STATE: Secure the perimete				porssion rena	ir process			
			20g a.o ou	pproblem tope	procees.			
7. Special Instructions:				· · · · · · · · · · · · · · · · · · ·				
Use caution when driving on roadways	and on t	he fire lir	ne. Be aware	of wildlife in th	e fire area and	use caution whe	en encountered	Coordinate with Power
Company for utility concerns. Monitor	command	d, air to g	ground, and re	espective tactic	al frequency ar	nd advise DIVS	when enterina/ex	xitina division.
Backhaul excess equipment and trash. Contact Ground Support when establis	s equipment and trash. Verify status o			e property. GP	S location whe	n moved or plac	ed and report co	ordinates to supply.
maintain your space.		oncomig	, Diop i omicio	oduons. I ono	wall COVID pro	blocois and prec	Jaulions, stay sa	ie cover your lace and
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
MNP OPS	1	СО	MMAND	169.9875		164.0875	T1 - 110.9	
NIFC T5	5	TA	CTICAL	166.7250N		166.7250N		
A/G TAC	14		O GROUND	166.8250		166.8250		
CALCORD	4		EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
GUARD	16		gency Only	168.6250N		168.6250N	T1 - 110.9	
9. Prepared by: Name:		<u> </u>	ris McDonal		RESL			1
• •		,		V · 7		Signature		$\angle I$
ICS 204			Date/Time:	8/18/2020	2200		Per	sonnel Count: 26

CC	INCIDENT OMMUNICAT	KADIO	Dome	Inciden	t	Date/Time Prepare 08/18/20 1		1	ional Period Date/Time /19/20-08/20/20 0600-066	
							Harris San			
n/Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks	
1 (Command	MNP	All Divisions	169.9875	0.0	164.0875	OST	Α	MNP COMMAND	
2		Blank								
3	Tactical	NIFC T1	Division A	168.0500	136.5	168.0500	0.0	Α	DIV A TAC (Tone 4)	
4	Tactical	NIFC T3	Division M	168.6000	136.5	168.6000	0.0	Α	DIV M TAC (Tone 4)	
5 -	Tactical	NIFC T5	Division Z	166.7250	136.5	166.7250	0.0	Α	DIV Z TAC (Tone 4)	
6	· · · · · · · · · · · · · · · · · · ·	Blank								
7		Blank								
8		Blank								
9		Blank								
10		Blank								
11		Blank								
12		Blank								
13	Tactical	CALCORD	Medical	156.0750	156.7	156.0750	156.7	Α	T6 - Medical Evac	
14	Air - Ground TAC	A/G TAC	All Divisions	166.8250	0.0	166.8250	0.0	Α	Air-Ground TAC	
15										
	Emergency Only		All Divisions	168,6250	0.0	168.6250	110.9		T1 - AIR GUARD - emerg. use only	
•	d By (Communications	• •			Incident Loca				al Preserve	
	ael Greene, CC				County	San Bernardino	Latitude, Lon	-		
		e narrow band unless o	therwise noted in the r	emarks. Mode refe		=		-	ixed mode). 1/14/14 \	

AIR OP	RA	TIONS SUI	MMARY		PREF	PARED BY:	JoAnn Ove	racker					PREPAR	ED DATE	/TIME:8/18/1900
1.INCIDEN	T NAI	ME: Dome Fire		2. 0	PERAT	TONAL PERI	OD DATE: 8/1	9/2020 ST/	ART 1	ΠΜE: 08	30 END 1	1ME: 203	0 SUN	RISE: 060	4 SUNSET:1926
Cima Dip – Bailey Dip before usin	Lat: : - Lat: ng this	afety Notes, Haza 35 22.008 x Long 35 28.494 x Long s site. Lat: 35 22.007 Lo	: 115 35.32 g: 115 31.5	28 59 – No	-		•	or 702-683-	3708		4. MEDE		Rad Alti Cer La	nter Point	NM 900_= MSL
6. PERSON			Phone		7. FRE	QUENCIES	AM	FM	T	8. FD	ŒD-WING	# Avai			el / FAA N# / Base(s)
AOBD: Jo	Ann O	veracker	209-559-1	617	AIR/AII	R		172.6125			nkers		ble upon		err AA N#7 Dase(s)
ATGS:					AIR/AI	R Rotor	128,525						-io apoii i	, equitor	
HLCO:					A/G Co	ommand		166.8250		Lead	planes				
HEBM – De	an Ha	ET .	760-774-5	557						Base	FAX#:				
											S Aircraft	AA 15		· · · · · · · · · · · · · · · · · · ·	
					DECK FREQ:										
					TOLC I	FREQ:				Othe	r				
9. HELICOPT	TERS	(Use Additional S	Sheets As	Neces	sary)					ı —					
FAA N#	TY	MAKE/MODEL	BASE	AVA	IL STA	ART R	REMARKS	FAA N#	TY	MAKE	MODEL	BASE	AVAIL	START	REMARKS
H-538	11	Bell 205A++	Cima	0800	083	0									
H-554	11	Bell 205A++	Cima	0800	083	0									·
	<u> </u>														
	I														

MEDICAL PLAN (ICS 206 WF) CIIMT 12

Dome Incident				Date/Time:	20-8/20/2020	24 hav	/ <u>0</u> 600	0600)
				JOI 1912U	20-8/20/20/20	24 NOU	irs (UOUU	
3. EMS / Ground Ambula	ince Serv	ices/ Aid Stations					Advenced	
Name		Locat	tion		Frequency/P	hone	Yes	ife Support (ALS). No
San Bernardino County	FD	72734 Baker Bl	vd. Baker	CA	Contact S Bernarding Comman	on	X	
Baker Emergency Medic Services	al	633 Front St. I	Needles, C	CA	760-220-6 760-220-5		x	
Community Ambulance		Primm Valley Res	sort and C	asino	Emergency Non Emerge 702-222-9	ency -	х	
Medical Aid Station		Primm Valley Res (Mojave I 31900 Las Vegas B	Room)		Brandon Beni MEDL(T 805-813-3)		х
4. Air Rescue / Air Ambu	lance Ser	vices						
Name		Phone			Тур	e of Aircr	aft & Capabil	ity
Mercy Air		Contact San Be Comma		On	Air A	mbulanc	e/ALS Serv	ices
CHP		Contact San Be Comma		on	Air Ambula	ince/Res	cue - ALS, 2	24hr Hoist
5. Hospitals (all times e	stimated	from incident location)						
Name & Level		PS Datum – WGS 84 rees Decimal Minutes	Trav Air	el Time Gnd	Phone	Helipa Yes N	d lo	Address
Barstow Community	Lat:	34° 53.532' N	35min	1hr	760-256-1761	x	820 E. N	lountainview St
Hospital - 24hr ER	Long:	117° 1.002' W					Barstov	, CA 92311
St. Rose Dominican	Lat:	36° 0.252' N	30min	1.25h	702-616-5600 X		2001 84	. Rose Pkwy
Sienna Campus Level 3 Trauma	Long:	115° 6.900' W						son, NV 89052
Valley View Medical Center - 24hr ER	Lat:	36° 9.7833' N	45min	1.5hr	928-788-2273	х		uth Highway 95
Senter - 24III ER	Long:	115° 9.9667' W					FOR MO	have, 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 Veg	as, NV 89102
6. Division / Crew Emerge	ncy Pre-P	lan	Update	and discus	ss with assigned re	sources (faily.	
Fireline EMT / Medic's Division / Branch Locati	on	etimostitumo minist <u>imosta, mandinistimo eti Estissatu</u> mis						
Air Hoist site location sit Lat: / Long: / Elevation:	e:		· · · · · · · · · · · · · · · · · · ·				**************************************	
-lelispot: Lat: / Long: / Elevation:								
'. Prepared By (Medical Ur	it Leader) 8. Date/Ti	me	9. Revie	wed By (Safety Of	ficer)		10. Date/Time
		and the second s						

ICS 206 WF

MEDICAL PLAN (ICS 206 WF) CIIMT 12

Medical Incident Report

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

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

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

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

Ex: "Commu Trout Meadow Me	nications, I have a Red priority pa edical, IC is TFLD Jones. EMT Sn	tient, unconscious, struck i nith is providing medical ca	by a falling tree. Requesting air a re."	mbulance to Forest Road 1 at (L	.at./Long.) This will be the		
	Severity of Emergency / Transport Priority 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, disoriented by the priority 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. GREEN / PRIORITY 3 Minor Injury or Illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.						
	Injury or Illness nism of Injury	·		I	of Injury or Illness Struck by Falling Tree)		
Transp	port Request				ce / Short Haul/Hoist nbulance / Other		
Patient Location				Descriptive Location	n & Lat. / Long. (WGS84)		
Incident Name					Name + "Medical" Neadow Medical)		
On-Scene Incident Commander					IC of Incident within an x: TFLD Jones)		
Patient Care					Care Provider EMT Smith)		
3. INITIAL PAT	IENT ASSESSMENT: Complete	e this section for each patient	t as applicable (start with the most s	evere patient)			
Patient Assessn	nent: See IRPG PAGE 106						
Treatment:							
4. TRANSPORT	PLAN:						
Evacuation Loca	ation (if different): (Descriptive	Location (drop point, in	ntersection, etc.) or Lat. / Lon	g.) Patient's ETA to Evacua	ition Location:		
Helispot / Extrac	ction Site Size and Hazards:		- M. A.				
5. ADDITIONAL	RESOURCES / EQUIPMENT	NEEDS:					
Example: Paramed	dic/EMT, Crews, Immobilization D	evices, AED, Oxygen, Trau	ıma Bag, IV/Fluid(s), Splints, Rop	e rescue, Wheeled litter, HAZM/	AT, Extrication		
6. COMMUNICA	TIONS: Identify State Air/G	round 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							
TACTICAL							
7 CONTINCEN	0×. 0						

- 7. CONTINGENCY: <u>Considerations</u>: If primary options fall, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.
- 8. ADDITIONAL INFORMATION: Updates/Changes, etc.

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

Fire and COVID-19 Briefing Checklist

Self-Awareness / Screening

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

Hygiene on the Fireline

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

Social distancing and protective equipment

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

Communications

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

Any questions contact MedL (T) Brandon Bennewate @ (805) 813-3858



SAFETY MESSAGE



Fire fighter safety comes first on every fire, every time

Major Hazards and Risks:

- DRIVING
- COMMUNICATIONS
- FIRELINE AWARENESS
- FATIGUE

Mitigations:

- DRIVING- Long drive times to the Fireline. Expect the unexpected.
- **COMMUNICATIONS** Clear and concise.
- FIRELINE AWARENESS: Don't forget to Look Up, Look Down, and Look Around.
- FATIGUE: Manage yourself and those around you for excessive fatigue. Take frequent breaks during work shift.

IF LIGHTNING OCCURS:

- Take shelter in vehicle or building if possible.
- Find a low spot away from tall trees or other elevated conductible objects not subject to Flash Flooding.
- If you feel your skin tingle or your hair stand on end, immediately crouch low, make yourself the smallest possible target and minimize your contact with the ground.
- Don't group together
- Stay away from ridge tops, wide open areas, rock outcroppings, or near ledges.
- If only isolated trees are nearby, keep your distance twice the tree height.
- Don't handle flammable materials in open spaces or use metal hand tools.

PERSONAL HEALTH:

- DRINK PLENTY OF FLUIDS
- MEDICATION and or ALCOHOL WILL EFFECT HYDRATION
- VISIT MED UNIT AT FIRST SIGN OF COLD OR FLU-LIKE SYMPTOMS
- TAKE CARE OF ANY INJURY A.S.A.P.

ALL INCIDENT PERSONNEL ARE ACCOUNTABLE FOR THEIR OWN SAFETY AND FOR THE SAFETY OF THOSE THEY SUPERVISE. FIT FOR DUTY EVERY SHIFT.

Safety Officers



Human Resource Message Dome Fire Wednesday, August 19, 2020

Human Resource Message

My name is Virgil "Todd" Morrow. I am the Human Resource Specialist assigned to the incident. As the Human Resource Specialist, I am available to incident personnel to provide work environment information and assist with conflict resolution if needed. If I can be of assistance to you, please let me know. I'm in room 2292. You can also contact me by cell phone at 707-373-0204 or via e-mail at virgil.morrow@usda.gov

As a reminder, we have a zero tolerance for illegal drugs, alcohol, sexual harassment, and any other type of inappropriate behavior. We expect all incident personnel to treat each other with dignity and respect, and to work as a team to support a positive work environment.

Be Safe! Keep your positive attitude and have a great day!

Hours are 0600 to 2200 Todd Morrow - (HRSP) - (707) 373-0204

UNIT LOG (ICS 214)								
1. Incident Name:			2. Ope	rational Period:	Date From:	8/19/20	Date To:	8/20/20
Dome	· · · · · · · · · · · · · · · · · · ·				Time From:	0600	Time To:	0600
3. Unit Name/Designators				4. Unit Leader (Name and ICS	Position)		
5. Personnel Assigned/Designator	rs				-			
NAME			ICS	POSITION		HOME E	BASE	
		ļ						
		<u> </u>						
		<u> </u>						
6. Activity Log (Continue on Reverse)							
TIME				MAJOR EV	'ENTS			
					144			
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						,		
								
					 			
								
7. Prepared By:				Date/Time:				NIMS IAP

UNIT LOG CONT. (ICS 214)									
1. Incident Name: Dome	2. Operational Period:	Date From: Time From:	8/19/20 0600	Date To: Time To:	8/20/20 0600				
6. Activity Log	•								
TIME	MAJOR	EVENTS							
					·				
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	·								
				<u> </u>					
									
7. Prepared By:	Date/Time:				NIMS I				
topulou = 7.									