



Dodge Fire

Incident Action Plan

August 7, 2015

Day Operations

R-1 Dodge CA-NOD-003806 J0SD **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:	2. Operational Period: DAY	· 自己的社会,在1984年的发展。1986年的1986)
R-1 DODGE	Date/Time From:	Date/Time To:
11-1 00001	08/07/2015 0600 FRI	08/07/2015 1800 FRI
3. Objective(s):		
Firefighter and public safety will be the num	ber one concern in all fire managemer	at activities
-Assure that safety of firefighter, aviation, support the incident		•
Protect all structures, private lands and values	at risk without compromising firefighter a	and public safety.
Utilize resources cost-effectively		
Protect all Sage Grouse proposed priority and	general habitat whenever possible	
4 Operational Pariod Command Emphasia:		
4. Operational Period Command Emphasis:		
Keep the Fire within the following boundaries		
- East of Tuledad Road		
- South of Tuledad Canyon		
- West of California/Nevada State Line		
- North of Buckhorn Road		
General Situational Awareness:		
Due to drought, wind, and fuel conditions the f	re behavior has been moderate to high	. Fire growth is mainly high due to current
and predicted weather conditions for the next s	several days	
	I was a supplementation of the or	
Stay alert to changing weather conditions as a	low pressure system moves into the ar	ea
5. Site Safety Plan Required? Yes No X		
Approved Site Safety Plan(s) Located at:		
The state of the s	included in this Incident Action Plan):	
X ICS 202 ☐ ICS 207	Other Attachments:	
X ICS 203 ☐ ICS 208	H	
X ICS 204 X ICS 220 X Map/Chart	H	
	s/Currents	
☐ ICS 206		
100 200		
7. Prepared by: MAGENHEIMER Posi	tion/Title: PSC3	Signature:
7. Prepared by: MAGENHEIMER Posi 8. Approved by Incident Commander: Nam		Signature:
15-02	Page	Date/Time: 08/06/2015 2215
103 202 IAF	1 490	

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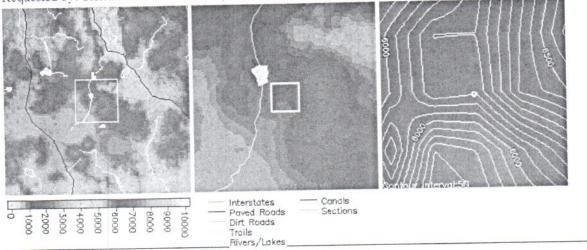
ORGANIZATION ASSIGNMENT LIST (ICS 203)

Incident Name:		2. Operational Peri		Date/Time To:
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Incident Commande	r(s) and Command St	an:	7. Operations Section	on:
	NATE RASNER MARK WINKLEN		DAY OPS SECTI	ON RYAN SOMMERS
IC	LUIS GOMEZ (T)	NIGHT OPS SECTI	
SAFETY OFFICER	SCOTT FRASE	2	CH	
	BETH KENNA		PLANNING C	
OFFICE			OPS SECTION CH	
LIAISON OFFICER			DEPUTY OPS SECT	IEF .
	n Representative(s):		STAGING A	
gency/Organization	Name	THE GRAND AS WORKS FALS	STACITON	47
	R NANCY HAUG		20426 11680	
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5. Planning Section:		UEIMED	AIR SUPP	
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RESOURCES UN	IT		AIR TAN	KER
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DOCUMENTATIO			8. Finance/Admini	
UN DEMOBILIZATION UN				HIEF BONNIE KENNEDY
FIRE BEHAVIOR			DEF	PUTY
ANALY:			TIME	UNIT
HUMAN RESOURCE			PROCUREMENT	UNIT
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METEOROLOGI	ST	CANAL MARKET		
6. Logistics Section		CORD		
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SUPPLY U				
FACILITIES U				
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MEDICAL U	NIT SKY DWINEL MIKE PORTE			
SECURITY U				
FOOD L				
9. Prepared By: N	ame: MAGENHEIME	R	Position/Title: PSC 3	Signature:
	AP Page		Date/Time: 08/05/2015 234	5

Dodge (WILDFIRE) (Requested: 2159 PDT 8/6/15)

Forecast complete at 014 PDT 8/7/15

Requested by: Sierra Front IMT Phone: (775) 742-5215



Location: Legal:

Lat/Lon:40 57 29/120 6 32 Quad:

Calculated: (40°57'29"N 120°6'32"W) (BUCKHORN LAKE CA)

Elevation:6100-7300 Drainage:unknown Aspect:South Size:unknown Fuel Type:Sage/Juniper (Partially Sheltered)

Observations:

Place Elev Time Wind Temp Wetbulb RH Dewpt Remarks

Requested Parameters

Remarks

... Clouds / Weather ... Temperature

This will be used in the IAP for Friday 8/7/15

- ... Relative Humidity
- ... 20 Foot Wind ... Smoke Dispersion

FORECAST:

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE.

DISCUSSION...LOW PRESSURE OFF THE COAST WILL MOVE INLAND JUST SOUTH OF THE FIRE TODAY. A FEW THUNDERSTORMS WILL BE POSSIBLE EARLY TODAY, BUT BY AFTERNOON WIDESPREAD RAIN WILL BEGIN TO DEVELOP. THE CLOUDS AND RAIN WILL KEEP TEMPERATURES MILD AND RAISE HUMIDITY. THE THREAT OF RAIN AND ISOLATED THUNDERSTORMS WILL CONTINUE INTO THE EARLY EVENING. MORE TYPICAL WESTERLY WINDS RETURN FOR SATURDAY WITH WARMING AND A SLIGHT CHANCE OF THUNDERSTORMS.

FOR TODAY

WEATHER......INCREASING CLOUDS. SCATTERED SHOWERS IN

THE MORNING BECOMING MORE WIDESPREAD IN

THE AFTERNOON. A 20% CHANCE OF EMBEDDED

THUNDERSTORMS THROUGH THE DAY.

TEMPERATURE.....MAX 70-74. HUMIDITY.....MIN 30-34%.

WIND...20 FOOT.....SOUTHEAST 6-9 MPH INCREASING TO SOUTH-SOUTHWEST 8-12 MPH WITH GUSTS UP TO 20 MPH AFTER 2 PM. GUSTY AND ERRATIC WINDS NEAR

AFTERNOON.

LAL.....3.

FOR TONIGHT WEATHER..... MOSTLY CLOUDY. SCATTERED SHOWERS AND A 20% CHANCE OF THUNDERSTORMS IN THE EVENING. TEMPERATURE.....MIN 52-56. WIND...20 FOOT.....WEST-NORTHWEST 8-12 MPH. GUSTY AND ERRATIC WINDS NEAR THUNDERSTORMS. CWR.....20%. LAL.....3. OUTLOOK FOR SATURDAY WEATHER......PARTLY CLOUDY. A 15% CHANCE OF THUNDERSTORMS AFTER 3 PM. TEMPERATURE......MAX 76-79. WIND...20 FOOT.....WEST WINDS 8-12 MPH WITH GUSTS NEAR 20 MPH. GUSTY AND ERRATIC WINDS NEAR THUNDERSTORMS. CWR.....5%. LAL.....2. FORECASTER . . . MLF Please provide feedback:

Printer Friendly Version of Forecast

Send Feedback

CANCEL

Back to Aug 6 Spot List Back to Todays Spot List Copy Info to New Spot Request



National Oceanic and Atmospheric Administration (NOAA)

Privacy Policy

National Weather Service Fire & Public Weather Services Branch Page Author: NWS Internet Services Team Page last updated at 5:57 am PST 3/5/07

R-1 DODGE 2. Operational Period: Date/Time From: 08/07/2015 0600 FRI Date/Time To: 08/07/2015 1800 FRI 3. Operations Period: Strike Team / Task Force / Resource Designator TALLAC IHC TYPE 1 FIRESTORM 4 TYPE 2 CREW FIRESTORM E 9907 PEARLE E 2413 WATER TENDER E4 6. Control Operations/Work Assignments: Continue to construct handline and hold existing line. Monitor and suppress heat in the fuels at the A/M Division Break 7. Special Instructions: No firing operations without approval for Operations	Al	Number Persons 19 20 3 4	DNS CHRI	PT./Time	
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Control Operations/Work Assignments: Continue to construct handline and hold existing line. Monitor and suppress heat in the fuels at the A/M Division Break Special Instructions:					
8. Division/Group Comm	unication Su	mmary			
Function Channel RX Frequency N/W R	X Tone/NAC	TX Frequer		TX Tone/NAC	
TACTICAL 1 168.0500	156.7	168.05		156.7	A
COMMAND 10 168.4750	0000	173.81	_	156.7	A
COMMAND 11 168.4750	0000	168.47		156.7	A
AIR TO GROUND 14 164.8375 9. Prepared By (Resource Unit Leader) Approved By (Plant	0000	164.83	Date	0000	Time

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	DIXON						
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Strike Team / Task F		LWD	Leader	Number Persons	Drop Off F	PT./Time	Pick Up PT./Time
Resource Designa	itor	LVVD	<u> </u>	6			
ELITACK SALT LAKE				8			
ELITACK LAS VEGAS				3			
9910				3			
SIERRA 9				1			
OOZER DIAMOND RING							
OOZER BERRYESSA				1			
OZER BERRIESSA							
HEAVY EQUIPMANET BOSS KO 6. Control Operations/Work Ass Construct line with dozers 7. Special Instructions:	signments: and hold exi					-	
HEAVY EQUIPMANET BOSS KO	and hold exi	om operations					
Control Operations/Work Associated Instructions: No firing operations witho Provide weather informations.	and hold exi	om operations r to communications	Communication Sur	mmary TX Freque	ncy N/W	TX Tone/NA	AC Mode
i. Control Operations/Work Associated Instructions: No firing operations without Provide weather informations.	and hold exisuate approval fron every hou	om operations r to communications Division/Group C		T		TX Tone/NA 156.7	А
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ncident Name: -1 DODGE Operational Period: Date/Time From: 08/07/2015 0600 FRI				3.				
Operational Period: Date/Time From:		T AR ELLY		Branch		Divi	sion/Group:	8
	DAY					D	VISION	1 Q
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VISION/GROUP SUPERVISOR	DUNING, ERIC	JAY		AIF	OPERATIO	NS CHRIS	SINGRAM	
	GANNON, JAME	ES						
							and the state of the state of	
	Sec. 4 Sangle	Resourc	es Assigned	this Period		POPLOT.	100 A 1 A 4	等的时间是对于
Strike Team / Task Fo	orce /	LWD	Lea	der	Number Persons	Drop Off	PT./Time	Pick Up PT./Time
Resource Designat	or		ALLO		20			
YPE 2 CREW ACOMA			COOPER		3			
5273			MORGAN		3			
5274			EMMEL		1			
SAFETY OFFICER			EMINEL					
8,		Division	/Group Comr	nunication Su	T	T		
8. Function	Channel	Division RX Frequency		nunication Sur	TX Freque		TX Tone/N	
	Channel 3	N. Hard Spin Separate State	N/W F		TX Freque	8000	156.7	А
Function	500 St. 200 St	RX Frequency	N/W F	156.7 0000	168.6 173.5	3125	156.7 156.7	A
Function TACTICAL	3	RX Frequency	N/W F	X Tone/NAC 156.7	168.6 173.6 168.6	3125	156.7	A A A

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-1 DODGE	al de la companya de			Branch		Div	ision/Group:	
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08/07/2015 0600 FRI	0	8/07/2015 1800			20.00	94.25 JN 1765		Service Contract
	P-LASSIC	(Operations Pe	rsonnel	CDEDATI/	NE CHDI	S INGRAM	
VISION/GROUP SUPERVISOR	HAMRICK, GRA GREYSHIELD	NT D		Alf	OPERATION	JNS CHRI	3 1140104111	
	Segrat Div	Resou	rces Assigne	d this Period	S-6840		100000	54 (54) 5 (14)
Strike Team / Task Fo	orce /	LWD	Le	eader	Number Persons	Drop Off	PT./Time	Pick Up PT./Time
OZER BLM 2818			HEINEMAN		2			
OZER BLM 2819			DEASY		2			
OZER LNF 21			MULLER		2			
OZER NOD 2			MURPHY		2			
. Control Operations/Work Ass						D D		
						9		
		Divisi	on/Group Con	nmunication Su				
. Special Instructions:	Channel	Divisi RX Frequen		nmunication Su RX Tone/NAC	TX Freque		TX Tone/NA	
Special Instructions:		Control of the contro	ncy N/W	RX Tone/NAC 156.7	TX Freque	7750	156.7	A
8. Function	Channel	RX Frequen	ncy N/W	156.7 0000	166.1 173.5	7750 3125	156.7 156.7	A
8. Function TACTICAL	Channel 5	RX Frequen	750	RX Tone/NAC 156.7	166. ⁻ 173. ⁻ 168.	7750	156.7	A

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R-1 DODGE				Branc	h:	D	ivision/Group:	
Operational Period:	DAY						DIVISION	v
Date/Time From:		Date/Time To:				'	DIVISION	1
08/07/2015 0600 FRI		08/07/2015 1800	FRI		A THINK NOT A	(B) (B) (B)	A 1994 19 10 12 10	Nei North an Park Carles Aud B
	4 - 79,2	THE PARTY OF THE P	erations Personn		der des	one cui	RIS INGRAM	
DIVISION/GROUP SUPERVISOR	JASON DANE KRACHE	EN .		. А	IR OPERATION	UNS CH	RIS INGRAM	
5		Resource	es Assigned this	Period		Subley		
Strike Team / Task Fo Resource Designat		LWD	Leader		Number Persons	Drop O	ff PT./Time	Pick Up PT./Tim
CREW TYPE 2 MHR1		SI	MITH		19			
CREW TYPE 2 WNA 1		S	HARP		20			
NEVADA TASK FORCE 3		V	ANDERSLICE		21			
WATER TENDER E11		S	AMPSON		1			
DOZER HOLT					1			
HEAVY EQUIPMENT BOSS SAN	ТО							
SAFETY OFFICER RAMEKERS								
6. Control Operations/Work Ass	anmonte:							
7. Special Instructions: No firing operations withou	t approval fr	rom operations						
8.		Division/G	Group Communic	ation Su	mmary			
Function	Channel	RX Frequency N	I/W RX To	ne/NAC	TX Frequer	ncy N/W	TX Tone/NAC	Mode
TACTICAL	4	166.7250	15	6.7	166.72	250	156.7	A
COMMAND	10	168.4750		000	173.8	Name of the last o	156.7	A
COMMAND	11	168.4750	00	000	168.4		156.7	A
AIR TO GROUND	14	164.8375		000	164.83		0000	A
9. Prepared By (Resource Unit	Leader)	Approve	ed By (Planning	Section C	hief)	Da	ite	Time
MAGENHEIMER						08	/06/2015	2130

1. Incident Name:				3.				
R-1 DODGE				Branc	h:		ivision/Group	:
2. Operational Period:	DAY		and the				DROP P	OINT 1
Date/Time From: 08/07/2015 0600 FRI		Date/Time To: 08/07/2015 180					STAGIN	G
4.			Operations Perso	nnel	y 1 2 7 12		PROPERTY.	
DIVISION/GROUP SUPERVISOR	LARSON			А	R OPERATION	ONS ING	RAM ·	a de e
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Strike Team / Task Fo Resource Designat		LWD	Leade		Number Persons	Drop O	off PT./Time	Pick Up PT./Time
WATER TENDER E 3			MCGILL		1			
WATER TENDER E 4					1			
WATER TENDER E 9			PHILLIPS		1			
WATER TENDER E 10			BRUNER		1			
Minimize use of water out of	of Dodge Res	servoir						
8. Function	Channel	Division RX Frequency	n/Group Communi	cation Sum	n mary TX Frequen	icy N/W	TX Tone/NA	C Mode
COMMAND	10	168.475	0	0000	173.81	25	156.7	А
9. Prepared By (Resource Unit L MAGENHEIMER	eader)	Appro	oved By (Planning	Section Ch	nief)	Dat 08/	te 06/2015	Time 2330

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

TAC 4 DIV Y 166.7250 156.7 166.7250 156.7 TAC 5 DIV T 166.7750 156.7 166.7750 156.7 TAC 6 156.7 168.2500 156.7 168.2500 156.7 TAC 7 166.6750 156.7 168.2500 156.7 168.2500 TAC 8 MEDICAL 154.2650 00000 154.2650 0000 TAC 9 COMMAND ALL 168.4750 0000 154.2650 0000 COMMAND DIRECT ALL DIVISIONS 168.4750 0000 173.8125 156.7 BLM REPET COMMAND BACKUP 172.8125 0000 168.4750 156.7 AIR GUARD ALL DIVISIONS 168.6250 0000 168.3125 156.7 AIR GUARD ALL DIVISIONS 168.6250 0000 168.3250 0000 AIR GUARD ALL DIVISIONS 168.6250 0000 168.6250 0000 AIR GUARD ALL DIVISIONS 168.6250 0000 168.6250 0000							•				100 200
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TAC 3 DIV Q 168.6000 156.7 168.6000 156.7 A		A	156.7	168.6000	156.7	168.6000	DIV Q	TAC 3	TACTICAL	ω	
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TAC 1 DIV A 168.0500 156.7 168.0500 156.7 A		A	156.7	168.0500	156.7	168.0500	DIVA		TACTICAL	1	
TX Freq Tone/NAC (A,D	Remarks	Mode (A,D, or M)	TX Tone/NAC	TX Freq	RX Tone/NAC	RX Freq	Assignment	Channel Name/Trunked Radio System Talkgroup	Function	# Ch	Zone Group
									nel Use:	dio Chanr	4. Basic Radio Channel Use:
Date: 08/06/2015 Date/Time From: Date/Time From: Date/Time Form:		08/0	FRI	ate/Time From: 1/07/2015 0600	08 08		08/06/2015 2100	Date: Time:		GE	R-1 DODGE
2. Date/Time Prepared:			2	ational relicu.	s. oper		Time Prepared:	2. Date/		Vame:	1. Incident Name:

FINAL

DIO COMMINICATIONS PLAN (ICS 205)

			INC	DENT	INCIDENT RADIO COMMUNICATIONS	OMMUNIC	AIIUNS	PLAN (ICS 205)	lenz c		
1. Incident Name:	Vame:			2. Date/Tim	2. Date/Time Prepared:		3. Ope	3. Operational Period:	DAY		
R-1 DODGE	GE			Date: Time:	08/06/2015 2100		0 []	Date/Time From: 08/07/2015 0600	FRI	08/07	Date/Time To: 08/07/2015 1800 FRI
Racic Ra	dio Cha	A Rasic Radio Channel Use:									
Zone	# 유	Function	Channel Name/Trunked Radio	Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
Group	7		System Talkgroup	duc						>	
	2	TACTICAL	AIR OPS		AIR OPS	168.0250		168,0250		>	
	_	TACTICAL	VICTOR	AIF	AIR OPS	135.0250		135.0250		Þ	
	ω	AIR TO GROUND	AIR GROUND	AIF	AIR OPS	164.8375		164.8375		Þ	
	4	AIR GUARD	AIR GUARD	AIF	AIR OPS	168.6250		168.6250		Þ	
Special											
AIRCRAFT ONLY	Instruct	ions:									
	5. Special Instructions: AIRCRAFT ONL	ONLY									
	Instructi AFT C	ONLY		el .							
	AFT C	ONLY								9	
	AFT C	ONLY								9	9-
	AFT C	NLY								9	
	AFT C	ONLY									
6. Prepared By	AFT C		(Communications Unit Leader)		Name: WILLIAMS/MAGENHEIMER	MAGENHEIMER			Signature:		

IAP Page

ICS 205

Date/Time: 08/06/2015 2100

SAFETY MESSAGE

Dodge Fire

08/07/15

Operational Period 0600-1800

Thunderstorm safety

Firefighters can take specific actions to mitigate the hazard they face from lightning. Observe the 30/30 rule: If you see lightning and hear thunderclaps within 30 seconds of each other, take storm countermeasures. Do not resume work in exposed areas until 30 minutes after storm activity has passed. Other thunder storm countermeasures include:

- Take shelter in a vehicle or building if possible.
- If outdoors, find a low spot away from tall trees, wire fences, utility lines and other elevated conductive objects.
- If in the woods, move to an area with shorter trees.
- If in open country, crouch low, minimizing your contact with the ground.
 Never lie flat on the ground.
- · Don't group together.

In addition to lightning, thunderstorm activity poses other threats to wildland firefighters. **Outflow** winds and downbursts can dramatically affect fire behavior miles away from a thunder cell; this has been noted as a causal factor in a number of fatalities.

Localized heavy precipitation can also occur so flash flooding is a potential concern in low lying areas.

Wildland firefighters are urged to review the Thunderstorm Safety section of the Incident Response Pocket Guide, page 75

Watch yourself for signs and symptoms of colds etc. Long season and more to come. Please see medical if you have needs.

Medical Plan (ICS 206 WF)

-1 DODGE			e/Time From: 07/2015 0600	FRI			Date/Ti		FRI
			on Samuelian William	o skykyl		NO THE			
	· 大学	東京がおけずるかーマ	nbulance Serv		Phone	OK PARK	Adv	anced Life :	Support (ALS)
Name	Comple	te Address			& Frequen	су	Y	es	No
EMSA	SUSANVILLE, CA 96	130		(530) 257-	5575			X	
		4. Air	Ambulance Se	rvices				经产售局	
	Phone		Type of A	rcraft			С	apability	
Name MOUNTAIN LIFEFLIGHT	(530) 257-5575	-	A STAR		1 PAT	IENT			
OUNTAIN E. E. E. E.									
			5. Hospitals						
供 基础各种逻辑员 初日	GPS Datum - WGS 84	ADMITSON							
	Coordinate Standard					F1-1		L	evel of Care
Name	Degrees Decimal Minute		vel Time	Pho	ne	Hei	pad		Facility
Complete Address	DD° MM.MMM' N - Lat	All	Ground			Yes	No		
THE PLANT OF THE P	DD° MM.MMM' W - Lon	g							
BANNER LASSEN MEDICAL	Lat: 40 26.182N	25	120	(520) 2E	2 2000	X		LE\	EL 3 TRAUMA
1800 SPRING RIDGE DRIVE SUSANVILLE, CA 96130	Long: 120 39.237W	MINUTE	S MINUTES	(530) 25	2-2000	^			
500/1111==, =	VHF:								
RENOWN MEDICAL CENTER	Lat: 39 31.280N								A COTEMUSTROKE
1155 MILL STREET	Long: 119 47.440W	34 MINUTE	ES B.5 HOURS	(775) 98	32-4100	X		TRAUN	NA/STEMI/STROKE
RENO, NV 89502	VHF: TX:468.100 RX:463.1	100							
UC DAVIS BURN CENTER	Lat: 38 33.160N								
2315 STOCKTON BLVD	Long: 119 27.270W	75 INUT	ES 5.5 HOURS	(916) 7	34-3636	X		В	URN CENTER
SACRAMENTO, CA 95817	VHF: TX: 155.30 RX: 155.3	30							
		6. A	rea Location (apability		4. 1			
	(407/ 190 ₀) 21 - 22								
Branch Division/Group									

Medical Plan (ICS 206 WF)

ncident/Project Name:		2. Operational	Period: DAY				
1 DODGE		Date/Time 08/07/2018		Date/Time To: 08/07/2015 1800 FRI			
	MATERIAL STATES	6. Area Locat	ion Capability	學性。在中國的特別			
Branch Division/Group							
	EMS Responders & Capability	y:	CREW EMTS/EMT-BASIC				
	Equipment Available on Scen	e:	EMT-BASIC				
	Medical Emergency Channel:		TAC 8				
	ETA for Ambulance to Scene:	:					
А	Air:		30 MINUTES				
	Ground:		120 MINUTES				
	Approved Helispot:						
	Lat:		PER DIV SUP				
	Long:		PER DIV SUP				
	EMS Responders & Capabilit	y:	CREW EMTS/EMTBASIC	,			
	Equipment Available on Scen	ne:	EMT-BASIC				
	Medical Emergency Channel:		TAC 8				
	ETA for Ambulance to Scene	:					
M	Air:		30 MINUTES				
	Ground:		120 MINUTES	1).			
	Approved Helispot:						
	Lat:		PER DIV SUP PER DIV SUP CREW EMTS/EMT-BASIC EMT-BASIC TAC 8				
	Long:						
	EMS Responders & Capabilit	y:					
	Equipment Available on Scen	ne:					
	Medical Emergency Channel:	:					
	ETA for Ambulance to Scene	:					
Q	Air:		30 MINUTES				
,. 	Ground:		120 MINUTES				
	Approved Helispot:						
	Lat:		PER DIV SUP				
	Long:		PER DIV SUP				

8. Prepared By (Medical Unit Leader)	9. Date/Time	10. Reviewed By (Safety Officer)	11, Date/Time
MICHAEL PORTER MEDL(T)	08/06/2015 2100	SCOTT FRASER SOFR	08/06/2015 2100

Medical Plan (ICS 206 WF)

. Incident/Project Name:		2. Operationa Date/Time	e From:	Date/Time To 08/07/2015 18	
. , 5050-		08/07/2015 0600 FRI		00/01/2010 10	
		6. Area Loca	ation Capability		
Branch Division/Group					
	EMS Responders & Capability	r:	CREW EMTS/EMT-BASIC		
	Equipment Available on Scene:		EMT-BASIC		
	Medical Emergency Channel:		TAC 8		
	ETA for Ambulance to Scene:				
Т	Air:		30 MINUTES		100
1,	Ground:		120 MINUTES		
	Approved Helispot:				
	Lat:		PER DIV SUP		
	Long:		PER DIV SUP		
	EMS Responders & Capability	y:	CREW EMTS /EMT-BASIC		
	Equipment Available on Scene:		EMT-BASIC		
	Medical Emergency Channel:		TAC 8		
	ETA for Ambulance to Scene:				
Υ	Air:		30 MINUTES		
1	Ground:		120M INUTES		
	Approved Helispot:				
	Lat:		PER DIV SUP		
	Long:		PER DIV SUP		
	EMS Responders & Capabili	ty:	EMPF KING/ALS CAPABIL	LITY	
	Equipment Available on Scen	ne:	ALS		
	Medical Emergency Channel	l:	TAC 8		
	ETA for Ambulance to Scene	e:			
HELIBASE	Air:		20 MINUTES		
1122.07.102	Ground:		60 MINUTES		
	Approved Helispot:				
	Lat:				
	Long:				
		7. Remote	Camp Location(s)		
Name	7.48 图1985年 图1825年 1875年 1			The state of the s	
& Location					
8. Prepared By (Medical I	Unit Leader) 9. D	ate/Time	10. Reviewed By (Safety	Officer)	11. Date/Time
MICHAEL PORTER MEDL	20100	6/2015 2100	SCOTT FRASER SOFR		08/06/2015 2100

ncident/Project Name:		2. Operational Period: DAY	
1 DODGE		Date/Time From: 08/07/2015 0600 FRI	Date/Time To: 08/07/2015 1800 FRI
		7. Remote Camp Location(s)	
Name & Location			
	Point Of Contact:		
	EMS Responders & Cap	pability	
	Equipment Available on	Scene:	
	Medical Emergency Cha	annel:	
	ETA for Ambulance To	Scene:	
	Air:		
	Ground:		
	Approved Helispot:		
	Lat:		
	Long:		

8. Prepared By (Medical Unit Leader)	9. Date/Time	10. Reviewed By (Safety Officer)	11. Date/Time
MICHAEL PORTER MEDL(T)	08/06/2015 2100	SCOTT FRASER SOFR	08/06/2015 2100
		FINAL	Page 4

MEDICAL PLAN (ICS 206)

12. Medical Incident Procedures

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

Medical Incident Report

Use items one through nine to communicate situation to communications/dispatch.

4	CONTACT	COMMENIANCE	ATIONS/DISPATCH	

Ex: "Communications: Div. Alpha. Stand-by for Priority Medical Incident Report." (If life threatening, request designated frequency be cleared for emergency traffic.)

2.	INCIDENT	STATUS:	Provide	incident	summary	and	command	structure.

Nature of Injury/Illness	Describe the injury (Ex: Broken leg with bleeding)
Incident Name	Geographic Name + "Medical" (Ex: Trout Meadow Medical)
Incident Commander	Name of IC
Patient Care	Name of Care Provider (Ex: EMT Smith)

3. INITIAL PATIENT ASSESSMENT:

Complete this section for each patient. This is only a brief, initial assessment. Provide additional patient info after completing this 9 Line Report.

Number of Patients:	Male / Female	Age:	Weight:	
Conscious?	☐ YES	□ NO = MEDE	EVAC!	
Breathing?	☐ YES	□ NO = MEDE	EVAC!	
Mechanism of Injury: What caused the injury?				
Lat/Long (Datum WG884) Ex: N 40° 42.45' x W 123° 03.24'				

4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY

SEVERITY	TRANSPORT PRIORITY	
☐ URGENT-RED Life threatening injury or illness. Ex: Unconscious, difficulty breathing, bleeding severely, 2 - 3 degree burns more than 4 palm sizes, heat stroke, disoriented.	Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.	
■ PRIORITY-YELLOW Serious Injury or illness. Ex: Significant trauma, not able to walk, 2 - 3 degree burns not more than 1-2 palm sizes.	Ambulance or consider air transport if at remote location. Evacuation may be DELAYED .	
□ ROUTINE-GREEN Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related illness.	Non-Emergency. Evacuation considered Routine of Convenience.	

5. TRANSPORT PLAN:

Air Transport: (Agency	Aircraft Preferred)			
☐ Helispot	☐ Short-haul/Hoist	☐ Life Flight	☐ Other	
Ground Transport:				
☐ Self-Extract	☐ Carry-Out	☐ Ambulance	Other	

6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:

☐ Paramedic/EMT(s)	☐ Crew(s)	☐ SKED/Backboard/C-Collar
☐ Burn Sheet(s)	☐ Oxygen	☐ Trauma Bag
☐ Medication(s)	□ IV/Fluid(s)	☐ Cardiac Monitor/AED
Other (i.e. splints, rope rescue	e, wheeled litter)	

7. COMMUNICATIONS:

Function	Channel Name/Number	Receive (Rx)	Tone/NAC *	Transmit (Tx)	Tone/NAC *
Ex: Command	Forest Rpt, Ch. 2	168.3250	110.9	171.4325	110.9
COMMAND					
AIR-TO-GRND					
TACTICAL					

^{*(}NAC for digital radio system)

8. EVACUATION LOCATION:

Lat/Long (Datum WG884) EX: N 40 42.45' x W 123 03.24'	
Patient's ETA to Evacuation Location:	
Helispot/Extraction Size and Hazards:	

9. CONTINGENCY:

Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead...

REMEMBER:

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

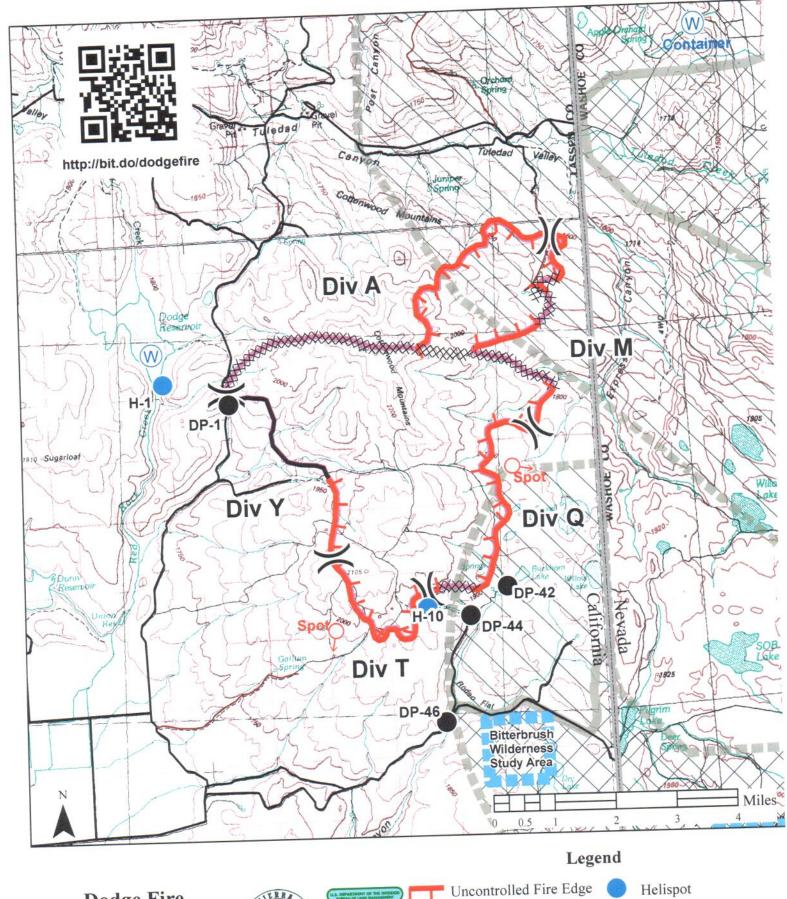
AIR OPERATIONS SUMMARY (ICS 220)

				THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	CONTRACTOR DESIGNATION	2 Cupriso: Sunset:
1. Incident Name:		2. Ope	2. Operational Period: DAY			
R-1 DODGE		Date 08/0	Date/Time From: 08/07/2015 0600 FRI	Date/Time To: 08/07/2015 1800	0 FRI	0605 2010
4. Remarks (Safety Notes, Hazards, Air Op Special Equipment, etc.) Hazard: Military aircraft operating unanounced Herlong Military Base: C-130, C-5, C-17(s)	Safety Notes, Hazards, Air Op Special Equipment, etc.) y aircraft operating unanounced Herlong Military Base: C	pment, etc.) tary Base: C-130,	it en	ER 18H		6. Temporary Flight Restriction Number: Altitude: FR SURFACE UP TO AND INCLUDING 10000 Center Point: LAT: DEG 40 57.06"N, LONG: DEG 120 03"26"W
VLAT and C-130 MAFFS being used.	used.			Md	Σu	9. Fixed-Wing (category/kind/type, make/model, N#, base):
Hazard: I MET Tower (Windmill) Lat: Degrees 40 57 57.82N Long: Degrees120 03 53.01W	I) Lat: Degrees 40 57 57.82N Long: Degrees120 03 5	53.01W	8. Frequencies:	(Tone)	(Tone)	Air Tactical Group Supervisor Aircraft:
			Air/Air Fixed-Wing	135.025	168.025	AA-06 AERO COMMANDER, CHESTER AIRBASE
7. Personnel:	Name:	Phone Number:		0.000		
AIR OPERATIONS BRANCH DIRECTOR	CHRIS INGRAM	(775) 240-2289	Air/Air Rotary-Wing - Flight Following			TAIL # 4CT
AIR SUPPORT GROUP SUPERVISOR			Air/Ground		164.8375	
AIR TACTICAL GROUP SUPERVISOR	FRED BREWSTER	(530) 260-8841	Command		172.8125 167.90	
HELICOPTER COORDINATOR			Deck Coordinator			
HELIBASE MANAGER	LUCAS RHEA	(702) 556-2255	Take-Off & Landing Coordinator			
			Air Guard		168.625	Other Fixed-Wing Aircraft:
					0.000	SEAT A/T 802 T-806, STEAD TANKER BASE
						SEAT A/T 802 T-810, STEAD TANKER BASE
						SEAT A/T 802 T-818, CHESTER AIRBASE
						SEAT AT 802 T-886, CHESTER AIRBASE
						SEAT A/T 802 T-894, CHESTER AIRBASE
						SEAT A/T 802 T-895, CHESTER AIRBASE
44 Branarad by: Name: CHRIS INGRAM	CHRIS INGRAM	Positi	Position/Title: AOBD			Signature:
II. Flepaled by. Manne.		Date/	Date/Time: 08/06/2015 2200			
ICS 220, Page 1 of 2				FINAL		Page 1 of 2

AIR OPERATIONS SUMMARY (ICS 220)

							12 Sunset:	
1. Incident Name:		2.	Operat	2. Operational Period: DAY			odilliod.	
R-1 DODGE			Date/Ti	Date/Time From: 08/07/2015 0600 FRI	Date/Time To: 08/07/2015 1800	FRI	0605 2010	
10 Heliconters	(use additional sheets as necessary):	iry):						
	Category/Kind/Type	Make/Model	19.000	Base	Available	Start	Remarks	
18H	TYPE 3	AS350 B3C		SALT LAKE	0800	0060	Based at the Ravendale Helibase. Available for regional IA and Med Evac.	I IA and Med
3AE	TYPE 3	AS350 B3C		LAS VEGAS		0060	Based during operational period @ HP-1 Lat: degrees 40 58.635 N, degrees 120 07.895 W.	0 58.635 N,
12. Task/Mission/Assignment		be and function include	les: air t	(category/kind/type and function includes: air tactical, reconnaissance, personnel transport, search and rescue, etc.):	, personnel transport,	search and re	escue, etc.):	
Catego		Name of F or Ins	Personr	Name of Personnel or Cargo (if applicable) or Instructions for Tactical Aircraft	le)	Mission Start	Fly From Fly To	
							*	
11 Prepared by: Name:	. Name: CHRIS INGRAM	4	Position/Title:	Title: AOBD			Signature:	
C and Dage 2			Date/Time:	ne: 08/06/2015 2200	0			
103 220, rage 2 01 2	210				TIMIN!			Page 2 of 2

FINAL



Dodge Fire IAP Map CA-NOD-003806

8/7/2015

Approx. 11,500 ac Sierra Front IMT

Nate Rasner

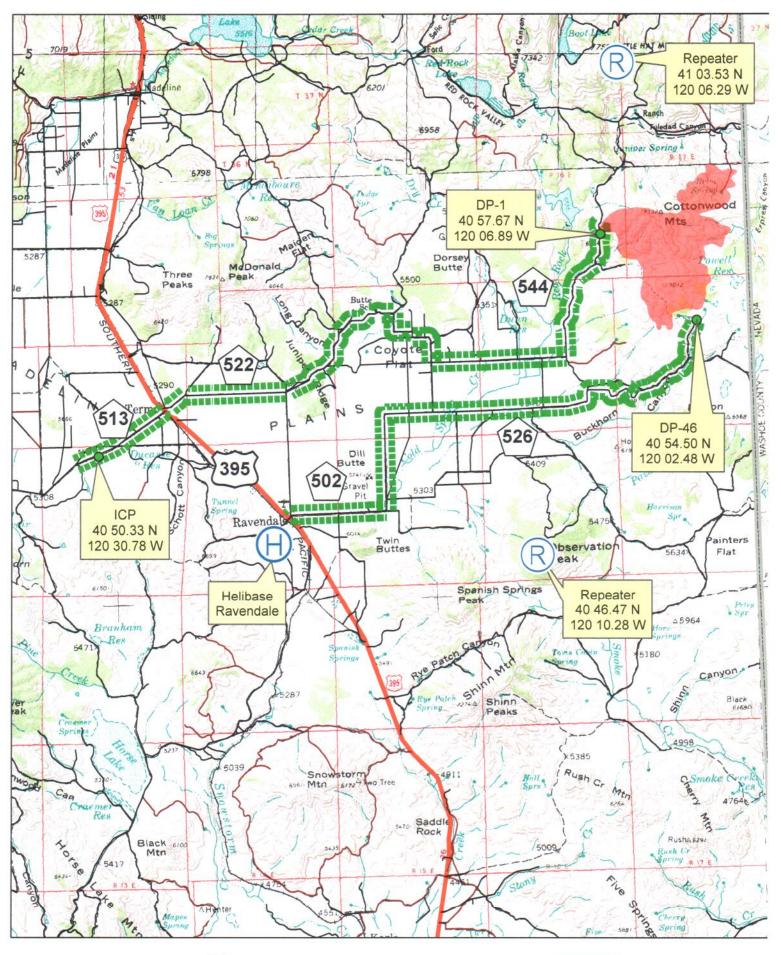
XXXXXX Completed Dozer Line Completed Line Drop Point

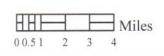


Water Source

FIAT Suppression Priorities

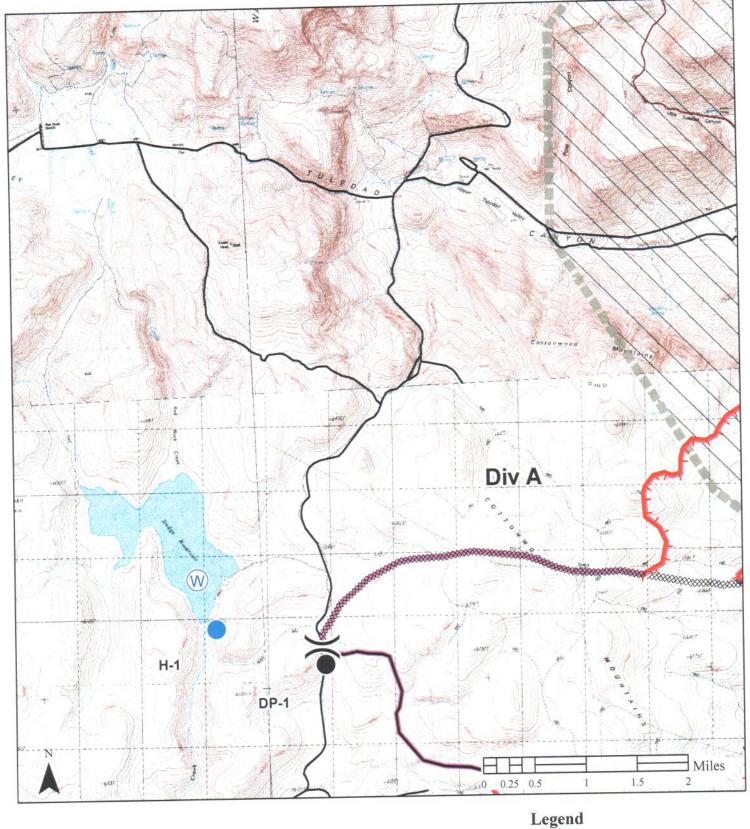












Dodge Fire IAP Map CA-NOD-003806 8/7/2015 Approx. 11,500 ac Sierra Front IMT





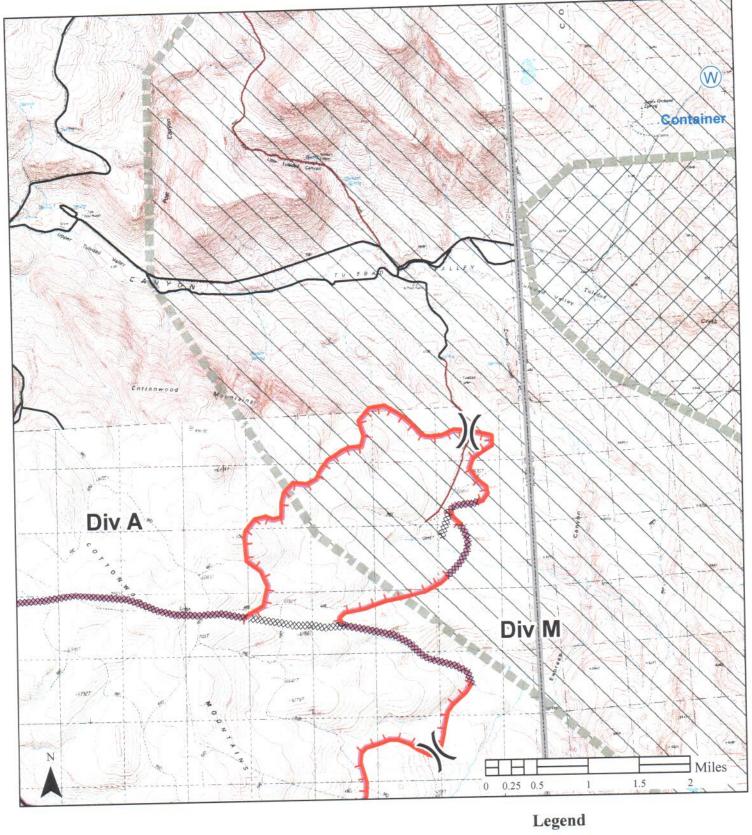
Uncontrolled Fire Edge **** Completed Dozer Line Completed Line Drop Point



Water Source

FIAT Suppression Priorities

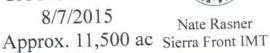




Uncontrolled Fi

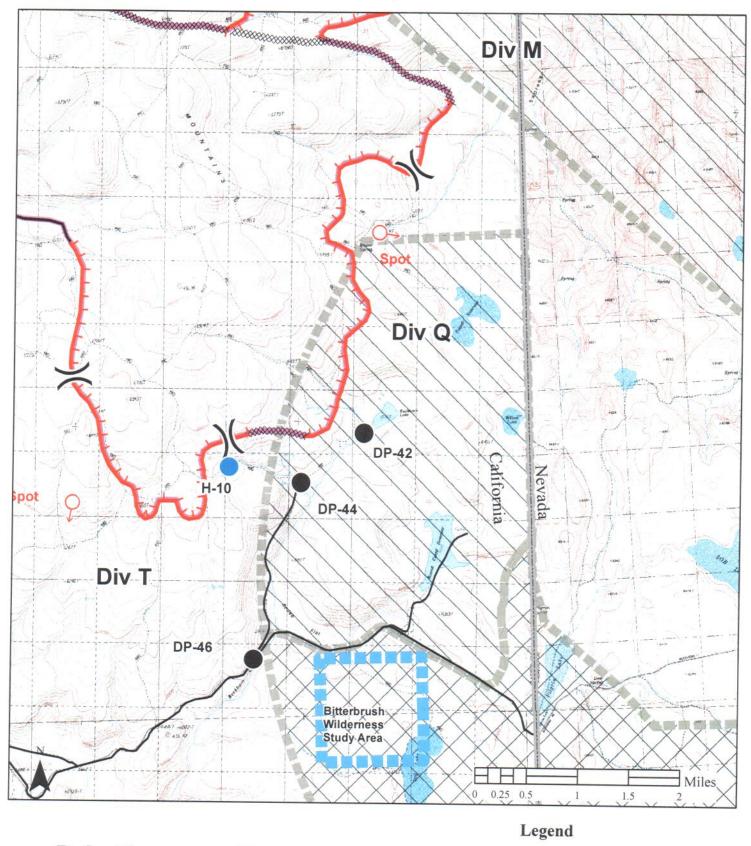
Dodge Fire IAP Map CA-NOD-003806 8/7/2015

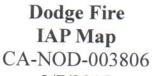












8/7/2015 Approx. 11,500 ac Sierra Front IMT



Nate Rasner

Uncontrolled Fire Edge Completed Dozer Line Completed Line Drop Point

Helispot



FIAT Suppression Priorities



