



Dodge Fire

Incident Action Plan

August 13, 2015

Day Operations

Dodge CA-NOD-003806 J0SD

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2. Operational Period:	DAY		
R-1 DODGE		Date/Time From:		Date/Time To:	
(I DODOL		08/13/2015 0600	THU	08/13/2015 1800	THU
B. Objective(s):					
350 35 55	ublic safety will be the nu	mber one concern in a	Il fire manageme	ent activities	
					the direction of
he incident	y of firefighter, aviation, sup				r the duration of
Protect all structu	res, private lands and value	s at risk without compro	mising firefighte	r and public safety.	
Utilize resources					
Protect all sage g	rouse habitat ,cultural res	sources, wilderness st	udy areas and I	ecreation areas.	
				12	
4. Operational Perio	d Command Emphasis:				
Keep the Fire wit	hin current containment line	s			
General Situational	Awareness:				
Fire behavior has	s moderated due to containr	ment efforts and recent v	veather. No furt	ner fire growth is expecte	d.
5. Site Safety Plan F	Required? Yes No [x			
Approved Site Safet	ty Plan(s) Located at:				
6. Incident Action P X ICS 202 X ICS 203 X ICS 204 X ICS 205 ICS 205A ICS 206	Ian (the items checked below a ICS 207 ICS 208 ICS 220 ICS 220 ICS 220 ICS 220 ICS Map/Chart ICS Weather Forecast/Tics	- - -	Attachments:		
-				Cinneture	
7. Prepared by:	(C)	osition/Title: PSC3		Signature:	
8. Approved by Inc		ame: Vate Kash	ev	Signature:	120
ICS 202	I	AP Page		Date/Time: 08/12/2015 21	130

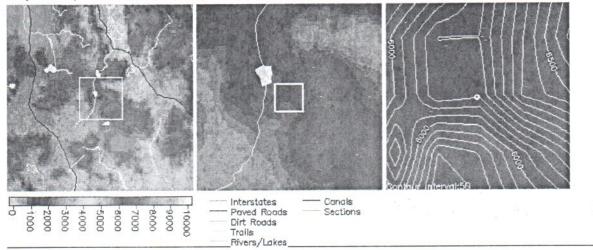
ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operatio	nal Period:	DAY	
R-1 DODGE		Date/	Time From: /2015 0600	THU	Date/Time To: 08/13/2015 1800 THU
3. Incident Comma	ander	(s) and Command Staff:		LOGISTICS	
	IC	NATE RASNER		7. Operations Section:	。 方式企业大型人型人工 "你是什么"
		MARK WINKLEMAN (T)		DAY OPS SECTION	MIKE HEIKKA
		LUIS GOMEZ (T)		CHIEF	
		STEVE RAMEKERS			RYAN SOMMERS
INFORMAT OFFI		TIA RANCOURT		OPS SECTION CHIEF DEPUTY OPS SECTION	
LIAISON OFFI				CHIEF	
4. Agency/Organiza	ation	Representative(s):		STAGING AREA	
Agency/Organizati		Name			
DISTRICT MANAG	GER	NANCY HAUG	Property and an arrange	7b. Air Operations Bran	nch:
		EMILY RYAN		AIR OPS BRANCH	CHRIS INGRAM
		DENNIS SYLVIA		DIRECTOR AIR ATTACK	
DFMO NOR	CAL	WALTER HERZOG		SUPERVISOR	S1 9
DISTE	RICT	7 7 - 2 L A. (200) - 10 (2 L D.)		AIR SUPPORT	
5. Planning Section		2. 新农地区美国大学的《 2. 经金融公司的总数据		SUPERVISOR HELICOPTER	
	_	CHRIS MAGENHEIMER		COORDINATOR	
DEPI	_	TERRE DE 1 DO 0 1 D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		AIR TANKER	
RESOURCES L	-	TERRE PEARSON RAMIREZ	-	COORDINATOR 8. Finance/Administration	
SITUATION U					AND THE RESIDENCE OF THE PROPERTY OF THE PROPE
	JNIT				BONNIE KENNEDY DONNA COONEY
DEMOBILIZATION U	JNIT				ZANDRA ZAVALZA
FIRE BEHAV				TIME OTHER	ZANDINA ZAVALZA
HUMAN RESOUR					
SPECIAL					
TRAINING SPECIAL					
	_	FOREST SCHAFER			
COMPUT SPECIAL					
INCIDE					
METEOROLOG					
6. Logistics Section		2000年1月1日日日日日日			
CH		JUSTIN LANGFORD EMILY LUTZ			
	_	BOBBY WILLIS (T)			
SUPPLY U					
FACILITIES U					
GROUND SUPPO	INIT				
COMMUNICATIO		RANDY WILLIAMS MARK DOWNING (T)			
MEDICAL U	NIT ,	ANTHONY GASPORRA MIKE PORTER (T)			
SECURITY U	_	(.)			
FOOD UI	NIT I	DILLE, LOYD C			
9. Prepared By: Na	ame:	MAGENHEIMER	Position/Title:	PSC 3	Signature:
ICS 203	P Pag	ge	Date/Time:	08/11/2015 1815	

Dodge (WILDFIRE) (Requested: 2100 PDT 8/12/15)

Forecast complete at 2130 PDT 8/12/15

Requested by: Sierra Front IMT Phone: (702) 979-1765



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 Can I please have this around 2200
... Temperature tonight
... Relative Humidity Thanks
... 20 Foot Wind Chris
... Smoke Dispersion

FORECAST:

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE.

...RED FLAG WARNING FROM 2 PM THURSDAY THROUGH 11 AM FRIDAY FOR GUSTY WINDS AND LOW HUMIDITY...

DISCUSSION...GUSTY SOUTHWEST WINDS WILL DEVELOP THURSDAY AFTERNOON ACROSS THE BURN SITE AND CONTINUE THROUGH THURSDAY NIGHT. VERY LOW HUMIDITY CONTINUES WITH POOR OVERNIGHT RECOVERIES INTO THE WEEKEND.

FOR TONIGHT STARTING AT 2200

WEATHER......CLEAR.

TEMPERATURE.....MIN 55-55.

HUMIDITY......MAX 30-35%

WIND...20 FOOT...WEST 5-7 MPH.

OUTLOOK FOR TOMORROW

WEATHER......SUNNY.

TEMPERATURE.....MAX 75-80.

HUMIDITY......MIN 5-10%

WIND...20 FOOT....SOUTH 5-10 MPH INCREASING TO SOUTHWEST

12-18 MPH WITH GUSTS 30-40 MPH AFTER 1300.

OUTLOOK FOR THURSDAY NIGHT
WEATHER......CLEAR.
TEMPERATURE.....MIN 52-55.

1. Incident Name:	4.4			3.			
R-1 DODGE				Bran	ch:	Division/Gro	oup:
2. Operational Period:	DAY						
Date/Time From: 08/13/2015 0600	THU	Date/Time To 08/13/2015 180				DIVISIO	ON A
4.	14.6 经数据		Operations Personn	ol			\$340 ASS, CALLS
DIVISION/GROUP SUPER	VISOR DIXON, LARSON	(T)	operations i discini	T. SAME MAY	IR OPERATION	ONS CHRIS INGRAM	I
5.		Reso	urces Assigned this	Pariod		EAC. 2. 2. 2. 40 cm.	
Strike Team / T Resource De		LWD	Leader	eriod	Number Persons	Drop Off PT./Time	Pick Up PT./Time
CREW TYPE 2 RUBICON 8			SCHROEDER		20		/2000
TYPE 3 FIRESTORM E 9907	7		PEARCE	-	3		/2000
TYPE 3 ENGINE 5274			MORGAN		3		
TYPE 6 E 5670			LOONEY		3		/2000
EXCAVATOR			TBA				/2000
EXCAVATOR			TBA		1		/2000
HEQB			2000				/2000
LINE EMT-B			SANTIO		1		/2000
6. Control Operations/Work			KING				/2000
Cold trail and begin fire Rehab dozer line with e Special Instructions: Maintain unburned fuel All vehicles to be weed Any vehicle operating w Dodge Reservoir is ava Do not touch or remove	islands washed prior to	to returning to ho erimeter must be uppression activi	me unit weed washed pri	or to go ering as	oing to the s	fire line necessary by Ope	rations
		Division/0	Group Communicatio	n Summa	ary		
Function	Channel	RX Frequency N	I/W RX Tone/N	AC T	X Frequency I	N/W TX Tone/NAC	Mode
ACTICAL	1	168.0500	156.7		168.0500	156.7	A
OMMAND	10	168.4750	0000		173.8125	156.7	А
OMMAND	11	168.4750	0000		168.4750	156.7	А
R TO GROUND	14	164.8375	0000		164.8375	0000	А
Prepared By (Resource Un	It Leader)	Approve	d By (Planning Secti	on Chief))	Date 08/12/2015	Time

1. Incident Name:				3.			
R-1 DODGE				Branch:		Division/Gro	up:
2. Operational Period:	DAY		ALTERNA PROPERTY				
Date/Time From: 08/13/2015 0600 Th	-IU	Date/Time To: 08/13/2015 1800) THU			DIVISIO	ON M
4.	Ay Us Saci	PENERAL AND	Operations Personne	* The Company of the State of t	nes resta		No. of the State o
DIVISION/GROUP SUPERVISO	VAN ORM JOHNSON	IER,	peradons Personne		PERATIO	NS CHRIS INGRAM	
5.	Jan Carr	Resour	ces Assigned this Po	eriod	SARWE!		
Strike Team / Task F Resource Design		LWD	Leader	Nu	mber sons	Drop Off PT./Time	Pick Up PT./Time
CREW TYPE 2 HVP 60	1-1		FOSTER		20		/2000
TYPE 2 CREW RUBICON 7			VIZCAINO		20		/2000
HELITACK LAS VEGAS		-	RHEA		8		/2000
CREW TYPE 2 COOPER CONTR	RACTING	F	PETERSON		9		/2000
ENGINE TYPE 6 FIRESTORM 9	910		LUDLOW		3		/2000
TYPE 6 ENGINE SIERRA 9		F	ROWSEY		3		
SAFETY OFFICER			HADE		<u> </u>		/2000
LINE EMT-P			WEBB				/2000
6. Control Operations/Work Ass			VEBB				/2000
Mop-up 300' into black 7. Special Instructions: Maintain unburned fuel isla All vehicles to be weed was Any vehicle operating within Dodge Reservoir is availab Do not touch or remove any	shed prior to the fire per le for fire si	erimeter must be vuppression activiti	weed washed prices and road water	or to going tring as dee	to the fi	re line ecessary by Oper	rations
		Division/Gr	oup Communication	Summary			
Function	Channel	RX Frequency N/\			quency N	W TX Tone/NAC	Mode
ACTICAL	2	168.2000	156.7		8.2000	156.7	A
OMMAND	10	168.4750	0000	17	3.8125	156.7	A
OMMAND	11	168.4750	0000	16	8.4750	156.7	A
IR TO GROUND	14	164.8375	0000	16-	4.8375	0000	A
Prepared By (Resource Unit Le	ader)	Approved	By (Planning Section	n Chief)		Date 08/12/2015	Time

W - W Religion - P	THE PERSON NAMED IN			Branch:		Divis	sion/Group	:
-1 DODGE				Dianom		1.00.00		
Operational Period:	DAY					DI	VISIO	N Q
Date/Time From: 08/13/2015 0600 THU		Date/Time To: 8/13/2015 1800	THU				F14 257	5 146 JULY 5 14 15 14 19
			Operations Pers	sonnel				
VISION/GROUP SUPERVISOR	DUNING,			. AIR	OPERATIO	ONS CHRIS	INGRAM	
VIOIOTII OROGE	GANNON, (T)							
1 5 TO THE SEC (\$ 17 TO 15 V) THE PAGE (\$ 17 TO 15 V)	Acide in the state of	Resou	rces Assigned	this Period	Pro No	"我们是 "的		理多种种种。
Strike Team / Task F	orce /	The soul state of the soul sta	1	-	Number	Drop Off F	OT /Time	Pick Up PT./Time
Resource Designa	itor	LWD	Le	ader	Persons	Drop Oil i	1./111116	/2000
PE 2 CREW ACOMA			VALLO		20			/2000
OZER NOD 2			MUPHRY		2			
AFETY OFFICER			FEMMEL		1			/2000
INE EMT-P		_	GARDNER					/2000
			KOTTKE					/2000
DOZER HOLT			SIMPSON		1			/2000
Maintain unburned fuel is All vehicles to be weed w Any vehicle operating wit Dodge Reservoir is avail Do not touch or remove a	rashed prior to thin the fire per sulphine for fire sulphine for fire sulphine sulph	nmeter must opression at	tivities and re	dad watering	going to t	he fire line	e ary by Op	perations
All vehicles to be weed w	rashed prior to thin the fire per sulphine for fire sulphine for fire sulphine sulph	rimeter must ppression ac om the fire li	tivities and re	ea		he fire line	e ary by Op	perations
All vehicles to be weed way vehicle operating with	rashed prior to thin the fire per able for fire su any artifacts from	ppression acom the fire li	tivities and rene or burn are	ea munication Su	mmary		e ary by Op	
All vehicles to be weed w Any vehicle operating wit Dodge Reservoir is avail Do not touch or remove a	rashed prior to thin the fire per able for fire su any artifacts from Channel	ppression acom the fire lin	stivities and rene or burn are	ea munication Sur RX Tone/NAC	mmary TX Frequ	ency N/W		NAC Mode
All vehicles to be weed w Any vehicle operating wit Dodge Reservoir is avail Do not touch or remove a	cashed prior to thin the fire per able for fire su any artifacts from the channel	Divis RX Frequel	con/Group Com	munication Sur RX Tone/NAC 156.7	mmary TX Frequ		TX Tone/	NAC Mode
All vehicles to be weed w Any vehicle operating wit Dodge Reservoir is avail Do not touch or remove a	cashed prior to thin the fire per able for fire su any artifacts from Channel	Divis RX Freque 168.66	tivities and rene or burn are	RX Tone/NAC 156.7 0000	TX Frequ 168.	ency N/W	TX Tone/	NAC Mode 7 A 7 A
All vehicles to be weed w Any vehicle operating wit Dodge Reservoir is avail Do not touch or remove a 8. Function TACTICAL	cashed prior to thin the fire per able for fire su any artifacts from Channel 3 10 11	Divis RX Freque 168.60 168.4	con/Group Common N/W	munication Sur RX Tone/NAC 156.7 0000 0000	TX Frequ 168. 173.	ency N/W 6000 8125 4750	TX Tone/ 156.7 156.7	NAC Mode 7 A 7 A 7 A
All vehicles to be weed w Any vehicle operating wit Dodge Reservoir is avail Do not touch or remove a 8. Function TACTICAL COMMAND COMMAND AIR TO GROUND	Channel 3 10 11	Divis RX Frequel 168.6 168.4 164.8	con/Group Commey N/W	munication Sur RX Tone/NAC 156.7 0000 0000	TX Frequ 168. 173. 168.	ency N/W 6000 8125 4750 8375	TX Tone/ 156.7 156.7 156.0000	NAC Mode 7 A 7 A 7 A
All vehicles to be weed w Any vehicle operating wit Dodge Reservoir is avail Do not touch or remove a 8. Function TACTICAL COMMAND COMMAND	Channel 3 10 11	Divis RX Frequel 168.6 168.4 164.8	con/Group Commey N/W	munication Sur RX Tone/NAC 156.7 0000 0000	TX Frequ 168. 173. 168.	ency N/W 6000 8125 4750 8375	TX Tone/ 156.7 156.7 156.0000	NAC Mode 7 A 7 A 7 A 0 A

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R-1 DODGE				Branch:	١	ivision/Grou	
2. Operational Period:	DAY				١,	DIVISIO	N T
Date/Time From: 08/13/2015 0600 TH	IU	Date/Time To: 08/13/2015 1800) THU			JIVISIC	
4.		4.4	Operations Personnel				and the second second
DIVISION/GROUP SUPERVISO	R HAMRICK,	(3)		AIR OPERATI	ONS CHE	RIS INGRAM	*
5.	10 1 10 10 10 E	Resou	rces Assigned this Pe	riod	es, de si	3.500	建一种工作,在 14年7
Strike Team / Task I				Number	D 0	FDT /Time	Pick Up PT./Time
Resource Design	nator	LWD	Leader	Persons	Drop O	f PT./Time	/2000
ENGINE TYPE 6 BLM E76			GENAO	4			72000
E 5273			COOPER	3			
UTV							
LINE EMT-P			LYMAN				
6. Control Operations/Work As	signments:						
Patrol Line							
Patroi Line							
Any vehicle operating with Dodge Reservoir is availad Do not touch or remove a	able for fire sup	pression activ	vities and road wat	ering as deeme	d necess	sary by Op	erations
8.		Division	s/Group Communicati	on Summary			
8. Function	Channel	Division RX Frequency	AT BY SENSE PRODUCED SHE SHE SHE SHE SHE		ncy N/W	TX Tone/N	NAC Mode
	Channel 5	COLUMN TO SERVICE AND ADDRESS OF	N/W RX Tone/	NAC TX Frequen		TX Tone/N 156.7	54 (A. C.
Function		RX Frequency	N/W RX Tone/	NAC TX Frequer	750	77.19.10.10.10.10.10.10.10.10.10.10.10.10.10.	A
Function TACTICAL	5	RX Frequency 166.7750	N/W RX Tone/ 156.7 0 0000	166.77 173.8	750 125	156.7	A A
Function TACTICAL COMMAND	5 10	RX Frequency 166.7750 168.4750	N/W RX Tone/ 156.7 0 0000 0 0000	166.77 173.8 168.4	750 125 750	156.7 156.7	A A
Function TACTICAL COMMAND COMMAND	5 10 11 14	RX Frequency 166.7750 168.4750 164.8375	N/W RX Tone/ 156.7 0 0000 0 0000	166.77 173.8 168.4 164.8	750 125 750	156.7 156.7 156.7 0000	A A A

1. Incident Name:

1. Incident Name:				3.				
R-1 DODGE			2218.834.238.0847	Bra	nch:		Division/Gro	up:
2. Operational Period:	DAY							
Date/Time From: 08/13/2015 0600 TH		Date/Time To 08/13/2015 180					DIVISIO	N Y
4.		08/13/2013 180	LOCA SINGER PERCENTIAN AND	and the second	力強いまた	ASEA SE	TALL ALL STR	Property and the second
DIVISION/GROUP SUPERVISOR	R DANEN	2年發展的正在158次時間	Operations Perso	ALCOHOL: STORY	AIR OPERATI	ONSIC	HRIS INGRAM	
	KRACHE (T)			AIR OF EIGHT		TINO INCINAM	
5.		Poss	urces Assigned th	e Daried	Victoria	Spiele		Gradolic in 12 To
Strike Team / Task F Resource Designa		LWD	Leade	The state of the s	Number Persons	Drop	Off PT./Time	Pick Up PT./T
CREW TYPE 2IA MHR1			SMITH		19			/2000
CREW TYPE 2 WNA 1			SHARP		20		6	/2000
LINE EMT-P		_	HORNACEK		2000			/2000
INE EMT-B			KELLY					/2000
SAFETY OFFICER			MOLVE		-			
Maintain unburned fuel isla All vehicles to be weed wa Any vehicle operating withi Dodge Reservoir is availab Do not touch or remove an	shed prior n the fire p le for fire s	erimeter must b uppression activ	e weed washed vities and road v	prior to vatering	going to the	e fire li	ne ssary by Ope	erations
3.		Division	/Group Communic	ation Sur	nmary			
Function	Channel	RX Frequency		ne/NAC	TX Frequenc	y N/W	TX Tone/NA	C Mode
ACTICAL	4	166.7250		6.7	166.725		156.7	A
COMMAND	10	168,4750		00	173.812		156.7	A
OMMAND IR TO GROUND	11	168.4750 164.8375		00	168.475		156.7	A
Prepared By (Resource Unit L	70.00		ved By (Planning S	00 action Cl	164.837		0000	A Time
MAGENHEIMER		Appro		oction of	nerj		/12/2015	7ime 2030

1. Incident Name:

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R-1 DODGE				Branch	1:		Division/Group	o:	
2. Operational Period: D.	AY						LIELIDA	C.E.	
Date/Time From: 08/13/2015 0600 THU	Date/Ti 08/13/20		THU				HELIBA	3E	
		Operatio	ns Personnel				的自然的		
IR OPERATIONS SUPERVISOR CH	RIS INGRAM			OPER	RATIONS CH	HEF	•		
BRANCH DIRECTOR			DIVISION	/GROUI	P SUPERVI	SOR			
AIR ATTACK SUPERVISOR						+			
5.		Resources As	signed this Pe	riod	() () ()	1420	10 Carlo	The private	A.
Strike Team / Task Force Resource Designator		WD	Leader		Number Persons	Drop	Off PT./Time	Pick Up I	PT./Time
WATER TENDER E 50		JEWEL	L		1			/2000	
VATER TENDER E 59		HALE			1			/2000	
. Control Operations/Work Assignm	nents:								
Any vehicle operating within th Dodge Reservoir is available f Do not touch or remove any a	or fire suppression	n activities a	nd road wate	ering a	s deemed	Inece	ssary by Ope	erations	
Function C	hannel RX Fre	Division/Group equency N/W 68.4750	Communication RX Tone/f		mary TX Frequen 173.81	207 - 1000	TX Tone/N.	AC	Mode A
9. Prepared By (Resource Unit Lead			(Planning Sect	ion Chi	ANCOMES.		ate	Time	12.00
MAGENHEIMER			_			08	3/12/2015	1940	
ICS 204 WF (1/14)			FINAL					P	age 1 of

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name:	Vame:		2.	2. Date/Time Prepared:		3. Ope	3. Operational Period:	DAY			
R-1 DODGE	 			Date: 08/12/2015 Time: 1925		0	Date/Time From: 08/13/2015 0600	THU	Da 08/1	Date/Time To: 08/13/2015 1800 THU	
4. Basic Radio Channel Use:	dio Chai	nnel Use:									
Zone Group	# C	Function	Channel Name/Trunked Radio System Talkgroup	idio Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
	-	TACTICAL	NIFC TAC 1	DIVA	168.0500	156.7	168.0500	156.7	∢		
	2	TACTICAL	NIFC TAC 2	DIV M	168.2000	156.7	168.2000	156.7	4		
	8	TACTICAL	NIFC TAC 3	DIVQ	168.6000	156.7	168.6000	156.7	A		
	4	TACTICAL	NIFC TAC 4	PIV Y	166.7250	156.7	166.7250	156.7	A		
	2	TACTICAL	NIFC TAC 5	DIV T	166.7750	156.7	166.7750	156.7	4		
	9	TACTICAL	NIFC TAC 6	UNASSIGNED	168.2500	156.7	168.2500	156.7	∢		
	7	TACTICAL	NIFC TAC 7	UNASSIGNED	166.6750	156.7	166.6750	156.7	4		
	8	TACTICAL	NIFC TAC 8	MEDICAL	154.2650	00000	154.2650	0000	∢		
	9	TACTICAL	NIFC TAC 9	UNASSIGNED	169.2000	156.7	169.2000	156.7	4		
	10	COMMAND	NIFC COMMAND 6	COMMAND ALL	168.4750	0000	173.8125	156.7	4		
	11	COMMAND	NIFC CMD DIR	ALL DIVISIONS	168.4750	0000	168.4750	156.7	4		
	12	COMMAND	BLM RPT	COMMAND BACKUP	P 172.8125	0000	166.3125	167.9	A		
	13	COMMAND	NIFC COMMAND 8	ALL DIVISIONS	169.5375	0000	164.7125	156.7	A		
	14	AIR TO GROUND	AIR GROUND	ALL DIVISIONS	164.8375	0000	164.8375	0000	A		
	15	COMMAND	NIFC COMMAND 10	COMMAND ALL	170.4125	0000	165.9625	156.7	A		
	16	AIR GUARD	AIR GUARD	ALL DIVISIONS	168.6250	0000	168.6250	110.9	A		
5. Special Instructions:	struction	ns:									
6. Prepared By	3y	(Communicat	(Communications Unit Leader)	Name: DOWNING			i is	Signature:	My		
ICS 205				IAP Page			ã	Date/Time: 08/1	08/12/2015 1925		

FINAL

Page 1 of 1

SAFETY MESSAGE SAFETY IS OUR FIRST PRIORITY

Fire fighter safety comes first on every fire, every time

	C1 10 D
Date: 08/13/15	Shift: Day
	Date: 08/13/15

Carl Wilson's Common Denominators on Tragedy Fires

There are four major common denominators on fatal and near-fatal fires:

- On relatively small fires or deceptively quiet areas of large fires.
- In relatively light fuels, such as grass, herbs, and light brush.
- When there is an unexpected shift in wind direction or wind speed.
- When fire responds to topographic conditions and runs uphill.
 Alignment of topography and wind during the burning period should always be considered a trigger point to re-evaluate strategy and tactics.

More than 20 percent of fatalities during wildland firefighting operations continue to occur in burnovers. Risks need to be identified and tactics thoroughly planned out during dynamic fire situations to prevent:

- Absent or impaired communication.
- Unclear or vague direction by supervisor.
- Continued attempts to achieve objectives that are not achievable.
- Not recognizing the potential for rapid change in environmental conditions.

Line Safety Officer	Safety Officer	
Hade, Femmel, Molve	Ramaekers	

1. Incident/Project Name:			2. Ope	rational Per	iod:	DAY				
R-1 DODGE				ate/Time Fro 3/13/2015 06					Time To: 015 1800	THU
			3. /	Ambulance S	Services	<u> </u>				
Name		Comple	te Address		100000	Phone	19.384	Adv	vanced Life S	upport (ALS)
CEMCA					EMS	& Freque	ency	Y	'es	No
SEMSA	SUSANVII	LLE, CA 961	130		(530) 257-				х	
			4. Air	Ambulance	Services			20. 连译成	Sales	
Name		Phone		Type of	f Aircraft	alectes (C	apability	选出版 3 年 。
MOUNTAIN LIFEFLIGHT	(530) 2	57-5575	1	A STAR	. 10	1 PA	TIENT			
	GPS Datum -	DAGGERSON I		5, Hospita	ls	2 10				
Name	Coordinate S Degrees Decim		Trav	el Time					Leve	I of Care
Complete Address	DD° MM.MMM		200	errime	Phone	-	Hel	pad		acility
	DD° MM.MMM	W - Long	Air	Ground			Yes	No		
BANNER LASSEN MEDICAL	Lat: 40 26.182	N								
1800 SPRING RIDGE DRIVE SUSANVILLE, CA 96130	Long: 120 39.23	37W	25 MINUTES	120 MINUTES	(530) 252-2	000	X		LEVEL	3 TRAUMA
	VHF:						25.20			
RENOWN MEDICAL CENTER	Lat: 39 31.280	N								
1155 MILL STREET RENO, NV 89502	Long: 119 47.44 VHF: TX:468.100 PL TONE: 24		34 MINUTES	3.5 HOURS	(775) 982-4	100	X		TRAUMA/S	TEMI/STROKE
JC DAVIS BURN CENTER	Lat: 38 33.160									- 2
2315 STOCKTON BLVD SACRAMENTO , CA 95817	Long: 119 27.27	ow -	75 INUTES	5.5 HOURS	(916) 734-36	226	,		BUBL	
AOI (AIMENTO , CA 95017	VHF; TX: 155.30		0110720	J.5 1100KS	(810) 734-30	000	X		BURN	CENTER
			6. Area	Location Ca	apability					
Branch Division/Group										
Prepared By (Medical Unit Le	ader)	9. Date	/Time	10. Rev	iewed By (Sa	fety Of	fficer)		11. Date	e/Time
CHAEL PORTER MEDL(T)		08/12/20	015 2100		RAMAEKERS				Shirt BMRUSANIS	015 2100

1. Incident/Project Name:		2. Operation	al Period: DAY		
R-1 DODGE	and all the second second second second second		ne From: 015 0600 THU	Date/Time To 08/13/2015 18	
		6. Area Loc	cation Capability		
Branch Division/Group					
	EMS Responders & Capab	pility:	LINE EMT-B KING		
	Equipment Available on So	ene:	EMT-BASIC		
	Medical Emergency Chann	nel:	TAC 8		
	ETA for Ambulance to Sce	ne:			
Α	Air:		30 MINUTES		
, ,	Ground:		120 MINUTES		
	Approved Helispot:		2 2 12 p. 14		
	Lat:		PER DIV SUP		
	Long:		PER DIV SUP		
	EMS Responders & Capab	pility:	LINE EMT-P WEBB	1.	
	Equipment Available on So	10004503-0	EMT-PARAMEDIC		
М	Medical Emergency Chann		TAC 8		
	ETA for Ambulance to Sce				
	Air:		30 MINUTES		
	Ground:		120 MINUTES		
	Approved Helispot:				
	Lat:		PER DIV SUP		
	Long:		PER DIV SUP		
	EMS Responders & Capab	oility:	LINE EMT-P GARDNER		
	Equipment Available on So		EMT-PARAMEDIC		
Medical Emergency Channel:		nel:	TAC 8		
	ETA for Ambulance to Scene:				
Q	Air:		30 MINUTES		
· ·	Ground:		120 MINUTES		
	Approved Helispot:				
	Lat:		PER DIV SUP		
Long:			PER DIV SUP		

1 DODGE		Date/Tim 08/13/20		Date/Time To 08/13/2015 180	
		6. Area Loc	ation Capability		
Branch Division/Group		les:			
	EMS Responders & C	Capability:	LINE EMT-P LYMAN		
	Equipment Available	on Scene:	EMT-PARAMEDIC		
	Medical Emergency C	Channel:	TAC 8		
	ETA for Ambulance to	Scene:			
Т	Air:	1.	30 MINUTES		7 7
	Ground:		120 MINUTES		*
	Approved Helispot:		- 12		
	Lat:		PER DIV SUP		
	Long:		PER DIV SUP		
	EMS Responders & 0	Capability:	LINE EMT-P HORNACEK, L	INE EMT-B KELLY	
	Equipment Available	on Scene:	EMT-PARAMEDIC		
	Medical Emergency	Channel:	TAC 8		
Y	ETA for Ambulance t	o Scene:			
	Air:		30 MINUTES		
	Ground:		120M INUTES	_ 10	
	Approved Helispot:				
	Lat:		PER DIV SUP		
	Long:		PER DIV SUP		
	EMS Responders &	Capability:	AMBULANCE 174/ALS CAP	ABILITY	
	Equipment Available	on Scene:	ALS		
	Medical Emergency	Channel:	TAC 8		
	ETA for Ambulance to Scene:				
DODGE HELIBASE	Air:		20 MINUTES		
DODGE HELIDAGE	Ground:		60 MINUTES		
	Approved Helispot:				
	Lat:				
	Long:				
		7 Remote	Camp Location(s)		
				Applease excess	
Name & Location			e e	=======================================	
3. Prepared By (Medical Uni	t Leader)	9. Date/Time	10. Reviewed By (Safety Of	ficer)	11. Date/Time
MICHAEL PORTER MEDL(T)		08/12/2015 2100	STEVE RAMAEKERS SOFR		08/12/2015 2100

1. Incident/Project Name:		2. Oper	ational Period: DAY		
R-1 DODGE			te/Time From: 13/2015 0600 THU	Date/Time To: 08/13/2015 1800	THU
		7. Rem	ote Camp Location(s)		
Name & Location					
	Point Of Contact:				10
	EMS Responders	& Capability			
	Equipment Availa	ble on Scene:			
	Medical Emergen	cy Channel:			
	ETA for Ambulance	ce To Scene:			
	Air:	10			
	Ground:	0 2 2	3		A 5
	Approved Helispo	t			
	Lat:				
	Long:				
epared By (Medical Unit Le	ader)	9. Date/Time	10. Reviewed By (Safety Officer) 11. Date	e/Time
HAEL PORTER MEDL(T)		08/12/2015 2100	STEVE RAMAEKERS SOFR		

		12. Med	lical Inciden	t Procedur	es	PERSONAL PROPERTY OF PROPERTY OF THE PROPERTY	The second
OR ALL MEDICA	MEDICAL EMERGENCIES: L EMERGENCY" TO INI	IDENTIFY ON SCENE INCID TIATE RESPONSE FROM IM	ENT COMM	ANDED DV	ALABAT	AND POSITION AND ANNOL	UNCE
			SWI COLOR DE LA CO			CH.	
e items one	e through nine to communicate si	tuation to communications/dispatch	ical Incide	nt Keport			
CONTAC	T COMMUNICATIONS/DISPAT	CH					
Ex: "Con	nmunications: Div. Alpha. Stand-L	by for Priority Medical Incident Rep	ort." (If life thre	atening, requ	uest desig	nated frequency be cleared for en	nergency traffic.)
INCIDEN	T STATUS: Provide incident sum	nmary and command structure.					
	Nature of Injury/Illness				(Ex:	Describe the injury Broken leg with bleeding)]
	Incident Name				Geo (Ex	graphic Name + "Medical" : Trout Meadow Medical)	1
	Incident Commander					Name of IC	1
	Patient Care				٨	lame of Care Provider (Ex: EMT Smith)	1
Complete	Number of Patients:	s is only a brief, initial assessment. Male / Female		tional patient i	info after	completing this 9 Line Report. Weight:	1
	Conscious?	☐ YES		□ NO = ME	EDEVAC		2
	Breathing?	☐ YES		□ NO = ME			. *
	Mechanism of Injury: What caused the injury:	?					
	Lat/Long (Datum WG884 Ex: N 40° 42.45' x W 123° 0	4)					27 98
SEVERITY	OF EMERGENCY, TRANSPOR						
	The state of the s	SEVERITY			-		
	☐ URGENT-RED Life threat	ening injury or illness		Ambulance		PORT 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.			degree	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.			t	Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.			
	■ ROUTINE-GREEN Not a life threatening injury minor heat-related illness.	or illness. Ex: Sprains, strains,		Non-Emergency. Evacuation considered Routine of Convenience.			
RANSPO	RT PLAN:						
[Air Transport: (Agency Aircra	oft Preferred)					
	☐ Helispot		I				
- 1	- nelispot	LI Short-haul/Hoist					
}	Ground Transport:	☐ Short-haul/Hoist	☐ Life Flig	int		Other Other	

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

6. ADDITIONA

☐ Oxygen	SKED/Backboard/C-Collar Trauma Bag
☐ IV/Fluid(s)	☐ Cardiac Monitor/AED
	-

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	
COMMAND				171.4323	110.9
AIR-TO-GRND					
TACTICAL					

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.

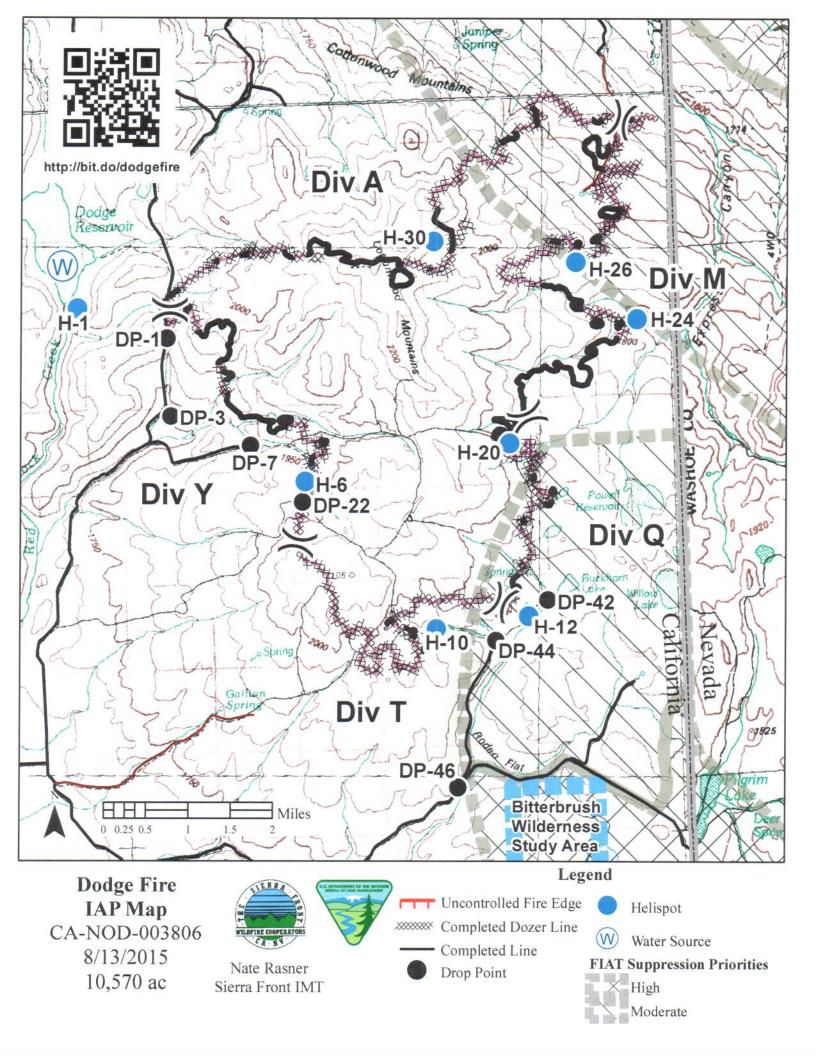
AIR OPERATIONS SUMMARY (ICS 220)

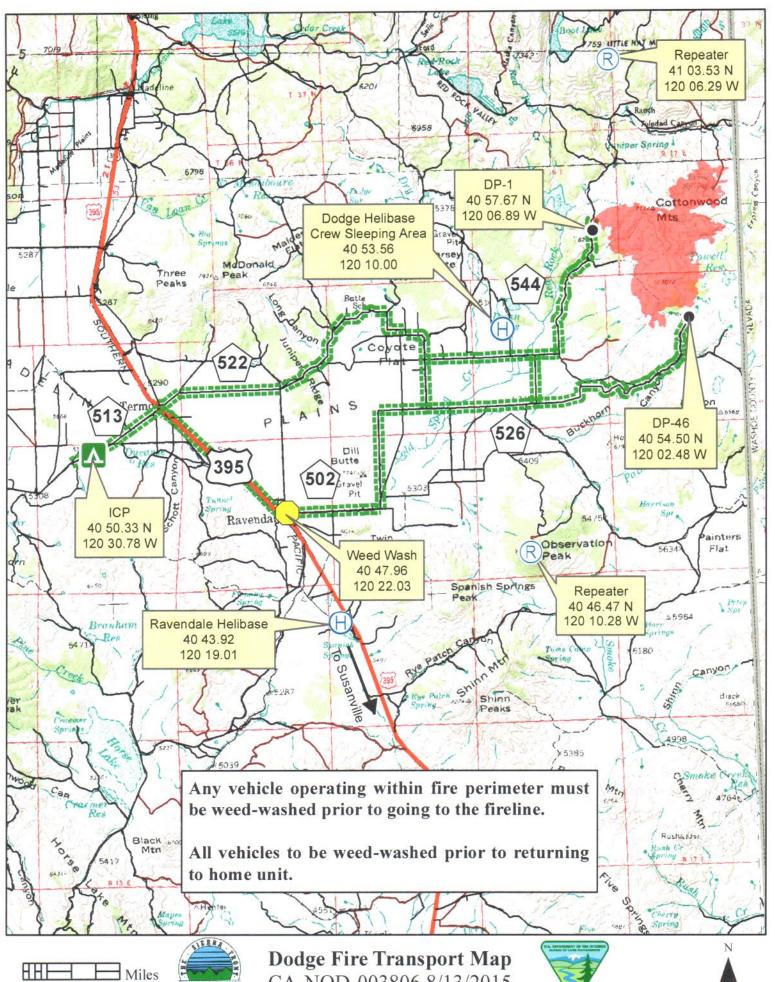
					(amm o		
1. Incident Name:		2. Ope	2. Operational Period: DAY			3. Sunrise: Sunset:	
R-1 DODGE		Dat 08/1	Date/Time From: 08/13/2015 0600 THU	Date/Time To: 08/13/2015 1800	0 THU	0608 2007	
 Remarks (Safety Notes, Hazards, Air Op Special Equipment, etc.) Hazard: Military aircraft operating unanounced Herlong 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	nent, etc.) ry Base: C-130,	5. Ready Alert Aircraft: Medivac: HELICOPTER 3AE New Incident:	ER 3AE		6. Temporary Flight Restriction Number: Altitude: FR SURFACE UP TO AND INCLUDING 5000 FT Center Point: LAT: DEG 40 57:06"N, LONG: DEG 120 03"26"W	<u>-</u> }
VLAT and C-130 MAFFS being used. Hazard: I MET Tower (Windmill) Lat: Degrees 40 57 57.82N	l used. () Lat: Degrees 40 57 57.82N		8. Frequencies:	AM (Tone)	FM (Tone)	9. Fixed-Wing (category/kind/type, make/model, N#, base):	110
•	Long: Degrees 120 03 53.01W	.01W	Air/Air Fixed-Wing	135.025	169.8250	Air Tactical Group Supervisor Aircraft:	
7. Personnel:	Name:	Phone Number:		0.000			
AIR OPERATIONS BRANCH DIRECTOR	CHRIS INGRAM	(775) 240-2289	Air/Air Rotary-Wing - Flight Following				
AIR SUPPORT GROUP SUPERVISOR			Air/Ground		164.8375		
AIR TACTICAL GROUP SUPERVISOR	DICK STILLAWA	(530) 604-2861	nifc Command 6		168.4750 156.7		
HELICOPTER COORDINATOR			Deck Coordinator				
HELIBASE MANAGER	LUCAS RHEA	(702) 556-2255	Take-Off & Landing Coordinator				
			Air Guard		168.625	Other Fixed-Wing Aircraft:	
			-				
11. Prepared by: Name: CF	Name: CHRIS INGRAM	Positic	Position/Title: SFIMT RASNER AOBD	OBD		Signature:	
ICS 220, Page 1 of 2		Date/Time:	Time: 08/12/2015 0000				
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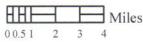
FINAL

AIR OPERATIONS SUMMARY (ICS 220)

		ζ	AIR UPERATIONS SUMMART (ICS 220)	SUMMARI (IS	2 220)		
1. Incident Name:		2. Op	2. Operational Period: DAY			3. Sunrise: Su	Sunset:
R-1 DODGE		D ₂ 0	Date/Time From: 08/13/2015 0600 THU	Date/Time To: 08/13/2015 1800	THU	0608 20	2007
10. Helicopters	(use additional sheets as necessary):	ry):					
FAA N#	Category/Kind/Type	Make/Model	Base	Available	Start	Remarks	
3AE	TYPE 3	AS350 B3E	LAS VEGAS	0800	0060	Dodge Fire Helibase. deg 40 53.43, deg 120 11.99	eg 120 11.99
1BH	TYPE 3	AS350 B3E	RAVENDALE HELIBASE		0060	Ravendale Helibase: Deg 40 43.924, Deg 120 19.010. Available upon request.	Deg 120 19.010. Available
12. Task/Mission/Assignment		e and function includes:	(category/kind/type and function includes: air tactical, reconnaissance, personnel transport, search and rescue, etc.):	e, personnel transport,	search and re	scue, etc.):	
Catego	Category/Kind/Type and Function	Name of Per or Instru	Name of Personnel or Cargo (if applicable) or Instructions for Tactical Aircraft	ole)	Mission Start	Fly From	Fly To
						N	
						a de de	
11. Prepared by:	Name: CHRIS INGRAM	Positi	Position/Title: SFIMT RASNER AOBD	AOBD		Signature:	
ICS 220, Page 2 of 2	f 2	Date/Time:	Time: 08/12/2015 0000				
			H	FINAL		٤	Page 2 of 2



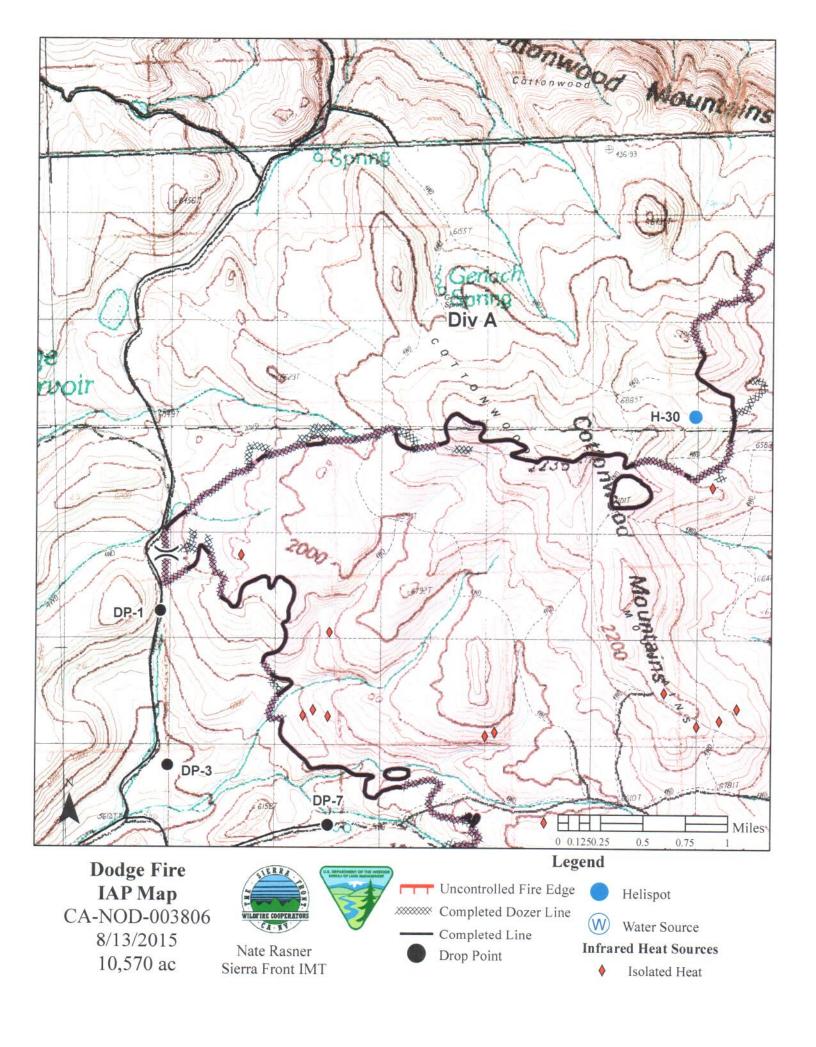


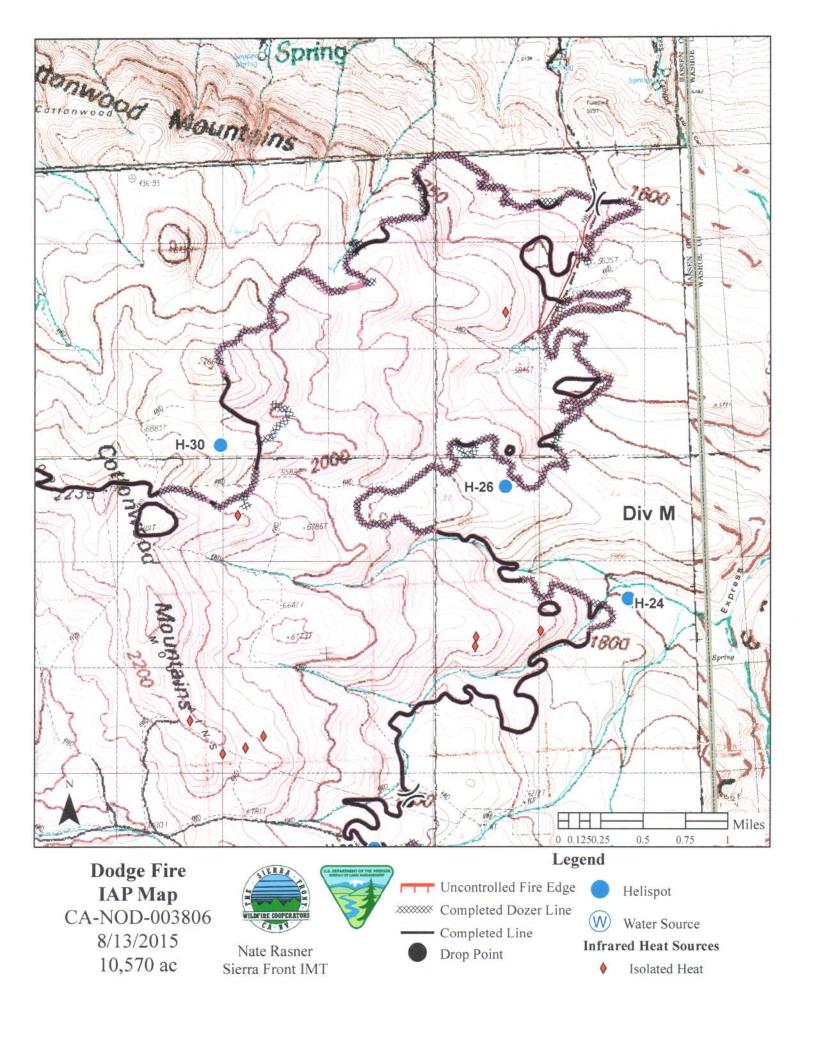


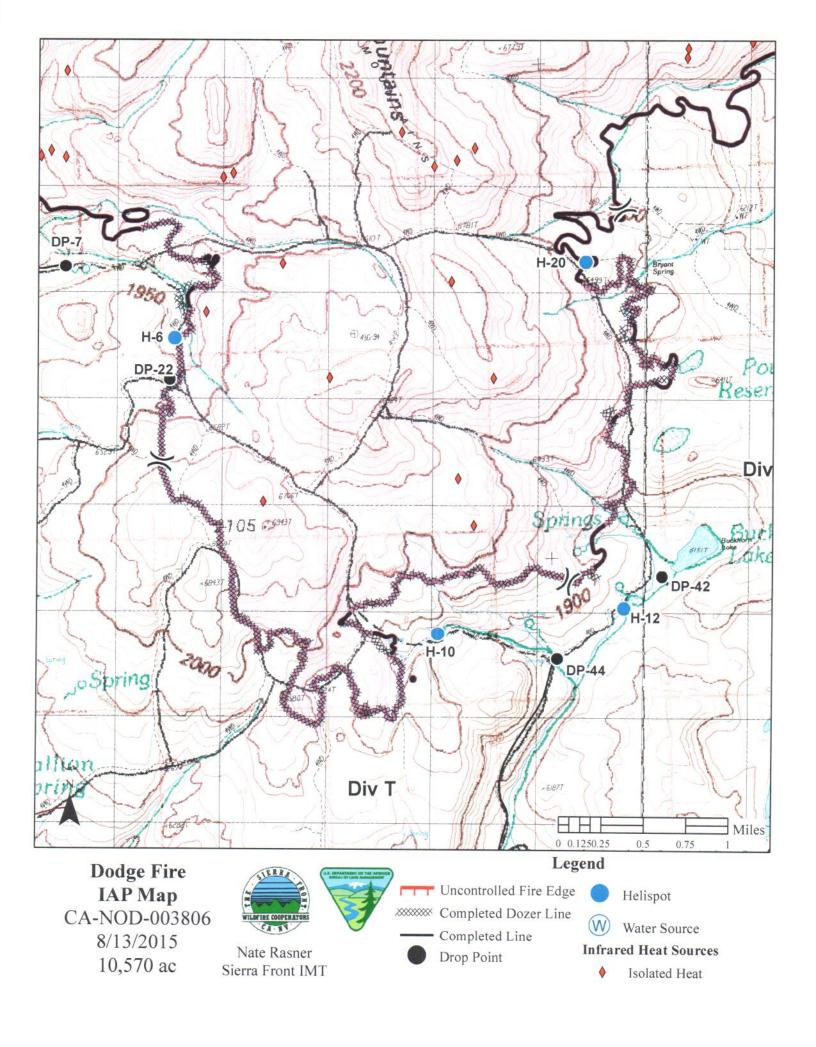












	UNIT LOG		1. INCIDENT NAME	2. DATE PREPARED 3. TIME PREPARED
4. UNIT NAME/DESI	GNATORS. 5. U	NIT LE	ADER (NAME AND POSITION)	6. OPERATIONAL PERIOD
7.		PERS	ONNEL ROSTER ASSIGNED	
	NAME		ICS POSITION	HOME BASE
				10
G 7 7				
-				100 - 100
ð.				
		ACTIVI	TY LOG (CONTINUE ON REVERSE)	
TIME			MAJOR EVENTS	
				2
				W
-				
,				