

In memory of Mike Hallenbeck, USFS Lake Tahoe Basin Management Unit, tragically killed in the line of duty during fire suppression activities, August 8th, 2015.

Dodge Fire

Incident Action Plan

August 10, 2015

Day Operations

R-1 Dodge CA-NOD-003806 JOSD

INCIDENT OBJECTIVES (ICS 202)

	IN	CIDENT OBJEC			
Incident Name:		2. Operational Perio		Date/Time To:	
	STILL IS NO.	Date/Time From			MON
-1 DODGE		08/10/2015 060	00 MON	08/10/2015 1800	IVIOIN
Objective(s):				-t - stinition	
refighter and public	safety will be the nu	mber one concern	in all fire manageme	nt activities	
e incident				est priority at all times for	r the duration of
rotect all structures, p	private lands and value	s at risk without con	npromising firefighter	and public safety.	
tilize resources cost-					
rotect all sage grous	se habitat ,cultural res	sources, wildernes	s study areas and re	ecreation areas.	
					9 :
. Operational Period Con	nmand Emphasis:				
	urrent containment line	es			
• 100 1000 1000 1000 1000 1000 1000 100					
General Situational Awar	eness:			h. Fire growth is mainly h	iah dua ta curren
v.	er conditions for the ne)5		
5. Site Safety Plan Requi Approved Site Safety Pla		X			
6. Incident Action Plan	(the items checked below	are included in this Incid	ent Action Plan):		
ICS 202	ICS 207		Other Attachments:		
X ICS 203	☐ ICS 208		<u> </u>		
X ICS 204	X ICS 220		<u> </u>		
X ICS 205	X Map/Chart				
ICS 205A	Weather Forecast/T	ides/Currents			
CS 206					
9					
1					
7. Prepared by: M	AGENHEIMER	Position/Title: PSC3		Signature:	
8. Approved by Inciden		Name: Note R	lasner	Signature:	= 1
ICS 202		IAP Page		Date/Time: 08/09/2015	2015

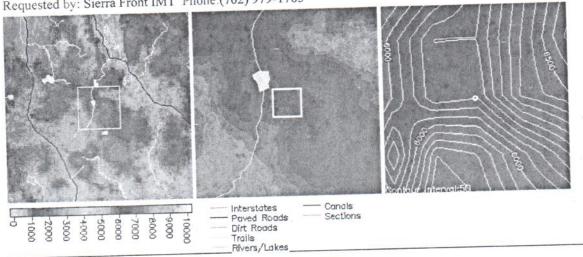
ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			2. Operational	Period: D	AY	多 49 M 10 10 10 10 10 10 10 10 10 10 10 10 10
R-1 DODGE			Date/Time 08/10/201		MON	Date/Time To: 08/10/2015 1800 MON
3. Incident Comma	nder(s) and Command Staff			LOGISTICS	
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	_	MARK WINKLEMA	N (T)		DAY OPS SECTION CHIEF	MIKE HEIKKA
	_	LUIS GOMEZ (T)				RYAN SOMMERS
	_	SCOTT FRASER			OPS SECTION CHIEF	
OFFI	OFFI	BETH KENNA MARK REGAN		ī	DEPUTY OPS SECTION CHIEF	
LIAISON OFFI	CER				STAGING AREA	
4. Agency/Organiza	ation	Representative(s):			对数45% CTLATE DEL	N.
Agency/Organization	on	Name		一种人工工	7b. Air Operations Bran	ach:
DISTRICT MANAG	GER	NANCY HAUG			AIR OPS BRANCH	
BLM AREA	REP	EMILY RYAN			DIRECTOR	CHINO INCIVAIN
		DENNIS SYLVIA			AIR ATTACK SUPERVISOR	·
DFMO NOR DISTE		WALTER HERZO	3		AIR SUPPORT SUPERVISOR	
5. Planning Section	n:	Belle 2 - Similar Victoria	2月5日27月18 11日日 - 11日日 -		HELICOPTER	
Ch	HIEF	CHRIS MAGENHE	IMER		COORDINATOR	
DEP	YTU				AIR TANKER COORDINATOR	
RESOURCES L	UNIT	TERRE PEARSON	RAMIREZ		8. Finance/Administrati	on Section:
SITUATION L	TINU					BONNIE KENNEDY
DOCUMENTAT						DONNA COONEY
DEMOBILIZATION U	TINU					ZANDRA ZAVALZA
FIRE BEHAV						
ANAL						
HUMAN RESOU SPECIA						
TRAINING SPECIA	LIST					
GIS SPECIA	LIST	FOREST SCHAFE	R			
COMPU SPECIA	75 THE R. P. LEWIS CO.					
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6. Logistics Sectio	n:	基本的表现实验证据				
CI	HIEF	JUSTIN LANGFOR	RD			
CH	HIEF	BOBBY WILLIS (T)			
SUPPLY (00001111210(1	/			
FACILITIES U	UNIT					
GROUND SUPP						
	TINU	RANDY WILLIAMS				
l	UNIT	MARK DOWNING		4		
MEDICAL L	UNIT	ANTHONY GASP				
		MIKE PORTER (T				
SECURITY (_					
		DILLE, LOYD C				
9. Prepared By: N	Name:	MAGENHEIMER		Position/Title	: PSC 3	Signature:
ICS 203	AP Pa	nge		Date/Time:	08/07/2015 1815	

Dodge (WILDFIRE) (Requested: 2204 PDT 8/9/15)

Forecast complete at 2229 PDT 8/9/15

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:61-7300 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 completed around 2300 tonight. ... Temperature ... Relative Humidity Thanks Chris ... 20 Foot Wind ... Smoke Dispersion

FORECAST:

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE.

DISCUSSION...SLIGHT CHANCE OF A DRY STORM EARLY THIS MORNING THEN TYPICAL AFTERNOON AND EVENING WINDS ARE EXPECTED THE NEXT FEW DAYS WITH A STRONGER WIND EVENT POSSIBLE THURSDAY. WIND GUSTS TO 45 MPH POSSIBLE NEAR ANY THUNDERSTORMS.

FOR TODAY WEATHER..... PARTLY CLOUDY WITH A SLIGHT CHANCE OF ISOLATED DRY THUNDERSTORMS UNTIL 0600 IN THE MORNING, THEN CLEARING. TEMPERATURE.....MAX 76-80 WIND...20 FOOT.....UPSLOPE 3-6 MPH BECOMING SOUTH TO SOUTHWEST 10-15 MPH WITH GUSTS TO 27 MPH AROUND 1400. LAL...... 2 UNTIL 0600 THEN 1 AFTER. CWR.....0% FOR TONIGHT WEATHER...... PARTLY CLOUDY THEN DECREASING CLOUDS. TEMPERATURE.....MIN 51-54 HUMIDITY......MAX 50-53% WIND...20 FOOT.....WEST AROUND 8-12 MPH WITH GUSTS TO 18 BECOMING DOWNSLOPE 2-5 MPH BY MIDNIGHT. LAL.....1

CWR.....0%

OUTLOOK FOR TOMORROW

WEATHER.....PARTLY CLOUDY TEMPERATURE.....MAX 79-82

HUMIDITY......MIN 9-13% WIND...20 FOOT.....SOUTH SOUTHWEST 10-15 MPH GUSTS TO 25 MPH IN

THE AFTERNOON.

CWR.....0%

FORECASTER...FUENTES

*FORECASTER NOTE: ARE SURFACE WEATHER OBSERVATIONS AVAILABLE FROM THE INCIDENT SITE?

Please provide feedback:

Send Feedback

CANCEL

Printer Friendly Version of Forecast

Back to 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

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	\$4.0 V/30	Resources	Assigned this Per			(1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	图45年第2000年
Strike Team / Task For Resource Designato	rce /	LWD	Leader	Number Persons	Drop Off P	T./Time	Pick Up PT./Time
REW TYPE 2 HVP 60		FOS	STER	20			
YPE 3 FIRESTORM E 9907		PEA	ARCE	3			
YPE 3 ENGINE 5274		МО	RGAN	3			
NGINE TYPE 4 E 2413		PEI	REZ	6			
		LO	ONEY	3			
YPE 6 E 5670		WE	BB				
INE MEDIC		IV	MAN				
INE MEDIC Control Operations/Work Assi							
Remove hose lays to DP 1	- request Gr	ound Support for	backnaul of no	56			
7. Special Instructions: Maintain unburned fuel isla All vehicles to be weed wa Any vehicle operating with Dodge Reservoir is availal	ashed prior to	rimeter must be v	weed washed p				rations
7. Special Instructions: Maintain unburned fuel isla All vehicles to be weed wa Any vehicle operating with Dodge Reservoir is availal	ashed prior to	rimeter must be v	veed washed p	tering as deem			rations
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7. Special Instructions: Maintain unburned fuel isla All vehicles to be weed wa Any vehicle operating with Dodge Reservoir is availal	ashed prior to hin the fire pe ble for fire su Channel	ppression activiti Division/G	es and road wa	ion Summary /NAC TX Frequ		ary by Oper	
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1. Incident Name:

R-1 DODGE				Branch:		Division/Grou	p:
2. Operational Period:	DAY						
Date/Time From: 08/10/2015 0600 MON		Date/Time To: 08/10/2015 1800	MON			DIVISIO	N M
4.		C	perations Personn	el		No. of the last	
DIVISION/GROUP SUPERVISOR	DIXON VAN ORMER	2-1-25/A	· year of the essence		IONS	CHRIS INGRAM	
5.		Pagaur	ces Assigned this	Daviad	3.50	and the second	A Company of the Comp
Strike Team / Task For	rce /	Resour	ces Assigned this	Number			
Resource Designato		LWD	Leader	Persons	Drop	Off PT./Time	Pick Up PT./Time
HELITACK LAS VEGAS				8			
CREW TYPE 2 COOPER CONTRA	CTING		PETERSON	19			*
ENGINE TYPE 6 FIRESTORM 991	0		LUDLOW	3			
TYPE 6 ENGINE SIERRA 9			ROWSEY	3			
SAFETY OFFICE			HADE				
6. Control Operations/Work Assig	nments:						
Maintain and improve existing							
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Mop-up 100' into black							
7. Special Instructions:							
Maintain unburned fuel islan	ds						
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All vehicles to be weed wash	ned prior to	returning to hor	me unit				
Any vehicle operating within	the fire per	imeter must be	weed washed n	rior to going to th	o fine li		
Any verticle operating within	the life per	meter must be	weed washed p	nor to going to the	e fire li	ne	
Dodge Reservoir is available	for fire sup	opression activit	ties and road wa	tering as deemed	nece	ssary by Ope	rations
A CONTRACTOR OF THE CONTRACTOR		DI MARKATAN DI MANA					
		Division/G	roup Communicat	on Summary			
	Channel	RX Frequency N	W RX Tone	NAC TX Frequence	y N/W	TX Tone/NA	C Mode
FACTICAL	2	168.2000	156.7	168.200	0	156.7	А
COMMAND	10	168.4750	0000	173.812	5	156.7	А
COMMAND	11	168.4750	0000	168.475	0	156.7	А
AIR TO GROUND	14	164.8375	0000	164.837	5	0000	А
. Prepared By (Resource Unit Lea	ider)	Approve	d By (Planning Sec	tion Chief)	Da	te	Time
MAGENHEIMER					08/	/09/2015	1835
CS 204 WF (1/14)			FINAL				Page 1 of 1

ncident Name:				3.			. (1-	THE REAL PROPERTY.
-1 DODGE				Branch		Divis	sion/Group:	
Operational Period:	DAY					DI	VISION	I Q
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VISION/GROUP SUPERVISOR	DUNING, ERIC GANNON, JAME	JAY		AIF	OPERATIO	ONS CHRIS	INGRAM	
	GANNON, JAME							
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Strike Team / Task Fo Resource Designat		LWD	Leade	er	Persons	Drop Off F	PT./Time	Pick Up P1.71ine
PE 2 CREW ACOMA		V	ALLO		20	•		
AFETY OFFICER		F	EMMEL		1			
NE EMT		K	ING					
NE MEDIC		G	SARDNER					
Control Operations/Work Ass								
Hold and improve existing Mop-up 100' into the black Special Instructions: Fly Acoma Crew to drop-p	oint H-12		3					
Mop-up 100' into the black Special Instructions: Fly Acoma Crew to drop-p Maintain unburned fuel isla All vehicles to be weed wa	oint H-12 ands. ashed prior to			ed prior to	going to t	he fire line		
Mop-up 100' into the black Special Instructions: Fly Acoma Crew to drop-p Maintain unburned fuel isla	oint H-12 ands. ashed prior to nin the fire per	imeter must be	weed wash	ed prior to d watering	going to the	he fire line	ary by Ope	erations
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R-1 DODGE				Branc	:h:		Division/Group	:
Operational Period:	DAY						DIVISIO	N T
Date/Time From: 08/10/2015 0600 MO	ON	Date/Time To: 08/10/2015 1800	MON				DIVISIO	N I
		Ope	rations Person	nel				
IVISION/GROUP SUPERVISOR	R HAMRICK, GF GREYSHIELD			А	IR OPERATION	ONS CI	HRIS INGRAM	
and the second second		Resource	s Assigned thi	s Period	CAL VE		13000000000000000000000000000000000000	上世界1875年 1875年
Strike Team / Task F Resource Designa		LWD	Leade		Number Persons	Drop	Off PT./Time	Pick Up PT./Tim
REW TYPE 2 SACRAMENTO					20			
NGINE TYPE 6 BLM E76		GE	ENAO		4			
YPE 2 CREW RUBICON					20			
5273		CC	OOPER		3			
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SAFETY OFFICER		Mo	OLVE					
. Control Operations/Work As								
All vehicles to be weed ward was a vehicle operating with Dodge Reservoir is available.	hin the fire pe	rimeter must be v	weed washed					erations
8.		Division/G	roup Commun	cation Su	mmary			
Function	Channel	RX Frequency N/	W RX T	one/NAC	TX Freque	ncy N/M	TX Tone/N	AC Mode
TACTICAL	5	166.7750	1	56.7	166.7	750	156.7	А
COMMAND	10	168.4750	(0000	173.8		156.7	A
COMMAND	11	168.4750	(0000	168.4		156.7	A
AIR TO GROUND	14	164.8375		0000	164.83		0000	A
9. Prepared By (Resource Uni	t Leader)	Approve	d By (Planning	Section C	hief)	1	Date	Time
MAGENHEIMER						(08/09/2015	1850

		N. V. The said		Branch:	884 3872	Divis	sion/Group:	
-1 DODGE								
Operational Period:	DAY		/ 裁決情			DI	VISION	Υ
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VISION/GROUP SUPERVISOR	JASON DANEN			AIR	OPERATIO	ONS CHRIS	MGRAM	
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Strike Team / Task For	rce /				Number Persons	Drop Off	PT./Time	Pick Up PT./Time
Resource Designato)r	LWD	Lea	der	19	Втор от	TO TO THE STATE OF	
REW TYPE 2 MHR1			SMITH		20			
REW TYPE 2 WNA 1			SHARP					
EVADA TASK FORCE 3		\	/ANDERSLICE		21			
OZER HOLT					1			
EAVY EQUIPMENT BOSS			SANTO					
SAFETY OFFICER			RAMEKERS					
INE MEDIC			HORNACEK					
INE EMT			KELLY					
7. Special Instructions: Maintain unburned fuel isla All vehicles to be weed wa	ashed prior to			hed prior to	going to	the fire lin	е	
Any vehicle operating with Dodge Reservoir is availa	ble for fire su	ppression acti	vities and ro	ad watering	as deem	ed neces	sary by Op	erations
Dodge Reservoir is availa	ble for fire su	ppression acti	vities and ro	ad watering	as deem	ed neces	sary by Op	erations
Dodge Reservoir is availa		ppression acti	vities and ro	ad watering	as deem	ed neces	TX Tone/N	NAC Mode
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8. Function TACTICAL	Channel	Division RX Frequency	n/Group Comm	nunication Su	mmary TX Frequ	ency N/W	TX Tone/N 156.7	NAC Mode A
8. Function TACTICAL COMMAND	Channel 4	Division RX Frequency 166.7250	n/Group Commy N/W F	nunication Sur RX Tone/NAC	mmary TX Frequ 166 173 168	7250 8125 4750	TX Tone/N 156.7 156.7	NAC Mode A A A
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R-1 DODGE			THE STATE OF SHAPE	Service Control				
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2. Operational Period:	DAY		AND AREA OF A SEL					
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DIVISION/GROUP SUPERVISOR	LARSON	Ha Sheke Sales	Operations Personn	CICHARA	AIR OPERATI	ONS	NGRAM ·	Yn nifesiel an
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5.	ALLES ALLES	10 10.00 Oc. 10.						
1000年代第四次指定的指示	以下	Resou	rces Assigned this	Period	A PAREN			" " "是" "是" "
Strike Team / Task F Resource Designa		LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
VATER TENDER E 9	5/		PHILLIPS		1			
VATER TENDER E 10			BRUNER		1		1 2	-
VATER TENDER E 50								
OOZER BLM 2818					2			
OOZER BLM 2819					-			
OOZER BERRYESSA					1			
OOZER NOD2			MUPHRY		2			
HEAVY EQUIPMENT BOSS			SEANOR		2			
IEAVY EQUIPMENT BOSS			KOTTKE					
. Control Operations/Work Assignment	anmonto.		NOTIKE	1				
Develop contingent plan for	local IA ard	ound the fire and	deploy resource	es as s	uch			
Special Instructions:								
All vehicles to be weed was	hed prior to	returning to her	ne unit					
	, , , , ,	returning to Hor	ne driit					
		Division/Gr	oup Communicatio	n Sumn	nary			
Function	Channel	RX Frequency N/			TX Frequency	N/W	TX Tone/NAC	Mode
DMMAND	10	168.4750	0000		173.8125	_	156.7	A
_	NAME OF TAXABLE PARTY.		_					
Prepared By (Resource Unit Lea	ider)	Approved	By (Planning Sect	on Chie	f)	Dat	9	Time

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

The Indepent Name The Prepares The Indepent Name The Prepares The Indepent Name The Independ Name The Independent Name The					7	Programme and the programme of the progr	2 000	entional Dariad	DAY		
Date: Date	1. Incident N.	ame:		Z, Date	e/ Time Prepared:		s. Ope	iauoliai r el lou.	5		
Channel Channel Assignment RX Freq TOMANAC TX Freq TTX Mode ALL NIFC TACZ 1 DIV A 168.0500 156.7 168.0500 156.7 A AL NIFC TACZ 2 DIV M 168.0500 158.7 168.0500 156.7 A AL NIFC TACZ 3 DIV Q 168.0500 158.7 168.0500 156.7 A AL NIFC TACZ 4 DIV Y 168.07260 158.7 168.07260 156.7 A AL NIFC TAC 5 DIV T 168.07260 158.7 168.07260 156.7 A AL NIFC TAC 6 UNASSIGNED 168.77260 158.7 168.07260 156.7 A ALD NIFC CAC 8 UNASSIGNED 168.07260 156.7 168.07260 156.7 A AND NIFC COMMAND 8 COMMAND BACKUP 172.87260 00000 156.7 A AND NIFC COMMAND ALL 170.4725 00000 168.3725 166.3725	R-1 DODG	Η̈́		Date:	08/09/2015 1900		Q D	ate/Time From: 8/10/2015 0600	MON	08/10	
Channel Name/Trunked Radio System Takegroup DIV A 168.0500 156.7 168.0500 156.7 A A A A A A A A A	4. Basic Rad	io Chan	nel Use:								
System Talkgroup DIV A	Zone	# <u>C</u>	Function	Channel Name/Trunked Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
CTICAL NIFC TAC 1 DIV A 168.0500 156.7 168.0500 CTICAL NIFC TAC 2 DIV M 168.0500 156.7 168.2000 CTICAL NIFC TAC 3 DIV Q 168.6000 156.7 168.6000 CTICAL NIFC TAC 4 DIV Y 166.7250 156.7 168.7250 CTICAL NIFC TAC 5 DIV T 166.7750 156.7 168.7750 CTICAL NIFC TAC 6 UNASSIGNED 168.2500 156.7 168.2500 CTICAL NIFC TAC 8 MEDICAL 154.2650 0000 156.7 168.6750 CTICAL NIFC TAC 9 UNASSIGNED 168.2500 156.7 168.6750 CTICAL NIFC COMMAND 6 COMMAND ALL 154.2650 0000 154.2650 DMMAND NIFC COMD DIR ALL DIVISIONS 168.4750 0000 168.3125 DMMAND NIFC COMMAND 8 ALL DIVISIONS 168.4750 0000 164.3125 DMMAND NIFC COMMAND 10 COMMAND ALL 170.4125	Group	7		System Talkgroup							
CTICAL NIFC TAC 2 DIV M 168.2000 156.7 168.2000 CTICAL NIFC TAC 3 DIV Q 168.6000 156.7 168.6000 CTICAL NIFC TAC 4 DIV Y 166.7250 156.7 166.7250 CTICAL NIFC TAC 5 DIV T 166.7250 156.7 168.7250 CTICAL NIFC TAC 6 UNASSIGNED 168.2500 156.7 168.2500 CTICAL NIFC TAC 8 MEDICAL 154.2650 0000 156.7 168.6750 CTICAL NIFC TAC 9 UNASSIGNED 168.2500 0000 154.2850 DMMANID NIFC COMMAND 6 COMMAND ALL 154.2650 0000 154.2850 DMMANID NIFC COMMAND 8 ALL DIVISIONS 168.4750 0000 168.4750 DMMANID NIFC COMMAND 8 ALL DIVISIONS 168.4750 0000 168.4750 DMMANID NIFC COMMAND 8 ALL DIVISIONS 164.8375 0000 164.3725 DMMANID NIFC COMMAND 8 ALL DIVISIONS <		_		NIFC TAC 1	DIVA	168.0500	156.7	168.0500	156.7	Þ	
CTICAL NIFC TAC 3 DIV Q 168.6000 156.7 168.6000 CTICAL NIFC TAC 4 DIV Y 166.7250 156.7 166.7250 CTICAL NIFC TAC 5 DIV T 166.7250 156.7 166.7250 CTICAL NIFC TAC 6 UNASSIGNED 168.2500 156.7 168.2500 CTICAL NIFC TAC 8 MEDICAL 168.6750 156.7 168.6750 CTICAL NIFC TAC 9 UNASSIGNED 168.6750 0000 154.2650 CTICAL NIFC COMMAND 6 COMMAND ALL 169.2000 156.7 169.2000 MMANID NIFC COMMAND 6 COMMAND BACKUP 168.4750 0000 173.8125 NMANID NIFC COMMAND 8 ALL DIVISIONS 168.4750 0000 168.3125 NMANID NIFC COMMAND 8 ALL DIVISIONS 169.2375 0000 163.3125 NMANID NIFC COMMAND ALL 170.4125 0000 164.8375 NIFC COMMAND 8 ALL DIVISIONS 164.8375 0000 164.6375		2		NIFC TAC 2	DIV M	168.2000	156.7	168.2000	156.7	Α	
CTICAL NIFC TAC 4 DIV Y 166.7250 156.7 166.7250 CTICAL NIFC TAC 5 DIV T 166.7750 156.7 166.7750 CTICAL NIFC TAC 6 UNASSIGNED 168.2500 156.7 168.2500 CTICAL NIFC TAC 8 MEDICAL 156.6750 156.7 168.2500 CTICAL NIFC TAC 9 UNASSIGNED 169.2000 156.7 168.2500 CTICAL NIFC COMMAND 6 COMMAND ALL 154.2650 00000 154.2650 DMMAND NIFC COMMAND 8 ALL DIVISIONS 168.4750 0000 173.8125 DMMAND NIFC COMMAND 8 ALL DIVISIONS 164.8375 0000 164.3725 DMMAND NIFC COMMAND 8 ALL DIVISIONS 164.8375 0000 164.3725 DMMAND NIFC COMMAND 8 ALL DIVISIONS 164.8375 0000 164.3725 DMMAND NIFC COMMAND 8 ALL DIVISIONS 164.8375 0000 164.8375 DMMAND AIR GUARD ALL DIVISIONS 168.6		ω		NIFC TAC 3	DIVQ	168.6000	156.7	168.6000	156.7	Þ	
CTICAL NIFC TAC 5 DIV T 166.7750 156.7 166.7750 CTICAL NIFC TAC 6 UNASSIGNED 168.2500 156.7 168.2500 CTICAL NIFC TAC 7 UNASSIGNED 168.6750 156.7 168.6750 CTICAL NIFC TAC 9 UNASSIGNED 154.2650 00000 154.2650 MMAND NIFC COMMAND 6 COMMAND ALL 168.4750 0000 156.7 169.2000 MMAND NIFC COMMAND 8 ALL DIVISIONS 168.4750 0000 158.4750 MMAND NIFC COMMAND 8 ALL DIVISIONS 168.4750 0000 168.4750 MMAND NIFC COMMAND 8 ALL DIVISIONS 169.5375 0000 168.4750 MMAND NIFC COMMAND 8 ALL DIVISIONS 164.8375 0000 164.3125 MAP 3 NIFC COMMAND 10 COMMAND ALL 170.4125 0000 164.8375 MAP 4 ALL DIVISIONS 168.6250 0000 168.6250 MAP 4 NIFC COMMAND ALL DIVISIONS 168.625		4	TACTICAL	NIFC TAC 4	YVID	166.7250	156.7	166.7250	156.7	A	
CTICAL NIFC TAC 6 UNASSIGNED 168.2500 156.7 168.2500 CTICAL NIFC TAC 7 UNASSIGNED 166.6750 156.7 166.6750 CTICAL NIFC TAC 8 MEDICAL 154.2650 00000 154.2650 DMMAND NIFC COMMAND 6 COMMAND ALL 169.2000 156.7 169.2000 DMMAND NIFC COMD DIR ALL DIVISIONS 168.4750 0000 173.8125 DMMAND NIFC COMMAND 8 ALL DIVISIONS 168.4750 0000 168.4750 DMMAND NIFC COMMAND 8 ALL DIVISIONS 168.4750 0000 168.4750 R TO GROUND AIR GROUND ALL DIVISIONS 168.8375 0000 164.8375 DMMAND NIFC COMMAND 10 COMMAND ALL 170.4125 0000 164.8375 R GUARD ALL DIVISIONS 168.6250 0000 165.9625 R GUARD ALL DIVISIONS 168.6250 0000 168.6250		5	TACTICAL	NIFC TAC 5	DIV T	166.7750	156.7	166.7750	156.7	Þ	
CTICAL NIFC TAC 7 UNASSIGNED 166.6750 156.7 166.6750 CTICAL NIFC TAC 8 MEDICAL 154.2650 00000 154.2650 CTICAL NIFC TAC 9 UNASSIGNED 169.2000 169.2000 169.2000 DMMAND NIFC COMMAND 6 COMMAND ALL 168.4750 0000 173.8125 DMMAND NIFC COMMAND 8 ALL DIVISIONS 169.5375 0000 168.4750 DMMAND NIFC COMMAND 8 ALL DIVISIONS 169.5375 0000 164.7125 DMMAND NIFC COMMAND 10 COMMAND ALL 170.4125 0000 164.7125 DMMAND NIFC COMMAND 10 COMMAND ALL 170.4125 0000 164.7125 DMMAND NIFC COMMAND 10 COMMAND ALL 170.4125 0000 165.9625 DMMAND AIR GUARD ALL DIVISIONS 168.6250 0000 165.9625 R GUARD AIR GUARD ALL DIVISIONS 168.6250 0000 165.9625 NESCONMAND ALL DIVISIONS 168.6250		6	TACTICAL	NIFC TAC 6	UNASSIGNED	168.2500	156.7	168.2500	156.7	>	
CTICAL NIFC TAC 8 MEDICAL 154.2650 00000 154.2650 CCTICAL NIFC TAC 9 UNASSIGNED 169.2000 156.7 169.2000 DMMAND NIFC COMMAND 6 COMMAND ALL 168.4750 0000 173.8125 DMMAND NIFC CMD DIR ALL DIVISIONS 168.4750 0000 168.4750 DMMAND NIFC COMMAND 8 ALL DIVISIONS 169.5375 0000 164.7125 NMAND NIFC COMMAND 10 COMMAND ALL 170.4125 0000 164.8375 DMMAND NIFC COMMAND 10 COMMAND ALL 170.4125 0000 164.8375 DMMAND NIFC COMMAND 10 COMMAND ALL 170.4125 0000 164.8375 DMMAND AIR GUARD ALL DIVISIONS 168.6250 0000 168.6250 Name: DOWNING 168.6250 0000 168.6250		7	TACTICAL	NIFC TAC 7	UNASSIGNED	166.6750	156.7	166.6750	156.7	>	3
CTICAL NIFC TAC 9 UNASSIGNED 169.2000 156.7 169.2000 DMMAND NIFC COMMAND 6 COMMAND ALL 168.4750 0000 173.8125 DMMAND NIFC COMD DIR ALL DIVISIONS 168.4750 0000 168.4750 DMMAND NIFC COMMAND 8 ALL DIVISIONS 169.5375 0000 166.3125 DMMAND AIR GROUND ALL DIVISIONS 164.8375 0000 164.7125 DMMAND NIFC COMMAND 10 COMMAND ALL 170.4125 0000 164.8375 DMMAND AIR GUARD ALL DIVISIONS 164.8375 0000 165.9625 R GUARD AIR GUARD ALL DIVISIONS 168.6250 0000 168.6250 (Communications Unit Leader) Name: DOWNING 168.6250 0000 168.6250		8	TACTICAL	NIFC TAC 8	MEDICAL	154.2650	00000	154.2650	0000	A	
DMMAND NIFC COMMAND 6 COMMAND ALL 168.4750 0000 173.8125 DMMAND NIFC CMD DIR ALL DIVISIONS 168.4750 0000 168.4750 DMMAND BLM RPT COMMAND BACKUP 172.8125 0000 166.3125 DMMAND NIFC COMMAND 8 ALL DIVISIONS 169.5375 0000 164.7125 DMMAND NIFC COMMAND 10 COMMAND ALL 170.4125 0000 164.8375 DMMAND AIR GUARD ALL DIVISIONS 168.6250 0000 168.6250 R GUARD AIR GUARD ALL DIVISIONS 168.6250 0000 168.6250 (Communications Unit Leader) Name: DOWNING 168.6250 0000 168.6250		9	TACTICAL	NIFC TAC 9	UNASSIGNED	169.2000	156.7	169.2000	156.7	Þ	
DMMAND NIFC CMD DIR ALL DIVISIONS 168.4750 0000 168.4750 DMMAND BLM RPT COMMAND BACKUP 172.8125 0000 166.3125 DMMAND NIFC COMMAND 8 ALL DIVISIONS 169.5375 0000 164.7125 DMMAND AIR GROUND ALL DIVISIONS 164.8375 0000 164.8375 DMMAND NIFC COMMAND 10 COMMAND ALL 170.4125 0000 165.9625 R GUARD AIR GUARD ALL DIVISIONS 168.6250 0000 168.6250 (Communications Unit Leader) Name: DOWNING 168.6250 0000 168.6250		10	COMMAND	NIFC COMMAND 6	COMMAND ALL	168.4750	0000	173.8125	156.7	Þ	
DMMAND BLM RPT COMMAND BACKUP 172.8125 0000 166.3125 DMMAND NIFC COMMAND 8 ALL DIVISIONS 169.5375 0000 164.7125 R TO GROUND AIR GROUND ALL DIVISIONS 164.8375 0000 164.8375 DMMAND NIFC COMMAND 10 COMMAND ALL 170.4125 0000 165.9625 R GUARD AIR GUARD ALL DIVISIONS 168.6250 0000 168.6250 (Communications Unit Leader) Name: DOWNING IAP Page IAP Page		11	COMMAND	NIFC CMD DIR	ALL DIVISIONS	168.4750	0000	168.4750	156.7	Þ	
DMMAND NIFC COMMAND 8 ALL DIVISIONS 169.5375 0000 164.7125 R TO GROUND AIR GROUND ALL DIVISIONS 164.8375 0000 164.8375 DMMAND NIFC COMMAND 10 COMMAND ALL 170.4125 0000 165.9625 R GUARD AIR GUARD ALL DIVISIONS 168.6250 0000 168.6250 (Communications Unit Leader) Name: DOWNING IAP Page IAP Page		12	COMMAND	BLM RPT	COMMAND BACKUP	172.8125	0000	166.3125	167.9	Þ	
R TO GROUND AIR GROUND ALL DIVISIONS 164.8375 0000 164.8375 DMMAND NIFC COMMAND 10 COMMAND ALL 170.4125 0000 165.9625 R GUARD AIR GUARD ALL DIVISIONS 168.6250 0000 168.6250 (Communications Unit Leader) Name: DOWNING IAP Page		13	COMMAND	NIFC COMMAND 8	ALL DIVISIONS	169.5375	0000	164.7125	156.7	A	
DMMAND NIFC COMMAND 10 COMMAND ALL 170.4125 0000 165.9625 R GUARD AIR GUARD ALL DIVISIONS 168.6250 0000 168.6250 (Communications Unit Leader) Name: DOWNING		14	AIR TO GROUND	AIR GROUND	ALL DIVISIONS	164.8375	0000	164.8375	0000	۸	
R GUARD AIR GUARD ALL DIVISIONS 168.6250 0000 168.6250 (Communications Unit Leader) Name: DOWNING IAP Page		15	COMMAND	NIFC COMMAND 10	COMMAND ALL	170.4125	0000	165.9625	156.7	Α	
(Communications Unit Leader) Name: DOWNING IAP Page		16	AIR GUARD	AIR GUARD	ALL DIVISIONS	168.6250	0000	168.6250	110.9	Α	
ared By (Communications Unit Leader) Name: DOWNING IAP Page	5. Special Ir	structio	ns:								
ared By (Communications Unit Leader) Name: DOWNING IAP Page											
IAP Page	6. Prepared	Ву	(Communicat	ions Unit Leader)	Name: DOWNING			S	ignature:		
	ICS 205				IAP Page			D	ate/Time: 08/0	09/2015 1900	

DRAFT





SAFETY MESSAGE SAFETY IS OUR FIRST PRIORITY

Fire fighter safety comes first on every fire, every time

Incident: Dodge	Date: 08/10/15	Shift: Day	

SAFETY THOUGHTS

Head on collisions are the most violent type of vehicle accidents. Read the road ahead. Reduce speed. Drive to the right. Ride off the road if necessary.

Slowdown in camp

NO SLEEPING IN THE PARKING AREA AROUND VEHICLES

Today make sure you check on your buddies. Make sure you yourself are fully mentally in the game, and your partners to.

	Snag Safety
S	ize up snag hazards in work area.
N	ever become complacent.
A	lways look up.
G	et weather reports.
S	cout out parking, sleeping, work areas and safety zones.
A	dvise co-workers of known hazards.
F	ace your hazard and take appropriate actions.
E	xamine work area for other hazards.
T	ake extra caution around heavy equipment.
Y	ou are ultimately responsible for your own safety.

Line Safety Officer	Safety Officer	
Hade, Femmel, Ramekers	Fraser	

Medical Plan (ICS 206 WF)

1. Incident/Project Name:			2. Op	erational Peri	od:	DAY					
R-1 DODGE				Date/Time From 8/10/2015 060		l			e/Time To: 0/2015 1800	MON	
			3.	Ambulance S	ervices						
			te Address		Phone & EMS Frequency		Advanced Life Support (ALS) Yes No				
SEMSA SUSANVILLE, CA 961		3130	130		(530) 257-5575		Х				
			4. Ai	ir Ambulance	Services						
Name	et et	Phone		Type of	Aircraft			100	Capability	CH - 204 719-28-19, 1-7-35	
MOUNTAIN LIFEFLIGHT	IN LIFEFLIGHT (530) 257-5575			A STAR		1 PA	ATIENT		* 6		
		S Datum - WGS 84		5. Hospita	ls						
Name Complete Address	Degr	Degrees Decimal Minutes		ivel Time	Phone		Helipad		Level of Care		
Complete Address		MM.MMM' N - Lat	Air	Ground	Phone		Yes	No		Facility	
BANNER LASSEN MEDICAL	Lat:	40 26.182N	25 MINUTES								
1800 SPRING RIDGE DRIVE SUSANVILLE, CA 96130	Long: VHF:	120 39.237W		120 MINUTES	(530) 252-2000	2000	00 X		LEVI	EL 3 TRAUMA	
RENOWN MEDICAL CENTER	Lat:	39 31.280N									
1155 MILL STREET RENO, NV 89502		119 47.440W TX:468.100 RX:463.100 PL TONE: 24	34 MINUTE	S 3.5 HOURS	(775) 982-4	(775) 982-4100			TRAUMA/STEMI/STROK		
UC DAVIS BURN CENTER		PL TONE: 24 38 33.160N		-	6 (916) 734-3636		236 V				
2315 STOCKTON BLVD		119 27.270W	75 INLITE	ES 5.5 HOURS		636			DUDN CENTED		
SACRAMENTO , CA 95817		TX: 155.30 RX: 155.30		200.0110013	(910) 734-3	3636 X			Bui	BURN CENTER	
			6. Ar	ea Location C	apability		(4) (4)				
Branch Division/Group											
8. Prepared By (Medical Unit Le	eader)	9. D	ate/Time	10. Re	eviewed By (S	afety	Officer)		11.	Date/Time	
MICHAEL PORTER MEDL(T)		08/09	9/2015 2100	SCOT	T FRASER SC	FR			08/0	9/2015 2100	

Medical Plan (ICS 206 WF)

1 00005	2.0	Operational Period: DAY					
R-1 DODGE		Date/Time From: 08/10/2015 0600 MON	Date/Time To: 08/10/2015 1800 MON				
	6.	6. Area Location Capability					
Branch Division/Group							
	EMS Responders & Capability:	DARRIN WEBB FEMP, AND	REW LYMAN FEMP/EMT-PARAMEDIC				
	Equipment Available on Scene:	EMT-PARAMEDIC					
	Medical Emergency Channel:	TAC 8					
A	ETA for Ambulance to Scene:		8				
	Air:	30 MINUTES					
	Ground:	120 MINUTES					
	Approved Helispot:						
	Lat:	PER DIV SUP					
	Long:	PER DIV SUP					
	EMS Responders & Capability:	CREW EMTS/EMTBASIC					
	Equipment Available on Scene:	EMT-BASIC					
	Medical Emergency Channel:	TAC 8					
	ETA for Ambulance to Scene:						
M	Air:	30 MINUTES					
100	Ground:	120 MINUTES	120 MINUTES				
	Approved Helispot:						
	Lat:	PER DIV SUP	PER DIV SUP				
	Long:	PER DIV SUP	PER DIV SUP				
	EMS Responders & Capability:	SCON CASAN	GARDNER FEMP/EMT-PARAMEDIC				
	Equipment Available on Scene:	EMT-PARAMEDIC	GARDNER FEMIFIEM I-PARAMEDIC				
	Medical Emergency Channel:		TAC 8				
	ETA for Ambulance to Scene:						
Q	Air:	30 MINUTES					
1.55	Ground:	120 MINUTES					
	Approved Helispot:						
	Lat:	PER DIV SUP	PER DIV SUP				
	Long:	PER DIV SUP	PER DIV SUP				

MICHAEL PORTER MEDL(T)

SCOTT FRASER SOFR

08/09/2015 2100

08/09/2015 2100

Medical Plan (ICS 206 WF)

1. Incident/Project Name:		2. Operation	onal Period: DAY				
R-1 DODGE	988 (J4896) (J484) S. See (PHINE) (BURE SERVICE BURE		Time From: /2015 0600 MON	Date/Time To: 08/10/2015 1800	MON		
		6. Area L	ocation Capability				
Branch Division/Group							
	EMS Responders & Capab	ility:	CREW EMTS/EMT-BASIC				
	Equipment Available on Sc		EMT-BASIC				
	Medical Emergency Chann	el:	TAC 8	-0			
	ETA for Ambulance to Scer	ne:					
Т	Air:		30 MINUTES				
	Ground:		120 MINUTES				
	Approved Helispot:			20 4)al		
	Lat:		PER DIV SUP				
	Long:		PER DIV SUP				
	EMS Responders & Capab	ility:		ORNACEK FEMP/FMT-	PARAMEDIC		
	Equipment Available on Sc		SHAWN KELLY FEMT, MIKE HORNACEK FEMP/EMT-PARAMEDIC EMT-PARAMEDIC				
	Medical Emergency Chann	200,10000	TAC 8				
Y	ETA for Ambulance to Scer						
	Air:		30 MINUTES				
	Ground:		120M INUTES				
	Approved Helispot:						
	Lat:		PER DIV SUP				
	Long:		PER DIV SUP				
	EMS Responders & Capab	ility:	AMBULANCE 174/ALS CAPAB	ILITY			
	Equipment Available on Sc		ALS				
	Medical Emergency Chann	0/12/11/200	TAC 8				
	ETA for Ambulance to Scer		17100				
DODGE HELIDAGE	Air:	10.	20 MINUTES				
DODGE HELIBASE	Ground:		60 MINUTES				
	Approved Helispot:						
	Lat:			5			
	Long:						
	Tong.		S. S. C. L. S.				
工作是基本 抗菌		7. Remote	Camp Location(s)				
Name & Location							
Prepared By (Medical Unit	Leader) 9. D	ate/Time	10. Reviewed By (Safety Office	r) 11	. Date/Time		

Date/Time 08/10/2019 7. Remote Cal		Date/Time To: 08/10/2015 1800	MON
7. Remote Ca	mp Location(s)		
	,		
pility			
cene:	3		
nel:			
ene:			
	cene: nel:	cene:	nel:

8. Prepared By (Medical Unit Leader)	9. Date/Time	10. Reviewed By (Safety Officer)	11. Date/Time
MICHAEL PORTER MEDL(T)	08/09/2015 2100	SCOTT FRASER SOFR	08/09/2015 2100

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.

1. CONTACT COMMUNICATIONS/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 su	immary 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:	report.
Conscious?	☐ YES	□ NO = ME	9	
Breathing?	☐ YES	□ NO = ME		
Mechanism of Injury: What caused the injury?				
Lat/Long (Datum WG884) Ex: N 40° 42.45' x W 123° 03.24'			7	

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:			- Outor	
☐ 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,	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				77 1.7020	110.9
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)

1. Incident Name:		2. Ope	2. Operational Period: DAY	の関連しての場合		3, Sunrise: Sunset:
R-1 DODGE		Dat 08/	Date/Time From: 08/10/2015 0600 MON	Date/Time To: 08/10/2015 1800	NOW OC	0608 2007
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	ment, etc.) ary 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 10000 Center Point: LAT: DEG 40 57'.06"N, LONG: DEG 120 03"26"W
VLAT and C-130 MAFFS being used. Hazard: I MET Tower (Windmill) Lat: Degrees 40 57 57.82N Long: Degrees 120 03 53	used.) Lat: Degrees 40 57 57.82N Long: Degrees 120 03 53.01W	.01W	8. Frequencies:	AM (Tone)	FM (Tone)	9. Fixed-Wing (category/kind/lype, make/model, N#. base): Air Tactical Group Supervisor Aircraft:
	,		Air/Air Fixed-Wing	135.025	169.8250	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#1LW
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:
						- TANKERS AVAILABLE BY REQUEST - CHESTER
11. Prepared by: Name: CHRIS INGRAM	HRIS INGRAM	Positio	Position/Title: SFIMT RASNER AOBD)BD		Signature:
ICS 220, Page 1 of 2		Date/Time:	ime: 08/09/2015 1800			
			DRAFT	T		Page 1 of 2

AIR OPERATIONS SUMMARY (ICS 220)

				OF LINE TORS SOMMARY TICS 220	COMMENT	2 / / 0			
1. Incident Name:		2	2. Operat	2. Operational Period: DAY			3. Sunrise:	Support.	
R-1 DODGE			Date/Ti	Date/Time From: 08/10/2015 0600 MON	Date/Time To: 08/10/2015 1800	NOM		2007	
10. Helicopters ((use additional sheets as necessary)	essary):		-					
#A AAH	Category/Kind/Type	Make/Model	-	Base	Available	tret?	c		
3AE	TYPE 3	AS350 B3C		LAS VEGAS	0800	0060	Dodge Fire Helibase. deg 40 53.43, deg 120 11.99	Kemarks 53.43, deg 120 11.99	
40 Toolelinia	- 1		1						
12. I dsk/Mission/Assignment		(category/kind/type and function includes: air tactical, reconnaissance, personnel transport, search and rescue, etc.);	les: air ta	ctical, reconnaissance, p	personnel transport, se	earch and res	scue, etc.):		Г
Category and F	Category/Kind/Type and Function	Name of F or Ins	Personne	Name of Personnel or Cargo (if applicable) or Instructions for Tactical Aircraft		Mission Start	Fly From	Fly To	
									T
11. Prepared by: Na	Name: CHRIS INGRAM	Posi	Position/Title:	SFIMT RASNER AOBD	3D		Signature:		_
ICS 220, Page 2 of 2		Date	Date/Time:	08/09/2015 1800					
				DBAET					_

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Page 2 of 2

