### Little Den

Day Shift July 24, 2016



NVCCD-030365

KGX1

**GPS** Format:

NAD83

N 39° 18.306 W 117°47.952

		and respectively												
Inc	cident Objec	ctives 1	Inc	cident Name	2. Da	ate Prepared	Time Prepared							
	naciii Objet	Ctives		Little Den		7/23/2016	20:00							
4. Op	perational Per	riod		0600-2200		Shift:	Day							
						Shift Date:	7/24/2016							
5. Ge				or the Incident (Include Alter										
1.				lic safety is not compromise	d whe	en weighing values	at risk, costs, and							
Τ.	managemen													
2.			to ir	ntact sagebrush plant commi	unitie	s within general an	d priority greater							
	sage grouse													
3.				egetation recovering from no	earby	recent large fires	due to their high							
	Keep fire south of Smith Creek Road, North of Hwy, 722, East of Hwy 50, and West of the													
4.														
_	4. Campbell Creek Rd.													
	5. Incident Requirements													
incia														
1				the single overriding object			lic safety is the							
				in determining strategies and										
2				erness Study Area employ M										
2				o minimize exposure to perso	onnei	and reduce enviro	nmental effects							
	from suppres			essary to make the likelihoo	dofo	scano voru lovu ha	co on oversion so							
3				ditions, and current/predicted			se on experience,							
	torrain, raci	cypes and		artions, and earrent, predict	ca vvc	actier conditions.								
4	Work closely	with assi	gned	d READs to identify and mini	mize i	mpacts to cultural	resources.							
6 W	eather Foreca	est for One	orati	ional Pariod										
-	Attached Wea		ciali	ional Feriou										
JCC /	Actualica Wea	itilei												
7. Ge	neral Safety I	Message					q							
	afety Messag		-d											
0000	arety Wessus	se Attache	·u											
8. Att	tachments (Cl	heck if att	ache	ed)										
Х	ICS 203		x	ICS 214	V	Mastha	r Forecast							
X	ICS 204			2000-0000	X	vveatrie	i i diecast							
	ICS 204		X	ICS 220	Х									
Х			Х	Safety Message	Х									
Х	ICS 206		Х	Incident Map	Х									
IC	S-202  9.	Prepared	by (	PSC)	10. A	pproved by (IC)								

### .DISCUSSION...

VERY DRY AIR WILL REMAIN IN PLACE THROUGH THIS WEEKEND WITH POOR TO HUMIDITY RECOVERY ESPECIALLY ON MID SLOPES AND RIDGES. HIGH PRESSURE WILL BUILD WITH DRY CONDITIONS AND ABOVE AVERAGE TEMPERATURES THROUGH NEXT WEEK. THERE IS A SLIGHT CHANCE FOR THUNDERSTORMS SOUTH OF HIGHWAY 50 BY NEXT WEEKEND.

### .SUNDAY...

- \* SKY/WEATHER.....SUNNY.
- \* MAX TEMPERATURE....
- \* VALLEYS......93-103.
- \* MID SLOPE......90-100.
- \* 24 HR TREND.....3 DEGREES WARMER.
- \* MIN HUMIDITY......
- \* VALLEYS......4-9%.
- \* MID SLOPE......4-9%.
- \* 24 HR TREND.....LITTLE CHANGE.
- \* 20-FOOT WINDS.....
- \* VALLEYS/SLOPE....NORTHEAST WINDS AROUND 10 MPH.
- \* RIDGE TOP......EAST WINDS AROUND 10 MPH.
- \* HAINES INDEX.....5-6.
- \* LAL.....1.
- \* CHC WETTING RAIN...0%.
- \* MIXING HEIGHT.....14500-15500 FT MSL.
- \* TRANSPORT WINDS....SOUTHWEST 10 TO 15 MPH.
- \* VENTILATION......VERY GOOD.

### .SUNDAY NIGHT...

- \* SKY/WEATHER......CLEAR.
- \* MIN TEMPERATURE....
- \* VALLEYS......51-61.
- \* MID SLOPE......52-62.
- \* MAX HUMIDITY......
- \* VALLEYS......28-38%.
- \* MID SLOPE......19-29%.
- \* 20-FOOT WINDS.....
- \* VALLEYS/SLOPE....WEST WINDS AROUND 10 MPH.
- \* RIDGE TOP......NORTHWEST WINDS AROUND 10 MPH. GUSTS UP TO 25 MPH IN THE EVENING.
- \* HAINES INDEX......5-6.
- \* LAL.....1.
- \* CHC WETTING RAIN...0%

### **Spot Forecast for Little Den Fire**

National Weather Service Reno 948 PM PDT Sat Jul 23 2016

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE.

DISCUSSION...SIMILAR CONDITIONS TO SATURDAY ARE EXPECTED AGAIN TODAY, WITH CONTINUED VERY WARM AND DRY CONDITIONS WITH AFTERNOON AND EVENING BREEZES.

SKY/WEATHER.....SUNNY.

MAX TEMPERATURE....89-91 AT 6500 FT.

MIN HUMIDITY......4-7% AT 6500 FT.

WIND...20 FOOT.....VARIABLE 3-5 MPH BECOMING SOUTHWEST 10-15 MPH AFTER 1400.

\*\*THIS SPOT IS BASED ON THE LOCATION PROVIDED IN THE REQUEST ( $\sim\!6500$  FT)\*\*

FORECASTER...SNYDER

ORGANIZ	ATION AS	SIGNMENT LIST	9. Operations Section	
1. Incident Name		Little Den	Chief	Brian German/Aaron Boyce (T)
2. Date 7/24/2016	3. Time	20:00	Planning Ops	Joe Fording
4. Operational Period	T	0600-2200	a. Branch I - Division/Groups	300.01011118
5. Incident Commander a	nd Staff		Branch Director	
Incident Commander	Tyler	Hecht/ Jordan Williams (T)	Deputy	
Deputy			Division/Group	
Safety Officer	Brya	an Tibbets, Raul Arroyo (T)	Division/Group	
Information Officer		Kaleena Lynde	Division/Group	
Liaison Officer			Division/Group	14-0-1-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
6. Agency Representative	!		Division/Group	
Agency		Name	b. Branch II - Division/Groups	
BLM Carson City		Deb McNeil	Branch Director	4.5
BLM Battle Mountain		Doug Furtado	Deputy	
Lead Resource Advisor		Jason Wright (CCD)	Division/Group	
Resource Advisor		Todd Erdody (BMD)	Division/Group	
Resource Advisor		Stephanie Herbert	Division/Group	
Resource Advisor (T)		Steven Highland	Division/Group	
			Division/Group	
			c. Branch III - Division/Groups	
			Branch Director	
			Deputy	
			Division/Group	
7. Planning Section			Division/Group	
Chief		Tyson Gripp	Division/Group	
Deputy			Division/Group	
Resource Unit			Division/Group	
Situation Unit		Steve Levitt	d. Air Operations Branch	
Documentation Unit			Air Ops Branch Director	Mark Michelsen
Demobilization Unit			Air Support Supervisor	
Human Resources			Air Attack Supervisor	
Technical Specialists (Na	me/Specia	alty)	Helicopter Coordinator	
i .			Air Tanker Coordinator	
			10. Finance Section	
			Chief	Judy May
			Equipment Time	Susan Haggerty/D. Henderson
			Time Unit	Melanie Pirtle
8. Logistics Section			Procurement Unit	
Chief		Boyd Hatch	Comp/Claims Unit	
Deputy		Jessica Parkhurst	Cost Unit	
Service Branch Dir.				
Support Branch Dir.				
Supply Unit				
Facilities Unit			Prepared by Tyson Gripp	
Communiation Tech		Johnny Fong		
Communications Unit		Barry Mathias		
Medical Unit		Linda Woolever	_	
Security Unit				
Food Unit		Jorge Cervantes		

	Neva	ada Type 3	Nevada Type 3 Team 1 Contact Info	
POSITION	NAME	UNIT ID		Cell
Incident Commander	Tyler Hecht	NV-EKD	thecht@blm.gov	702-715-6224
Incident Commander (T)	Jordan Williams	BOI-SMJ	WILLY20J@YAHOO.COM,JLWILLIAMS@BLM.GOV	208-880-6621
Planing Operations	Joe Fording	NV-NNS	JFORDING@FORESTRY.NV.GOV	775-721-2636
Safety Officer	Bryan Tibbets	NV-NWS	BTIBBETS@FORESTRY.NV.GOV	775-691-1474
Safety Officer (T)	Raul Arroyo	NV-EKD	RARROYO@FORESTRY@FORESTRY.NV.GOV	702-279-5288
<b>Operations Section Chief</b>	Brian German	NV-DSR	brian_german@fws.gov	702-449-2736
<b>Operations Trainee</b>	Aaron Boyce	NV-NNS	aboyce@forestry.nv.gov	775-962-1917
<b>Operations Trainee</b>	Christopher Crowle	NV-SND	Ccrowley@blm.gov	702-250-4271
Plans Section Cheif	Tyson Gripp	NV-EKD	tgripp@blm.gov	775-934-9962
<b>Logistics Section Chief (T)</b>	Boyd Hatch	NV-HTF	bhatch@fs.fed.us	775-304-3439
Logistics (T)	Jessica Parkhurst	NV-NSO	jparkhurst@blm.gov	775-843-2670
Finance Section Chief	Judy May	NV-EKD	jmay@blm.gov	775-340-0224
Finance	Devere Henderson	NV-CCD	devere.henderson63@gmail.com	703-395-2236
Finance (T)	Melanie Pirtle	NV-EKD	m50marti@blm.gov	775-304-5495
Air Operations	Mark Michelsen	NV-EKD	mmichelsen@blm.gov	775-455-7131
Medical Unit Leader	Linda Woolever	NV-EKD	MSLINDA289008@YAHOO.COM	435-590-3890
Public Information Officer Kaleena Lynde	Kaleena Lynde	CICC	klynde@gmail.com	209-743-3673

Division Assignm	ent List	1. Branch				2. Division / Group					
3. Incident Name		1.0					Alp				
		4. Operati	ional Period			Shift		Shift Date			
Little Den			0600-2200			Day		7/24/2016			
				perations							
Operations Chief	Brian G	erman/Aaro	on Boyce (T)		/Group Su			Zack Bray			
Operations Chief	-			Air Atta Safety (	ck Supervis	sor					
Branch Director					Bryan	Tibbets/Raul Arroyo					
i.			Resourc	es Assigne	d this Perio	od					
Strike Team/Task For Designato		Last Shift	Leader	# of Pers.	Trans. Y/N	Drop Off PT./Time		Pick Up PT./Time			
C-1 Rifle Peak Crew		4-Aug	Zack Bray	12		ICP/0600		ICP/2200			
C-5 Kisatchie #1 Type 2 Cr	ew	29-Jul	Larry Kile	21		ICP/0600		ICP/2200			
C-6 Minnesota #2 Type 2 I	27-Jul	Adam Cook	20		ICP/0600		ICP/2200				
-8 WT 5120	3-Aug	Bill Moline	1		ICP/0600		ICP/2200				
-20 Jess Bruner Fire Supp	resion	4-Aug	Mike Holland	1		ICP/0600		ICP/2200			
-43 Ryan Water Tender		4-Aug	Bud Martin	1		ICP/0600		ICP/2200			
		++		-							
. Control Operations											
. Control Operations Iop up one chain (66 feet											

### 8. Special Instructions

Maintain pumpkin at Alpha Dipsite. Begin rehab of hand line where appropriate. Backhaul all trash and supplies

).			Division	Group Commu	unications Summary		
Function		Frequency		Tone	Channel #	Channel Name	System
Command	RX:	169.1000	RX:	0	10		
Command	TX:	167.7500	TX:	146.2	10	NIFC CMD 10	
Tactical	RX:	168.0500	RX:	0	4	7404	
Division/Group	TX:	168.0500	TX:	156.7	1	TAC 1	
Air To Ground	RX:	RX: 166.6750		0	14	AUD CDOUND DDI	
Primary	TX:	166.6750	TX:	0	14	AIR GROUND PRI	
AIR GUARD	RX:	168.6250	RX:	0	16	EMERGENOV ONLY	
AIII GOARD	TX:	168.6250	TX:	110.9	16	EMERGENCY ONLY	
repared by (Reso	ource Uni	t Leader	Approv	ed by (PSC)		Date Prepared	Time Prepared
						7/23/2016	20:00

Division A	Assignment List	1. Branch					2. Division / G	iroup Bra	vo
3. Incident Name		4. Operat	ional Perio	d			Shift		Shift Date
Li	ttle Den		0600-				Day		7/24/2016
5.				Оре	erations I	Personnel			
Operations Chief	Brian	German/Aar	on Boyce(1	Γ)		/Group Su			Lance Rosen
Operations Chief						ck Supervi	sor		
Branch Director					Safety C	Officer		Bryan	Tibbets/Raul Arroyo
6.				Resource	s Assigne	d this Perio	od		
Strike Team/T	Task Force/Resource	Last	Loo	der	# of	Trans.	Drop Off F	OT /Time	Pick Up PT./Time
De	esignator	Shift	Lea	iuei	Pers.	Y/N	Біор он т	1./ Time	Tick Op 1 1.7 Time
Inyo IHC T1 Crew		5-Aug	Luke Yo	eamans	20		0600/9	Spike	2200/ICP
Plumas Helitack		2-Aug	Brian	Baker	15		0600	/H1	2200/ICP
A									
					1				
	A				T		Mi mana		
			- A CONTRACTOR ON THE CONTRACT						
									······································
7. Control Operati	ions								
Mop up one chain	(66 feet) in and conti	nue to patrol	l line.						
250 00									
8. Special Instruct	ions								
	nd line where appropr	riate. Backha	ul all trash	and suppl	ies				
	••••			• •					
9.			Division/Gr	oup Comm	unication	s Summar	v		
Function	Frequenc			one		nannel #		nel Name	System
	RX: 169.10		RX:	0	1				
Command	TX: 167.75		TX:	146.2	1	10	NIFC	CMD 10	
Tactical	RX: 168.20		RX:	0	1	No.			
Division/Group	TX: 168.20		TX:	156.7	1	2	T.	AC 2	
Air To Ground	RX: 166.67	the state of the s	RX:	0	+				
Primary	TX: 166.67		TX:	0	1	14	AIR GR	OUND PRI	
	RX: 168.62		RX:	0	-				
AIR GUARD	TX: 168.62	-	TX:	110.9	┨	16	EMERGE	ENCY ONLY	
Prepared by (Reso			Approved				Data !	Propared	Timo Propared
repared by (nest	Juice Offic Leader		~hhi oved	by (FSC)				Prepared 3/2016	Time Prepared 20:00
ı							1/23	J/ ZUIU	AU:00

Division .	Assignment List	1. Branc	h	The second secon			2. Division / Group Sierra					
3. Incident Name		4. Opera	tional I	Pariod			Shift	Sie	erra Shift Date			
	ittle Den	14. Opera		600-2200			Day		7/24/2016			
5.					erations F	Personnel	Day		7/24/2010			
Operations Chief	l Bi	rian German/A	aron B		_	/Group Su	ınervisor	I Mike	e Friend/Matt Gill(T)			
Operations Chief		ian comany?	ui oii b	9,00		ck Supervi		IVIIK	e mena/iviatt dili(1)			
Branch Director					Safety C		1301	Bryar	n Tibbets/Raul Arroyo			
6.				Resource		d this Perio	od	Біуаі	T TIDDELS/ Naul Arroyo			
	Task Force/Resource	Last		nesource.	# of	Trans.	ou					
10.002	esignator	Shift		Leader	Pers.	Y/N	Drop Off P	T./Time	Pick Up PT./Time			
C-11 Truckee IHC		?			20	1/10	ICP/0	600	ICD/2200			
C-9 Black Mountai		30-Jul	<u> </u>	Rudelbach		-			ICP/2200			
C-10 Vegas Valley		THE RESERVE OF THE PERSON NAMED IN		Fric Ellison	20	-	ICP/00		ICP/2200			
C-2 Eastern Sierra		1-Aug	<u> </u>		20		0600/					
C-3 Eastern Sierra		2-Aug		Merlino	29		ICP/0		ICP/2200			
		2-Aug		Soucek	29		ICP/0		ICP/2200			
E-42 Engine SHF-3	372	5-Aug		Molter	5		ICP/0	600	ICP/2200			
				The second secon								
							2.00					
18.7							***************************************					
7. Control Operati	ons											
	(66 feet) in and cor	ntinue to patro	l the lin	ie.								
	(or root) in and cor	remade to patro	· tric iii									
8. Special Instructi	ions											
		B	1.00									
begin renab or nar	nd line where appro	priate. Backna	aul all ti	rash and supplie	es							
				-								
9.			Division	/Group Commu			the same of the sa					
Function	Frequer			Tone	Ch	annel #	Channe	el Name	System			
Command		1000	RX:	0		10	NIEC C	MD 10				
		7500	TX:	146.2		10	INIFCC					
Tactical		6000	RX:	0		3	ТА	C 3				
Division/Group		6000	TX:	156.7		3		C 3				
Air To Ground	RX: 166.	6750	RX:	0		14	AID CDO	LIND DDI				
Primary	TX: 166.	6750	TX:	0		14	AIR GRO	UND PRI				
AIR GUARD	RX: 168.	6250	RX:	0		16	EN AEDOS					
		6250	TX:	110.9		16	EWERGE	NCY ONLY				
Prepared by (Reso	urce Unit Leader		Approv	ved by (PSC)			Date Pr	Date Prepared Time Prepared				

7/23/2016

20:00

<b>Division Assignment List</b>	1. Branc	h			2. Division / Gro	•			
3. Incident Name	14.0				l l	Ta	ingo		
3. Incident Name Little Den	4. Opera	itional Period			Shift		Shift Date		
5.		0600-2200			Day		7/24/2016		
Operations Chief	5: 6 /			Personnel					
Operations Chief	Brian German/A	aron Boyce		/Group Su		Micae	Kolb/Chris Crowley (T)		
Branch Director				ck Supervi	sor				
			Safety (						
6.	<u> </u>	Resources	Assigned this Period						
Strike Team/Task Force/Resou Designator	rce Last Shift	Leader	# of Pers.	Trans. Y/N	Drop Off PT./Time		Pick Up PT./Time		
C-7 WIC #2 Type 2 IA Crew	27-Jul	Teeler	20		ICP/060	0	ICP/2200		
E2, E3, E4 Boise Task Force	26-Jul	Schellenberg/Brummond	11		ICP/0600		ICP/2200		
E-1 HTF E-691	3-Aug	Taterski	4		ICP/0600	0	ICP/2200		
E-8 Water Tender 5120	3-Aug	Bill Moline	1		ICP/0600	0	ICP/2200		
E-40 B5162 Type 6 Engine	4-Aug	Emory Paul	3		ICP/0600	0	ICP/2200		
E-41 Pierce Engine #1	4-Aug	Rob Pierce	3		ICP/0600	)	ICP/2200		
E-44 John Ryan Water Tender	4-Aug	Doug Graham	1		ICP/0600	ICP/0600			
E-45 WD Water Tender	4-Aug	Bryan Jackson	1		ICP/0600	)	ICP/2200		
O-18 MEDL(T) Timothy Egan	3-Aug		1	1 ICP/		)	ICP/2200		

Mop up one chain (66 feet) in and continue to patrol the line.

### 8. Special Instructions

Continue to water the Park Spike Road. Begin rehab of hand line where appropriate. Backhaul all trash and supplies.

9.			Division/	Group Commu	nications Summary		
Function		Frequency		Tone	Channel #	Channel Name	System
Command	RX:	169.1000	RX:	0	10	NUEC CNAD 40	
Command	TX:	167.7500	TX:	146.2	10	NIFC CMD 10	
Tactical	RX:	168.7250	RX:	0	4	TACA	
Division/Group Air To Ground	TX:	168.7250	TX:	156.7	4	TAC 4	
Air To Ground	RX:	166.6750	RX:	0	14	AIR CROUND DDI	
Primary	TX:	166.6750	TX:	0	14	AIR GROUND PRI	
AIR GUARD	RX:	168.6250	RX:	0	16	EMERCENCY ONLY	
AIR GOARD	TX:	168.6250	TX:	110.9	10	EMERGENCY ONLY	
Prepared by (Reso	ource Unit	t Leader	Approv	ed by (PSC)		Date Prepared	Time Prepared
						7/23/2016	20:00

Division A	Assigr	nment List	1. Brand	ch				Division / Group     Helibase			
3. Incident Name	-		4. Oper	ational	Period		Γ	Shift	rieii	Shift Date	
	ttle D	en			600-2200			Day		7/24/2016	
5.						erations	Personnel			772.172.020	
Operations Chief			Brian Ge	rman			/Group Su	pervisor		Adam Johnson	
Operations Chief					***************************************		ck Supervis				
Branch Director						Safety (			Brvan	Tibbets/Raul Arroyo	
6.					Resource		ed this Peri	od			
Strike Team/1	ask F	orce/Resource	Last	Г		# of	Trans.				
8.00	esigna		Shift		Leader	Pers.	Y/N	Drop Off P	Г./Time	Pick Up PT./Time	
H-512 Type 2						15	- //	See 2	20		
H-5CH Type 2						8		See 2			
H-27S Type 3			<b> </b>			10		See 2			
E-39 Volcano Cree	k Typ	e 6 Engine	4-Aug		orest Hill	3		ICP/06		ICP/2200	
	7,1		17.08		3.000	1		101700		101/2200	
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7. Control Operation See 220	ons										
8. Special Instructi	ons										
			ì								
9.				Division	/Group Comm						
Function		Frequency			Tone	Ch	annel #	Channe	l Name	System	
Command	RX:	169.9875		RX:	0	1	12	FAIR	/IEW		
	TX:	162.2375	The second second second	TX:	114.8	-		-			
Tactical Division/Group	RX:	#VALUE!		RX:	#VALUE!	-		#VAI	.UE!	.0. 2.0.0 1	
	TX:	#VALUE!		TX:	#VALUE!	<b>-</b>					
Air To Ground	RX:	166.6750		RX:	0	-	14	AIR GRO	UND PRI		
Primary	TX:	166.6750		TX:	0	<del>                                     </del>					
AIR GUARD	RX:	#VALUE!		RX:	#VALUE!	1		#VAI	.UE!		
Prepared by (Reso		#VALUE!		TX:	#VALUE! red by (PSC)					Time D	
sparea by (nest)	arce (	Jine Leduci		Appro/	red by (PSC)		-	Date Pr		Time Prepared	
								7/23/	ZU10	20:00	

Division /	Assigr	nment List	1. Bran	ch			2. Division / Gr	2. Division / Group			
3. Incident Name	al- D		4. Oper	rational Period	1	T	Shift		Shift Date		
5.	ttle D	en		0600-2200			Day .		7/24/2016		
Operations Chief		D.i. G				s Personne					
		Brian G	erman/	Naron Boyce	-	n/Group Su			Boyd Hatch		
Operations Chief						ack Supervi	sor				
Branch Director					Safety			Bryar	n Tibbets/Raul Arroyo		
6.				Resou	rces Assig	ned this Pe	eriod				
	Task F esigna	orce/Resource tor	Last Shift	Leader	# of Pers.	Trans. Y/N	Drop Off P	T./Time	Pick Up PT./Time		
E-18 Mud Lake Oil			30-Jul	Steven Wendler	1	<del>                                     </del>	ICP/06	000	ICP/2200		
E-19 S&D Mechan	ic		31-Jul	Steven Wendler	1	+	ICP/06		ICP/2200		
E-21 All Seasons W	VT Tvr	ne 2	3-Aug	Paul Sans	1	+	ICP/06				
E-23 Shamrock Gra			4-Aug	Lester Singleton	1	++	ICP/06		ICP/2200 ICP/2200		
E-22 Sat-Com 2 DE		rei Terraei	4-Aug	Bobby Wartgow	1	-	ICP/06				
E-24 Shamrock Po		\A/T	4-Aug	Fred Cutler	1		ICP/06		ICP/2200		
E-26 Extreme Wild			_	Mike Pinkerton		-			ICP/2200		
E-47 Mobile Comm	-		4-Aug		2	$\vdash$	ICP/06		ICP/2200		
			3-Aug	Diani	1		ICP/06		ICP/2200		
C-8 WNA #2 Camp			3-Aug	Robin Grayshield	10	$\vdash$	ICP/06		ICP/2200		
O-19 MEDL(T) Jose			4-Aug		1		ICP/06		ICP/2200		
	-	ler Barry Mathias	5-Aug		1		ICP/06		ICP/2200		
O-26 Food Unit Le			5-Aug		1		ICP/06		ICP/2200		
O-43 Comm Tech .			4-Aug		1		ICP/06		ICP/2200		
O-49 Driver Etcel (			5-Aug		1		ICP/06		ICP/2200		
0-50 Driver Christo	-		5-Aug		1		ICP/06		ICP/2200		
O-51 Driver Scott S	Stever	ns	4-Aug		1		ICP/06	00	ICP/2200		
						$\vdash$		*****************			
	-				1						
					1	+-+					
				***************************************		1					
			-			++					
7. Control Operation	onc								L		
8. Special Instructi	ons										
9.				Division/Group Com	municati	ons Summa	ary				
Function	L	Frequency		Tone	Cł	nannel #	Channe	l Name	System		
Command	RX:	169.1000 167.7500		RX: 0 TX: 146.2	_	10	NIFC CI	MD 10			
Tactical	RX:	169.2000	+	RX: 0							
Division/Group	TX:	169.2000		TX: 156.7	-	9	TAC	29			
Air To Ground	-	166.6750			+						
0000000	RX:			RX: 0	-	14	AIR GRO	JND PRI			
Primary	TX:	166.6750		TX: 0	-						
AIR GUARD	RX: TX:	168.6250 168.6250	-	RX: 0 TX: 110.9	-	16	EMERGEN	ICY ONLY			
Prepared by (Reso	urce l	Jnit Leader		Approved by (PSC)			Date Pr	epared	Time Prepared		
							7/23/2016 20:00				

BA	Prep	16	15	14	13	12	11	10	9	00	7	٥	ÚΊ	4	ω	N	_	# ♀	
BARRY MATHIAS C	Prepared by (Communications Unit)	AIR GUARD	AIR GROUND	AIR GROUND	RESERVED	BLM RPT		COMMAND	TAC9	TAC8		TAC6	TAC5	TAC4	TAC3	TAC2	TAC1	Function	INCIDENT RADIO COMMUNICATIONS PLAN
COML	cations Unit)	AIR GUARD	AIRGROUND SEC	AIR GROUND PRI	NIFC CMD 13	FAIRVIEW	CMD SIMPLEX	NIFC CMD 10	TAC9	TAC8		TAC6	TAC5	TAC4	TAC3	TAC2	TAC1	Channel Name/Trunked Radio System Talkgroup	T RADIO ATIONS PLAN
		ALL DIVISIONS	ALL DIVISIONS	ALL DIVISIONS	ALL DIVISIONS	CMD BACKUP	ALL DIVISIONS	1COMMAND	CAMP FREQ	MEDICAL	UNASSIGNED	UNASSIGNED	UNASSIGNED	DIV TANGO	DIV SIERRA	DIV BRAVO	DIV ALPHA	Assignment	Incident Name
		168.6250 N	169.1500	166.6750N	167.3250N	169.9875N	167.1000N	167.1000N	169.2000N	154.2650N		168.2500N	166.7750N	168.7250N	168.6000N	168.2000N	168.0500N	RX Freq Nor W	
County	Incident Location LITTLE D	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	RX Tone/NAC	
State NV	n LITTLE DEN	168.6250 N	169.1500N	166.6750N	173.0375N	162.2375N	167.1000N	167.7500N	169.2000N	154.2650N		168.2500N	166.7750N	168.7250N	168.6000N	168.2000N	168.0500N	TX Freq N or W	Date/Time Prepared 7/23/2016
/ Latitude 39.18.54		110.9			146.2	114.8	156.7	146.2	156.7	N/A		156.7	156.7	156.7	156.7	156.7	156.7	Tx Tone/NAC	
9.18.54		Α	A	Α	Α	Α	Α	Α	Α	Α		Α	Α	A	Α	Α	A	Mode A, D or M	Operation DAY C
N Longitude 117.48.15		EMERGENCY ONLY		INCIDENT SPECIFICAIR	NOT OPERATIONAL		CMD LINE OF SIGHT	tone 5	CAMP FREQUENCY		EMPTY CHANNEL							Remarks	Operational Period Date/Time DAY OPS 07/24/16

ne convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is arrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown

:S 205 3/2007

Medical Plan		dent Nam	ie	2. Date Prepared	3. Ti	me Prepared	4.	Operatio	nal Per	iod
	Lit	tle Den		7/23/2016	<u> </u>	20:00		0600-	2200	
			5. Inc	ident Medical Aid Stat	tions					
Medical Aid	Stations				Locatio	n			Parai	nedics
Tim Face									Yes	No
Tim Egan Joe Vanwalraven			H-5	OT MAINL VADD / FIELD					Х	
Joe vanwanaven			ICP-NDC	OT MAIN YARD / FIELD					X	
										-
										-
										-
										-
			·							_
				6. Transportation						
A. Ambulance Services						**************************************				
Name			***************************************	Address					Parar	nedics
				Address			Pi	none	Yes	No
BANNER CHURCHILL (ALS)		FALLON					775-4	23-3116	Х	
AUSTIN Ambulance (BLS)		AUSTIN,	, NV				775-9	64-2661		Х
B. Incident Ambulances							<u> </u>			
b. Incluent Ambulances		т —							L	
Name				Le	ocation					nedics
		<del>                                     </del>						***************************************	Yes	No
		<del>                                     </del>							-	
*****				7			-			
		1								
		<u> </u>								
				7. Hospitals						
Name		Add	ress		el Time	Phone		lipad		Center
UC DAVIS BURN CENT.	200 221 401101	1219 271	2211147		Ground		Yes	No	Yes	No
UMC	38° 33' 18"N, 36° 09′ 36"N			1:30	4 hrs	916-734-3636	X		X	
RENOWN REG. HEALTH	39° 31′ 29"N			3	7 hrs	702-383-3969	X		Х	- ·
BANNER CHURCHILL	39° 28' 35"N,			0:45	2 hrs	775-982-2001 775-423-8326	X			X
BANNER CHORCHIEL	35 20 35 14,	110 45	30 VV			775-425-6526	Х			Х
			8. Med	lical Emergency Proce	dures					
Notify your DIVS and utilize	e Command (Ch	. 10) to ir				edical incident. R	efer to	the "9 lin	e" (See	
attached) or pgs. 108-109	in your IRPG for	reporting	g format	; this will minimize rac	dio traffic.	Any "green" and	ambula	tory "yel	low"	
injuries/illinesses will be re	eferred to Line N	/ledic for	eval. An	y significant injuries/il	linesses w	ll be MEDEVAC'd	. Appro	priate tra	nsport	
decision will be coordinate	d thru MEDL.	-								
ICS-206		Prepare	d by (Me	edical Unit Leader)		Reviewed by (Sa	fety Of	ficer)		
103-200		Joe Van	Walrave	en (MEDL-T)						

# **Medical Emergency Plan Carson City District**



### **Medical Incident Report**

FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE I.C. BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM DISPATCH

	TOTAL EMERGENCIES.	IDCIVIII 1		no through nine t				TO INITIATE	: KESPUNSE FRU	ли дібратсн.
1 Contact Diana				ne through nine to						
	atch: Ex: "Dispatch, Di				oort" If life threater	ning, reques	st designated frequen	cy be cleared	for emergency traf	fic.
2. Incident Statu	IS: Provide incident sun	nmary and	l command struct	ure.						
Nature of injury/illn	ess:									be the injury
										leg with bleeding) Name + "Medical"
Incident Name:										Meadow Medical)
Patient Care:									100000000000000000000000000000000000000	Care Provider EMT Smith)
3. Initial Patient	Assessment: Comp	lete this s	ection for each pa	atient. This is only a brid	ef, initial assessme	nt. Provide	additional patient info	after completi	ng the 9-line report	ı.
Number of patients	s: Male	/ Fema	de Age:	We	eight:				<ul> <li>□ NO = MEDIV</li> <li>□ NO = MEDIV</li> </ul>	
Mechanism of Inju	ry:								What caused the	injury?
Latitude / Longitud	е							(Ex: deg°i	Relay format to o min'sec" or deg°de	dispetch ec.min' or dec.deg°)
4. Severity of Er	nergency						Transport Price	ority		
URGENCT-F	RED Life threatening i	njury or i	llness				Ambulance or M	IEDIVAC heli	icopter.	
Ex: Unconscio	us, difficulty breathing, l	bleeding s	everely, 2°-3° bur	rns more than 4 palm si	izes, heat stroke, d	isoriented.	Evacuation need	d is IMMEDIA	ATE	
	ELLOR Serious injury trauma, not able to wal			n 1-2 palm sizes.			Ambulance or control Evacuation may			ote location.
ROUTINE-G	REEN Not a life threa	tening in	jury or illness				Non-Emergency			
Ex: Sprains, s	trains, minor heat-relate	d illness.					Evacuation cons	idered Routi	ine of Convenie	nce
5. Transport Pla	n:									
Air Transport: (ag	ency aircraft preferred)	□Helisp	oot   Short-ha	ul/Hoist □Life Flig	ht □Other	Ground 7	Γransport: □Self-E	xtract □Ca	arry-Out 🗆 Amb	oulance
6. Additional Re	source/Equipment	Needs:								
☐ Paramedic/EM	(s) 🗆 Me	dications(	(s)	☐ Oxygen	□ si	KED/Backb	ooard/C-Collar	☐ Cardiad	Monitor/AED	
☐ Burn Sheet(s)	☐ Cre	w(s)		☐ IV/Fluid(s)	Пт	auma Bag		☐ Other (	i.e. splints, rope re	scue, wheeled litter)
7. Communicati	ons: *(NAC for digital r	adio syste	em)							
Function	Channel Name/Nur	mber	Receive (Rx)		Tone	/NAC*	Transmit (Tx)			Tone/NAC*
COMMAND										
AIR-TO-GRND										
TACTICAL										
8. Evacuation Le	ocation:									
Latitude / Longitud	e:									
Patient's ETA to E	vacuation Location:									
Helispot/Extraction	Size and Hazards:									
9. Contingency:										
Considerations:	If primary options	fail, what	actions can be	implemented in	REMEMB	ER: C	onfirm ETA's of reso	urces ordere	d	
	conjunction with p	rimary ev	acuation method	d? Be thinking ahead	·		ct according to your e Alert. Keep Calm. 1			

Updated: April 21, 2016

## **Medical Emergency Plan Carson City District**



						Vital Signs				
TIME	BP	PULSE	RESP	PUPILS	SKIN COLO	OR & TEMP	MEDICATIONS ADMINISTERED	AVPU (mental st		
					Definitiv	re Care Transp	ort Details			
Immediate	e Transport I	Need?	Transpo	rt Method:						
	YES N		AIR:		TOR WING	□FIXED WIN	NG Ground:	□AMBULANCE	□GOV'T	□POV
Transport	ting Agency	Name:		Hos	spital Name:		·	Hospital Location:		
Time Depa	arted:	Patient's	Superviso	r.				Patient's Supervisor's	s Phone:	
			ones es en estado en							
						Incident Log				

Updated: April 21, 2016

# HEALTH AND SAFETY MESSAGE

INCIDENT: Little Den fire

DATE: 7/24/15

# In order to help keep everyone healthy, please take the time to keep up on personal hygiene.



THERE ARE HAND WASHING
STATIONS AT ICP AND MOST OF
THE SPIKE CAMPS SO PLEASE
TAKE ADVANTAGE, YOU HEALTH
IS OUR PRIORITY. PLEASE STOP
BY LOGISTICS FOR HAND
SANITIZER AS WELL



NO ONE ENJOYS LYING IN BED SICK AS A DOG. TAKE CARE OF YOURSELVES SOONER RATHER THAN LATER AND COME SEE THE MEDICAL UNIT IF YOU NEED

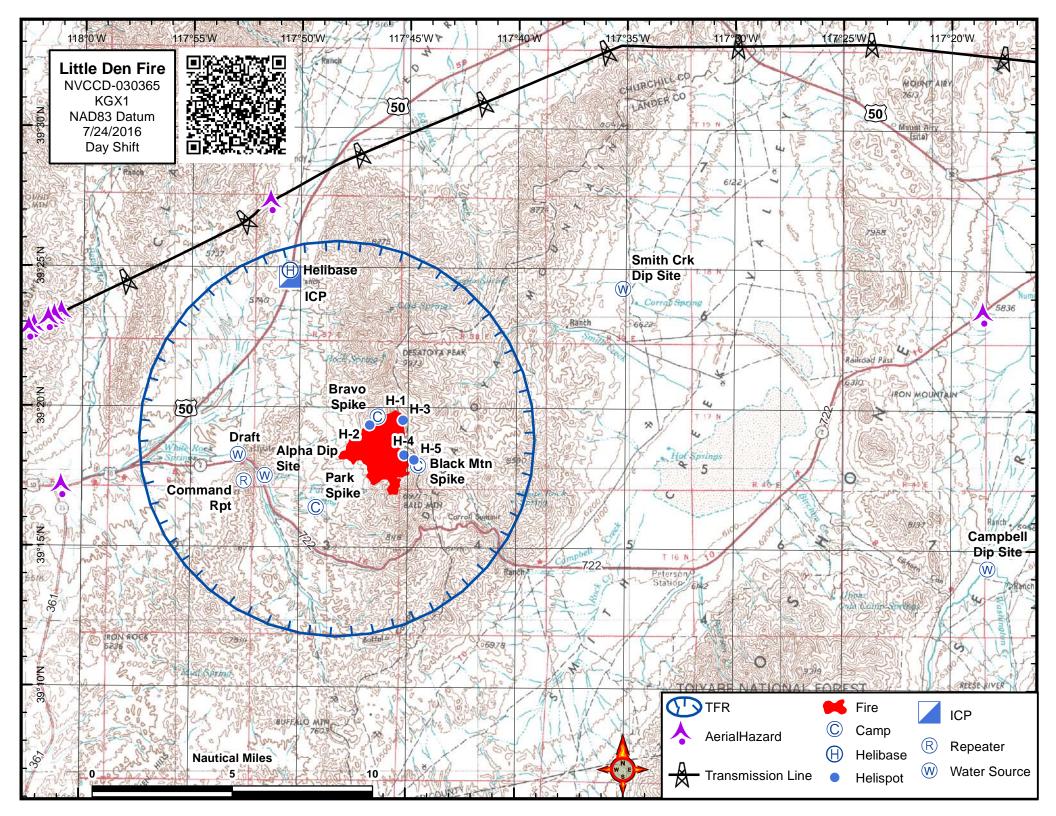


		23/16	FR 7/	SO	bbets	Bryan Tibbets, SOFR 7/23/16		osition	0 0 0	Prepared By: (Date & Position)	720
Utilize lookouts or forward scouts, ensure good footing. Make and identify safety zones, and establish trigger points for flare ups. Ensure firefighters are clear of all retardant drops. Identify and flag off hazard trees.	×	×	×	×	×	×	×	×	×	ine Construction	DIV T
Utilize lookouts or forward scouts, ensure good footing. Make and identify safety zones, and establish trigger points for flare ups. Ensure firefighters are clear of all retardant drops. Identify and flag off hazard trees.	×	×	×	×	×	×	×	×	×	Line Construction	DIVS
Utilize lookouts or forward scouts, ensure good footing. Make and identify safety zones, and establish trigger points for flare ups. Ensure firefighters are clear of all retardant drops. Identify and flag off hazard trees.	×	×	×	×	×	×	×	×	×	Line Construction	DIVB
Utilize lookouts or forward scouts, ensure good footing. Make and identify safety zones, and establish trigger points for flare ups. Ensure firefighters are clear of all retardant drops. Identify and flag off hazard trees.	×	×	×	×	×	×	×	×	×	Line Construction	DIVA
Mitigation Actions	Snags	Unburned Area (Sp	Extreme Conditions	Unanchored Line	Frontal Assault	Mid-slope Fireline	Undeslung Fireline	Downhill Fireline	Indirect Fireline	Work Assignments	
		ots)						West and the Control of the Control		ncident Safety Analysis Incident Little Den Name: Fire	Incident S Incident Name:
Date & Time: Operational Period: 7/24/16 0600 Day				Risks	fied F	Identified Risks				CS-215A	C

Air Operations Summary         Prepared by: Mark Michelsen         Summary Mark Michelsen         Shift Date         Shift Date         Sunrise														ICS-220
Operations Summary         Prepared by: Mark Michelsen*         Shift Date         Date Prepared by: 17/23/201         Shift Date         Shift Date         Summare         Shift Date         Summare         Summare         Summare         Shift Date         Summare         Summare         Shift Date         Summare         Summare         Shift Date         Shift Date         Summare         Summare         Shift Date         Summare         Shift Date         Summare         Shift Date         Shift Date         Summare         Shift Date         <									1:00	_	Cold Sp	Bell 212		H35
Date Preparational Period   Shift Date   7/23/2007   7/24/2015   5:41									':00		Cold Sp	Bell 212		H-512
Date Preparational Period									7:00		Cold Sp	AS-B2E	s	275
Date Preparational Period	Start	Avail	Base	ake/Model			FA	arks		_	Base	Make/Model	Туре	FAA N#
Operations Summary         Prepared by: Wark Milchelsen         Shift Date value         Shift Date value         Counties         Time Prepared value         2.0perational Period value         Shift Date value         Shift Date value         Sunrise value         Sunrise value         Sunrise value         2.050										ıry)	As Necessa	Additional Sheets	ers (Use	9. Helicop
Operations Summary Little Den         Prepared by: Mark Michelsen*         Shift Date         Shift Date         Shift Date         Sunsise         Sunsise         2.050           dent Name         2.0perational Period         5,41/2016         5,41/2016         5,41/2016         5,41         20,50           narks (Safety Notes, Hazards, Air Operations Special Equipment, etc.)         7/24/2016         7/24/2016         4. Medevac Aircraft         5,541         5,541         20,09           narks (Safety Notes, Hazards, Air Operations Special Equipment, etc.)         7/24/2016         7/24/2016         4. Medevac Aircraft         5,541         5,541         5,541         20,09           nark (Safety Notes, Hazards, Air Operations Special Equipment, etc.)         7/24/2016         7/24/2016         4. Medevac Aircraft         5,541         5,541         5,541         5,541         4. Medevac Aircraft         5,541         Airtrafulus         7,009 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>119.125</td> <td>ustin SEAT Base</td> <td>Au</td> <td></td> <td></td> <td></td> <td></td>								119.125	ustin SEAT Base	Au				
Operations Summary Unitide Den         Prepared by: All Michelsen         Enable Prepared Prepar				Other:		168.4250			cal Flight Following	6				
Operations Summary Little Dan         Prepared by: Little Dan         All Michelsen         Shift Date         Shift Date         Shift Date         Sumset         Sunset								163.1	eck Freq:	D				
Operations Summary         Prepared by:         Mark Michelsen         Shift Date         Date Prepared Type Prepared Type Prepared P		90	5AA , AA6					169.1500	r/Ground:Sec	<u>A</u> .		Kilgor	: Season	SEAT MGF
Operations Summary         Prepared by:         Date Prepared by:         Date Prepared by:         Time Prepared by:         Time Prepared by:         Date Prepared by:         Date Prepared by:         Time Prepared by:         Time Prepared by:         Time Prepared by:         Time Prepared by:         Date Prepared by:         20:00         20:00         Date Prepared by:         Date Prepared by: <td></td> <td></td> <td></td> <td>Base FAX#:</td> <td>146.2</td> <td>167.7500N</td> <td>146.2</td> <td>169.1000</td> <td></td> <td></td> <td>702-274</td> <td>Johnson</td> <td>Adam .</td> <td>HEBM:</td>				Base FAX#:	146.2	167.7500N	146.2	169.1000			702-274	Johnson	Adam .	HEBM:
Mark Nichelsen         Shift Date         Date Prepared by:         Date Prepared by:         Time Prepared by:         Time Prepared by:         Date Prepared by:         Time Prepared by:         Time Prepared by:         Date Prepared by:         Time Prepared by:         Time Prepared by:         Date Prepared by:         Date Prepared by:         Date Prepared by:         Date Prepared by:         Ime Prepared by:         Joon         20:00				Leadplanes:					ommand: (Simplex)	2				AGSG:
Mark Michelsen         Shift Date         Shift Date         Sunrise         Sunset           2.Operational Period         Shift Date         Sunrise         Sunset           2.Operations Special Equipment, etc.)         7/24/2016         4. Medevac Aircraft         5. TFR           70coporations Special Equipment, etc.)         Altitude         7/24/2016         4. Medevac Aircraft         8. Trac           8 Phone #         7. Frequencies         AM         FM         8. Fixed Wing         #Available/Type/Make-Model/FAA I Air/Air FW:           9 Phone #         7.5-455-7131         Air/Air FW:         123.175         Am         B. Fixed Wing         #Available/Type/Make-Model/FAA I Air/Air RW:								166.6750	r/Ground: PRIMARY	<u>A</u>				HLCO:
Prepared by:         Date Prepared by:         Date Prepared Prepared         Time Prepared           Mark Michelsen         5,1723/2016         20:00           2.0perational Period         5,174 Date         Sunrise         Sunset           123,472 Operations Special Equipment, etc.)         7/24/2016         4. Medevac Aircraft         5. TFR         7           123,472 Operations Special Equipment, etc.)         Altitude         7         7         7         7         4. Medevac Aircraft         8. TFR         7         7         7         7         7         8         7         8         7         8         4 </td <td></td> <td>ED AS NEEDED</td> <td>SE ORDER</td> <td>AIRCRAFT WILL B</td> <td></td> <td></td> <td></td> <td>169.150</td> <td>r/Air RW:</td> <td>Ai</td> <td></td> <td></td> <td></td> <td>ATGS:</td>		ED AS NEEDED	SE ORDER	AIRCRAFT WILL B				169.150	r/Air RW:	Ai				ATGS:
Prepared by: Date Prepared by: Date Prepared by: Date Prepared by: Date Prepared by: Time Prepared by:   Mark Michelsen 2.Operational Period Shift Date Sunrise Sunrise   2.Operational Period 5:41 20:00   1. Medevac Aircraft 5:41 20:09   1. Medevac Aircraft 5. TFR 7. TFR   Altitude 12,0   1. Medevac Aircraft Altitude 12,0   2. TFR Altitude 12,0   2. Terpoint Lat:   2. Lat: Long:   2. Terpoint Lat:   2. Terpoint Altitude   2. Terpoint Lat:   2. Terpoint Altitude </td <td></td> <td></td> <td></td> <td>Airtankers:</td> <td></td> <td></td> <td></td> <td>123.175</td> <td>r/Air FW:</td> <td></td> <td>775-455</td> <td>k Michelsen</td> <td>Mark</td> <td>AOBD:</td>				Airtankers:				123.175	r/Air FW:		775-455	k Michelsen	Mark	AOBD:
Imary     Prepared by:     Date Prepared by:     Date Prepared by:     Time Prepared 20:00       Mark Michelsen     7/23/2016     7/23/2016     20:00       2.Operational Period     Shift Date     Sunrise     Sunrise     Sunset       0600-2200     7/24/2016     5:41     20:09       1/2000     1/2000     1/2000     1/2000     1/2000       1/2000     1/2000     1/2000     1/2000     1/2000       1/2000     1/2000     1/2000     1/2000     1/2000       1/2000     1/2000     1/2000     1/2000     1/2000     1/2000       1/2000	Model/FAA N#	e/Type/Make-I	#Available			FM		AM	Frequencies		Phon		iel	6. Personr
Prepared by:     Date Prepared by:     Time Prepared Prepared       Mark Michelsen     7/23/2016     20:00       2.Operational Period     Shift Date     Sunrise     Sunrise       0600-2200     7/24/2016     5:41     20:09       vzards, Air Operations Special Equipment, etc.)     4. Medevac Aircraft     5. TFR       for updated TFR info. Watch for military aircraft in the area. See updated GIS map for updated helispots, dip sites,     CONTACT HELIBASE     Altitude       Altitude     12,0       Centerpoint     Lat:														
Prepared by:     Date Prepared by:     Date Prepared by:     Time Prepared by:       Mark Michelsen     7/23/2016     20:0       2.Operational Period     Shift Date     Sunrise     Sunrise       0600-2200     7/24/2016     5:41     20:0       1/22 Air Operations Special Equipment, etc.)     4. Medevac Aircraft     5. TFR       1/22 Air Operations Special Equipment, etc.)     4. Medevac Aircraft     5. TFR       1/22 Air Operations Special Equipment, etc.)     4. Medevac Aircraft     Altitude		Centerpoint												
Prepared by:       Prepared by:       Date Prepared         Mark Michelsen       7/23/2016       7/23/2016         2.Operational Period       Shift Date       Sunrise         0600-2200       7/24/2016       5:41         szards, Air Operations Special Equipment, etc.)       7/24/2016       4. Medevac Aircraft       5. TFR         for updated TFR info. Watch for military aircraft in the area. See updated GIS map for updated helispots, dip sites,       CONTACT HELIBASE       Radius	12,000	Altitude										r sources.	ate water	and altern
Date Prepared   7/23/2016	7	Radius		CONTACT HELIBA	ots, dip sites,	or updated helisp	ted GIS map f	he area. See upda	for military aircraft in t	o. Watch	ted TFR inf	C 6/9906 for upda	FAM# FD	See NO
Ons Summary In Summar		5. TFR		4. Medevac Aircr					Equipment, etc.)	ns Special	ir Operatio	Notes, Hazards, A	s (Safety	3. Remark
Ons Summary Prepared by:  Mark Michelsen 7/23/2016  2.Operational Period Shift Date Sunrise	20:09			5:41		/2016	7/24/		)0-2200	060		Den	Little	
Prepared by:  Mark Michelsen  Date Prepared  7/23/2016	Sunset			Sunrise		Date	Shift		tional Period	2.Opera			t Name	1. Inciden
Prepared by:	20:00		16	7/23/201						helsen	Mark Mic	ils Julillial y	יבו מנוט	1
	Time Prepared	1	red	Date Prepa						by:	Prepared	ne Summary	peration	); ); );

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10. Task/Mission/Assignment (Type/Function includes Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, S&R, etc.)	etc.)		
Type/Function Name of personnel or cargo (if applicable) or instructions for tactical aircraft	Mission Start	Fly From	Fly To
Meal Flights	700	Helibase	H1,H2,H5,BM SPIKE
RECON	800	Helibase	Н4
TROOP SHUTTLES AND BACK HAUL		Helibase	FIRE



Point Name	Point Type	DD Lon	DD Lat	DM Lon	DM Lat	DMS Lon	DMS Lat
Bravo Spike	Camp	-117.77327	39.32835	117° 46.396'W	39° 19.701'N	117° 46' 23.76"W	39° 19' 42.06"N
Park Spike	Camp	-117.8202	39.27422	117° 49.212'W	39° 16.453'N	117° 49' 12.72"W	39° 16′ 27.18″N
Black Mtn Spike	Camp	-117.74216	39.29951	117° 44.53'W	39° 17.97'N	117° 44' 31.79"W	39° 17' 58.23"N
Helibase	Helibase	-117.84133	39.41539	117° 50.48'W	39° 24.924'N	117° 50' 28.78"W	39° 24' 55.41"N
H-1	Helispot	-117.77233	39.3315	117° 46.34'W	39° 19.89'N	117° 46' 20.4"W	39° 19' 53.4"N
H-2	Helispot	-117.77951	39.32334	117° 46.771'W	39° 19.4'N	117° 46' 46.25"W	39° 19' 24.02"N
H-3	Helispot	-117.75385	39.32634	117° 45.231'W	39° 19.58'N	117° 45' 13.85"W	39° 19' 34.82"N
H-4	Helispot	-117.75301	39.30567	117° 45.181'W	39° 18.34'N	117° 45' 10.85"W	39° 18' 20.42"N
H-5	Helispot	-117.74526	39.30284	117° 44.716'W	39° 18.17'N	117° 44' 42.95"W	39° 18' 10.22"N
ICP	Incident Command Post	-117.84131	39.41139	117° 50.479'W	39° 24.683'N	117° 50' 28.72"W	39° 24' 40.99"N
Command Rpt	Repeater	-117.87568	39.28984	117° 52.541'W	39° 17.39'N	117° 52' 32.45"W	39° 17' 23.42"N
Alpha Dip Site	Water Source	-117.85947	39.2928	117° 51.568'W	39° 17.568'N	117° 51' 34.08"W	39° 17′ 34.09″N
Campbell Dip Site	Water Source	-117.30501	39.23951	117° 18.301'W	39° 14.37'N	117° 18' 18.05"W	39° 14' 22.22"N
Smith Crk Dip Site	Water Source	-117.58568	39.40551	117° 35.141'W	39° 24.33'N	117° 35' 8.45"W	39° 24' 19.82"N
Draft	Water Source	-117.88041	39.30547	117° 52.825'W	39° 18.328'N	117° 52' 49.49"W	39° 18' 19.7"N

	Unit Log	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/De	esignators	5. Unit Leader (Name and Position)	6. Operational Period	
		7. Personnel Roster Assi	gned	
	Name	ICS Position		Home Base
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Time		8. Activity Log		
Time		Major Ev	vents	
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9. Prepared By (N	Name and Position)			

