# Deer Springs Fire

Incident Action Plan
Wednesday July 10, 2024
UT-CPD-000347 PD R2UM (1522)

### **Safety Message -UTV Operations**

- Only qualified/carded individuals may operate a UTV.
- Operator and passengers are responsible for always wearing proper PPE.
- Helmets must meet DOT certification and their use must adhere to agency policy.
- Only transport the same number of passengers as there are seats, and wear seat belts.
- Prior to each use, the UTV Operator will be required to conduct a Pre-ride Safety Inspection.
- Operators must wear full PPE when loading/unloading UTV. UTVs should be transported in trailers constructed with tail gates for loading/unloading.
- Perform safety inspection of trailer prior to use including tire pressure and function of brake/signal lights.
- Avoid sharp turns and sudden starts or stops.
- Traversing steep terrain is a given. Safely get up and down the hill by following these tips. Start the climb by shifting into a lower gear. Gently throttle up to maintain momentum. When going downhill, use a lower gear, maintain a slow speed and brake gradually.
- When operating UTV within fire area scout out driving path to reduce crossing slash and being surrounded by flame.
- Do not operate UTV on paved roads unless the road is open to OHV use, UTV is properly (legally) equipped, and no other option is available (traveling a short distance from one trail system to another). Drive at moderate speed, with headlights on.
- Secure all tools and equipment in the cab and in the bed.

Micah Suwyn ICT3/Dave Harmon(T)



## **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:	2. Operational Perio	od: DAY				
DEER SPRINGS	Date/Time Fron	n:	Date/Time To:			
	07/10/2024 060	00 WED	07/10/2024 2200	WED		
3. Objective(s):			1			
Firefighter and public safety is first and fore Minimize loss to private property, infrastruct Protect water quality in watersheds, water suppression effects.  Build and maintain relationships with local of Use natural barriers, constructed features a success.	ture, communications s systems, riparian zones communities and coope	s, springs and seeps berators.	by limiting fire intensities	-		
4. Operational Period Command Emphasis:						
Consider driving conditions (sandy materia	l) in accessing tactical a	actions.				
General Situational Awareness:						
Consult resource advisor on tactical operat Record temperature and red flag warning v		ltural resources.				
5. Site Safety Plan Required? Yes No	X					
Approved Site Safety Plan(s) Located at:						
6. Incident Action Plan    ICS 202		her Attachments:				
7. Prepared by: RICH JAROS F	Position/Title: PSC3	S	ignature:			
8. Approved by Incident Commander:	Name: DAVE HARMON (T)	S	Signature:			
ICS 202	IAP Page	С	Date/Time: 07/09/2024 2200			

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## **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name:			2. Operationa	I Period: D	DAY				
DEER SPRING	GS		Date/Tim 07/10/20		WED		Date/Time To: 1/10/2024 2200	,	WED
3. Incident Comm	nander	(s) and Command Staff	<b>:</b>		8. Finance/Administrati	on Section	on:		
	IC/UC	SUWYN, MICAH 4 HARMON, DAVID			CHIEF		EN GOFF 7		
SAFETY OFF	FICER	CHRISTENSEN, G	REGG 435-6	690-8034		•			
INFORMA OFF	ATION FICER	HERCHER, DAVID ZEYER, KYLE 435							
4. Agency/Organi	ization	Representative(s):							
Agency/Organiza	tion	Name							
G	SENM	ADE NELSON 435	-819-0048						
		WHIT BUNTING 4							
		MIKE MELTON 43	MIKE MELTON 435-590-4712 DANON HULET 435-592-0099						
KANE CO SHI	ERIFF	ERIFF TRACY GLOVER 435-644-4916							
		REESE, BRANDT 435-691-4129 GUBLER, CARSON 435-689-6803							
5. Planning Section	on:	ODELIN, CANOO	11 433-009-00	503					
		JAROS, RICH 435	-691-1419						
		LIZ DODSON 503- JASON STEWART	706-2964	45					
6. Logistics Secti	ion:	JOAGON OTEWAN	+00 000 00	70					
		F STEVE DODDS 435-590-2327							
		MARCUS BRINKERHOFF 435-990-1182 DOUG YOUNG 435-572-5093							
MEDICAL	. UNIT	JEFF HUNT 435-2 TIM MAYHEW 443		Γ)					
7. Operations Sec	ction:			,					
OPS SECTION (	CHIEF	IZAAK MCHENRY ZACH KUNZ 435-7		94					
DIVISION/GI	ROUP	l 15,	AN OSTERK ETH LAROW						
DIVISION/GI	ROUP		EREK BARTO JKE SELOFF						
DIVISION/GI	ROUP	l '''	OMMY BRAU ATT HOWAF						
DIVISION/GI	ROUP		ADE LASTE ATIE MACLA						
DIVISION/GI	ROUP	l 1. A	ANDY DICKI ODY FOWLE						
DIVISION/GI	ROUP	STRUCTURE SPENCER ROLLO WESTON GALETKA (T)							
7b. Air Operation	s Bran	ch:							
AIR OPS BRA	ANCH CTOR	DIETZ, GLENN 43	5-590-4686						
9. Prepared By:	Name	: RICH JAROS		Position/Title	PSC3	s	Signature:		
ICS 203	IAP Page Date/Time:			Date/Time:	07/09/2024 2200				

FINAL Page 1 of 1

#### ....SPOT WEATHER FOR DEER SPRINGS FIRE

#### ...RED FLAG WARNING IN EFFECT UNTIL 9 PM MDT WEDNESDAY...

...DISCUSSION...Hot and very dry conditions will remain in place over the fire into the weekend. Winds will continue to become lighter for the middle to latter part of the week as high pressure moves overhead, resulting in very light flow. Despite the very dry weather, some model guidance is indicating the development of isolated high based showers in the afternoon late in the work week. Little if any rainfall would hit the ground if such storms develop, but would give a 10 percent chance of gusty outflow winds impacting the fire Thursday and Friday afternoons.

### .WEDNESDAY...

.WEDNESDAT
Sky/weatherMostly sunny (5-15 percent cloud cover) then becoming partly cloudy (30-40 percent cloud cover).
CWR0 percent.
Chance of pcpn10 percent.
LAL1.
Max temperature90-94.
Min humidity6-10 percent.
Wind (20 ft)Upslope/upvalley winds up to 5 mph becoming northwest 5-10 mph in the afternoon.
Transport windsNorthwest winds 8-12 mph.
Haines Index6.
.WEDNESDAY NIGHT
Sky/weatherPartly cloudy (35-45 percent cloud cover).
CWR0 percent.
Chance of pcpn10 percent.
LAL1.
Min temperature64-68.
Max humidity16-20 percent.
Wind (20 ft)Northwest winds 5-10 mph becoming downslope/downvalley 3-7 mph late evening and overnight.
Transport windsNorth winds 8-12 mph.
Haines Index 6

1. Incident Name:		Controlled	Unclassifie	a intor	mation//	Basic			
					Brancl	h•	I	Division/Group	<u> </u>
DEER SPRINGS					Dianci	···		Division/Group	<i>,</i> .
2. Operational Period:	DAY								
Date/Time From:		Date/Time To:							С
07/10/2024 0600 WED	)	07/10/2024 220	O WE	<u>-</u> υ					
4.	I		Operations P						
OPERATIONS CHIEF	ZACH KUNZ (			DIVISIO	)N/GROU	P SUPER\		DAN OSTERKAM SETH LAROWE (*	
	(	- /							
5.		Resou	ırces Assigne	ed this I	Period				
Strike Team / Task Fo Resource Designat		LWD		.eader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
ENG3 CEDAR MTN 75 E-?	OI	07/21	HIRSHFELD		)	5	ICP/06	'	ICP/2200
ENG6 UTCPD E4631 E-19		07/21	PAKE, JORE		JN	3	ICP/06		ICP/2200
ENG6 UTCPD E4641 E-15		07/21	SWAPP, JAI			3	ICP/06		ICP/2200
ENG6 PROVO FD BR21 E-9		07/21	LONG, SPE	NCER D	EVAN	3	ICP/06	600	ICP/2200
ENG6 GREAT BASIN FIRE 311 E	-33	07/23	TURNER, BI	OTXAS	V	3	ICP/06	600	ICP/2200
WTT2 UT CPD WT4916 E-21		07/21	THORPE, G	ENARD		1	ICP/06	600	ICP/2200
WTS1 MOAB VALLEY FD T1 E-1	3	07/22	BURRASTO	N, RYAI	V	1	ICP/06	600	ICP/2200
6. Control Operations/Work Assignment	_	inian brank							
Continue line construction s	south the divi	ision break							
7. Special Instructions:									
т оргона топ исполе									
8.		Division	/Group Comn	nunicat	ion Sumn	nary			
Function	Channel	RX Frequency	N/W F	RX Tone	/NAC	TX Freque	ncy N/V	V TX Tone/NA	C Mode
COMMAND	1 CMD	172.3500				164.8	500	110.9	А
TACTICAL	3 TAC 1	166.5000			166.5000			Α Α	
9. Prepared By (Resource Unit Le	eader)	Approv	Approved By (Planning Section Chief)				Date	Time	
RICH JAROS	RICH	RICH JAROS				[	07/09/2024	2200	

# Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:				Onciassiii		3.					
DEER SPRINGS						Branch	ո։		Division/Grou	o:	
2. Operational Period:	DAY										
Date/Time From: 07/10/2024 0600 WE	:D		ate/Time To: 10/2024 220		VED					G	
4.				Operations	Personn	el					
OPERATIONS CHIEF				-	DIVISION	ON/GROU	P SUPER\	/ISOR	BARTON, DEREK		
	ZACK KU	JNZ (T)							LUKE SELOFF (T	)	
5.	•		Resou	ırces Assigı	ned this	Period			'		
Strike Team / Task F Resource Designa			LWD		Leader		Number Persons	Dre	op Off PT./Time	Pick	Up PT./Time
CR2I GMF REGULARS C-3			07/21	HOLTON,		AMES	18	ICP/0		ICP/220	
DZR2 KANE CO E-?			07/21	COX, DOU	G		2	ICP/0	600	ICP/220	00
HEQB O-15			07/21	SWAPP, B	RETT		1	ICP/0	600	ICP/220	00
DZR2 UT-GRD 8811 E-30			07/22	GETTY, SA	MUEL J	OSEPH	2	ICP/0	600	ICP/220	00
HEQB O-5		07/21 PETERSEN, CHRIS 1 ICF				ICP/0	600	ICP/220	00		
6. Control Operations/Work Ass	ignments:									<u> </u>	
Continue line construction	south the	divisior	n break								
7. Special Instructions:											
8.			Division	/Group Com	nmunica	tion Summ	nary				
Function	Channel	R)	K Frequency	/ N/W	RX Tone	e/NAC 1	ΓX Freque	ncy N/	W TX Tone/NA	С	Mode
COMMAND	1 CMD		172.3500	)			164.8	500	110.9		A
TACTICAL	9 TAC 4		156.0675	5			156.0	675			А
9. Prepared By (Resource Unit L	-eader)		Appro	ved By (Plai	nning Se	ing Section Chief)			Date		e
RICH JAROS			RICH	H JAROS					07/09/2024		

1. Incident Name:		Co	ilionea	Unciassin	eu illioi	3.	Dasic				
DEER SPRINGS						Branch	1.		Division/Group	o.	
						Diano.			211101011110111	٠.	
2. Operational Period:	DAY									V	
Date/Time From: 07/10/2024 0600	WED		Time To: 2024 220		/ED					K	
4.				Operations	Personn	el					
OPERATIONS CH	IZAAK M				DIVISIO	ON/GROUI	SUPERV		TOMMY BRAUN MATT HOWARD (	(T)	
5.			Resou	ırces Assigr	ned this	Period					
Strike Team / Tas Resource Desi			LWD		Leader		Number Persons	Dro	op Off PT./Time	Pi	ick Up PT./Time
CRW1 BLACK MOUNTAIN IF			07/22	GILL, MAT		N	24	ICP/06		ICP/2	-
6. Control Operations/Work Assignments:				],							
Establishing control plan	_										
7. Special Instructions:											
8.			Division	/Group Com	municat	ion Summ	nary				
Function	Channel	RXF	requency		RX Tone		ΓX Freque	ncv N/\	N TX Tone/NA	С	Mode
COMMAND	1 CMD		172.3500				164.8		110.9	-	A
TACTICAL	4 TAC 3		169.3625				169.36		1.0.0	$\dashv$	A
9. Prepared By (Resource Ur		l		ved By (Plar	nning Se	ction Chie			 Date	T	ime
RICH JAROS			RICH JAROS				07/09/20				

		Controlled	Uniciassiii	eu illioi		Dasic			
1. Incident Name:					3.				
DEER SPRINGS					Branch	1:		Division/Group	):
2. Operational Period:	DAY								
Date/Time From: 07/10/2024 0600 WEI		Date/Time To: 7/10/2024 220		/ED					Р
4.	I		Operations		al al				
OPERATIONS CHIEF	IIZAAK MCHENRY		Operations			SUPERV	/ISOR	DICKINSON, RAN	DALI
	ZACK KUNZ (T)							FOWLER, CODY	
5.		Resou	ırces Assigr	ned this	Period				
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
CRW1 MORMON LAKE IHC C-4		07/22	ACHESON,		NV	21	ICP/0		ICP/2200
DZR2 UT-GRD 8811 E-30		07/22	GETTY, SA	MUEL J	USEPH	2	ICP/0	600	ICP/2200
6. Control Operations/Work Assi	_								
Continue line construction s	south the division	on break							
7. Special Instructions:									
8.		Division	Group Com	municat	ion Summ	nary			
Function	Channel F	RX Frequency	N/W	RX Tone	e/NAC 7	TX Freque	ncy N/\	W TX Tone/NA	C Mode
COMMAND	1 CMD	172.3500	İ			164.8	500	110.9	A
TACTICAL	10 TAC 8	156.1275			156.1275			А	
9. Prepared By (Resource Unit Le	eader)	Approv	proved By (Planning Section Chief)				Date Time		
RICH JAROS		RICH	RICH JAROS					07/09/2024	2200

1. Incident Name:		Controlled	Unclassified	information 3.	tion//E	Basic				
					Branch		ı	Division/Grou	n·	
DEER SPRINGS					Jianon	•		Division/orou	γ.	
2. Operational Period:	DAY								•	
Date/Time From: 07/10/2024 0600 WED		Date/Time To: 07/10/2024 220		o					S	
4.			Operations Per	rsonnel						
OPERATIONS CHIEF			D	IVISION/G	ROUP	SUPERV		WADE LASTER		
	ZACK KUNZ	(T)						KATIE MACLACH	ILAN (T)	1
5.	ı	Resou	urces Assigned	this Peri	od					
Strike Team / Task Fo			Ι.			Number		0" 57 71		
Resource Designat	or	LWD		ader		Persons		p Off PT./Time		k Up PT./Time
ENG3 UTDIF E321 E-17		07/21	SPENCER, TI CROW		EK	4	ICP/06		ICP 22	
ENG3 UTDIF E322 E-18		07/21	RIMEL, TYLE	R SCOTT		5	ICP/06	600	ICP 22	:00/
ENG6 UTZIP E611 E-20		07/21	MOLL, ANTHO	T YNC		3	ICP/06	000	ICP 22	.00/
MODULE MOKI HELITACK		07/21	RICHARDS, C	OLTER		4	ICP/06	600	ICP 22	:00/
PUP1 UTZIP U403 E-22		07/21	WARFLE, JOH	ΗN		3	ICP/06	600	ICP 22	.00/
WTS2 COLOR COUNTRY TREE:	8 07/22	TIMOTHY, CALLISTER 1 ICP.			ICP/06	CP/0600 IC		200/		
WTS2 COLOR COUNTRY TREE :	SERVICE E-3	9 07/22	MINER, BRYC	Œ		1	ICP/06	600	ICP 22	:00/
7. Special Instructions:										
8.		Division	/Group Commi	unication	Summ	ary				
Function	Channel	RX Frequency		K Tone/NA		X Freque	ncy N/V	V TX Tone/NA	c	Mode
COMMAND	1 CMD	172.3500			+	164.8	-			А
TACTICAL	5 TAC 7	169.1875			169.18	875		$\top$	A	
9. Prepared By (Resource Unit Le	eader)	Appro	proved By (Planning Section Chief)			1	Date		ne	
RICH JAROS			RICH JAROS					07/09/2024 22		)

1. Incident Name:		Controlled	Unclassifie	ed Intor	mation//i	Basic			
					Branch	<b>-</b>		Division/Crown	·-
DEER SPRINGS					Branci	n.		Division/Group	).
2. Operational Period:	DAY								
Date/Time From:		Date/Time To:						STRUCTU	RE PROTECTION
07/10/2024 0600 WED		07/10/2024 220	0 W	ED					
4.	1		Operations F						
OPERATIONS CHIEF	ZACK KUNZ (T)			DIVISIO	ON/GROUI	P SUPER\		SPENCER ROLLO WESTON GALETI	
		/							
5.		Resou	ırces Assign	ed this	Period				
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
ENG6 WEST VALLEY CITY FD E		07/22	RIDER, MA		LANCE	3	ICP/06		ICP/2200
ENG3 ENTERPRISE CITY FIRE D									
			TETER, CH			4	ICP/06		ICP/2200
ENG5 LAYTON CITY FIRE DEPT	BRUSH 54 E-35		HALL, CYLE			3	ICP/06		ICP/2200
ENG6 UTSWS E664 E-14		07/21	CRANDAL,			3	ICP/06		ICP/2200
2A18		07/21	QUATRALE	, CHRIS	3	1	ICP/06	600	ICP/2200
2A30		07/21	DENTON, D	OUG		1	ICP/06	600	ICP/2200
6. Control Operations/Work Assignment	gnments:	•	•						
7. Special Instructions:									
8.		Division	/Group Com	municat	tion Summ	nary			
Function	Channel	RX Frequency	N/W	RX Tone	e/NAC	TX Freque	ncy N/V	N TX Tone/NA	C Mode
COMMAND	1 CMD	172.3500				164.8	500	110.9	А
TACTICAL	6 TAC 9	168.2750				168.2	750		А
9. Prepared By (Resource Unit Le	eader)	Approv	Approved By (Planning Section Chief)				Date	Time	
RICH JAROS			RICH JAROS				07/09/2024	2200	

## INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

						Unclassified i						
1. Incident	Name:			2. Date	e/Time Prepared:			3. Ope	rational Period	I: DAY		
DEER S	PRINGS	3		Date: Time:	07/09/2024 2200				ate/Time From: 7/10/2024 0600			ate/Time To: 10/2024 2200 WED
4. Basic Ra	adio Char	nnel Use:										
Zone Group	Ch #	Function	Channel Name/Trunked System Talkg		Assignment	RX Freq	R: Tone/		TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	1 CMD	COMMAND	COMMAND		PINK CLIFFS	172.3500			164.8500	110.9	А	LINKED TO DISPATCH
	2 BLANK	COMMAND			SOA 1	168.7750			164.9125	151.4	А	FUTURE USE IF NEEDED
	3 TAC 1	TACTICAL	TAC 1		DIV C	166.5000			166.5000		А	LOCAL TAC1
	4 TAC 3	TACTICAL	TAC 3		DIV K	169.3625			169.3625		А	LOCAL TAC3
	5 TAC 7	TACTICAL	TAC 7		DIV S	169.1875			169.1875		А	LOCAL TAC7
	6 TAC 9	TACTICAL	TAC 9		STRUCTURE PROTECTION	168.2750			168.2750		А	LOCAL TAC9
	7 A/G PRI	AIR TO GROUND	A/G PRIMARY		A/G PRIMARY	169.4000			169.4000		А	INCIDENT A/G
	8 A/G SEC	AIR TO GROUND	A/G SECONDAR	Y	A/G SECONDARY	170.5000			170.5000		А	INCIDENT A/G
		TACTICAL	TAC 4		DIV G	156.0675			156.0675		А	LOCAL TAC 4
	10 TAC 8	TACTICAL	TAC 8		DIV P	156.1275			156.1275		А	LOCAL TAC 8
	14 VMED	AIR GUARD	VMED 28		VMED 28	155.3400			155.3400	156.7	А	EMERGENCY USE ONLY
	15 VMED	AIR GUARD	VMED 29		VMED 29	155.3475			155.3475	156.7	А	EMERGENCY USE ONLY
	16 AIR GUA	AIR GUARD	AIR GUARD		AIR GUARD	168.6250			168.6250	110.9	Α	ENERGENCY USE ONLY
5. Special	Instructio	ns:										
6. Prepare	d By	(Communica	tions Unit Leader)		Name: MARCUS BR	RINKERHOFF				Signature:		
ICS 205					IAP Page					Date/Time: 07/0	09/2024 2200	

AIR OPERATIONS SUMMARY ICS-220	Prepared By: Glenn Dietz	Prepared: 07	7/09/2024	Prepared Time18:45 hrs.		
1. INCIDENT NAME: DEER SPRINGS UT-CPD-000347 / 1502-PDR2UM	2. OPERATIONAL PERIOD July 10, 2024	START TIME: 0600	<b>END TIME:</b> 2100	SUNRISE: KCDC: 06:19 MDT KBCE: 06:16 MDT	SUNSET: KCDC: 20:56 MDT KBCE: 20:52 MDT	

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.).

<u>HAZARD:</u> Turbulent winds near prominent terrain features, (cliff band). No observed radio/MET towers nor powerlines in the area.

<u>MILITARY TRAINING ROUTES:</u> IR126 passes directly through Deer Springs TFR, (SSW-NNE trajectory).

<u>APPROVED PREFERRED WATER USE SOURCES</u>: Follow direction from Air Attack.

\*\*\*Decontaminate Dip Equipment prior to utilizing a different Dipsite\*\*\*

<u>UAS</u>: Report any UAS or unknown aircraft sightings to Air Attack, if no aerial supervision, advise IC.

4. READY ALERT AIRCRAFT: 5. TFR: ZLA 4/8463

Initial Attack: TBD Frequency: 123.625

Medevac: TBD Center: 37° 14.733' N 112° 16.166' W

Radius: 7 NM

Ceiling: 11500' MSL

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base				
AOBD	Glenn Dietz	435-590-4686	A/A Primary	123.625		AIRTANKERS: ATGS to order as needed.				
ATGS			A/A Secondary	126.125		Aerial Supervision:	Dispatch "Color Country"			
ASGS			A/G Primary	169.4000		AA-0FD (KCDC)	435-865-4600			
			A/G Secondary	170.5000		<b>AA-401</b> (KCDC)				
			Flight Following		168.5000 Tx/Rx Tx/Rx Tone 123.0	<b>B-15</b> (KCDC)				
HEBM			VMED 28		155.3400 Tx/Rx Tx Tone 156.7	<b>LP-16(t)</b> (KCDC)				
HEBM(t)			VMED 29		155.3475 Tx/Rx Tx Tone 156.7	KCDC: J-60 (14 SMKJ's)				
			Air Guard		168.6250 Tx/Rx Tone 110.9	Mesquite SEAT Base: N/	A			
Cedar City ATBM	Court Christensen	435-865-4620	CDC ATB RAMP	124.375		Cedar City ATB: Two LA	Ts + Four SEAT's			

9. HELICOPTERS: (Remarks: C = Cargo, P = Passengers, B = Bucket, SN = Snorkel, M = Medical Evacuation, H = Hoist, R = Rappel, SH = Shorthaul, ST = Step)

FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
N237BS	3	AS-350B3	KSGU	0800	0900	C, P, B, M, ST							
N107MW	1	K1200	KBCE	0800	0900	C, B							





### ICS 220 - Continued

10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)									
TYPE/FUNCTION	PRIORITY	MISSION START	FLY FROM	FLY TO					
ATGS		Provide coverage as needed, (smoke or weather permitting).	TBD	TBD	Fire				
Initial Attack	nitial Attack Support Initial Attack actions as requested. TBD								
Medevac		**See Medical Plan in IAP – Review during Division Breakouts**	TBD	TBD	Fire				
Water Drops		As needed and approved by OPS, order through ATGS, (Dispatch if no ATGS)	TBD	TBD	Fire				
Recon		Fire reconnaissance by Ops. Priority	TBD	TBD	Fire				

Helibase, Dip Sites, Pick Up Sites, etc.	Helibase, Dip Sites, Pick Up Sites, etc.
<b>Dipsite:</b> (pond) 37° 06.894' N x 112° 21.320' W Elevation: 5500' MSL	
<b>Dipsite 1: (</b> Creek pond) 37° 06.894' N x 112° 22.584' W Elevation: 5350'	
<b>Dipsite 2: (</b> Creek pond) 37° 05.704' N x 112° 22.228' W Elevation: 5300'	
<b>Dipsite 2:</b> (Seasonal pond) 37° 06.833' N x 112° 23.527' W Elevation: 5300'	
<b>H-5:</b> (Type 3) 37° 16.943' N x 112° 18.310' W Elevation: 6400'	
<b>H-10:</b> (Type 3) 37° 16.850' N x 112° 19.653' W Elevation: 6000'	

## **Wind Restrictions**

Flights above ground level	Flight Permitted in Winds Less than / Maximum Gust Spread						
	Type 1 Helicopters	Type 1 Helicopters Type 2 Helicopters					
More than 500' AGL	<50kts / Gusts: N/A	<50kts / Gusts: N/A	<50kts / Gusts: N/A				
Less than 500' AGL	<40kts / Max Gust Spread: 15kts	<40kts / Max Gust Spread: 15kts	<30kts / Max Gust Spread: 15kts				

# **ACTIVITY LOG (ICS 214)**

1. Incident Name:			. Operational Period: Date From: Date To:			
			Time Fro	m: Time To:		
3. Name:		4. IC	S Position:	5. Home Agency (and Unit):		
0 B						
6. Resources Assig			ICS Position	Home Agency (and Hait)		
Nan	ne		ICS Position	Home Agency (and Unit)		
7. Activity Log:						
Date/Time	Notable Activities					
8. Prepared by: Na	ame:		Position/Title:	Signature:		
ICS 214, Page 1			Date/Time:			

### **MEDICAL PLAN (ICS 206 WF)**

DE	ER SPRINGS	S FIRE		Date/Tir	ne: 07/10/2024 06	00 to 07/10	/2024 2200		
1. Ambulance/Medical Se	vices								
Name	Location	Location			Phone P			upport (ALS)	
Dammeron Valley Fire and R	escue	H-10		Call Via CMD		<u>Ү</u> е Х	es	<u>No</u>	
		** **							
Kane County Ambulance		355 Main St. Ka		Call Via CMD		Х			
Cedar Mountain Fire and Res	1	20 N Mammoth Creek R			Call Via CMD				
2. Air Ambulance Service	s (COORDIN	IATE with AIR AMBULA	NCES on	VMED 2	3)				
<u>Name</u>		<u>Location</u>			<u>Phon</u>	<u>ie</u>	Туре	of Aircr	aft & Capability
Classic Air Med		Page, AZ			Order Via	Command		ALS	S, Helo
Life Flight		St. George, UT	•		Order Via (	Command	Α	•	/Fixed Wing
Mercy Air		Mesquite, NV			Order Via	Command		ALS	S, Helo
Utah DPS		St. George, UT	•		Order Via (	Command	BL	.S, Short	Haul Capable
3. Hospitals									
Name & Level		GPS Datum – WGS 84 Degrees Decimal Minutes		el Time Gnd	<u>Phone</u>	Helipa Yes N		Address	
Dixie Regional Medical Center	Lat:	37° 5.935			435-251-1002	х		1380 E. Medical Center Drive St. George, UT 84790 1800 W. Charleston BLVD. Las Vegas, NV 89102 50 N. Medical Dr. Salt Lake City, UT 84132	
(Level 2 Trauma, Cath Lab)	Long:	113° 33.160	30 min	1.5 hr	455-251-1002	^	8		
University Medical Center (Level 1 Trauma	Lat:	36° 09.538	1.5 hrs	3-4 hrs	702-383-3969	x			
Burn Center) University Hospital	Long:	155° 09.926 40° 46.340							
(Level 1 Trauma Burn Center)	Long:	111° 50.240	1.5 hrs	4-5 hrs	801-300-0927	x	Sa		
Kane County Hospital Critical Access Hospital	Lat: Long:		15 min	30 min	435-644-5811	35-644-5811 X 35:		5 N Main St. Kanab, Utah	
4. Division / Crew	Pre-plan.	Update and discu	ss with	assign	ed resources of	daily.	l .		
Crew EMTs & Equipment		ulars Hand Crew (4 EMTs) (2 Paramedics) Division C		Charlie					
Fireline EMTs & LocationAdv. Lif Support?	Division I	vivision Charlie/Golf Break – Steven Procedo (EMPF) Macy Tadlock (EMTF) vivision Kilo Nephi Trail – REMS 73 (1 EMPF, 4 EMTF) vivision Sierra/ Papa – Nathan Goins (EMPF) Cardinal Med Solutions (EMTF)							
Air Hoist site:		•			,				
Lat: Long: Heli-spot: Elevation:		N 37° 16.943 Long: W 112							
Lat: Long: Med LZ:	H-10 Lat	: N 37° 16.850 Long: 112°	19.054						
5. Remote Aid Stat	ions								
	Timothy Mayhew, MEDL (T) – Base camp Kanab HS (443) 277-9843 Jeff Hunt, MEDL – ICP – Base camp Kanab HS (435) 229-5728								
	sponders & ity: ent Available on Site:				ny Mayhew AEMT W/ ALS Kit _ BAS			KANAB H.S.	
6. Prepared By (Medical Ur	7. Date/Tin		8. Reviewed By (Safety Officer)				9.	Date/Time	
Jeff Hunt, MEDL Timothy Mayhew, MEDL (T)	07/09/24 - 1	000	]			· <u> </u>			

### MEDICAL PLAN (206 WF)

- 1 - 1 1 1 (200 VVI )	
DATF.	TIME:

### **Medical Incident Report**

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

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE

USE THE FOLLOWING ITEMS TO COMMUNICATE SITUATION WITH COMMUNICATIONS/DISPATCH

- 1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)
  - Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

Severity of Emergency / Transport

Priority

- 2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.
- Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."

Ex: Significant trauma, unable to walk,  $2^{\circ} - 3^{\circ}$  burns not more than 1-3 palm sizes.

□ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE

Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.

☐ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.

,		Sprains, strains, minor heat-r			Non-Emergency 1	rransport		
Nature of Injury or Illness								
&						Drief Cummon, of Injury or Illnoop		
Mechanism of Injury						Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)		
						Air Ambulance / Short Haul/Hoist		
Transport Request						Ground Ambulance / Other		
Patient Location						Descriptive Location & Lat. / Long. (WGS84)		
Incident Name						Geographic Name + "Medical" (Ex: Trout Meadow Medical)		
On-Scene Point of Contact						Name of on-scene POC of Incident within an Incident (Ex: TFLD Jones)		
Patient Care						Name of Care Provider (Ex: EMT Smith)		
3. INITIAL PATIENT ASSES	SMENT: Co.	mplete this section for each	patient as	Great Basin Team 6 Medical Unit: VITAL SIGNS REPORT				
Patient Assessment: (See IR	PG pg 106 o	r use chart to the righ	nt)	Age: Weight:				
				Level of consciousness:				
Treatment:								
4 TRANSPORT BLAN				Alert and oriented to: Person Place Time Event				
4. TRANSPORT PLAN: Evacuation Location (if different)	Patient's FTA	to Evacuation Location	on:	Responsive to: Verbal Stimulus Pain Stimulus Unresponsive				
Evaduation Education (ii amoroni)	r dilonico E i i	rto Evaduation Education	J. 1.					
				Breathing: Not Normal Difficult/Labored Rate:				
Helispot / Extraction Site Size ar	nd Hazards:			Pulse Rate: Absent Present:/minute				
				Blood r	ressure: SYS:	/ DIA:		
5. ADDITIONAL RESOURCE			D					
Example: Paramedic/EMT, Crews, In IV/Fluid(s), Splints, Rope rescue, Wi			auma bag,	Oxygen	Saturation Witl	h Pulse Oximeter (SaO2):		
				Blood (	Slucose Level:			
6. COMMUNICATIONS: Ide	ntify State	Air/Ground EMS Eu	reguenci		· · · · · · · · · · · · · · · · · · ·	<u> </u>		
Function Channel Nam		Receive (RX)		e/NAC *	Transmit (TX)			
COMMAND								
AIR-TO-GRND								
TACTICAL								
7. CONTINGENCY: Considera	tions: If prima		ons can be	e implement	ed in conjunction wi	ith primary evacuation method? Be thinking		

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

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

ahead.