Deer Springs Fire

Incident Action Plan
Monday July 15, 2024
UT-CPD-000347 PD R2UM (1522)

A PROCEDURAL APPROACH TO SAFETY

In a fire situation, there are subjective hazards that we as firefighters create, and there are objective hazards such as weather, snags, rolling debris, and terrain that are inherent to firefighting. The subjective hazards we have control over just by using our attitudes and abilities. The objective hazards we cannot eliminate. The possibility of injury or entrapment is always there, the probability may be large or small. We must take steps to reduce the risks associated with our actions. By using a set procedure each operational period, we can minimize exposure to hazards and better ensure our safety by taking the following steps.

- Determine what the assignment is
- Identify the hazards
- Analyze the risks
- Implement steps to ensure safety
- Re-analyze the situation as it changes

Micah Suwyn ICT3/Izaak McHenry(T)



QR CODE FOR IAPs, GIS-MAPS and IR

SEND CTR/SHIFT TICKETS TO 2024.deersprings.finance@firenet.gov

or Hand Deliver to ICP

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	DAY								
DEER SPRINGS	Date/Time From:		Date/Time To:							
	07/15/2024 0600	MON	07/15/2024 2200	MON						
3. Objective(s):										
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 Use natural barriers, constructed features a success. 4. Operational Period Command Emphasis: Consider driving conditions (sandy material General Situational Awareness: Consult resource advisor on tactical operations.	cture, communications sites systems, riparian zones, so communities and cooperate and favorable fuel types the al) in accessing tactical actions that may affect cultur	orings and seeps by ors. at will provide the gons.	y limiting fire intensities							
Record temperature and red flag warning v	iperature and red flag warning will persist.									
5. Site Safety Plan Required? Yes No	Sefety Plan Paguired? Voc II No III									
Approved Site Safety Plan(s) Located at:										
Circle Circle										
7. Prepared by: RICH JAROS I	Position/Title: PSC3	Sie	gnature:							
	Name: IZAAC MCHENRY	ime: IZAAC MCHENRY Signature:								
ICS 202	IAP Page		ate/Time: 07/14/2024 2200							

FINAL Page 1 of 1

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:	me: 2. Operational Period:				AY			
DEER SPRING	3S		Date/Tim 07/15/202		MON		Date/Time To: 7/15/2024 2200	MON
3. Incident Comm	ander((s) and Command Staff	:			•		
ı		SUWYN, MICAH 4 MCHENRY, IZAAK						
SAFETY OFF		CHRISTENSEN, G		<u> </u>				
INFORMA	TION	HERCHER, DAVID ZEYER, KYLE 435	435-899-04	15				
4. Agency/Organiz		Representative(s):		,				
Agency/Organizat	tion	Name						
GS	SENM	ADE NELSON 435	-819-0048					
BLM KANAB OF	FICE	WHIT BUNTING 43	35-689-0809					
U	IFFSL	DANON HULET 43	35-592-0099					
KANE CO SHE	RIFF	TRACY GLOVER 4	135-644-4916	6				
	SORS	REESE, BRANDT GUBLER, CARSOI	435-691-412	9				
5. Planning Section								
		JAROS, RICH 435	-691-1419					
	ALIST	LIZ DODSON 503- JASON STEWART	706-2964	45				
6. Logistics Section								
_		STEVE DODDS 43	35-590-2327					
MEDICAL		JEFF HUNT 435-22 PAKE, JORDAN 7		(T)				
ORDERING MANA	-	DOUG ROBISON 4		` '				
7. Operations Sec	tion:							
OPS SECTION C		DEREK BARTON 4 ZACH KUNZ 435-7		6				
DIVISION/GF		SE	OMMY BRAU ETH LAROW	E (T)				
DIVISION/GF	ROUP	1	ANDY DICKII ODY FOWLE					
DIVISION/GF	ROUP	10,	AVE CARR ATIE MACLA	CHLAN (T)				
7b. Air Operations								
AIR OPS BRA	ANCH	DIETZ, GLENN 43	5-590-4686					
8. Finance/Admini		on Section:						
C		COLLEN GOFF 77 CONNIE MURDOC		5252				
9. Prepared By:	Name:	e: RICH JAROS Position/Tit			PSC3		Signature:	
ICS 203	IAP Pa	nge		Date/Time:	07/14/2024 2200			

Spot Forecast for Deer Springs Wildfire...Suwyn Type 3 IMT National Weather Service Salt Lake City UT 817 PM MDT Sun Jul 14 2024

...RED FLAG WARNING IN EFFECT UNTIL 9 PM MDT THIS EVENING...

.DISCUSSION...Moisture will continue to linger across southern Utah through much of the week, resulting in daily showers and thunderstorms. The best storms tomorrow will continue to develop over the higher terrain to the north. As a result, wetting rain potential will higher in that area and not so much at the burn site. Storms will have the potential to produce brief microburst winds up to 40 mph at the burn site. These microburst winds will be erratic in direction, but most likely to come from the north-northeast during the middle to latter part of the afternoon.

.MONDAY...

Sky/weatherPartly cloudy (40-50 percent cloud cover). Patchy smoke early in the morning.
Scattered showers and thunderstorms in the afternoon.
CWR5 percent.
Chance of pcpn35 percent.
LAL1 until 1200, then 4.
Max temperature84-87.

Wind (20 ft)......Northwest winds 3-7 mph becoming west-southwest 6-12 mph with gusts to around 20 mph after 1100. Gusty and erratic winds possible near thunderstorms in the afternoon. Transport winds.....Northwest 12 to 17 mph.

Haines Index.....5.

.MONDAY NIGHT...

Sky/weather......Mostly clear (25-35 percent cloud cover). Patchy smoke in the evening. Scattered thunderstorms early in the evening. Scattered showers in the evening.

CWR.....5 percent.

Chance of pcpn.....25 percent. LAL.....4 until 2100, then 1.

Min humidity......16-20 percent.

Min temperature.....61-64.

Max humidity......36-40 percent.

Wind (20 ft).......West winds 5-9 mph with gusts to around 18 mph becoming northwest 4-7 mph after 2200. Gusty and erratic winds possible near thunderstorms early in the evening.

Transport winds.....Northwest 12 to 17 mph.

Haines Index.....5.

Division/Group Assignment List (ICS 204 WF)

		,	Soniti onea	Unclassiii	eu iiiioi	mation//	Dasic			
1. Incident Name:						3.				
DEER SPRINGS						Branch	1:		Division/Group	:
2. Operational Period:	DAY									
Date/Time From:		Da	ate/Time To:							С
	1ON	07/	15/2024 220	0 M	ION					
4.				Operations	Personn	el				
OPERATIONS CHI					DIVISIO	ON/GROUI	P SUPERV	/ISOR	TOMMY BRAUN	-
	ZACH K	.UNZ (1)							SETH LAROWE (T)
5.			Resou	ırces Assigr	ned this	Period				
Strike Team / Task							Number		0.4.07.77	D DT /T:
Resource Desig			LWD		Leader		Persons		op Off PT./Time	Pick Up PT./Time
CRW2 CABRERA CONTRACT			07/23	CABRERE,		_	20	ICP/0		ICP/2200
ENG6 UTCPD E4641 E-15 ***			07/21	SWAPP, JA			3	ICP/0		ICP/2200
WTT2 UTCPD WT4916 E-21			07/21	THORPE, (GENARD		1	ICP/06	600	ICP/2200
EXC2 COLOR COUNTRY TRE	E SERVICE	E-61	07/26	MINEER, B	RYCE		1	ICP/0	600	ICP/2200
EXC2 DIRTWORX E-62			07/26	JOHNSON	KRUE		1	ICP/0	600	ICP/2200
HEQB O-5			07/21	PETERSEN, CHRIS 1 ICP				ICP/0	600	ICP/2200
AMB2 DAMMERON FIRE RES	CUE 131 E-	-36	07/21	PLATT, HEATH 2 ICP.				ICP/0	600	ICP/2200
6. Control Operations/Work A	ssignments	:					1	1		
Continue to mop up a cha	ain in off d	lozer line	to divisio	n break G.						
7. Special Instructions:										
*** IA Available										
8.			Division	/Group Com	municat	ion Summ	nary			
Function	Channe	el R	X Frequency	N/W	RX Tone	e/NAC	ΓX Freque	ncy N/\	N TX Tone/NAC	C Mode
COMMAND	1 CMD)	172.3500				164.8	500	110.9	A
TACTICAL	3 TAC 1 166.5000					166.5000				A
9. Prepared By (Resource Unit Leader) Approved By (F					nning Se	ction Chie	ef)		Date	Time
RICH JAROS	RICH	H JAROS					07/14/2024 2200			

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		- Controlled	Onciassineu inio	3.	Dusio						
DEER SPRINGS				Branc	h:		Division/Group):			
2. Operational Period:	DAY										
Date/Time From: 07/15/2024 0600 MON	I	Date/Time To: /15/2024 220) MON					P			
4.			Operations Personi	nel							
OPERATIONS CHIEF			•		P SUPER\		DICKINSON, RAN				
	ZACK KUNZ (T)						FOWLER, CODY (.T)			
5.	,	Resou	rces Assigned this	Period							
Strike Team / Task Fo Resource Designate		LWD	Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time			
CRW1 BLACK MOUNTAIN IHC C		07/22	GILL, MATTHEW I	AN	24	ICP/06		ICP/2200			
6. Control Operations/Work Assign	gnments:										
Continue line construction s		n break									
7. Special Instructions:											
3 UTVs Assigned											
8.		Division/	Group Communica	tion Sum	nary						
Function	Channel R	X Frequency	N/W RX Ton	e/NAC	TX Freque	ncy N/V	V TX Tone/NA	C Mode			
COMMAND	1 CMD	172.3500			164.8		110.9	A			
TACTICAL	10 TAC 8	156.1275		156.1275				A			
9. Prepared By (Resource Unit Le	ader)	Approv	ed By (Planning Se	ection Chi	ef)	- 1	Date	Time			
RICH JAROS		JAROS				07/14/2024	2200				

Division/Group Assignment List (ICS 204 WF)

		Controlled	Uliciassilie	a iiiioi	manon/	Dasic				
1. Incident Name:					3.					
DEER SPRINGS					Branc	h:		Division/Group):	
2. Operational Period:	DAY									
Date/Time From: 07/15/2024 0600 M	MON (Date/Time To: 07/15/2024 2200) M	ON					S	
4.		C	Operations F	Personn	el					
OPERATIONS CHI	IEF DEREK BARTO	N				P SUPERV	/ISOR	DAVE CARR		
	ZACK KUNZ (T))						KATIE MACLACHI	_AN (T)	
5.		Resour	rces Assign	ed this l	Period					
Strike Team / Task		114/5				Number		0 (PT /T		
Resource Desig	jnator ————————————————————————————————————	LWD		Leader		Persons 6	ICP/0	op Off PT./Time	Pick Up PT./Time	
		07/28				0	ICP/0	000	TCP 2200/	
6. Control Operations/Work A	_	DIV/ breek								
Continue line constructio	on south the 5/P	the S/P DIV break.								
Continue to secure, mop	up and patrol ur	ncontrolled fir	eline in DI	VS.						
7. Special Instructions:										
2 UTVs Assigned										
8.		Division/	Group Com	municat	ion Sumr	nary				
Function	Channel	RX Frequency	1	RX Tone	Т	TX Freque	ncv N/\	N TX Tone/NAC	C Mode	
COMMAND	1 CMD	172.3500	·		+	164.8		110.9	A	
TACTICAL	5 TAC 7	169.1875			-+	169.18			A	
9. Prepared By (Resource Uni		ning Se				 Date	Time			
RICH JAROS			JAROS	-				07/14/2024	2200	

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

						Unclassified i		_				
1. Incident I	Name:			2. Date	e/Time Prepared:			3. Ope	rational Period	l: DAY		
DEER SF	PRINGS	 3		Date:	07/14/2024			D	ate/Time From:		Da	ate/Time To:
				Time:	2200			0	7/15/2024 0600	MON 07/15/2024 2200 MON		
4. Basic Ra	dio Char	nnel Use:									•	
Zone Group	Ch #	Function	Channel Name/Trunked System Talkgi		Assignment	RX Freq	R Tone	X /NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	1 CMD	COMMAND	COMMAND		PINK CLIFFS	172.3500			164.8500	110.9	Α	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		UNASSIGNED	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		UNASSSIGNED	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
	9 TAC 4	TACTICAL	TAC 4		UNASSIGNED	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	А	ENERGENCY USE ONLY
5. Special l	nstructio	ons:							_			
6. Prepared	l By	(Communicat	tions Unit Leader)		Name: MARCUS BF	RINKERHOFF				Signature:		
ICS 205	ICS 205 IAP Page							Date/Time: 07/	14/2024 2200			

AIR OPERATIONS SUMMARY ICS-220	Prepared By: Glenn Dietz	Prepared: 07	/14/2024	Prepared Time19:45 hrs.		
1. INCIDENT NAME: DEER SPRINGS UT-CPD-000347 / 1522-PDR2UM	2. OPERATIONAL PERIOD July 15, 2024	START TIME: 0600	END TIME: 2100	SUNRISE: KCDC: 06:23 MDT KKNB: 06:22 MDT	SUNSET: KCDC: 20:53 MDT KKNB: 20:50 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 4/0165

Initial Attack: TBD Frequency: 123.625

Medevac: TBD Center: 37° 14.733' N

112° 16.166' W

Radius: 10 NM

Ceiling: 11500' MSL

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Ty	pe/ 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			Aerial Supervision:	Dispatch "Color Country"
ASGS			A/G Primary	169.4000		AA-0FD (KCDC)	435-865-4600
			A/G Secondary			AA-401 (KCDC)	
			Flight Following		168.5000 Tx/Rx Tx/Rx Tone 123.0		
HEBM			VMED 28		155.3400 Tx/Rx Tx Tone 156.7		
HEBM(t)			VMED 29		155.3475 Tx/Rx Tx Tone 156.7	KCDC: J-60 (11 SMKJ's)	
			Air Guard		168.6250 Tx/Rx Tone 110.9	Mesquite SEAT Base: T	wo SEATs
Cedar City ATBM	Court Christensen	435-865-4620	CDC ATB RAMP	124.375		Cedar City ATB: Three L	.ATs + Two 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
N407PG	3	B-407	KKNB	0800	0900	C, P, B, M							





ICS 220 - Continued

10. TASK/	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)									
TYPE/FUNCTION	PRIORITY	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO					
ATGS		Provide coverage as needed, (smoke or weather permitting).	TBD	TBD	Fire					
Initial Attack		Support Initial Attack actions as requested.	TBD	TBD	IA					
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.
Dipsite 1: 37° 06.894' N x 112° 22.584' W Elevation: 5350' (Creek pond) Dipsite 2: 37° 05.704' N x 112° 22.228' W Elevation: 5300' (Creek pond) Dipsite 3: 37° 06.833' N x 112° 23.527' W Elevation: 5300' (Seasonal pond)	H-5: 37° 16.943' N x 112° 18.310' W Elevation: 6400' Type 3 H-10: 37° 16.850' N x 112° 19.653' W Elevation: 6000' Type 3 H-15: 37° 18.175' N x 112° 16.417' W Elevation: 6750' Type 2/3, 2-Way approach
Dipsite 4: 37° 18.175' N x 112° 16.386' W Elevation: 6750' (6000 gal. pumpkin)	H-20: 37° 15.370' N x 112° 14.083' W Elevation: 7000' Type 3, very dusty, multi-directional approach
Dipsite 5: 37° 16.850' N x 112° 19.653' W Elevation: 6000' (6000 gal. pumpkin)	H-25: 37° 09.996' N x 112° 14.913' W Elevation: 5900' Type 1/2/3, open pasture, multi-directional approach
Crawford Dipsite: 37° 23.980' N x 112° 15.830' W Elevation: 7300' (3 creek ponds) **Use the Southern most pond only**	H-35: 37° 12.316' N x 112° 18.004' W Elevation: 6700' Type 2/3, dusty, multi-directional approach H-45: 37° 14.770' N x 112° 17.670' W Elevation: 6700' Type 3, hover hole, dusty, limit utilization
	, , , , , , , , , , , , , , , , , , ,

Wind Restrictions

Flights above ground level	Flight Permitted in Winds Less than / Maximum Gust Spread					
	Type 1 Helicopters	Type 2 Helicopters	Type 3 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			

Deer Springs Fire Fire Suppression Repair Guidelines

The following guidelines were developed to assist in the completion of Repair efforts of areas disturbed during fire suppression.

Repair Objectives

- 1. Reduce or eliminate erosion and sedimentation that could result from the fire suppression activities such as dozer or hand line, any roads that were reopened during suppression activities and safety zones.
- 2. Prevent unwanted vehicle travel routes that may have been created by reopening roads and construction of fire lines.
- 3. Protect sensitive heritage and natural resource locations.
- 4. Reduce the potential for spread of noxious weeds.
- 5. Remove all garbage produced by the incident including all unnecessary flagging and signage.

Repair Standards (General)

Flagging: Remove all flagging when no longer needed. **Litter:** Do a sweep for suppression and mop-up crews' litter during and at conclusion of repair work. Also a sweep in Spike Camps, Staging or parking areas. Leave rusty can dumps and other historic objects alone.

Supplies: Remove all gear and supplies when no longer needed.

Slash: Scatter any cleared debris in a natural appearing pattern. Use slash and duff to rehabilitate camp areas and fire line as needed.

Fireline (handline):

- After fire spread has stopped and lines are secured, fill in firelines, cup trenches and obliterate any berms. The berm material should be spread back into the fireline or recontoured to the fireline.
- Restore drainages by removing fill or dams, reestablish crossings and return to natural configuration.
- Any trees or large size brush cut during fireline construction should be scattered to appear natural.
- Use waterbars only when necessary to prevent erosion or use woody material to act as sediment dams. Waterbars should only be used on steep slopes and only when necessary. Archaeologists monitor as needed repair activities for archaeological sites to avoid doing further damage to sites impacted by firelines.

Dozerline:

- Develop large or impassable barriers where dozer lines intercept roads or other points of public access. The emphasis is to block motorized use of these areas.
- Where firelines intercept roads, install barriers that block off-road use by the general public.
- Barriers should be constructed using locally available natural materials. As warranted, lop and scatter woody debris 100 feet from the barrier to discourage off road use by the general public.

- Use of an Excavator to complete this work is preferred; however if the dozer operators are able to perform the work and the product is satisfactory to the HEQB's and the READ's then dozer work is acceptable.
- Where concentration of materials is limited, pull material across line only.

Roads:

- Close any roads created for fire suppression activities.
- Road and trail signs damaged by suppression activities may be replaced with suppression funds. Those damaged by the wildfire must be procured with project funds.
- Repair major inlet roads (grading, and replacing gravel as needed).

Stumps and Stobs:

Use techniques that will most successfully blend debris with the existing landscape, cost effective, meets safety and fire suppression Repair objectives. The end product should be as natural appearing as possible.

Helispots:

- Low-cut stumps as much as possible in the helispot
- Leave a 15' x 15' (75' safety circle) clearing in the helispot for future use by Light (Type III) Helicopter
- Coordinate and consult with resource advisor for questions

Drop Points/Water Dipping sites (pumpkins /folda tanks):

- Restore to pre-fire conditions, as much as possible
- Remove all trash, flagging, and equipment from the area
- Coordinate and consult with resource advisors

Hazard Trees:

 Hazard Trees will be felled 60 feet on either side of designated system roads and system trails. Fell only those trees necessary to maintain a safe and productive working environment. Follow OSHA definition for hazard trees.

Cultural Resources:

The general area is expected to have a moderate density of cultural resource sites. These sites are sensitive in nature and their locations and components will be fully protected.

• Identify, report, and protect any cultural resources discovered during Repair activities.

The area around Timber Mountain has been lived on and utilized for thousands of years. The sites are made up of both prehistoric and historic sites. These sites are sensitive and easily destroyed or damaged. Previous archaeological surveys indicate the areas within the burn have a high probability of containing archaeological sites.

ACTIVITY LOG (ICS 214)

1. Incident Name: 2.			. Operational Period: Date From: Date To:			
			Time Fro	m: Time To:		
3. Name:		4. ICS 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: Name:			Position/Title:	Signature:		
ICS 214, Page 1			Date/Time:			

MEDICAL PLAN (ICS 206 WF)

Name	DE	ER SPRINGS	FIRE			Date/Tin	ne: 07/15/2024 06	00 to 07/	15/2024 :	2200	
Mame) I IIL			Date/ Till	110. 07/13/2024 000	00 10 017	15/2024		
Mame									Ac	lvanced Life	Support (ALS)
N 37" 16.984 W 112" 19.789			<u>Location</u>			Pnone					
Call Via CMD X	Dammeron Valley Fire and Re	escue	N 37°		2° 19.78	9	Call Via CMD		X		
Name	Kane County Ambulance					<u> </u>	Call Via CMD			Х	
Name	Cedar Mountain Fire and Res	cue 362	20 N Mamm	oth Creek Rd	. Duck (Creek UT	Call Via CMD			Х	
Classic Air Med	2. Air Ambulance Service	s (COORDIN	IATE with	AIR AMBULAN	ICES on	VMED 28	В)				
Life Flight St. George, UT Order Via Command ALS, Helo/Fixed Wing	<u>Name</u>			<u>Location</u>			<u>Phone</u>			Type of Aircraft & Capability	
Mercy Air Mesquite, NV	Classic Air Med			Page, AZ			Order Via Command		d	ALS, Helo	
St. George, UT	Life Flight		St	. George, UT			Order Via	Comman	d	ALS, He	lo/Fixed Wing
St. George, University Hospital Lat: 40° 46.340 Lat: 40° 46.340 Lat: Lat: Long: Lat: Long: Lat: Long: Lat: Long: Lat: Long: Long: Lat: Long: Lat: Long: Lat: Long: Lat: Long: Long: Lat: Long:	Mercy Air		N	lesquite, NV			Order Via (Comman	d	Al	LS, Helo
Name	Utah DPS		St	. George, UT			Order Via (Comman	d	BLS, Sho	rt Haul Capable
St. George Regional Medical Center (Level 2 Trauma, Cath Lab)	3. Hospitals										
Medical Center Long:							<u>Phone</u>			Address	
University Medical Center (Level 1 Trauma Burn Center)	Medical Center				30 min	1.5 hr	435-251-1002	х			
Lat:	University Medical Center	Lat:	1		4.5.5	0.41	700 000 0000			1800 W. C	harleston BLVD.
Long: Lat: 15 min 30 min 435-644-5811 X 355 N Main St. Kanab, Utah		Long:	155	° 09.926	1.5 nrs	3-4 nrs	702-383-3969	^		Las Vegas, NV 89102	
Critical Access Hospital Long: Long: 435-644-5811 X 355 N Main St. Kanab, Utah	(Level 1 Trauma				1.5 hrs	4-5 hrs	801-300-0927	х			
### A. Division / Crew Pre-plan. Update and discuss with assigned resources daily. #### Crew EMTs & Equipment Division Sierra: H10 Medic 131 (2 EMPF)					15 min	30 min	435-644-5811	x		355 N Mai	n St. Kanah Utah
Crew EMTs & Equipment	·		ng:						Trott rands, otan		
Air Hoist site:	4. Division / Crew Crew EMTs & Equipment	Pre-plan.	Update	and discus	s with	assign	ed resources o	daily.			
Air Hoist site:	Fireline EMTs & LocationAdv. Lif	e Division S	Sierra: H10 N	Medic 131 (2 EM	IPF)						
Lat: Long: Heli-spot: Elevation: H-5 Lat: N 37° 16.943 Long: W 112° 18.311 Hat D Lat: N 37° 16.850 Long: 112° 19.654 Hat D Lat: N 37° 16.850 Long: 112° 14.914 Hat D Lat 37° 9.97 Long 112° 14.914 Hat D Lat 37° 19.8175 Long 112° 14.257 Hat D Lat 37° 12.487 Long 112° 17.339 Med LZ: 5. Remote Aid Stations Point of Contact: Point of Contact: Jeff Hunt, MEDL - ICP - Base camp Kanab HS (435) 229-5728 Jordan Pake, MEDL(T)- ICP-Base Camp Kanab HS (435) 236-7895 Jordan Pake EMT W/ BLS+ Kit _ BASE CAMP KANAB H.S. Capability: Equipment Available on Site: Sequipment Available on Site: Sequipm	Support?										
Heli-spot: Elevation: H-5 Lat: N 37° 16.943 Long: W 112° 18.311											
H-40 Lat 37° 9.997 Long 112° 14.914 H-15 Lat 37° 18.175 Long 112° 14.257 H-50 Lat 37° 12.487 Long 112° 17.339 Med LZ: 5. Remote Aid Stations Point of Contact: Jeff Hunt, MEDL – ICP – Base camp Kanab HS (435) 229-5728 Jordan Pake, MEDL(T)- ICP-Base Camp Kanab HS (435)236-7895 EMS Responders & Jordan Pake EMT W/ BLS+ Kit _ BASE CAMP KANAB H.S. Capability: Equipment Available on Site: 6. Prepared By (Medical Unit Leader) 7. Date/Time 8. Reviewed By (Safety Officer) 9. Date/Time Jeff Hunt, MEDL O7/14/24 - 1000 Gregg Christiansen, SOFC											
H-15 Lat 37° 18.175 Long 112° 14.257 H-50 Lat 37° 12.487 Long 112° 17.339 Med LZ:	Lat: Long:										
5. Remote Aid Stations Point of Contact: Jeff Hunt, MEDL – ICP – Base camp Kanab HS (435) 229-5728 Jordan Pake, MEDL(T)- ICP-Base Camp Kanab HS (435)236-7895 EMS Responders & Jordan Pake EMT W/ BLS+ Kit _ BASE CAMP KANAB H.S. Capability: Equipment Available on Site: 6. Prepared By (Medical Unit Leader) 7. Date/Time 8. Reviewed By (Safety Officer) 9. Date/Time Jeff Hunt, MEDL 07/14/24 - 1000 Gregg Christiansen, SOFC		H-15 Lat	37° 18.175 I	Long 112° 14.25	7						
Point of Contact: Jeff Hunt, MEDL – ICP – Base camp Kanab HS (435) 229-5728 Jordan Pake, MEDL(T)- ICP-Base Camp Kanab HS (435)236-7895 EMS Responders & Capability: Equipment Available on Site: 6. Prepared By (Medical Unit Leader) 7. Date/Time 8. Reviewed By (Safety Officer) 9. Date/Time Jeff Hunt, MEDL 07/14/24 - 1000 Gregg Christiansen, SOFC	Med LZ:	· · · · · · · · · · · · · · · · · · ·									
Jeff Hunt, MEDL – ICP – Base camp Kanab HS (435) 229-5728 Jordan Pake, MEDL(T)- ICP-Base Camp Kanab HS (435)236-7895 EMS Responders & Capability: Equipment Available on Site: 6. Prepared By (Medical Unit Leader) 7. Date/Time 8. Reviewed By (Safety Officer) 9. Date/Time Jeff Hunt, MEDL O7/14/24 - 1000 Gregg Christiansen, SOFC O7/14/24- 1000	5. Remote Aid Stat	ions									
EMS Responders & Capability: Jordan Pake EMT W/ BLS+ Kit _ BASE CAMP KANAB H.S. Equipment Available on Site: 6. Prepared By (Medical Unit Leader) 7. Date/Time 8. Reviewed By (Safety Officer) 9. Date/Time Jeff Hunt, MEDL 07/14/24 - 1000 Gregg Christiansen, SOFC 07/14/24 - 1000	Jeff Hunt, MEDL – ICP – Base camp Kanab HS (435) 229-5728										
6. Prepared By (Medical Unit Leader) 7. Date/Time 8. Reviewed By (Safety Officer) 9. Date/Time Jeff Hunt, MEDL 07/14/24 - 1000 Gregg Christiansen, SOFC 07/14/24 - 1000	EMS Responders & Jordan Capability:										
Jeff Hunt, MEDL 07/14/24 - 1000 Gregg Christiansen, SOFC 07/14/24- 1000	Equipment Available on Site:										
,		it Leader)		7. Date/Time	9				g). Date/Time	
	Jeff Hunt, MEDL Jordan Pake MEDL (T)				00	Gregg Christiansen, SOFC 07/14/24- 1000				4- 1000	

MEDICAL PLAN (206 WF)

L/ (14 (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

- 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° - 3° burns not more than 1-3 palm sizes.

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

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

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

Pri	iority	☐ GREEN / PRIORITY 3 N Ex: Sprains, strains, minor hea	Minor Injury	or illness	•		
	njury or Illness & ism of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)	
Transpoi	rt Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other	
Patient	Location					Descriptive Location & Lat. / Long. (WGS84)	
Incider	nt Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)	
On-Scene Poin	nt of Contact					Name of on-scene POC of Incident within an Incident (Ex: TFLD Jones)	
Patier	nt Care					Name of Care Provider (Ex: EMT Smith)	
3. INITIAL PAT	TIENT ASSESSMEN	IT: Complete this section for ea	ach patient as	Great Basin Team 6 Medical Unit: VITAL SIGNS REPORT			
Patient Assess	sment: (See IRPG pg	106 or use chart to the rig	ght)	Age: Weight:			
Treatment:				Level of consciousness:			
4. TRANSPORT	Γ PLAN:			Alert ar	nd oriented to:	Person Place Time Event	
		t's ETA to Evacuation Loca	ation:	Respor	sive to: Verba	l Stimulus Pain Stimulus Unresponsive	
				Breathi	ng: Not Norm	al Difficult/Labored Rate:	
Helispot / Extraction Site Size and Hazards:				Pulse Rate: Absent Present:/minute			
5. ADDITIONAL	L RESOURCES / EG	QUIPMENT NEEDS:		Blood	oressure: SYS:	/ DIA:	
,	, ,	tation Devices, AED, Oxygen, T tter, HAZMAT, Extrication	Trauma Bag,	Oxyger	Saturation With	n Pulse Oximeter (SaO2):	
				Blood (Glucose Level:_		
		State Air/Ground EMS					
Function	Channel Name/Numb	per Receive (RX)	Ione	e/NAC *	Transmit (TX)	Tone/NAC *	
COMMAND AIR-TO-GRND							
TACTICAL							
7 CONTINGEN	CV. Considerations: I	i nrimary ontions fail what a	ctions can h	a implement	ed in conjunction wi	th 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.