Lighthouse Canyon Fire UTGRD-23296 (PD QJ9X) 09/09/2023 0600-2200



1. Incident Name: LIGHTHOUSE			2. Operational Period:	Date Fror Time Fror		To: 09/08/2023 To: 22:00
3. Name:		4. IC	S Position:		5. Home Agency (a	
6. Resources Assi	I gned:					
Nan			ICS Position		Home Agenc	y (and Unit)
7. Activity Log:						
Date/Time	Notable Activities					
8. Prepared by: Na	ame:		Position/Title:		Signature:	
ICS 214, Page 1			Date/Time:			

Fire Weather Discussion

NUS55 KSLC 082022 FWFSLC

Fire Weather Planning Forecast for Utah National Weather Service Salt Lake City UT 222 PM MDT Fri Sep 8 2023

... Moisture returns by late in the weekend...

.BROADCAST DISCUSSION...Dry and mild conditions will continue across the region through tonight. Moisture will begin spreading into the region late Saturday, and remain in place through the middle of next week, bringing a chance for afternoon and and evening showers and thunderstorms.

.DISCUSSION...High pressure will keep dry and mild conditions across Utah through early Saturday. As this ridge weakens during the day Saturday, moisture will start to spread northward. A few high based showers and thunderstorms are possible beginning late Saturday, perhaps persisting overnight along a boundary over southern Utah. By Sunday, better coverage of showers and thunderstorms is expected, primarily focused over the higher terrain of the state, with wetting rains beginning to be possible. There will be a downward trend in the coverage of showers and thunderstorms on Monday, with the area of focus moving over the southern Utah mountains. Coverage will increase again for Tuesday into Wednesday, particularly over southern Utah. Uncertainty in the forecast increases for the latter half of the week. Though some drying will be possible, at least some showers and thunderstorms can be expected during the afternoon and evening for the remainder of the upcoming week.

Thunderstorms imply strong, gusty and erratic winds
All winds are 20 foot, 10-minute averages

Fire Weather Forecast for UTZ483

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UTZ483-091230-
Southern Ashley National Forest-
222 PM MDT Fri Sep 8 2023
.TONIGHT...
Sky/weather.....Mostly clear (5-15% cloud cover).
Min temperature.....47-57.
Max humidity.....35-45%.
20-foot winds......West around 15 mph in the evening becoming
                  downslope/downvalley 5-10 mph.
12K ft MSL winds....West 20-25 mph.
LAL.....1.
Haines Index.....5 or ..moderate.
.SATURDAY...
Sky/weather.....Sunny (5-15% cloud cover) until 1200, then
                  partly sunny (55-65% cloud cover).
Max temperature....76-82 near 7000 feet.
                  66-72 near 9000 feet.
Min humidity.....19-29%.
20-foot winds.....Upslope/upvalley 5-10 mph.
12K ft MSL winds....West 10-15 mph.
LAL....1.
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Haines Index.....5 or ..moderate. .SATURDAY NIGHT... Sky/weather.....Mostly cloudy (75-85% cloud cover). Isolated showers and thunderstorms after 2400. Min temperature.....52-58 near 7000 feet. 48-54 near 9000 feet. Max humidity.....51-61% near 7000 feet. 55-65% near 9000 feet. 20-foot winds.....Downslope/downvalley 5-10 mph. 12K ft MSL winds....West 15-20 mph. LAL.....1 until 2400...then 2. CWR.....10%. Haines Index.....4 or ..low. .SUNDAY... Sky/weather.....Mostly cloudy (65-75% cloud cover). Scattered rain showers. Scattered thunderstorms after 1200. Max temperature....71-77 near 7000 feet. 62-68 near 9000 feet. Min humidity......31-37% near 7000 feet. 35-45% near 9000 feet. 20-foot winds.....Upslope/upvalley 5-10 mph. 12K ft MSL winds....West around 15 mph. LAL.....1 until 1200...then 4. Haines Index.....4 or ..low. .FORECAST DAYS 3 THROUGH 7... .MONDAY...Mostly clear. Lows in the upper 40s. Highs in the lower 70s in the valleys and in the mid 60s in the mountains. Winds generally less than 15 mph. .TUESDAY...Partly cloudy. Scattered rain showers and isolated thunderstorms. Lows in the lower 50s in the valleys and in the upper 40s in the mountains. Highs in the lower 70s in the valleys and in the lower 60s in the mountains. Winds generally less than 15 mph. .WEDNESDAY...Mostly cloudy. Scattered showers and thunderstorms. Lows around 50 in the valleys and in the mid 40s in the mountains. Highs around 70 in the valleys and around 60 in the mountains. Winds generally less than 15 mph. .THURSDAY...Mostly cloudy. Scattered rain showers and isolated thunderstorms. Lows in the upper 40s in the valleys and in the mid 40s in the mountains. Highs in the upper 60s in the valleys and in the upper 50s in the mountains. .FRIDAY...Partly cloudy. Scattered rain showers and isolated thunderstorms. Lows in the upper 40s in the valleys and in the mid 40s in the mountains. Highs in the upper 60s in the valleys and in the upper 50s in the mountains.

	1. Incident Name		2. Date Prepared	3. Time
INCIDENT OBJECTIVES			•	Prepared
4. Operational Period	Lighthouse Ca	nyon	09/08/2023	2000
09/09/2023				
 5. General Control Objectives For The Firefighter and Public Safety is Utilize Direct Attack Tactics to spread East off of the plateau Utilize Point protections strate the Tavaputs Plateau Minimize impacts to private law wilderness located in the fire a 	s the primary objec maintain the fire o and west beyond th gies to limit impac nds while allowing	tive for all fire mana n the Tavaputs Plat ne Hunt Oil Property ts to structures and	eau with the intent / Line other infrastructu	re located on
 6. Weather Forecast For Period High Pressure will remain over the Sunday into early next week with i precipitation, particularly over hig 7. General Safety Message See ICS 208 for general safety mes 	increasing chances her terrain.			
 8. ATTACHEMENTS (X IF ATTACHEI [] Organization List - ICS 203 [] Division Assignment Lists - ICS [] Communications Plan - ICS 205 	[] Media 204 [] Incide	cal Plan - ICS 206 ent Map c Plan	[] [] []	
9. Prepared By (Planning Section Chie	ef)	10. Approved By (Incident Commande	r)
Mike Bertagnolli ICS 202				NFES 1326

ORGANIZATION A	9.		Operations	Section	
1. Incident Name		Chief	Phil Lu	und	
Lighthouse Cany	on	a.	Bran	nch I - Divis	ions/Groups
2. Date	3. Time	Branch Director			
09/08/2023	1930	Deputy			-
4. Operational Period		Division/Group		Alpha	Jeff Runk/Nick Turco(T)
09/09/2023		Division/Group		Zulu	Gabe Harry/Ben Agol(T)
5. Incident Co	mmander and Staff	Division/Group			
Incident Commander	Chris Deets 435-630-5929	Division/Group			
Incident Commander (T)	Michael Odell 701-290-7175	Division/Group			
Safety Officer	Brent Van Gundy				
	Representatives				
Agency	Name				
				1	
				[
7. Plan	ning Section				
	Mike Bertagnolli				
Chief	435-790-1105				
Deputy					
Resources Unit					
Situation Unit					
Documentation Unit					 - Description
Demobilization Unit		d.		ir Operation	
Technical Specialists Human Resources		Helibase Manag		I yler Mair	ne 701-866-4556
		Air Attack Super Air Support Sup			
Training		Helicopter Coord			
		Air Tanker Coord			
		10.	anator	Finance S	ection
		Chief			
8. Logi	stics Section	Deputy			
Chief	Jaydon Mead	Time Unit			
		Procurement Un	nit		
		Compensation/C Unit	Claims		
		Cost Unit			
		Prepared by M	like Bert	agnolli	

3. Incident Name 4. Operational Period Lighthouse Canyon Date: 09/09/2023 Time: 0600-2200 Operations Chief Division/Group Supervisor Jeff Runk/Nick Turce (T) Branch Director Air Attack Supervisor No. Jeff Runk/Nick Turce (T) Strike Team/Task Force/ Leader Persons EMT PT/Time PT/Time Strike Team/Task Force/ Leader Number PT/Time PT/Time PT/Time Strike Team/Task Force/ David Corr 3 1 0600 2200 Solf (58 681 Matt Specht 3 1 0600 2200 SOFR (09/23) Brent VanGundy 1 0600 2200 200 SOFR (09/23) Brent VanGundy 1 0600	DIVISION ASSIGNMENT LIST				1. Bran	ch			2. Division/Group Alpha		
S. Operations Personnel Operations Chief Division/Group Supervisor Jeff Runk/Nick Turce (T) Branch Director Air Attack Supervisor No. - Strike Team/Task Force/ Resource Designator Leader Persons Persons EMT Drop Off PT/Time Pick Up PT/Time ZlA Shoreline (19/21) Leader Persons EMT Drop Off PT/Time ZlA Shoreline (19/21) Leader Persons EMT PT/Time PT/Time Strike Team/Task Force/ Resource Designator Leader Persons EMT Drop Off PT/Time Strike Team/Task Force/ Resource Designator Leader Persons EMT PT/Time PT/Time Strike Team/Task Force/ Resource Designator Leader Persons EMT PT/Time PT/Time Solf (19/21) e 3 1 0600 2200 SOFR (09/23) Brent VanGundy 1 0600 2200 EMT (09/19) Adrian Marnell 1 0600 2200 7. Control Operations Prequency	3. Incident Name				4. Oper	ational	Period	7.10114			
Operations Chief Division/Group Supervisor Jeff Runk/Nick Turce (T) Branch Director Air Attack Supervisor No. Strike Team/Task Force/ Resource Designator Leader Persons EMT Drop Off Pick Up PT/Time Salt Lake Helitack David Corr 3 0600 2200 Soft 12 Ashoreline (09/21) Jeremy Jorgensen 2 0600 2200 SNT4 Team/Task Force/ Part 2334 (Super Heavy) Jeremy Jorgensen 2 0600 2200 SNT6 681 (09/19) Jeremy Jorgensen 2 0600 2200 SNT6 6821 Jack Flanagan 2 0600 2200 SOFR (09/23) Brent VanGundy 1 0600 2200 SOFR (09/23) Brent VanGundy 1 0600 2200 RT (09/19) Adrian Marnell 1 0600 2200 SOFR (09/23) Brent VanGundy 1 0600 2200 RT (09/19) Adrian Marnell 1 0600 2200 R. Special Instructions System fraante	Lighthouse Cany	yon			Date: 09/09/2023 Time: 0600-2200						
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9. Division/Group Communication Summary Function Frequency System Channel 172.6750 Command Tavaputs King 163.165.0 Air to Group Air to Ground Prepared By (Resource Unit Leader) Approved By (Planning Sect. Ch.) Date Time								0600			
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	Tactical Div/Group	Tac 7	 	IIFČ (ing 1 IIFC 1	(136.5) 69.1875 69.1875	Air to	Ground	Secondary	NIFC King NIFC		

DIVISION ASSIGNMENT LIST			1. Branch			2. Division/Group Zulu		
3. Incident Name			4. Operational	Period	Zulu			
Lighthouse Canyo	on		Date: 09/09/2023 Time: 0600-2200					
		5. (Operations Perso	nnel				
Operations Chief			Division/Group		Gabe Harry/	/Ben Agol ((T)	
Branch Director			Air Attack Sup		j,	g	- /	
Branon Bricotor		6 Peso	urces Assigned Th					
Strike Team/Tas	k Force/	0. Resol	Number	EMT	Drop Off	F	Pick Up	
Resource Desi		Leader	Persons		PT/Time		T/Time	
T2IA Northern Utah R	_		23		0600		2200	
Smokejumpers (09/20))		15		0600		2200	
ENGT6 6618			3		0600		2200	
SOFR (09/23)		Brent VanGundy	1		0600		2200	
		Adrian Marnell	1		0600		2200	
EMT (09/19)	/	Adrian Marneli			0600		2200	
7 Control Operation	ne							
7. Control Operatio	ons							
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7. Control Operation								
		9. Division/G	iroup Communica	ation Summar	Υ			
		System (Channel Fu	ation Summar	y Frequency	System	Channel	
8. Special Instructi	ons	System (Channel Fu 72.6750	unction				
8. Special Instructi	ons	System (1 King 1	Channel Fu 72.6750 64.4750		Frequency	System	167.950	
8. Special Instruction	ons Frequency Tavaputs	System 1 King 1 NIFC 4 King 1	Channel Fu 72.6750 64.4750 64.4750 Air to (136.5) 66.9625	o Ground	Frequency Primary	King NIFC King	167.950 167.950 168.400	
8. Special Instructi	ons Frequency Tavaputs Tac 2	System1King1NIFC0King1NIFC1NIFC1	Channel Fu 72.6750 64.4750 64.4750 Air tu (136.5) 66.9625	o Ground	Frequency	King NIFC	167.950 167.950	

INCIDENT RAD		JNICATIONS PLAN	1. Incident Name			me Prepared	3. Operational Period Date/Tim
			Lighthouse Cany	on	09/08/202	3	09/09/2023 0600-2200
			4. BASIC RADIO CH			- 1	
Radio Type/Cache	Channel	Function	Frequency/Tone	Assig	nment		Remarks
King NIFC	Tavaputs (Price)	Command Channel	Rx 172.6750 Tx 164.4750				
	(1100)		Tone 136.5 (110.9)				
King NIFC	Tac 7	Alpha Tac	Rx 169.1875 Tx 169.1875	Divisions A	lpha		
King NIFC	Tac 2	Zulu Tac	Rx 166.9625 Tx 166.9625	Division Zu	lu		
King NIFC	Air to Ground	Primary	Rx 167.9500 Tx 167.9500				
King NIFC	Air to Ground	Secondary	Rx 168.4000 Tx 168.4000				
King NIFC	Airmed	VMED 28	Rx 155.3400 Tx 155.3400 Tone 156.7			Non-agency I	Medevac
King NIFC							
King NIFC							
King NIFC						_	
King NIFC							

ICS 205

MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

		М	Iedical Incident Re	port	
FOR A NON-EMERGENCY I	NCIDENT	, WORK THROUGH C	HAIN OF COMM NECESSARY.		AND TRANSPORT INJURED PERSONNEL AS
					AME AND POSITION AND ANNOUNCE IUNICATIONS/DISPATCH.
		ollowingitemstocom			
1. CONTACT COMMUNICATIONS Emergency Traffic."	/ DISPATCH	(Verify correct frequency prior	to starting report) Ex: "	Communications, Div. Al	pha. Stand-by for
2. INCIDENT STATUS: Provide incid					
Ex: "Communications, I ha Meadow Medical, IC is TFLD Jones. El			by a falling tree. Reque	sting air ambulance to For	rest Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergency / Transpor Priority	Ex YE Ex: PR	D / PRIORITY 1 Life or limb t : Unconscious, difficulty breat LLOW / PRIORITY 2 Serious Significant trauma, unable to IORITY 3 Minor Injury or illne Sprains, strains, minor heat-re	hing, bleeding severely, Injury or illness. Evacua o walk, 2° – 3° burns ne ess. Non-Emergency trar	$2^{\circ}-3^{\circ}$ burns more than 4° ation may be DELAYED is ot more than 1-3 palm s	palm sizes, heat stroke, disoriented. f necessary.
Nature of Injury or Illness					Priof Summers of Iniurs or Illnoss (Ex.
& Mechanism of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Evacuation Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location					Descriptive Location & Lat. / Long. (WGS84)
Incident Name					Geographic Name + Medical (Ex: Trout Meadow Medical)
On-Scene Incident Commander					Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care					Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASSESSMENT:	Complete this	section for each patient as applica	able (start with the most se	were natient)	
	complete this	seedon for each patient as apprea	tote (start with the most se		
Patient Assessment: See IRPG P.	AGE 106				
Treatment:					
4. EVACUATION PLAN:					
Evacuation Location (if different):	(Descriptive	Location (drop point, inter	rsection, etc.) or Lat. /	Long.) Pati	ent's ETA to Evacuation Location:
Helispot / Extraction Site Size and	Hazards:				
5. ADDITIONAL RESOURCES / EQU	IPMENT NEE	EDS:			
Example: Paramedic/EMT, crews, imm			g, IV/fluid(s), splints, roj	pe rescue, wheeled litter, I	HAZMAT, extrication
6. COMMUNICATIONS: Identify State	Air/Ground F	FMS Frequencies and Hospital	Contacts as applicable		
Function Channel Name		Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					
 CONTINGENCY: <u>Considerations:</u> If 	primary optio	ns fail, what actions can be imp	plemented in conjunctior	n with primary evacuation	method? Be thinking ahead
8. ADDITIONAL INFORMATION: U _F	dates/Changes	s, etc.			
REMEMBER: Confirm ETAs of	resources or	lered. Act according to you	ur level of training. B	e Alert. Keep Calm. Tl	nink Clearly. Act Decisively.

MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

1. Incident/Project Name	1. Incident/Project Name				2. Operational Period				
LIGHTHOUSE					Date/Time	09/09/202	3		
3. Ambulance Services									
Name			Complete Addr	ess		Phone & EMS Frequen	cy	Advanced Life Support (ALS) Yes No	
CARBON COUNTY EMS	5	PRIC	CE, UT		435-636-3251				
EMERY COUNTY EMS		EME	ERY COUNTY, UT			435-381-240	4	\checkmark	
4. Air Ambulance Services									
Name			Phone			Type of	Aircraft	& Capa	ıbility
CLASSIC AIR MED ((75 N	M)	800-444-9223	В	ELL 407 BA	CKCOUNTRY LZ + NIGHT	VISION		
IHC LIFEFLIGHT (11	0 NN	/)	800-321-1911	A	UGUSTA K2	HOIST + NIGHT VISION	+ 2 PATIEN	ITS (*NO	NIGHT HOIST)
5. Hospitals									-
Name Complete Address	1	Coo Degre DD° N	5 Datum – WGS 84 ordinate Standard ees Decimal Minutes MM.MMM'N - Lat M.MMM'W - Long	Trav Air	el Time Gnd	Phone	Heli Yes	-	Level of Care Facility
CASTLE VIEW HOSPITAL	Lat: Long VHF:		-	35 NM 15 min	5 mi 10 min	435-637-4800			LEVEL IV TRAUMA
UTAH VALLEY REGIONAL HOSPITAL	Lat: Long VHF:		-	55 NM 30 min	83 mi 1hr 30min	801-357-7850			LEVEL II TRAUMA
ST. MARY'S HOSPITAL	Lat: Long VHF:		-	75 NM 40 min	127 mi 2hr 30min	970-244-2273	7		LEVEL II TRAUMA
University of Utah Medical Center	Lat: Long: VHF:			55NM	154 mi	801-581-2121	7		Burn Center
6. Division Branch G	roup	Ar	ea Location Capability						
LIGHTHOUSE		EM	IS Responders & Capabili	ty:					
		Eq	uipment Available on Scen	e:					
		Me	dical Emergency Channel	:					
		ET	A for Ambulance to Scene	:					
			Air:		Ohrs 30mins				
			Ground: proved Helispot:		3hrs 00mins or greater				
			Lat:						
			Long:						
		<u> </u>	IS Responders & Capabili	tv:					
			uipment Available on Scen	•					
		Me	dical Emergency Channel	:					
		ET	A for Ambulance to Scene	:					
			Air:						
			Ground:						
		Ap	proved Helispot:						
			Lat:						
			Long:				_	_	

SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Name:		2. Operational Period:	Date From: 09/09/2023	Date To: 09/09/2023
LIGHTHOUSE			Time From: 06:00	Time To: 22:00
3. Safety Message/Ex	panded Safety Mes	sage, Safety Plan, Site S	Safety Plan:	
Fire Order of the Day: Identify SAFETY ZONES • Avoid locations that red • Avoid locations that are • Burn out safety zones • Learn more from your	quire steep uphill esc e downwind from fire prior to flame front a			
INDICATORS OF EXTR	EME FIRE BEHAVIO	OR		
•A rapid increase in the	fire's intensity			
 High, sustained rate of 	spread			
Well-developed convert	ction column			
Long-distance spotting	(over 600 feet)			
Fire whirlwinds or horiz	zontal flame sheeting	I		
Sudden calming of the	wind			
4. Site Safety Plan Ree Approved Site Safe	• —			
5. Prepared by: Name		Position/Title:	Signature	
ICS 208	IAP Page	Date/Time:		

UNIT LOG		dent Name thouse Canyon	2. Date Pr	repared	3. Time Prepared
4. Unit Name/Designators	s 5. Unit	Leader (Name and	d Position)		6. Operational Period
7.		Personnel Ro	ster Assigned		
Name		ICS Positi	on		Home Base
8.		Activi	ty Log		
Time			Major Events		
0. Draw and Dra					
9. Prepared By:					

ICS 214

AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name:		2. Operational Pe				3. Sunrise:	Sunset:
LIGHTHOUSE		Date From: 0000	Date To:	09/09/2023	•	07:28	20:13
		Time From: 08:00	Time To	: <u>22-</u> 00		u7:20	24:10
4. Remarks (safety no	otes, hazards, air opera	tions special	5. Ready Alert Aircra	aft:		6. Temporary Flight	Restriction Number:
equipment, etc.):			Medivac:			Altitude:	
			New Incident:			Center Point:	
			8. Frequencies:	AM	FM	9. Fixed-Wing (categ make/model, N#, bas	
			Air/Air Fixed-Wing	124.075		Air Tactical Group Su	pervisor Aircraft
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following	124.075			
Air Operations Branch Director			Air/Ground		166.9375		
Air Support Group Supervisor			Command			Other Fixed-Wing Aire	craft:
Air Tactical Group Supervisor			Deck Coordinator		163.1000		
Helicopter Coordinator			Take-Off & Landing Coordinator				
Helibase Manager	TYLER MAINE	701-805-4568	Air Guard		196.6209 Tz Tenek 118.0		
10. Helicopters (use	additional sheets as ne	cessary):					
FAA N#	Category/Kind/Type	Make/Model	Base	Ava	ilable	Start	Remarks
19CK	TYPEI	361	PRICE HELIBASE	08:00	-20:00	07:00	SNORKEL
74TH	TYPEI	KMAX	PRICE HELIBASE	08:00	-20:00	07:00	
29HT	TYPE II	UH1 205 A-1++	PRICE HELIBASE				
31BH	TYPE III	H125	PRICE HELIBASE	08:00	-20:00	07:00	STEP
Bim Blackhawk	TYPEI	Bisckhewk	PRICE HELIBASE	08:00	-20:00		
11. Prepared by: Na	me: Mike Bertagnoli	Posit	ion/Title:			Signature:	
ICS 220, Page 1			ate/Time:				
too zzo, i age i		U	ater mille.				

