WILLIAM FIRE IAP

9/7/2020



Spot Forecast for William Fire National Weather Service Salt Lake City UT 421 PM MDT Sun Sep 6 2020

... RED FLAG WARNING IN EFFECT UNTIL 9 PM MDT MONDAY...

.DISCUSSION...Dry northwesterly flow will persist through tonight. Winds should decouple by early evening as downvalley/downslope flow takes hold. A cold front is expected to push through the area midday on Labor Day resulting in an increase in north to northwest winds, which will become gusty as the afternoon wears on. These winds will result in critical fire weather conditions at the site. Winds through the canyon will likely remain channeled and more northerly Monday afternoon, while the upper ridgelines become northwest and quite gusty through the afternoon hours.

.REST OF TODAY ...

Sky/weatherSunny (0-5 percent cloud cover) and hazy. Chance of pcpn0 percent. CWR0 percent. LAL1. Max temperature95-97. Min humidity8-10%. Wind (20 ft)North 8-12 mph.
Haines Index6highTONIGHT
Sky/weatherClear (0-5 percent cloud cover). Chance of pcpn0 percent. CWR0 percent. LAL1. Min temperature62-64. Max humidity24-26%. Wind (20 ft)North 8-12 mph becoming south 5-10 mph after 2000. Haines Index5moderate.
.LABOR DAY
Sky/weatherSunny (0-5 percent cloud cover). Chance of pcpn0 percent. CWR0 percent. LAL1. Max temperatureAround 90. Min humidity8-10%. Wind (20 ft)South 4-8 mph becoming north 5-10 after
1100, then increasing to 10-15 mph with gusts to 25 mph after 1500. Ridgeline winds becoming northwest 20-30 mph with gusts in excess of 40 mph after 1200. Haines Index6high.

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	/illiam Fire	2. Operational Period:	Date From:	9/7/20	Date To:	9/7/20		
			Time From:	0600	Time To:	2200		
 Consider manager Contract COVID-19 the Consider manager Plan for wildland fine exposures All operational strate probability for succes Utilizing appropriat Minimize any dame 	respect to our primary rement strategies that apparently work related act ment strategies that shows the suppression actions attegies and tactics shows. It tactics and suppression to public and private age to public and private ment strategies.	oly best management praivities. In the duration of the inthet inthet in the duration of the inthet reduce the impacts the consider associated rises on methods keep the fire	nenting any ractices to reduction to the public sets the public sets within the estimate the public sets within the estimate the sets the public sets the publ	nanagemen uce the num sector, inclu- e best option stablished b	t actions. Enote of firefiged in the least the	nsuring ghters that 0-19		
4. Operational Period Command Emphasis:								
Firefighter and public	safety is the number on	e priority.				!		
General Situational Av	vareness							
5. Site Safety Plan Required? Yes No√								
Approved Site Safety Plan(s) Located at:								
6. Incident Action Pla		elow are included in this	Incident Acti	on Plan):				
✓ ICS 203	☐ ICS 207	<u>C</u>	ther Attachm	<u>ients</u> :				
✓ ICS 204	✓ ICS 208]					
✓ ICS 205	✓ Map/Chart				****			
CS 205A	✓ Weather Forecas	t/Tides/Currents]					
✓ ICS 206								
7. Prepared by: Name	e: Sarah Flinders	_ Position/Title: PSC3		_Signature:				
8. Approved by Incide	ent Commander: Nam	e: Ryan LaFontaine	Siq	nature:				
ICS 202	IAP Page	Date/Time: 9/6/20 19	_					

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name	:		2. Operat	ional Period: Date F	rom: 9/7/20	Date To: 9/7/20
William Fire			Time I	From: 0600 Time To: 2200		
	nand	ler(s) and Command	Staff:	7. Operations Se	ction:	
IC/UCs	Ryaı	n LaFontaine	t.	Chief	Riley Bergseng	David Inskeep (t)
	Troy	Morgan (t)		Deputy		
Deputy				Staging Area		
Safety Officer				Branch		
	Jenn	ifer Hansen, Suzie Tenl	hagen(t)	Branch Director		
Liaison Officer				Deputy		
		on Representatives:	-	Division/Group	DIV A	Randy Danielson
Agency/Organization		Name		Division/Group		
		Brian Trick		Division/Group		
Forest Sei	rvice	Luke Decker		Division/Group		
				Division/Group		
				Branch		
				Branch Director		
				Deputy		
5. Planning Section	on:			Division/Group	DIV O	Kadell Deason
C	hief	Sarah Flinders		Division/Group		
Dep	outy			Division/Group		
Resources l	Jnit			Division/Group		
Situation l	Jnit			Division/Group		
Documentation U	Jnit			Branch		
Demobilization U	Jnit			Branch Director		1956-19 - 19 July 1958 (1951 1951 1951 1951 1951 1951 1951 195
Technical Special	ists			Deputy		
				Division/Group	DIV Z	Brian Moran
				Division/Group		
				Division/Group		
6. Logistics Section	on:			Division/Group		
Ch	nief	Murl Rawlins/PJ Abraha	am	Division/Group		
Dep	uty			Air Operations Bran	ch	
Support Bran	ich	50 T		Air Ops Branch Dir.	Chris Edwards	
Direc	tor					
Supply U	Init					
Facilities U	Init			8. Finance/Admini	stration Section:	
Ground Support U	Init			Chief	Ben Huntsman/ Wes	s Ashton (t)
Service Bran	ch			Deputy		
Direc	tor			Time Unit		
Communications U	nit			Procurement Unit		
Medical U	nit			Comp/Claims Unit		
Food U	nit			Cost Unit		
9. Prepared by: Na	ame:	Sarah Flinders	Position	/Title: PSC3	Signature:	
ICS 203		IAP Page	Date/Tin	ne: 9/6/20 1900		

1. Incident Name:		2. Operati			3.			
William Fire		Date From	_{1:} 9/7/2	20 Date To: 9/7/20	Branch:			
		Time From	n: 0600	Time To: 2200				
4. Operations Person	nnel: <u>Name</u>			Contact Number(s)	Division: DIV A			
Operations Section C	hief: Riley I	Bergseng, D	David In	skeep (t)	Group:			
Branch Dire	ctor:				Staging Area:			
Division/Group Super	visor: Randy	Danielson						
5. Resources Assign	ed:		တ္		Reporting Location,			
Resource Identifier	Leader		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Special Equipment and Supplies, Remarks, Notes, Information			
T1 IHC Cedar City	Harm	non	21					
Wasatch Helitack			5					
T4 ENG481	Hil		6					
T4 ENG421	Delar	ige	3					
T4 ENG411	Wats	on	3					
T6 ENG681			6					
T6 ENG651			4					
Dozer 2851			2					
				100				
Continue direct fire line construction. Identify potential medivac sites. Scout and identify contingency options for indirect fire suppression tactics. Continue structure protection. Identify any structures in division and develop structure protection plan.								
7. Special Instructions	s:							
Follow posted speed limits throughout Santaquin City.								
8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function TAC 1 / / / / / / / / / / / / /								
9. Prepared by: Name	: Sarah Flin	ders	Positio	on/Title: PSC3 Signat	ure:			
ICS 204	IAP Page _		Date/	Time: 9/6/20 1900				

1. Incident Name:	2. Operational P	eriod:		3.				
William Fire	Date From: 9/7/2	Date To:	9/7/20	Branch:				
	Time From: 0600	Time To:	2200					
4. Operations Personnel: Name		Contac	ct Number(s)	Division: DIV O				
Operations Section Chief: Riley E	Bergseng, David In	skeep (t)		Group:				
Branch Director:				Staging Area:				
Division/Group Supervisor: Kadell	Deason							
5. Resources Assigned:	v			Reporting Location,				
Resource Identifier Leader	# of Persons	Contact (e.g., phone, p	pager, radio	Special Equipment and Supplies, Remarks, Notes, Information				
				10. 10. 10. 10. 10. 10. 10. 10. 10. 10.				
6. Work Assignments:								
Scout for possible control/contingen Look for possible medicav sites. Continue structure protection.	cy lines.			,				
7. Special Instructions:								
Follow posted speed limits in Santaquin City.								
8. Communications (radio and/or pl Name/Function TAC 2 /	hone contact numb	pers needed for this assitact: indicate cell, page	ignment): r, or radio (fre	guency/system/channel)				
A/G / A/A /		· · · · · · · · · · · · · · · · · · ·						
1								
9. Prepared by: Name: Sarah Flind	ders Positio	on/Title: PSC3	0:					
ICS 204 IAP Page			Signatu	ire:				
IAF Fage	Date/	Гime: <u>9/6/20 1900</u>						

1. Incident Name:		2. Operat	ional P	eriod:		3.			
William Fire		Date Fron	n: 9/7/2	20 Date To:	9/7/20	Branch:			
		Time Fron	n: 0600	Time To:	2200	Diancii.			
4. Operations Perso	nnel: <u>Name</u>			<u>Conta</u>	act Number(s)	Division: DIV Z			
Operations Section C	Chief: Riley E	Bergseng, [David In	skeep (t)		Group:			
Branch Dire	ector:					Staging Area:			
Division/Group Super	visor: <u>Brian N</u>	1oran				3 3			
5. Resources Assign	ned:		ý			Reporting Location,			
Resource Identifier	Leader		# of Persons	Contact (e.g., phone, frequency, etc.)	pager, radio	Special Equipment and Supplies, Remarks, Notes, Information			
Wasatch Helitack			7						
WT 61			2						
HBrush 61			2						
HBrush 62			2						
Brush 142			2						
HBrush 171			2						
Brush 171			2						
HBrush 144			3						
Brush 91			4						
Continue direct fire line construction. Identify potential medivac sites. Scout and identify contingency options for indirect fire suppression tactics. Identify any structures in division and develop structure protection plan.									
7. Special Instructions: Follow posted speed limits in Santaquin City.									
8. Communications (r. Name/Function TAC 2 / / / /	adio and/or p					quency/system/channel)			
9. Prepared by: Name	: Sarah Flin	ders	Positio	on/Title: PSC3	Signatu	ıre:			
ICS 204	IAP Page _		Date/	Гime: <u>9/6/20 1900</u>					
			· · · · · · · · · · · · · · · · · · ·						

1. Incident Name:		2. Operation			3.				
William Fire		Date From:			Branch:				
		Time From	0600	Time To: 2200					
4. Operations Persor	nnel: <u>Name</u>			Contact Number(s)	Division: DIV Z				
Operations Section C	hief: Riley I	Bergseng, D	avid In	skeep (t)	Group:				
Branch Dire	Staging Area:								
Division/Group Superv	/isor: Brian N	/loran							
5. Resources Assign	ed:		S		Reporting Location,				
Resource Identifier	Leader		# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Special Equipment and Supplies, Remarks, Notes, Information				
Brush 141			4						
Dozer UT County			1						
WT171			1						
3CH Squad			6						
6. Work Assignments: Continue direct fire line construction. Identify potential medivac sites. Scout and identify contingency options for indirect fire suppression tactics. Identify any structures in division and develop structure protection plan.									
7. Special Instruction									
Follow posted speed limits in Santaquin City.									
	adio and/or p			bers needed for this assignment):					
Name/Function TAC 2 /		<u>Prima</u>	ary Cor	ntact: indicate cell, pager, or radio (fr	equency/system/channel)				
17.02									
	40.								
9. Prepared by: Name	e: Sarah Flir	nders	Positi	on/Title: PSC3 Signa	ture:				
ICS 204	IAP Page		1	Time: 9/6/20 1900	.u.e.				
100 401	I'MI Faye_		Date/	THILE. 0/0/20 1000					

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

	 :								1 -		
- -	ciden	1. Incident Name:			repared:			3.0	3. Operational Period:	:pc	
=	am C	William Canyon						Date	Date From: 9/7/20	Date To: 9/7/20	
			1 -	Time: 1900				Time	Time From: 0600	Time To: 2200	
4. Ba	sic R	4. Basic Radio Channel Use:	::								
Zone Grp.	ဉ်#	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode (A, D, or M)	Remarks	
		TAC	TAC 1	DIVA	166.500 0		166.500 0				
		TAC	TAC 2	DIVO/Z	166.962 5		166.962 5				
		COMMAND	Lake Mountain	COMMAND	172.375 0		164.875	131.8			
		A/G Primary	A/G 69	A/G Command	169.200 0		169.200				
		A/G 74	A/G 74	A/G Tactical	154.310 0		154.310				
		A/A Primary	A/A	A/A Primary	127.475 0		127.475				
		A/A Secondary	A/A	A/A Secondary	126.750 0		126.750 0				
5. Sp	ecial	5. Special Instructions:							_		
6. Pre	pare	d by (Communicat	6. Prepared by (Communications Unit Leader): Name:	ne: Sarah Elinders	ders	THE RESERVE OF THE PARTY OF THE		Signature:			
ICS 205	05		IAP Page		Date/Time:	9/6/20 1900	0				

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

1. Incident/Project Name					2. Operational Period					
William Fire					Date/Time 9/7/20 0600-2200					
3. Ambulance Services							/		-	
Name			Complete Add	Iress		Phone & EMS Frequ		Ad	vanced Life Support (ALS) Yes No	
911		Sant	taquin City Ambulance			911	<u>circy</u>	×		
911		Pays	son City Ambulance			911	***************************************	×		
4. Air Ambulance Services			A	`					Manufacture of the Control of the Co	
Name	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-	Phone			Type o	of Aircrat	t & Capa	ability	
Intermountain Life Flight			801-321-3330		Hoist cap	able/ ALS				
AirMED 801-581-2500				ALS		······		****		
5. Hospitals										
		GPS	Datum – WGS 84	7		T	Т			
Coordinate Standard										
Name Degree			es Decimal Minutes				III	linad	Level	
Complete Address	ם	DO MI	IM.MMM' N - Lat M.MMM' W - Long	Air	el Time Gnd	Phone	ı	lipad No	of Care Facility	
Utah Valley Regional Medical	Lat:	7	Click or tap here to enter text	X	X	801-357-7850	⊠	, .	Facility Trama Level 3	
Center			Click of tap here to enter text						A anna Devel 3	
Yiningida acaya a ba as a			Click or tap here to enter test.	X						
University of Utah Medical Center	Long:				X	801-581-2121	X !		Trama Level 1/Burn	
			Click or tup here to enter text	1			Ì	ĺ	Center	
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text.			Thus or rap here to enter text. Thek or tap here to enter text.			to enter text.			ISXE	
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text.	Long: VHF:		Click or usp here to emer text. Click or usp here to emer text.	नेकार क	here to	to enter text.			iext.	
VIII.			30		ente: . fevi	·				
6. Division Branch Group Area Location Capability										
Click or tap here to enter text. EMS Responders & Capability:			-	Click o	r tap here to enter	text.				
			ipment Available on Scene		Click or tap here to enter text.					
			ical Emergency Channel:		Click or tap here to enter text.					
		ETA	for Ambulance to Scene:		Click or tap here to enter text.					
		A	ir:		Click or tap here to enter text.					
		G	Ground:		Click or tap here to enter text.					
		Appı	roved Helispot:		Click or tap here to enter text.					
Lat:					Click or tap here to enter text.					
Long:					Click or tap here to enter text.					
			EMS Responders & Capability:			Click or tap here to enter text.				
			pment Available on Scene	:	Click or tap here to enter text.					
	-		cal Emergency Channel:		Click or	tap here to enter	text.			
			for Ambulance to Scene:		Click of	tap here to enter	text.			
			ir:		Click or	tap here to enter	text.			
	L		round:		Click or	tap here to enter	text.			
			oved Helispot:			tap here to enter		***************************************		
	-		at:			tap here to enter				
		L	ong:		Click or	tap here to enter t	lext.			

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

7. Name & Location	Remote Camp Location(s)		and the second second					
Click or tap here to enter text.	Point of Contact:	Click or tap here to enter text. Click or tap here to enter text.						
	EMS Responders & Capabilit							
	Equipment Available on Scen							
	Medical Emergency Channel:	TWO THE TOTAL TOTA	Click or tap here to enter text.					
	ETA for Ambulance to Scene							
	Air:	Click or tap here to enter text.						
	Ground:	Click or tap here to enter text.						
	Approved Helispot:	Click or tap here to enter text.						
	Lat:	Click or tap here to enter text.						
	Long:	Click or tap here to enter text.						
Tlick or tap here to enter text.	Point of Contact:	Click or tap here to enter text.						
	EMS Responders & Capabilit		100					
	Equipment Available on Scene	: Click or tap here to enter text.	Click or tap here to enter text.					
	Medical Emergency Channel:	Click or tap here to enter text.						
	ETA for Ambulance to Scene:							
	Air:	· · · · · · · · · · · · · · · · · · ·	Click or tap here to enter text.					
	Ground:	Click or tap here to enter text. Click or tap here to enter text. Click or tap here to enter text.						
	Approved Helispot:							
	Lat:							
	Long:	Click or tap here to enter text.						
. Prepared By (Medical Unit Leade	er) 9. Date/Time							
lick or tap here to enter text.	9/7/20 1900	Click or tap here to enter text.	9/6/20 1900					

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period:			Date To: 9/7/20
William Fire	· · · · · · · · · · · · · · · · · · ·			Time From	m: 0600	Time To: 2200
3. Name:		4. IC	S Position:		5. Home Aç	gency (and Unit):
6. Resources Ass	igned:	*****			L	
Na	me		ICS Position		Home	e Agency (and Unit)
450						
						444
7. Activity Log:						
Date/Time	Notable Activities					
	Trotable / Totavilles					
					-	
						The state of the s
			10 mm			
		,				
8. Prepared by: Na	me:		Position/Title:		Signature):
ICS 214, Page 1			Date/Time:			

