Battle Creek 2 Fire IAP 9/19-21/2020

0419 P4NK7J







QR Maps/ IAP's

Spot Forecast for Battle Creek 2 National Weather Service Salt Lake City UT 1014 PM MDT Fri Sep 18 2020

.DISCUSSION...An upper level trough over the PACNW this evening will move across the Northern Rockies Saturday. The associated cold front is expected to reach the fire ground about 0900-1000 Saturday morning with a shift of winds to the northwest, but not likely stronger than 10 mph. However, within an hour or two of the frontal passage winds could gust over 10 mph but only briefly. Winds will shift back to west southwest through the afternoon but a secondary boundary should move through about 1700-1800 shifting the winds back to northwest and increasing to 10-15 mph for 1-3 hrs. Winds will become downslope by about 2100-2200.

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.SATURDAY...
Sky/weather......Cloudy (85-95 percent cloud cover) then
                   becoming mostly sunny 10-20 percent cloud
                   cover) after 1400. Haze through the day.
                   A chance of rain showers in the morning
                   and early afternoon.
Chance of pcpn.....40 percent.
CWR.....5 percent.
LAL....1.
Max temperature....73-75.
Min humidity.....28-30%.
Wind (20 ft).....Southeast winds 2-5 mph becoming northwest
                   about 0900-1000 and increasing to 6-10 mph
                   by 1200. Winds will shift back to southwest
                   or west at 4-7 mph through about 2300 then
                   shift back to northwest at 10-15 mph for 1-3
                   hrs.
Haines Index.....3 ..very low.
.SATURDAY NIGHT...
Sky/weather......Mostly clear (10-20 percent cloud cover). Haze
                  in the evening.
Chance of pcpn..... percent.
CWR..... percent.
LAL....1.
Min temperature....46-48.
Max humidity......64-66%.
Wind (20 ft)......Northwest becoming north or northeast 3-6 mph in
                  the late evening and overnight.
Haines Index.....3 ..very low.
.SUNDAY...
Sky/weather.....Sunny (0-10 percent cloud cover).
Chance of pcpn..... percent.
CWR..... percent.
LAL....1.
Max temperature.....77-79.
Min humidity......19-21%.
Wind (20 ft).....Northeast winds 2-4 mph becoming south 1-3 mph
                  late in the morning, then becoming southwest
                  4-8 mph in the afternoon.
Haines Index.....4 ..low.
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INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: Battle Creek	2 Fire 2	. Operational Period:	Date From: Time From:		Date To: Time To:	9/19-21/20	
3. Objective(s):				0000	11110 10.	2200	
1. Provide for firefighter and put 2. All operational strategies and probability for success. 3. Utilizing appropriate tactics at Creek drainage; east of fire bre 4. Keep public informed of curre 5. Continue to follow COVID-19	d tactics should and suppression ak road; south ent and expect	n methods keep the fire of Grove Creek draina ed fire situation.	e within the e ge.	stablished bo	oundaries:		
4. Operational Period Command Emphasis:							
Reinforce containment lines,	continue mop u	up activities, and comp	lete any line i	ehab needed	d.		
General Situational Awareness							
1. Be cautious of what is above a	and below you	when working in steep	, rocky terraiı	1.			
5. Site Safety Plan Required?	Yes No √						
Approved Site Safety Plan(s) Located at:						
6. Incident Action Plan (the iten	ns checked bel	ow are included in this	Incident Acti	on Plan):	7.5556		
	207		Other Attachn				
✓ ICS 204 ✓ ICS	208	Ī	1				
ICS 205 Map	/Chart	Ĭ	╡ ̄ ̄				
		Tides/Currents					
✓ ICS 206		Г					
7. Prepared by: Name: Sarah	Flinders	Position/Title: PSC3		Signature:	26All		
8. Approved by Incident Comm	ander: Name	: Karl Delange	Sic	nature:			
ICS 202 IAP Pag	e	Date/Time: 9/18/20	-				

ORGANIZATION ASSIGNMENT LIST (ICS 203)

			tional Period: Date From: 9/19-21/20 Date To: 9/19-		
Battle Creek 2 Fire			Time F	Time To: 2200	
3. Incident Comma	ander(s) and Comman	d Staff:	7. Operations Sec	tion:	
IC/UCs k	arl Delange		Chief		
K	(evin Frank (t)		Deputy		
Deputy			Staging Area		
Safety Officer			Branch		
Public Info. Officer			Branch Director		
Liaison Officer		200000	Deputy		
4. Agency/Organiz	ation Representatives	:	Division/Group	DIV C/W	
Agency/Organization	Name		Division/Group		
State of U	tah Brian Trick		Division/Group		
Forest Serv	ice Bekee Hotze		Division/Group		
			Division/Group		
			Branch		
			Branch Director		
			Deputy		
5. Planning Section	1:		Division/Group		
Chi	ef		Division/Group		
Depu	ty		Division/Group		
Resources Ur	nit		Division/Group		
Situation Ur	nit		Division/Group		***
Documentation Ur	nit		Branch		
Demobilization Ur	nit		Branch Director		
Technical Specialis	ts		Deputy		
GIS	SS		Division/Group		
200			Division/Group		
			Division/Group		
6. Logistics Section	n:		Division/Group		
Chie	ef		Division/Group		
Deput	у		Air Operations Branch		
Support Branc	h		Air Ops Branch Dir.		
Directo	or				
Supply Un	it				
Facilities Un	it		8. Finance/Adminis	stration Section:	
Ground Support Un	it		Chief		
Service Brancl	h		Deputy		
Directo			Time Unit		
Communications Uni	t		Procurement Unit		
Medical Uni	t		Comp/Claims Unit		
Food Uni	t		Cost Unit		0-
9. Prepared by: Nan	ne: Sarah Flinders	Position	n/Title: PSC3	Signature:	
ICS 203	IAP Page	Date/Ti	me: 9/18/20 1900		

ASSIGNMENT LIST (ICS 204)

1. Incident Name:		2. Operati					3.		
Battle Creek 2 Fire		Date From	_{1:} 9/19-	21/20	Date To:	9/19-21/20	Branch:		
		Time Fron	n: 0600	l	Time To:	2200			
4. Operations Perso	n nel : <u>Name</u>				Conta	ct Number(s)	Division: DIV C/W		
Operations Section C	hief: <u>Karl D</u>	elange, Ke	vin Fran	nk (t)			Group:		
Branch Dire	ctor:				···.	-	Staging Area:		
Division/Group Super	visor:								
5. Resources Assign	ed:		SI				Reporting Location,		
Resource Identifier	Leader		# of Persons	Contact (e.g		pager, radio	Special Equipment and Supplies, Remarks, Notes, Information		
BLM Smokejumpers	Rava	ago	5						
T4 ENG 3411	Barl	cer	4						
T6 ENG 632	Bed	k	3						
Moki Helitack	John	son	9						
T2IA Weber Basin	Dav	ris	20						
PARIA	*****								
6. Work Assignments:									
Improve completed control lines. Secure control lines and continue mop-up.									
Utilize rotors for water	support, crev	v shuttles, a	and bac	khaul as nec	essary.				
7. Special Instruction	e.								
7BS, Moki Helitack, W		ngine 632	are ava	ilable for IA f	rom the inc	rident			
Follow fire rehab stanc	lards: Bring a	ıll flagging,	equipm	ent, and garb	age off the	e hill; pull all be	erms back into the fire line;		
pull back brush where	possible acro	oss fire line.					·		
8. Communications (adio and/or p								
Name/Function	· · · · · · · · · · · · · · · · · · ·	Prim Prim	ary Cor	ntact: indicat	e cell, page	er, or radio (fre	equency/system/channel)		
TAC 1 /									
1	* 1								
9. Prepared by: Name	e Sarah Flir	nders	Posifi	on/Title: PS	C3	Signat	ura:		
ICS 204	IAP Page			Time: <u>9/18/</u> 2		Signat	uic		
	in age		L Date/	THITE, 37 10/2	-5 1000				

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

	 :									
	iaen	1. Incident Name:	•	2. Date/Time Prepared:	repared:			<u>ဂ</u> ဗ	3. Operational Period:	
Batt	Battle Creek 2	3ek 2		Date: 9/18/20 : 1900				Date	From: 9/19-21/2(
				Time: 1900				Time	Time From: ^{U6UU}	Time To: 2200
4. Ba	sic R	4. Basic Radio Channel Use:								
Zone Grp.	5 #	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 1	TAC	DIVC/W	168.050	162.2	168.050	162.2		
		COMMAND	Lake Mountain	COMMAND	172.375		164.875	131.8		
		A/G	A/G	A/G	170.075 0		170.075			
		A/A	A/A	A/A	120.300		120.300			
		VMed	VMed	VMed	155.340 0		155.340 0			
5. Sp	ecial	5. Special Instructions:								
				i						
6. Pr	spare	d by (Communicati	6. Prepared by (Communications Unit Leader): Name	ne: Sarah Elinders	nders			_ Signature:	.e.	
ICS 205	05		IAP Page		Date/Time:	9/18/20 1900	900			

SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Name:	2. Operational Period:	Data France 9/19-21/20	Date To: 9/19-21/20
Battle Creek 2	2. Operational Period:		
		Time From: 0600	Time To: 2200
3. Safety Message/Expanded Safety Mes	sage, Safety Plan, Site S	Safety Plan:	
Safety is our First Priority Firefighter safety comes first on every fire, every are approaching critical levels. Expec	very time. t rapid fire growth.		
Watch footing on steep, rocky terrain. And be	e aware of ash pits and st	ump holes during mop-up	tactics.
Lightning/Thunderstorm Safety (IRPG Pg#21-Immediately move to shelter or a safe locati-Do not group togetherMove to low lying areasDo not handle metal hand tools or flammableMake yourself as small as possibleDo not lie on the groundDo not resume work in exposed areas until	on. e materials.	I.	
Snakes- This area has abundant rattlesnake	3		
COVID-19 It's kinda simple Keep separated as much Most importantly, respect and courtesy towar helpfulDining in home unitsDispersed camping when possibleNo self service ice. Ask LogisticsAssigned port-a-johns and wash stations (logistics)	d each other is best prac	ice. Good hygiene and di	3riefings, meals, etc.) spersed camping will be
<u> </u>	2		
4. Site Safety Plan Required? Yes No.			
Approved Site Safety Plan(s) Located A			
5. Prepared by: Name: Brandon Everett (t)	Position/Title: Safety	Signature:	
ICS 208 IAP Page	Date/Time: 9/18/20	1900	

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

1. Incident/Project Name						2. Operational Period					
Battle Creek 2		12.7.0			Date/Time 9/19-21//20 0600-2200						
3. Ambulance Services	April 1999	tilyi hari		Service Spine		de de la companya de La companya de la co					
Name		Complete Address				Phone & EMS Frequency		Advanced Life Support (ALS) Yes No			
91		Plea	sant Grove Fire Dept			911		×			
Click or tap here to enter to	ext.	Clic	Click or tap here to enter text.			Click or tap here to enter text.					
4. Air Ambulance Services					an and a second						
Name		Phone			Type of Aircraft & Capability						
Intermountain Life Flight			801-321-3330 Hoist capable/ ALS								
AirMED	***************************************		801-581-2500 ALS								
5. Hospitals	in en grinning in			A de la compania del compania del compania de la compania del compania de la compania de la compania del compania de la compania de la compania de la compania del compania		e de la companya de La companya de la co		 			
Name]	GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - Lat			el Time	The first and the Man	He	lipad	Level of Care		
Complete Address			M.MMM' W - Long	Air	Gnd	Phone	Yes No		Facility		
Utah Valley Regional Medical Center	Lat: Long: VHF:				X	801-357-7850	X		Trama Level 3		
University of Utah Medical Center	Lat: Long: VHF:		Click or tap here to enter text Utick or tap here to enter text		X	801-581-2121	⊠		Trama Level 1/ Burn Center		
Intermounain Medical Center	Lat: Long:		Click or tap here to enter text. Click or tap here to enter text. Click or tap here to enter text.	X	X	801-507-7000	×		Trama Level 1		
Click or tap here to enter text.	VHF: Lat: Long: VHF:		Click or rap hore to enter text.		Click or tap here to once text	Click or tap here to enter text.			Click or tap here to onter text.		
6. Division Branch G	roup	Aı	Area Location Capability								
Click or tap here to enter to	XI.	EM	EMS Responders & Capability:			Click or tap here to enter text.					
		Eq	uipment Available on Scen	e:	Click or tap here to enter text.						
		Me	edical Emergency Channel:								
		ET	A for Ambulance to Scene:								
			Air:								
			Ground:		Click or tup here to enter text.						
		Ap	proved Helispot:		Click or tap here to enter text.						
			Lat: Long:		Click or tap here to enter text. Click or tap here to enter text.						
			EMS Responders & Capability:		Click or tap here to enter text. Click or tap here to enter text.						
· —			EMS Responders & Capability: Equipment Available on Scene:		designation of the second of t						
			edical Emergency Channel:		Click or tap here to enter text.						
		<u> </u>	A for Ambulance to Scene:		Click or tap here to enter text. Click or tap here to enter text.						
			Air:		 	r tap here to enter					
			Ground:			r tap here to enter					
		An	proved Helispot:		4	r tap here to enter			and the state of t		
		<u>-</u>	Lat:		+	ir tap here to enter			4		
•			Long:			ir tap here to enter					

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

7. Name & Location	Remote Can	np Location(s)						
Click or tap here to enter text.	Point of Con	itact:	Citcles tap here to enter text.					
	EMS Respon	nders & Capability:	Click or tap here to enter text.					
`	Equipment A	Available on Scene:	Click or tap here to enter text.					
	Medical Em	ergency Channel:	Click or tap here to enter sext.					
	ETA for Am	bulance to Scene:	Click or tap here to enter text.	1				
	Air:	*	Click or tap here to enter text.	•				
	Ground:		Click or tap here to enter text.					
	Approved H	elispot:	Click or tap here to enter fext,					
	Lat:		Click or tap here to enter text.					
	Long:		Click or tap here to enter text.	······································				
Click or tap here to enter text.	Point of Con		Click or tap here to enter text.					
	EMS Respon	ders & Capability:	Click or tap here to enter text.					
	Equipment A	vailable on Scene:	Click or tap here to enter text.					
•	Medical Eme	rgency Channel:	Click or tap here to enter text.					
	ETA for Am	bulance to Scene:	Click or tay here to enter text.					
	Air:		Click or tap here to enter text. Click or tap here to enter text.					
	Ground:							
	Approved He	lispot:	Click or tap here to enter text.					
	Lat:							
1	Long:		Click or tap here to enter text. Click or tap here to enter text.					
8. Prepared By (Medical Unit Leade	r)	9. Date/Time	10. Reviewed By (Safety Officer)	11. Date/Time				
Brad Wilkes		9/18/20 1900	Brad Wilkes	9/18/20 1900				

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

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

"MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH. Use the following items to communicate situation to communications/dispatch. 1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic." 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. ☐ 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. Severity of Emergency / Transport ☐ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Priority Ex: Significant trauma, unable to walk, 2° - 3° burns not more than 1-3 palm sizes. ☐ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness. Nature of Injury or Illness Brief Summary of Injury or Illness Mechanism of Injury (Ex: Unconscious, Struck by Falling Tree) Air Ambulance / Short Haul/Hoist Transport Request Ground Ambulance / Other **Patient Location** Descriptive Location & Lat. / Long. (WGS84) Geographic Name + "Medical" Incident Name (Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an On-Scene Incident Commander Incident (Ex: TFLD Jones) Name of Care Provider Patient Care (Ex: EMT Smith) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient) Patient Assessment: See IRPG page 106 Treatment: 4. TRANSPORT PLAN: Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location: Helispot / Extraction Site Size and Hazards: 5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS: Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication 6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable Function Channel Name/Number Receive (RX) Tone/NAC 3 Tone/NAC 3 Transmit (TX) COMMAND AIR-TO-GRND TACTICAL 7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead. 8. ADDITIONAL INFORMATION: Updates/Changes, etc. REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.

ACTIVITY LOG (ICS 214)

1. Incident Name			2. Operational Period:	Date From	m: 9/19-21/20	Date To: 9/19-21/20
Battle Creek 2 Fire				Time From	m: 0600	Time To: 2200
3. Name:		4. 10	CS Position:		5. Home Age	ncy (and Unit):
6. Resources Ass	signed:	!			I	
Na	ame		ICS Position		Home	Agency (and Unit)
	SECURIO SECURI			***************************************	***************	opening the same of the same o
					17. 14.	
					-	
7. Activity Log:						
Date/Time	Notable Activities					
			D-1476-1			
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						YMM
			-			

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W. O. W. C.				•		700 A
			-400		and the state of t	
					110-20-04-3-2	

100000000000000000000000000000000000000						
0 Draway 11						
8. Prepared by: Na	ame:		Position/Title:			
ICS 214, Page 1			Date/Time:			

