

Incident Action Plan
Jacob City Fire
UT-NWS-000342 (PN PT5Y)

Great Basin Incident Management Team 5

Wednesday, July 13, 2022
Day Operations 0600-2200




<https://linktr.ee/greatbasinteam5>

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: Jacob City	2. Operational Period: Date From: 7/13/22 Time From: 0600	Date To: 7/13/22 Time To: 2200															
<p>3. Objective(s):</p> <p>Firefighter and public safety are priority over all other incident objectives and incident requirements. All operational strategies and tactics should consider associated risk to firefighter / public safety and utilize the option(s) that have the highest probability for success combined with least safety risk.</p> <p>Minimize impacts to active mining operations, historic mining districts, private lands, infrastructure, and Department of Defense lands.</p> <p>Minimize acreage burned in order to minimize impacts to natural resource values including recreational values, sagebrush and big game habitat, and watersheds, to minimize the spread of cheatgrass.</p> <p>Minimize smoke impacts to neighboring communities and local receptors.</p> <p>Incorporate NWCG direction and agency administrators' leader's intent for addressing COVID-19. Coordinate with local health department on COVID-19.</p> <p>Course of Action: Utilize a full suppression strategy to limit acreage burned and reduce impacts to values at risk while maintaining the safety of firefighters and public as the highest priority. Utilize appropriate suppression tactics to limit the fire size that have the highest probability of success while minimizing risk to fire personnel.</p> <ul style="list-style-type: none"> • Keep fire east of Copper Street / Gravel Site Road • South of Settlement Canyon • West of Rocky Peak • North of Jacob City and Ophir Campgrounds 																	
<p>4. Operational Period Command Emphasis:</p> <p>Communicate by giving specific instructions and asking for feedback. Initiate bias for action by clearly stating task, purpose and end state. Be a mentor as well as a student of fire.</p>																	
<p>General Situational Awareness:</p>																	
<p>5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input type="checkbox"/></p> <p>Approved Site Safety Plan(s) Located at:</p>																	
<p>6. Incident Action Plan (the items checked below are included in this Incident Action Plan):</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 20%;">X ICS 202</td> <td style="width: 20%;">X ICS 206</td> <td style="width: 60%;"><u>Other Attachments:</u></td> </tr> <tr> <td>X ICS 203</td> <td><input type="checkbox"/> ICS 207</td> <td><input type="checkbox"/></td> </tr> <tr> <td>X ICS 204</td> <td><input type="checkbox"/> ICS 208</td> <td><input type="checkbox"/></td> </tr> <tr> <td>X ICS 205</td> <td>X Map/Chart</td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/> ICS 205A</td> <td>X Weather Forecast/Tides/Currents</td> <td><input type="checkbox"/></td> </tr> </table>			X ICS 202	X ICS 206	<u>Other Attachments:</u>	X ICS 203	<input type="checkbox"/> ICS 207	<input type="checkbox"/>	X ICS 204	<input type="checkbox"/> ICS 208	<input type="checkbox"/>	X ICS 205	X Map/Chart	<input type="checkbox"/>	<input type="checkbox"/> ICS 205A	X Weather Forecast/Tides/Currents	<input type="checkbox"/>
X ICS 202	X ICS 206	<u>Other Attachments:</u>															
X ICS 203	<input type="checkbox"/> ICS 207	<input type="checkbox"/>															
X ICS 204	<input type="checkbox"/> ICS 208	<input type="checkbox"/>															
X ICS 205	X Map/Chart	<input type="checkbox"/>															
<input type="checkbox"/> ICS 205A	X Weather Forecast/Tides/Currents	<input type="checkbox"/>															
<p>7. Prepared by: Name: Dylan Rader _ Position/Title: PSC2 Signature: </p>																	
<p>8. Approved by Incident Commander: Name: Trent Ingram _____ Signature: </p>																	
ICS 202	IAP Page _____	Date/Time: 07/12/2100 _____															

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: DAY	
JACOB CITY		Date/Time From: 07/13/2022 0600 WED	Date/Time To: 07/13/2022 2200 WED
3. Incident Commander(s) and Command Staff:			
IC/UC	TRENT INGRAM 850-533-7023 GWEN SANCHEZ (T) 530-227-9833 (T)	DIVISION/GROUP A	JACOB BOTTS RYAN ELLIOTT (T)
SAFETY OFFICER	DANIEL ALBEE 775-741-6951 JACOB BROLLIER (T) 208-484-1335	DIVISION/GROUP H	JEFF BERGFELD CHAD CORE (T)
INFORMATION OFFICER	KIM SMOLT 406-360-8996 DEBRA LOZINSKI, MEGAN CRANDALL	DIVISION/GROUP T	KEVIN NORTON GORDON RUBLE (T)
LIAISON OFFICER	JEREMY HALES 435-671-6025	DIVISION/GROUP Z	TOMAS GONZALEZ COURTNEY DAVIS
		DIVISION/GROUP NIGHT SHIFT	NICKOLAS HILLMAN
4. Agency/Organization Representative(s):		7b. Air Operations Branch:	
Agency/Organization	Name	AIR OPS BRANCH DIRECTOR	MICHELLE SMITH
BLM	MIKE GATES JORDAN DAVIS (T)	AIR SUPPORT SUPERVISOR	DOUG RASMUSSEN MARTY WOODS (T)
STATE OF UTAH	BRIAN TRICK BRETT WATERS	8. Finance/Administration Section:	
RESOURCE ADVISORS	BRAD JESSUP KARLY KORBE	CHIEF	ROBYN FITZGERALD 435-671-1506
5. Planning Section:		COST UNIT	SUSAN BROWN
CHIEF	DYLAN RADER 775-934-7974	EQUIPMENT TIME	SARAH BOYD
RESOURCES UNIT	PATTI ROLLIE CONNIE WOODCOCK (T)	PTRC	LORI HANCOCK NICOLE DENNISON
SITUATION UNIT	JESSICA WADE (T)		
STATUS CHECK-IN	LAWRENCE SMITH		
GIS SPECIALIST	BRUCE SLICE CARLOS JOYA, SCOTT FROST		
TECHNOLOGY SUPPORT SPECIALIST	JUSTIN KIRCHMEIER ANDREW FRESH		
FIRE BEHAVIOR ANALYST	TIM THEISEN (VIRTUAL)		
INCIDENT METEOROLOGIST			
6. Logistics Section:			
CHIEF	TIM (TJ) WHARTON 423-220-7055		
MEDICAL UNIT	TEMPLE FLETCHER 775-742-3245		
SUPPLY UNIT	STEVE FLETCHER		
FACILITIES UNIT	GLEN CHAPPELL		
GROUND SUPPORT UNIT	MIKE WHALEN		
COMMUNICATIONS UNIT	THAYNE OLASO (COMT)		
FOOD UNIT	KEVIN CASSIDY		
7. Operations Section:			
PLANNING OPS	ERIC NOLAN 775-455-5436 TREVOR RIDING (T)		
FIELD OPS	DAVE EASTON 775-720-4468 CODY MANDEVILLE (T)		
STRATEGIC OPS	TYLER HECHT 702-715-6224		
9. Prepared By:	Name: PATTI ROLLIE / CONNIE WOODCOCK (T)	Position/Title: RESL	Signature:
ICS 203	IAP Page	Date/Time: 07/12/2022 2100	

National Weather Service Weather Forecast Office Salt Lake City, UT

Suppression Forecast

Issued by NWS Salt Lake City, UT

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[23242526272829](#)

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FNUS75 KSLC
122012 FWSSLC

Spot Forecast for Jacob City
National Weather Service Salt Lake City UT
212 PM MDT Tue Jul 12 2022

.DISCUSSION...Monsoonal moisture will continue to creep into the area from the south through midweek, while a ridge of high pressure remains parked nearby. This will lead to hot conditions but with slightly elevated RHs in comparison to recent days, and more thunderstorm activity in the vicinity. Such conditions will then persist with no overall change in the weather pattern through the weekend.

Each afternoon, cumulus buildups are expected by the late morning and early afternoon, forming isolated showers and thunderstorms during the 1400-2100 window. Despite these buildups, there remains a low-end chance (<30% each day) that these will directly impact the Jacob City wildfire site. That said, any storm in the general vicinity has the potential to trigger gusty outflow winds, particularly today. With increasing low-level moisture tomorrow through the end of the week, the gusty outflow wind threat will then be somewhat reduced but still present.

Some overnight sprinkles are possible as well, but the threat of lightning or gusty winds will be reduced during the overnight hours.

.TONIGHT...

Sky/weather.....Mostly cloudy (60-70 percent cloud cover).
Scattered showers and thunderstorms in the evening. A slight chance of sprinkles overnight.
Chance of pcpn.....30 percent.
CWR.....0 percent.
LAL.....4 until 2400, then 2.
Min temperature73-75.
Max humidity34-36%.
Wind (20 ft).....Upslope winds 7-9 mph with gusts up to 15 mph in drainages. Southeast 10 to 15 mph over ridgetops.
Haines Index.....5 ..moderate.

.WEDNESDAY...

Sky/weather.....Partly cloudy (30-40 percent cloud cover). A slight chance of showers and thunderstorms in the afternoon. Gusty winds possible with any thunder
Chance of pcpn.....20 percent.
CWR.....10 percent.
LAL.....1 until 1200, then 2.
Max temperature93-95.
Min humidity17-19%.
Wind (20 ft).....South winds 10-15 mph becoming southwest 10-15 mph with gusts up to 20 mph in the afternoon.
Gusty and erratic winds possible with any thunderstorms.
Haines Index.....5 ..moderate.

\$\$Forecaster...Van Cleave

Requested by...Rick

Cooper Type of request...WILDFIRE
.EMAIL utnuc@firenet.gov

FIRE BEHAVIOR FORECAST

FORECAST NUMBER #1	TYPE OF FIRE Wildland Fire
FIRE NAME Jacob City	OPERATIONAL PERIOD 07/13/2022
DATE ISSUED 07/12/2022	TIME ISSUED 20:00
UNIT UTAH-NWS	SIGNED Tim Theisen FBAN

WEATHER SUMMARY

Monsoonal moisture will continue to creep into the area from the south through midweek

Sky/weather.....Partly cloudy (30-40% cloud cover) A slight chance of showers and thunderstorms in afternoon

Max temperature.... 93-95

Min humidity..... 17-19%

SLOPE/VALLEY WINDS (20 FOOT)...South winds 10-15 mph becoming southwest 10-15 mph with gusts up to 20 in afternoon

See Fire Spot Weather Forecast for detailed weather.

Haines Index – 5 Mod Lightning Activity Level – 1 until 1200, then 2 Chance of Wetting Rain – 10%

GENERAL FIRE BEHAVIOR

Fuel Conditions- Indices for GB25

ERC 79 and is at the 97th percentile trending up.

There is very little fire history in the area the fire is burning in. Above the 8,000ft grass and brush component is not wanting to carry fire due to greenness. Lower elevations consist of typical grass and sage brush and are very available to burn. In the upper elevations that have mountain mahogany they will hold heat and continue to consume. The mixed conifer patches have a high beetle kill component with heavier dead and down.

SPECIFIC FIRE BEHAVIOR

Division A Fire will continue to back downslope off the ridgeline and will continue to move upslope on the eastern portion of the division towards ridgeline. Watch for increased fire behavior if thunderstorms move over fire area, short range spotting could be expected.

Division H From H10 towards Edwards Pass expect spot to continue to back downslope, watch for slope reversal on the western aspect. Above the 8,000 ft fire movement will be minimized by the higher fuel moistures.

Division T From Soldier Creek moving upslope expect the stringers of mixed conifer to continue to consume at generally slow rates. If thunderstorms develop over the area, strong outflow winds will cause an increase in activity with potential for upslope pushes with medium range spotting. Above the 8,000 ft fire movement will be minimized by the higher fuel moistures.

Division Z Upper elevations near the T/Z break have high fuel moisture levels and are not burning cleanly or carrying fire well. Mountain Mahogany patches near H30 will continue to hold heat and move at a low rate of spread unless pushed by outflow winds

AIR OPERATIONS

Potential thunderstorms couple with rugged terrain may limit air operations.

SAFETY

Watch for a change in fire behavior if thunderstorms develop over the fire area due to strong outflow winds.

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

1. Incident Name:				3.		
JACOB CITY				Branch:	Division/Group A	
2. Operational Period: DAY						
Date/Time From: 07/13/2022 0600 WED		Date/Time To: 07/13/2022 2200 WED				
4. Operations Personnel						
PLANNING OPS		ERIC NOLAN TREVOR RIDING (T)		FIELD OPS		DAVE EASTON CODY MANDEVILLE (T)
DIVISION/GROUP SUPERVISOR		JACOB BOTTS RYAN ELLIOTT (T)				
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
IHC BITTERROOT C-7	07/23	CACHE GIBBONS	24	H11 /0600	H11/2200	
HC2I KOOTENAI 2 C-9	07/25	GENEIS BORGMANN	20	ICP/0600	ICP/2200	
HC2I PATRICK C-15	07/26	LEVI MILLER	20	ICP/0600	ICP/2200	
HC2I GREAT NORTHERN C-10	07/25	BRENT RATH	22	ICP/0600	ICP/2200	
SMOD UT-UWF SQUAD 8-1 O-35	07/24	DAVID OATWAY	7	ICP/0600	ICP/2200	
ENG3 UT-UWF 321 E-66	07/22	MICHAEL STOUTSENBERGER	6	ICP/0600	ICP/2200	
ENG6 LEHI FD BR83 E-9	07/23	DANE STEPHENS	2	ICP/0600	ICP/2200	
ENG6 ENG6 WEBER FD 601 E-3	07/23	ANDY LUTZ	3	ICP/0600	ICP/2200	
AEMF O-21	07/24	CHRISTHOPER THOMAS	1	H11/0600	H11/2200	
EMPF O-5	07/25	FRANK ABEL	1	H11/0600	H11/2200	
6. Control Operations/Work Assignments:						
Control Objectives: Construct direct and/or indirect line or cold trail as appropriate to secure the fires edge, from the DIV A/Z break to to the DIVA/H break as safe to do so to aid in containment and keep the fire in the current footprint in order to protect the town of Stockton, critical historical cultural resources, and identified values at risk.						
7. Special Instructions:						
Implement strategies and tactics to mitigate threats and minimize exposure to responders. (Stop, think, talk and then act). Be ready to respond within 3 minutes to any IA request to support fire management activities as directed by jurisdictional agency/IMT to meet their objectives for that new fire.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	SEE COMMS					
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
PATTI ROLLIE / CONNIE WOODCOCK (T)			DYLAN RADER		07/12/2022	2100

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

1. Incident Name:			3.			
JACOB CITY			Branch:		Division/Group	
2. Operational Period: DAY			H			
Date/Time From: 07/13/2022 0600 WED		Date/Time To: 07/13/2022 2200 WED				
4. Operations Personnel						
PLANNING OPS		ERIC NOLAN TREVOR RIDING (T)		FIELD OPS		DAVE EASTON CODY MANDEVILLE (T)
DIVISION/GROUP SUPERVISOR		JEFF BERGFELD CHAD CORE (T)				
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
IHC SACRAMENTO C-4		07/26	DANIEL CHAVEZ	19	ICP/0600	H10/2200
IHC ZIGZAG C-5		07/24	DEVIN PARKS	22	H10/0600	H10/2200
EMPF O-4		07/24	ADAM NESBITT	1	H10/0600	H10/2200
EMTF O-20		07/24	KAITLIN MCKELVEY	1	H10/0600	H10/2200
6. Control Operations/Work Assignments:						
<p>Control Objectives: Scout and/or construct direct or indirect line to secure the fires edge from DIV A/H break to the DIV H/T break as safe to do so to aid in containment and keep the fire in the current footprint in order to protect identified values at risk in the Settlement Canyon Watershed Area, critical historical cultural resources, and identified values at risk.</p>						
7. Special Instructions:						
Implement strategies and tactics to mitigate threats and minimize exposure to responders. (Stop, think, talk and then act).						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	SEE COMO PLAN					
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
PATTI ROLLIE / CONNIE WOODCOCK (T)		DYLAN RADER		07/12/2022	2100	

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

1. Incident Name:				3.		
JACOB CITY				Branch:	Division/Group T	
2. Operational Period: DAY						
Date/Time From: 07/13/2022 0600 WED		Date/Time To: 07/13/2022 2200 WED				
4. Operations Personnel						
PLANNING OPS		ERIC NOLAN TREVOR RIDING (T)		FIELD OPS		DAVE EASTON CODY MANDEVILLE (T)
DIVISION/GROUP SUPERVISOR		KEVIN NORTON GORDON RUBLE (T)				
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
SILVER CITY IHC C-3		07/24	JUSTIN ROMERO	22	SHARP SPIKE/0600	SHARP SPIKE/2200
GERONIMO IHC C-6		07/24	JULIUS HOSTETLER	20	ICP/0600	
IDAHO PANHANDLE IHC C-8		07/23	CHRIS SMITH	22	SHARP SPIKE/0600	SHARP SPIKE/2200
HC2I BOISE NF CREW 3 C-14		07/25	GORDON WELLS	18	ICP/0600	ICP/2200
ENG3 ENG3 DRAPER FD HB324 E-60		07/26	CONNOR CARPENTER	4	ICP/0600	ICP/2200
ENG6 ENG6 NORTHERN UTAH FIRE E-7		07/24		4		
EMTF			MORGAN	1	ICP/0600	ICP/2200
EMTF			CHAVEZ	1	ICP/0600	ICP/2200
6. Control Operations/Work Assignments:						
Control Objectives: Scout and/or construct direct or indirect line to secure the fires edge, from DIV H/T break to the DIV T/Z break. Do this in a safe manor, to aid in containment and keep the fire in the current footprint, in order to protect identified values at risk in the Ophir Canyon Watershed Area, critical historical cultural resources, and identified values at risk.						
7. Special Instructions:						
Implement strategies and tactics to mitigate threats and minimize exposure to responders. (Stop, think, talk and then act).						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	SEE COMO PLAN					
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
PATTI ROLLIE - CONNIE WOODCOCK (T)			DYLAN RADER		07/12/2022	2100

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

1. Incident Name:			3.			
JACOB CITY			Branch:		Division/Group	
2. Operational Period: DAY			Z			
Date/Time From: 07/13/2022 0600 WED		Date/Time To: 07/13/2022 2200 WED				
4. Operations Personnel						
PLANNING OPS		ERIC NOLAN TREVOR RIDING (T)		FIELD OPS		DAVE EASTON CODY MANDEVILLE (T)
DIVISION/GROUP SUPERVISOR		TOMAS GONZALEZ COURTNEY DAVIS (T)				
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC2I TEAKEAN CREW C-1		07/15	BRYDON PROCTOR	20	H-30 SPIKE/0600	H-30 SPIKE/2200
HC2I WEBER BASIN C-16		07/26	DAVID M INSKEEP	18	H-30 SPIKE/0600	H-30 SPIKE/2200
ENG5 LAPOINT FD BRUSH 78 E-5		07/24	LANE HARRIS	2	ICP/0600	ICP/2200
ENG5 WINTERS 5021 E-6		07/24	JEDD	3	ICP/0600	ICP/2200
ENG6 BLUFFDALE FD E694 E-2		07/23	DAVID BREGLIA	2	ICP/0600	ICP/2200
WTT1 SYRACUSE FD WT31 E-10		07/23	DAN HOLMAN	2	ICP/0600	ICP/2200
WTS2 BLUFFDALE FD WT93 E-11		07/23	VAL KING	1	ICP/0600	ICP/2200
6. Control Operations/Work Assignments:						
Control Objectives: Construct direct and/or indirect line or cold trail as appropriate to secure the fires edge from the DIV A/Z Break to to the DIV Z/T break as safe to do so to aid in containment and keep the fire in the current footprint in order to protect the Jacob City site, the Ophir Canyon Watershed Area, critical historical cultural resources, and other identified values at risk.						
7. Special Instructions:						
Implement strategies and tactics to mitigate threats and minimize exposure to responders. (Stop, think, talk and then act).						
** Be ready to respond within 3 minutes to any IA request to support fire management activities as directed by jurisdictional agency/IMT to meet their objectives for that new fire.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	SEE COMO PLAN					
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
PATTI ROLLIE - CONNIE WOODCOCK (T)		DYLAN RADER		07/12/2022	2100	

AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name:		2. Operational Period: Date From: _____ Date To: _____ Time From: _____ Time To: _____				3. Sunrise: _____ Sunset: _____	
4. Remarks (safety notes, hazards, air operations special equipment, etc.):			5. Ready Alert Aircraft: Medivac: _____ New Incident: _____			6. Temporary Flight Restriction Number: Altitude: _____ Center Point: _____	
			8. Frequencies:	AM	FM	9. Fixed-Wing (category/kind/type, make/model, N#, base):	
			Air/Air Fixed-Wing			Air Tactical Group Supervisor Aircraft:	
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following				
Air Operations Branch Director			Air/Ground				
Air Support Group Supervisor			Command			Other Fixed-Wing Aircraft:	
Air Tactical Group Supervisor			Deck Coordinator				
Helicopter Coordinator			Take-Off & Landing Coordinator				
Helibase Manager			Air Guard				
10. Helicopters (use additional sheets as necessary):							
FAA N#	Category/Kind/Type	Make/Model	Base	Available	Start	Remarks	
11. Prepared by: Name: _____ Position/Title: _____ Signature: _____							
ICS 220, Page 1			Date/Time: _____				

AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name:	2. Operational Period: Date From: _____ Date To: _____ Time From: _____ Time To: _____	3. Sunrise: _____ Sunset: _____
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12. Task/Mission/Assignment (category/kind/type and function includes: air tactical, reconnaissance, personnel transport, search and rescue, etc.):				
Category/Kind/Type and Function	Name of Personnel or Cargo (if applicable) or Instructions for Tactical Aircraft	Mission Start	Fly From	Fly To

11. Prepared by: Name: _____	Position/Title: _____	Signature: _____
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ICS 220, Page 2	Date/Time: _____
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INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name Jacob City			Date/Time Prepared 7/12/2022		Operational Period Date/Time 7/13/2022 0600 to 2200C	
Ch #	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
1	Command	Blackcrook	Command	173.6750		164.7750	110.9	A	
2	Operations	TAC 1	DIV A	168.2500		168.2500		A	
3	Operations	TAC 2	DIV Z	168.0500		168.0500			
4	Operations	TAC 3	DIV H	168.6000		168.0600			
5	Operations	TAC 4	DIV T	166.7250		166.7250			
6	Air to Ground	A/G	Primary	164.5500		164.5500		A	
7	Air to Ground	A/G	Secondary	166.2750		166.2750			
8	Medivac	VMED28	ALL	155.3400		155.3400	156.7		
9	Medivac	VMED29	ALL	155.3475		155.3475	156.7		
10									
11									
12									
13									
14									
15									
16									
Prepared By (Communications Unit) Thayne Olaso					Incident Location County State Latitude Longitude				

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

1. Incident/Project Name		2. Operational Period						
		Date/Time						
3. Ambulance Services								
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS)					
			Yes	No				
4. Air Ambulance Services								
Name	Phone	Type of Aircraft & Capability						
5. Hospitals								
Name Complete Address	GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long		Travel Time Air Gnd		Phone	Helipad Yes No		Level of Care Facility
	Lat:					<input type="checkbox"/>	<input type="checkbox"/>	
	Long:					<input type="checkbox"/>	<input type="checkbox"/>	
	VHF:					<input type="checkbox"/>	<input type="checkbox"/>	
	Lat:					<input type="checkbox"/>	<input type="checkbox"/>	
	Long:					<input type="checkbox"/>	<input type="checkbox"/>	
	VHF:					<input type="checkbox"/>	<input type="checkbox"/>	
	Lat:					<input type="checkbox"/>	<input type="checkbox"/>	
	Long:					<input type="checkbox"/>	<input type="checkbox"/>	
	VHF:					<input type="checkbox"/>	<input type="checkbox"/>	
6. Division Branch Group		Area Location Capability						
		EMS Responders & Capability:						
		Equipment Available on Scene:						
		Medical Emergency Channel:						
		ETA for Ambulance to Scene:						
		Air:						
		Ground:						
		Approved Helispot:						
		Lat:						
		Long:						
		EMS Responders & Capability:						
		Equipment Available on Scene:						
		Medical Emergency Channel:						
		ETA for Ambulance to Scene:						
		Air:						
		Ground:						
		Approved Helispot:						
		Lat:						
		Long:						

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

7. Name & Location	Remote Camp Location(s)		
	Point of Contact:		
	EMS Responders & Capability:		
	Equipment Available on Scene:		
	Medical Emergency Channel:		
	ETA for Ambulance to Scene:		
	Air:		
	Ground:		
	Approved Helispot:		
	Lat:		
	Long:		
	Point of Contact:		
	EMS Responders & Capability:		
	Equipment Available on Scene:		
	Medical Emergency Channel:		
	ETA for Ambulance to Scene:		
	Air:		
	Ground:		
	Approved Helispot:		
	Lat:		
	Long:		
8. Prepared By (Medical Unit Leader)	9. Date/Time	10. Reviewed By (Safety Officer)	11. Date/Time

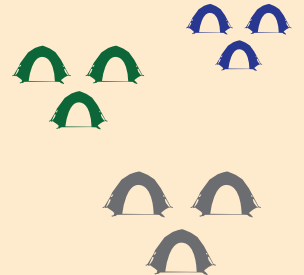
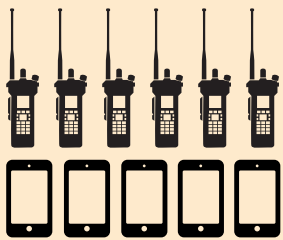
Prevention and Management of COVID-19 During Wildland Fire Operations

Keep yourself and your peers safe by practicing these measures whenever possible

Practice Social/Physical Distancing



- Do not gather in groups or shake hands.
- Hold necessary meetings outside and maintain a social distance of 6 feet.
- Use radios, remote units, and virtual technology for communications as much as possible.
- Establish smaller spike camps to insulate crews/modules from each other and outside personnel and resources (Module as One).
- Keep newly onboarded crewmembers separate for 2 weeks.
- Create separate spaces in offices and housing and stagger work hours.
- Wear cloth face coverings and practice hand hygiene when riding in vehicles or coming into contact with outside resources, personnel, or the general public.



Clean and Disinfect

- Clean and disinfect shared areas and high touch surfaces in workplaces, vehicles, and housing at regular intervals.
- Use appropriate PPE and follow product label instructions when cleaning and disinfecting.
- Do not share dishes, drinking glasses, cups, eating utensils, towels, or bedding without appropriately sanitizing them.
- Minimize equipment sharing, disinfect equipment, and wash/sanitize hands before and after use.



Maintain a Healthy Workforce



- Monitor your own health and maintain awareness of symptoms.
- Prioritize rest, proper hydration, and nutrition to reduce cumulative fatigue.
- Practice rigorous sanitation and personal hygiene, including covering coughs and sneezes and washing/sanitizing hands.
- Conduct symptom screening, including temperature checks, at duty stations or on incidents.
- Mitigate smoke exposure whenever possible.
- Assign at-risk individuals to duties that reduce their potential for contracting the illness.



98.6 °F



Prevent the Spread of COVID-19

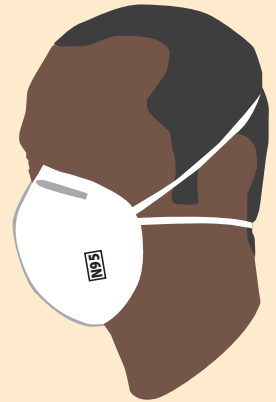


- Separate sick individuals; provide a separate bedroom, bathroom, and essential supplies.
- Sick individuals must wear a face mask or cloth covering over their nose and mouth and maintain a 6-foot distance.
- Seek immediate medical attention if someone develops emergency warning signs for COVID-19.
- Only discontinue isolation after meeting CDC criteria.



Understand Different Face Coverings

- Cloth face coverings over the mouth and nose are not PPE and should be washed with soap and water after each use.
- Disposable face and surgical masks covering the mouth and nose are not PPE and should be discarded after one use.
- N95 filtering facepiece respirators are PPE and have a close facial fit and efficient filtration of airborne particles.



Other Resources

- Centers for Disease Control and Prevention:
<https://www.cdc.gov/coronavirus/2019-ncov/>.
- National Wildfire Coordinating Group:
<https://www.nwccg.gov/committees/emergency-medical-committee/infectious-disease-guidance>.



HEALTH AND SAFETY MESSAGE

SAFETY starts with *YOU*

We are ALL accountable for SAFE behaviors

July 13, 2022

INCIDENT: **Jacob City**

Day Operations 7-13-2022

Major Hazards and Risks:

- **Spike Camp:** Keep a clean camp. Ensure communications are in place. Review and observe “Line Spike” considerations, IRPG Pgs. 94-95.
- **Hazard Trees:** Assess ALL Trees in Work Areas. Assess hazard trees when you take breaks and park vehicles. Check out your IRPG pgs. 20-21.
- **Extended Medical Extraction Times:** Make a solid medical plan with your division in the morning. Make sure all resources understand it.
- **Infectious Disease Control:** Wash hands frequently, practice social distancing, wear face coverings when and where required. Clean and disinfect frequently touched surfaces, don’t share cell phones, radios etc.

The Swiss cheese model of accident causation illustrates that, although many layers of defense are between hazards and accidents, there are flaws in each layer that, if aligned, can allow the accident to occur.



Human Factors Barriers to Situation Awareness and Decision Making

Hazardous Attitudes:

- Invulnerable – This can’t happen to us
- Anti-authority – Disregard of the team effort
- Impulsive- Do something even if it’s wrong
- Macho- Trying to impress or prove something
- Complacent-Just another routine fire
- Resigned-We can’t make a difference
- Group Think-Afraid to speak up or disagree



"And that's the hand that fed me."

Thanks from your Safety Team!!

Dan Albee SOF2, Jacob Brollier (T)

Medical Incident Report (MIR)

This is on the last page of the IAP every day. Be familiar with it, train with it because you never know when you will need to use it.

GREAT BASIN IMT LINE SUPPLY ORDER FORM

Date & Time Order Received	Order # (DIVS + #)	Location & Time for Delivery (Division#, Helispot#, Drop Point#, Lat. Long, Spike Camp)		Mode of Delivery (Drive, Helicopter Internal, Long Line, DIVS to Pick up)			
		Date:	Location:	Ground Support:		Helibase:	
		Date/Time needed:		Pick up by /@			
Order received in Communication		Time:		Name:			
Order received in Supply		Time:		Name:			
Order received in Ground Support		Time:		Name:			
Order received by FDUL		Time:		Name:			
Order received by Helibase		Time:		Name:			
Accountable Property #					All crew level orders will be placed through DIVS		
#	Qty	Item	Shipped	#	Qty	Item	Shipped
1		Meals: Breakfast		30		Folding Tank (1500 gal)	ea
2		Meals: Lunches		31		Pumpkin, 1500 Gal	ea
3		Meals: Dinners		32		Pumpkin (3000 / 6000 Gal)	ea
4		Meals: MRE's, # of cases 12/case)		33		Hose, 1.5" (100'roll)	roll
5		Water, cubic (5gal) ea		34		Hose, 1" (100'roll)	roll
6		Gatorade Case		35		Hose, ¾ (Garden) (50'roll)	roll
7		Water Bottled Case		36		Reducer, 1.5" x 1"	ea
8		Toilet Paper roll		37		Reducer, 1" x ¾"	ea
9		Bath in a bag, (100/box) Box/ea		38		Gated Y, 1.5"	ea
10		Batteries: AA Box (24 ea/box)		39		Gated Y, 1"	ea
11		Batteries: Specify Type AAA / C / D ea		40		Gated Y, ¾"	ea
12		Flagging: Specify Type roll		41		Shut-off Valve, ¾"	ea
13		Fiber Tape roll		42		In-line T, 1.5" x 1"	ea
14		Parachute Cord ft/roll		43		Nozzle, 1.5"	ea
15		Garbage Bags Box/ea		44		Nozzle, 1"	ea
16		20 Man First Aid Kit ea		45		Nozzle,, ¾"	ea
17		Fusee Case		48	/	Double female, Specify 1" or 1 ½"	ea
18		Shovel ea		49	/	Double male, Specify 1" or 1 ½"	ea
19		Pulaski ea		50		Inline tees, 1 ½" – 1"	ea
20		Combi ea		General Kits (Order Gas Separately)			
21		Backpack Pump, full ea		51		Chainsaw Kit	ea
22		Backpack Pump, empty ea		52		Sprinkler Kit	ea
23		Drip Torch, Full ea		53		High Pressure Pump Kit, includes pump and 1 quarts 2 cycle oil	ea
24		Drip Torch, Empty ea					
25		Visqueen feet/roll		54		Lightweight Pump Kit, includes 1 quart 2 cycle oil	ea
26		Foam 5 GAL/ea					
27				55		Volume Pump Kit, includes pump and 2 quarts Oil – SAE 10-30 WT	ea
28							
29		½ MILE HOSE PACKAGE # of Packages ()		FUEL			
		Item	Quantity	56		Fuel, Unleaded	Gal
		1 ½" Hose	30	57		Fuel, Premium (chainsaws) 89 octane or better (Prefer Ethanol Free)	Gal
		1" Hose	15				
		¾" Hose	15	58		Fuel, Diesel	Gal
		1 ½" – 1" Reducer	15	59		Fuel, Drip Torch (3:1 mix)	Gal
		1" Nozzle (KK/Forester)	15	Oil			
		1 ½" Y	15	60		Bar Oil	QT/Gal
		1" – ¾" Reducer	15	61		2-cycle oil: Saw	ea
		¾" Y	15	Air Support			
		¾" Nozzle	15	62		Swivel, size: _____	ea
		1" and 1 ½" double female	3/3	63		Lead line	ea
		1" and 1 ½" double male	3/3	64		Cargo Net, Size: _____	ea
		Nap Sack	3	65		Slingable Blivet, suppression	ea

ACTIVITY LOG (ICS 214)

1. Incident Name:	2. Operational Period: Date From:	Date To:
	Time From:	Time To:
3. Name:	4. ICS Position:	5. Home Agency (and Unit):
6. Resources Assigned:		
Name	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)

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."

Severity of Emergency / Transport Priority	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>	
Nature of Injury or Illness & Mechanism of Injury		<i>Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)</i>
Evacuation Request		<i>Air Ambulance / Short Haul/Hoist Ground Ambulance / Other</i>
Patient Location		<i>Descriptive Location & Lat. / Long. (WGS84)</i>
Incident Name		<i>Geographic Name + Medical (Ex: Trout Meadow Medical)</i>
On-Scene Incident Commander		<i>Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)</i>
Patient Care		<i>Name of Care Provider (Ex: EMT Smith)</i>

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. EVACUATION 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 *	Transmit (TX)	Tone/NAC *
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 ETAs of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.