

~~*~~ ~~*~~ Corrected ~~*~~ ~~*~~

Incident Action Plan

Park Creek

MT-HLF-000146 / P1K5M2 0115

Arrastra Creek

MT-HLF-000166 / P1K7CS 0115

Alice Creek

MT-HLF-000179 / P1K7QW 0115



Helena - Lewis & Clark National Forests Southern California Incident Management Team #2

**Incident Commander
Kelly Zombro**

Day Shift

**Tuesday, August 08, 2017
0700 - 1900**

Night Shift

**Tuesday, August 08 – Wednesday, August 09, 2017
1800 - 0700**

Link to MAP on line:



Link to IAP on line:



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period: DAY / NIGHT	
PARK CREEK / ARRASTRA CREEK / ALICE CREEK	Date/Time From: 08/08/2017 0700 TUE	Date/Time To: 08/09/2017 0700 WED
3. Objective(s): LEADERS INTENT: The highest priority is to protect the safety of fire personnel and human life followed by the protection of private property and structures. Strategies and tactical decisions will safely, effectively and efficiently address known and anticipated hazards while providing for the highest probability of success. MANAGEMENT OBJECTIVES: <ul style="list-style-type: none"> • Utilize resources to maximize efficiency and minimize cost expenditures. • Minimize damage to cultural values, threatened and endangered species, archeological sites, and critical habitat within the fire perimeter by providing equipment weed wash and decontamination of Aircraft water buckets. • Provide accurate and timely fire information through interagency and public coordination. • Maintain an initial response capability within the following area: Beaver Creek Rd. to Copper Creek Rd., North to the Scapegoat Wilderness Boundary and West to the Helena Forest Service Boundary. 		
4. Operational Period Command Emphasis: CONTROL OBJECTIVES: In order to minimize damage to infrastructure and critical assets, keep the Fires within: Park Creek / Arrastra Creek <ul style="list-style-type: none"> • North of Helena Lewis and Clark Forest Boundary • East of Helena Lewis and Clark Forest Boundary • South of the Snow / Talon fire scar • West of Copper Creek Rd Alice Creek <ul style="list-style-type: none"> • North of Helena Lewis and Clark Forest Boundary • East of Scapegoat Wilderness • South of the Continental Divide • West of Alice Creek Drainage 		
General Situational Awareness: Review weather forecast thoroughly as significant weather changes are predicted over the next few operational periods.		
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		
Approved Site Safety Plan(s) Located at:		
6. Incident Action Plan (the items checked below are included in this Incident Action Plan):		
<input checked="" type="checkbox"/> ICS 202 <input checked="" type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> ICS 206	<input type="checkbox"/> ICS 207 <input type="checkbox"/> ICS 208 <input checked="" type="checkbox"/> ICS 220 <input type="checkbox"/> Map/Chart <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	Other Attachments: <input checked="" type="checkbox"/> FIRE BEHAVIOR FORECAST <input checked="" type="checkbox"/> TRAINING MESSAGE <input checked="" type="checkbox"/> BEAR SAFETY MESSAGE <input checked="" type="checkbox"/> UNIT LOG
7. Prepared by: JOSH CLARK Position/Title: RESL(T)	Signature:	
8. Approved by Incident Commander:	Name: <u>Nickie Washington</u> Signature:	
ICS 202	IAP Page	Date/Time: 08/07/2017 2100

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: DAY / NIGHT	
PARK CREEK / ARRASTRA CREEK /		Date/Time From: 08/08/2017 0700	Date/Time To: 08/09/2017 0700
		TUE	WED
3. Incident Commander(s) and Command Staff:		6. Logistics Section:	
IC/UC	KELLY ZOMBRO	CHIEF	ERIC B SWEETMAN MARTIE J HALE (T)
DEPUTY	NICKIE WASHINGTON MATT CONKLIN (T)	BASE CAMP MANAGER	KYLER MC CARREL (8/15) MIKE ROACHE (8/14) (T)
SAFETY OFFICER	JAMES ARAGON PAUL TOMPKINS	SUPPLY UNIT	TRAVIS W SHIDAL
INFORMATION OFFICER	CHON BRIBIESCAS SENECA SMITH (T)	FACILITIES UNIT	ART CURLEY, JEFF FOX
LIAISON OFFICER	LARRY LAVOGUE JANINE SUMMY (T)	GROUND SUPPORT UNIT	CHRIS HALEY, RON NOORDMAN
HUMAN RESOURCES	ALAN SEAGO	COMMUNICATIONS UNIT	CHRIS PERRY
		MEDICAL UNIT	GENA FOWLKES
		FOOD UNIT	RICHARD WAITE, BILL CREWS (T)
		COMMUNICATIONS TECH	MIKE GREENE, VINNY PUGLIESE (T)
		ORDERING MANAGER	RYAN MORRIS (T)
4. Agency/Organization Representative(s):		7. Operations Section:	
Agency/Organization	Name		
USFS AA	BILL AVEY	OPS SECTION CHIEF	COREY ROSE, JIM SNOW (T)
USFS AREP	CAROL HATFIELD	PLANNING OPS	DON SMITH
DNRC AREP	KRISTEN BAKER DICKINSON	CONTINGENCY OPS	BILL KUCHE (T)
LINCOLN RURAL FD	ZACK MUSE		
REAF	JOSH LATTIN KATE CONDON (T)	DIVISION/GROUP	A (PARK CREEK) BRIAN GILMORE GARY WRIGHT (T)
SHERIFF	LEO DUTTON	DIVISION/GROUP	Z (PARK CREEK) ROB NOXON JOSH SCHMALENBEGER (T)
		DIVISION/GROUP	D (ARRASTRA CREEK) TEMO BALTAZAR NICHOLAS GUY SCHREINER (8/7) (T)
		DIVISION/GROUP	G (ARRASTRA CREEK) JOHN OWINGS, JON OLSEN (T) RICH MARTIN (T)
		DIVISION/GROUP	S (ALICE CREEK) JESSE MONTIJO
		DIVISION/GROUP	INITIAL ATTACK ALBERT WARD, RANDY LENON
		DIVISION/GROUP	NIGHT SHIFT TODD WOOD (8/16)
		DIVISION/GROUP	CONTINGENCY HAL STEVENS (8/17) CRAIG ROACH (8/15) (T)
5. Planning Section:		7b. Air Operations Branch:	
CHIEF	STEVE ANDERSON	AIR OPS BRANCH DIRECTOR	JOANN OVERACKER
DEPUTY	KEN BATES		
RESOURCES UNIT	KEVIN FETTERMAN, ROBERT ASHBY JOSH CLARK (T)		
SITUATION UNIT	GORDON TAMPLIN, KEN VAN WIG KYLE HAUDUCOEUR (T)		
DOCUMENTATION UNIT	ALAN SEAGO		
DEMOBILIZATION UNIT	GREG WHITE (T)		
FIRE BEHAVIOR ANALYST	TBD		
TRAINING SPECIALIST	GREG WHITE		
GIS SPECIALIST	DAWN HUTCHINSON RICHARD MURILLO		
INCIDENT METEOROLOGIST	PHIL MANUEL (8/20)		
TECHNOLOGY SUPPORT SPECIALIST	BRETT DAVIDSON ERNEST ORTIZ		
9. Prepared By:		8. Finance/Administration Section:	
Name:	JOSH CLARK	CHIEF	KAREN BAUMAN ANNMARIE CARLSON (T)
Position/Title:	RESL (T)	DEPUTY	DEBBIE L YORK
Signature:			
ICS 203	IAP Page	Date/Time:	08/07/2017 2000



Incident Weather Forecast



FORECAST NO: 19

NAME OF FIRE: Park/Arrastra/Alice Cr.

PREDICTION FOR: Day SHIFT, Tue. 8/08/17
Night SHIFT, Tue. PM 8/08/17 to Wed. AM 8/09/17

UNIT: Helena Lewis and Clark NF

SIGNED: *Phil Manuel*

TIME AND DATE
FORECAST ISSUED: 1900 Aug 07 2017

Phil Manuel
Incident Meteorologist

WEATHER DISCUSSION: ***Frontal Passage Today with Squirrely Winds and Isolated Thunderstorms***

A cold front will move into the area this morning with potential for gusty winds and threat for afternoon cloud build-ups. Thunderstorms will be isolated. In other words they are low probability, but high impact because any storm that passes within the vicinity of the incident may contain **Gusty and Variable Thunderstorm Outflow Winds**. The primary wind direction today is expected to be from the northeast, and may be gusty at times. This is an unfavorable wind direction within the Beaver Creek drainage (Div G/D) and may increase the potential spotting near the line.

WEATHER FORECAST FOR TUESDAY (DAY-SHIFT):

WEATHER: Partly Cloudy with afternoon cloud build-ups and a 20% chance of a thunderstorm.

TEMPERATURES: Maximum 77-82 below 5500 ft., 69-76 5500-7000 ft., 62-68 above 7000 ft. (Down 5)

HUMIDITY: Minimum 19-25% below 5500 ft., 26-32% 5500-7000 ft., 33-38% above 7000 ft. (Up 10-15)

20 FT WINDS:

RIDGETOP – NE 8-12 mph with gusts to 20 mph.

SLOPE/VALLEY – ENE 5-10 mph with gusts to 15 mph.

HAINES INDEX: 3 Very Low **LAL:** 2

WEATHER FORECAST FOR TUESDAY NIGHT (NIGHT-SHIFT):

WEATHER: Partly Cloudy. 20% chance of a shower. Weak thermal belt setting up between 5500' to 6500'.

TEMPERATURES: Minimum 42-47 below 5500 ft., 48-53 mid-slopes and ridges.

HUMIDITY: Maximum 85-95% in drainage bottoms, 50-70% on mid-slopes/ridges.

20 FT WINDS:

RIDGETOP – ENE 4-8 mph with gusts to 16 mph.

SLOPE/VALLEY – NE 3-7 mph with gusts to 10 mph, becoming light down-drainage winds after midnight.

LAL: 1.

OUTLOOK FOR WEDNESDAY:

Partly cloudy. Scattered showers. Isolated thunderstorm possible. Highs 72-78 below 5500 ft., 64-72 above 5500 ft. Min RH 22-35%. Winds: Upslope/Up-valley winds 3-7 mph. Ridgetop – ENE 4-8 mph, gusts 15 mph.

Haines Index: 3 Very Low **LAL:** 2

EXTENDED FORECAST (THURSDAY & FRIDAY):

A little warmer and more unstable Thursday with scattered thunderstorms. This will result in the **potential for Gusty and Variable Thunderstorm Outflow Winds**. Trending drier Friday with decreasing cloud cover.

For this forecast period: MaxTemps 67-82; Min RH's 20-35%.

Sunrise 6:18 AM MDT

(email weather observations to phillip.manuel@noaa.gov)

Sunset 8:55 PM MDT

Arrastra Cr & Park Cr Incident General Weather Outlook

For Planning Purposes Only, see the Official Forecast

Forecast made 07 Aug/1900 - Incident Meteorologist (IMET) Phil Manuel

Day	Tue	Wed	Thu	Fri	Sat	Sun
8-Aug	9-Aug	10-Aug	11-Aug	12-Aug	13-Aug	
Clouds @ 1500 (%)	25	40	50	30	20	10
Avg. Max Temp (F)	79	73	77	80	82	84
Min Humidity (%)	23	25	25	19	15	12
Ridge Wind (mph)	15	12	10	8	8	10
Wind Direction*	NE	ENE	ESE	ESE	S	SW
LAL	2	2	3	1	1	1
Precip Chance (%)	20	30	30	10	5	10
Haines Index	3	3	4	4	5	5

KEY:	Moderate Burning Conditions	Take Caution - Critical Burning Conditions	Extreme Burning Conditions
	Clouds	>25%	15 to 25
Avg Max Temp	<77F	77 to 80	>80F
Min Humidity	>20%	15 to 20	<15%
Ridge Wind	<15mph	15 to 20	>20mph
*Wind Direction	NNW Through NNE	Wind Direction Would be Criticality When It Occurs	
LAL	< 4	4	> 4
Precip Chance	>30%	20 to 30	<20%
Haines Index	< 4	5	6

Five or more EXTREME blocks in a day equals the potential for a Critical Weather Day

This forecast matrix was developed for the Arrastra Cr & Park Cr Wildfire and uses criteria specific for this incident. Every incident will respond to conditions differently and adjustments to the formulas and or categories used may be needed.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: #20	TYPE OF FIRE: Wildland Fire
FIRE NAME: Park Creek/Arrastra Creek/Alice Creek	OPERATIONAL PERIOD: Day/Night: 08/08/2017
DATE ISSUED: 08/05/17	TIME ISSUED: 1900 hrs
UNIT: Lincoln RD/Helena-Lewis and Clark NF/MT	SIGNED: <i>Risa Lange-Navarro</i> , FBAN; Andy Pascarella, FBAN(t)

INPUTS

WEATHER SUMMARY: See Attached Spot Weather Forecast for further information.
Lincoln/Augusta/Choteau FDRA #1 ERC **Observed** for 08/05/17 **55-VERY HIGH – 74th Percentile**

FIRE BEHAVIOR	OUTPUTS
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GENERAL:

- Fuel type is mostly mixed conifer with heavy standing dead bug-kill, and heavy dead/down. Heavy fuels ignite and burn out, cured grass and shrub fuels burn, and green grassy fuels cure and burn. In places, green drainages are now burning and may not serve as a barrier. --Fuel models 2, 8, 9 & 10. --Measured 1000 hr fuel moistures 8-14%.
- Topography consists of steep, rocky, deep drainages.
- Fire behavior has been active surface fire (creeping, smoldering, backing, flanking, and torching) in heavy dead and down fuels, standing bug-killed snags/red-needled bug-killed trees with single/group torching trees & short duration crown runs, especially on S/SW slopes. Fire backing downslope is causing rollouts and slope reversals. Head fire should be expected upon slope reversal. Younger regen units are becoming available to burn. Reburn potential is high throughout the fire areas. Spotting distance up to ½ mile, expect further distance if sustained strong winds.
- Estimated Rates of Spread (ROS): Head ROS in Fuel model 2: 21 ch/hr, Fuel model 8: 2 ch/hr, Fuel model 9: 9 ch/hr & Fuel Model 10: 9 ch/hr. Backing ROS <1.5 ch/hr, FLs <1.5 ft. Expect higher rates-of-spread with gusty winds.
- Flame Lengths (FL) Fuel model 2: 5 ft, Fuel model 8: <1.5 ft, Fuel model 9: 3 ft, Fuel model 10: 6 ft.
- Snow-Talon fire scar area ROS <1 ch/hr, FLs <4 ft in scattered jackpots of 100hr /1000hr fuels.
- Burn period has been from 0800-1900 hrs with peak from about 1330-1800 hrs.
- Probability of Ignition on unshaded south aspects with fine dead fuel moisture of 4% +/- 76%, 5% +/- 66%

SPECIFIC: Ensure posted lookouts are in a good safe spot where they can observe the fire activity & weather. Take hourly weather observations, email them (phillip.manuel@noaa.gov) or bring them to ICP at end of shift.

Arrastra Cr Div G: Recent active parts of the fire will continue to smolder and creep with occasional torching as fuels burn out. Roll out is still possible and could continue to roll across the Arrastra trail, the 4106 D1 Rd and the Beaver Creek Rd. The fire over the clipper line on Tuesday still has potential to rollout and spot between the 4106 D1 and the Beaver Creek Rd., and is active near the hand line put in on the southeastern flank.

Arrastra Cr Div D: Fire continues to move into the Stonewall Creek drainage from the ridge just west, backing and flanking. The area burning in the SW corner of the Section 28, near the 607 C Rd also continues to actively back, flank, and spot/rollout below itself. East of Thursday's burnout operation, there is plenty of unburned fuel still between your line and the fire.

Park Cr Div A: Recent active parts of the fire will continue to smolder and creep as fuels burn out. On the west end of the division, fire continues to back/flank with moderate intensity into the unnamed drainage east of Stonewall. Watch for any additional rollout and spots south of the fire perimeter on state land.

Park Cr Div Z: Recent active parts of the fire will continue to smolder and creep as fuels burn out, especially in Liverpool Creek. Continue to monitor the area for any spot fires from the recent fire activity and burnout operations.

Alice Cr DIV S: Northeast side of the fire is the active side, holding heat, burning in duff and heavy fuels.

IA: Fires have the potential to go big fast with heavy, dead/downed fuels, ladder fuels, dead standing fuels and now live fuels becoming available, especially with predicted low RHs, gusty winds, and high ERC. Size up the fire behavior before engaging.

Night Shift: Thermal belt setting up between 5500' to 6500'. Fire from recent burnout operations can be expected to continue to burn out heavy fuels and green interior patches. Fire weakened trees may fall with downslope winds. Watch for rollout anywhere lines are underslung. Spots may still be out there from recent burnout operations. Overall fire activity decreasing around 2200 hrs.

AIR OPERATIONS: Smoky conditions with inversion usually lifting after 0900 hrs. Wind shifted to the NNE and gusty.

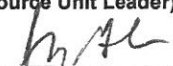

Watchout Situation # 4: Unfamiliar with weather and local factors influencing fire behavior ...

Watch for alignment of slope, winds and fuels for most active fire behavior.

Develop trigger points for your disengagement if fire behavior threatens your safety.

PLEASE GIVE FEEDBACK, it's greatly appreciated!

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
PARK CREEK / ARRASTRA CREEK / ALICE CREEK			Branch:		Division/Group:	
2. Operational Period: DAY 0700-1900			A (PARK CREEK)			
Date/Time From: 08/08/2017 0700 TUE	Date/Time To: 08/08/2017 1900 TUE					
4. Operations Personnel						
OPERATIONS CHIEF		COREY ROSE JAMES SNOW (T)		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR		BRIAN GILMORE GARY WRIGHT (T)		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
C-5 HC2I CREW- T2IA - GRAYBACK 12B *(AVAIL I/A)		08/10	ADAM BABBITT	20	DP10/0700	DP10/1900
C-13 HC2 CREW - T2 - FORT BELKNAP		08/12	VINCENT BRADLEY	20	DP10/0700	DP10/1900
E-20 WTS2 WATER TENDER WATSON		08/15	B WATSON	1	DP10/0700	DP10/1900
E-35 ENG6 ENGINE - T6 - CHAFFEE COUNTY		08/14	KEVIN MCCONNAUGHAY	3	DP10/0700	DP10/1900
E-71 ENG6 ENGINE - T6 - MISSOULA CITY FIRE		08/17	GARMAN KORY	2	DP10/0700	DP10/1900
E-97 SKG3 SKIDGINE - T3 - TIMBER TRAIL *(AVAIL TO I/A)		08/13	ROB BROWN	1	DP10/0700	DP10/1900
O-23 TFLD		08/11	ERIC B BROWN	1	DP10/0700	DP10/1900
O-15 SOFR *(AVAIL TO A/Z)		08/09	JEFFREY KERR	1	DP10/0700	DP10/1900
O-28 EMPF		08/07	REBECCA MICHELLE WALLACE	1	DP10/0700	DP10/1900
E-32 AMBU LINCOLN AMBULANCE		08/13	JEREMY GILLIAM	2	DP10/0700	DP10/1900
6. Control Operations/Work Assignments:						
Continue to prep structures within the DIV and monitor.						
Maintain hose lays and support water handling equipment (I.E. sprinkler systems).						
Improve shaded fuel breaks as necessary to prevent fire spread south of forest boundary.						
Utilize mechanized equipment to remove snag threats thereby reducing the threat to ground personnel.						
7. Special Instructions:						
Use caution around snags and flag as needed for safety. Identify snags to be fallen with appropriate tape. Use caution while driving on Highway 200. Use caution while driving on 330 road system. Be aware of wildlife in the fire area and use caution when encountered. Utilize command frequency to communicate with shift resources. Backhaul excess equipment and trash. Utilize bear boxes where appropriate.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
SEE REVERSE						
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
JOSH CLARK (T) 			KEN BATES 		08/07/2017	1900

INCIDENT RADIO COMMUNICATIONS PLAN

Incident Name: **PARK,ARRASTRA,ALICE FIRE**

Date/Time Prepared: **08/07/17 1900**

Operational Period Date/Time: **08/08-09/17 0700-0700**

Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
1	Command	NIFC C6	All Divisions	168.4750	127.3	173.8125	127.3	A	DALTON MTN
2	Command	NIFC C37	All Divisions	166.3125	127.3	171.7250	127.3	A	BLACK MTN
3	Command	NIFC C39	All Divisions	164.1625	127.3	172.1125	127.3	A	CRATER MTN
4	Command	NIFC C48	All Divisions	166.9125	127.3	173.7750	127.3	A	ALICE CREEK FIRE
5	Command	Stonewall	IA/Alice	171.1375		164.1500	114.8	A	Helena Local Forest Net (Tone 11)
6	Tactical	NIFC T1	DIV A	168.0500	127.3	168.0500	127.3	A	
7	Tactical	NIFC T2	DIV D	168.2000	127.3	168.2000	127.3	A	
8	Tactical	NIFC T3	DIV G/Night	168.6000	127.3	168.6000	127.3	A	
9	Tactical	NIFC T5	DIV S	166.7250	127.3	166.7250	127.3	A	
10	Tactical	NIFC T6	DIV Z	166.7750	127.3	166.7750	127.3	A	
11	Air to Ground	ARRAST A/G	Arrastra Creek	169.9875		169.9875		A	Arrastra Fire Air to Ground
12	Air to Ground	Park A/G	Park Creek	166.9625		166.9625		A	Park Creek Air to Ground
13	Tactical	NIFC T7	IA TAC	168.2500	127.3	168.2500	127.3	A	IA TACTICAL
14	Air to Ground	A/G 66	IA Air to Ground	166.6750		166.6750		A	IA Air to Ground
15	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
16	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only
17		Blank							
18		Blank							
19	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
20	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only

Prepared By (Communications Unit Leader)
Chris Perry COML

(406) 362-3418 Communications

Incident Location

County

Latitude, Longitude

Deviation is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode). 1/14/14 v.5

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:				3.			
PARK CREEK / ARRASTRA CREEK / ALICE CREEK				Branch:		Division/Group:	
2. Operational Period: DAY 0700-1900				Z (PARK CREEK)			
Date/Time From: 08/08/2017 0700 TUE		Date/Time To: 08/08/2017 1900 TUE					
4. Operations Personnel							
OPERATIONS CHIEF		COREY ROSE JAMES SNOW (T)		BRANCH DIRECTOR			
DIVISION/GROUP SUPERVISOR		ROBB NOXON JOSH SCHMALENBEGER (T)		AIR ATTACK SUPERVISOR			
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
C-12 HC2 CREW MQ FRANCO REFORESTATION		08/09	NOE FRANCO	20	DP 2/0700	DP 2/1900	
C-100 HC2 MQ FRANCO REFORESTATION *AVAIL IA		08/19	ALBERTO FRANCO	20	DP 2/0700	DP 2/1900	
E-26 ENG6 ENGINE FLAME CHASER ASSOC		08/11	KARL PESO	3	DP 2/0700	DP 2/1900	
E-105 ENG6 BRUSH 58 *AVAIL I/A		08/06	TODD WEILER	3	DP 2/0700	DP 2/1900	
E-54 WTS2 WATER TENDER HOBACK		08/16	CHUCK ORR	1	DP 2/0700	DP 2/1900	
E-92 SKG3 E-92 SKD3 FOREST MANAGEMENT <i>*Avail I/A</i>		08/14	CRAIG THOMAS	1	DP 2/0700	DP 2/1900	
O-109 TFLD		08/12	DUSTIN KROHN	1	DP 2/0700	DP 2/1900	
O-15 SOFR		08/09	JEFFREY N KERR	1	DP 2/0700	DP 2/1900	
O-117 EMTF		08/14	CHRISTOPHER LACY	1	DP 2/0700	DP 2/1900	
6. Control Operations/Work Assignments:							
Continue to prep structures within the DIV and monitor.							
Maintain water handling equipment (I.E. sprinkler systems) adjacent to structure concerns.							
Mop-up as appropriate and as safety considerations are met.							
Limit exposure of personnel to snag threats.							
7. Special Instructions:							
Use caution around snags and flag as needed for safety. Identify snags to be fallen with appropriate tape. Use caution while driving on Highway 200. Use caution while driving on 330 road system. Be aware of wildlife in the fire area and use caution when encountered. Utilize command frequency to communicate with shift resources. Backhaul excess equipment and trash. Utilize bear boxes where appropriate.							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
SEE REVERSE							
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time	
JOSH CLARK (T) <i>J Clark</i>			KEN BATES <i>KB</i>		08/07/2017	1900	

INCIDENT RADIO COMMUNICATIONS PLAN Incident Name: **PARK,ARRASTRA,ALICE FIRE** Date/Time Prepared: **08/07/17 1900** Operational Period Date/Time: **08/08-09/17 0700-0700**

Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
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2	Command	NIFC C37	All Divisions	166.3125	127.3	171.7250	127.3	A	BLACK MTN
3	Command	NIFC C39	All Divisions	164.1625	127.3	172.1125	127.3	A	CRATER MTN
4	Command	NIFC C48	All Divisions	166.9125	127.3	173.7750	127.3	A	ALICE CREEK FIRE
5	Command	Stonewall	IA/Alice	171.1375		164.1500	114.8	A	Helena Local Forest Net (Tone 11)
6	Tactical	NIFC T1	DIV A	168.0500	127.3	168.0500	127.3	A	
7	Tactical	NIFC T2	DIV D	168.2000	127.3	168.2000	127.3	A	
8	Tactical	NIFC T3	DIV G/Night	168.6000	127.3	168.6000	127.3	A	
9	Tactical	NIFC T5	DIV S	166.7250	127.3	166.7250	127.3	A	
10	Tactical	NIFC T6	DIV Z	166.7750	127.3	166.7750	127.3	A	
11	Air to Ground	ARRAST A/G	Arastra Creek	169.9875		169.9875		A	Arastra Fire Air to Ground
12	Air to Ground	Park A/G	Park Creek	166.9625		166.9625		A	Park Creek Air to Ground
13	Tactical	NIFC T7	IA TAC	168.2500	127.3	168.2500	127.3	A	IA TACTICAL
14	Air to Ground	A/G 66	IA Air to Ground	166.6750		166.6750		A	IA Air to Ground
15	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
16	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only
17		Blank							
18		Blank							
19	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
20	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only

Prepared By (Communications Unit Leader) **Chris Perry COML** (406) 362-3418 Communications
 Incident Location County Latitude, Longitude
 Deviation is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode). 1/14/14 v.5

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
PARK CREEK / ARRASTRA CREEK / ALICE CREEK			Branch:		Division/Group:	
2. Operational Period: DAY 0700-1900			D (ARRASTRA CREEK)			
Date/Time From: 08/08/2017 0700 TUE	Date/Time To: 08/08/2017 1900 TUE					
4. Operations Personnel						
OPERATIONS CHIEF	COREY ROSE JAMES SNOW (T)		BRANCH DIRECTOR			
DIVISION/GROUP SUPERVISOR	TEMO BALTAZAR, JON OLSEN (T) NICHOLAS SCHREINER (T)		AIR ATTACK SUPERVISOR			
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
C-11 HC21 CREW - T2IA - OWF WENATCHEE	08/09	MATT KENNEDY	20	DP 2/0700	DP 2/1900	
C-18 HC2 CREW - NORTH PACIFIC FORESTRY	08/16	JUAN RIVERA	20	DP 2/0700	DP 2/1900	
E-17 ENG6 ENGINE TROY FIRE SERVICE	08/08	MARK BENNETT	3	DP 2/0700	DP 2/1900	
E-31 ENG6 ENGINE ROCKY MOUNTIAN FIRE	08/12	PAT MARNIN	3	DP 2/0700	DP 2/1900	
E-69 ENG6 ENGINE SAGLE FD *AVAIL IA	08/09	HANSON <i>Reny Hanson</i>	2	DP 2/0700	DP 2/1900	
E-76 ENG6 ENGINE DS FIRE *AVAIL I/A	08/17	BILLIE SMOCK	3	DP 2/0700	DP 2/1900	
E-121 ENG6 ENGINE RICHARD L DEROCH	08/16	MICHAEL LITTLE DOG	3	DP 2/0700	DP 2/1900	
O-18 TFLD	08/08	LINDA GIBSON (+)	1	DP 2/0700	DP 2/1900	
O-127 TFLD	08/13	KEVIN TVEIDT	1	DP 2/0700	DP 2/1900	
O-135 SOF2 *(AVAIL TO D/G)	08/15	TIMOTHY OLIVERIUS	1	DP 2/0700	DP 2/1900	
O-85 EMTF	08/10	RAYMON B MINES	1	DP 2/0700	DP 2/1900	
FUM PLAINS (INCIDENT FORMED O-152,153,154,156,157)			5	DP 2/0700	DP 2/1900	
E-65 EXCA EXCAVATOR/DUMPTRUCK STALNAKER	08/16	LANCE STALNAKER	2	DP 2/0700	DP 2/1900	
E-31 DOZ2 DOZER - T2 - THOMPSON	08/20		2	DP 2/0700	DP 2/1900	
E-52 WTS2 WATER TENDER - SUPPORT - T2 - METAL WORKS	08/13		1	DP 2/0700	DP 2/1900	
<i>E-33</i> E-18 ENG6 ENGINE - T6 - TROY FIRE SERVICE - A78622-003	08/19	BRIAN HOKANSON	3			
6. Control Operations/Work Assignments:						
Continue to prep structures within the DIV and monitor. Maintain hose lays and support water handling equipment (I.E. sprinkler systems). Mop-up as appropriate and as safety considerations are met.						
7. Special Instructions:						
Use caution around snags and flag as needed for safety. Identify snags to be fallen with appropriate tape. Use caution while driving on Highway 200. Use caution while driving on 330 road system. Be aware of wildlife in the fire area and use caution when encountered. Utilize command frequency to communicate with shift resources. Backhaul excess equipment and trash. Utilize bear boxes where appropriate.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
SEE REVERSE						
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
JOSH CLARK (T) <i>J Clark</i>			KEN BATES <i>K Bates</i>		08/07/2017	1900

INCIDENT RADIO COMMUNICATIONS PLAN

Incident Name: **PARK,ARRASTRA,ALICE FIRE**

Date/Time Prepared: **08/07/17 1900**

Operational Period Date/Time: **08/08-09/17 0700-0700**

Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
1	Command	NIFC C6	All Divisions	168.4750	127.3	173.8125	127.3	A	DALTON MTN
2	Command	NIFC C37	All Divisions	166.3125	127.3	171.7250	127.3	A	BLACK MTN
3	Command	NIFC C39	All Divisions	164.1625	127.3	172.1125	127.3	A	CRATER MTN
4	Command	NIFC C48	All Divisions	166.9125	127.3	173.7750	127.3	A	ALICE CREEK FIRE
5	Command	Stonewall	IA/Alice	171.1375		164.1500	114.8	A	Helena Local Forest Net (Tone 11)
6	Tactical	NIFC T1	DIV A	168.0500	127.3	168.0500	127.3	A	
7	Tactical	NIFC T2	DIV D	168.2000	127.3	168.2000	127.3	A	
8	Tactical	NIFC T3	DIV G/Night	168.6000	127.3	168.6000	127.3	A	
9	Tactical	NIFC T5	DIV S	166.7250	127.3	166.7250	127.3	A	
10	Tactical	NIFC T6	DIV Z	166.7750	127.3	166.7750	127.3	A	
11	Air to Ground	ARRAST AVG	Arrastra Creek	169.9875		169.9875		A	Arrastra Fire Air to Ground
12	Air to Ground	Park AVG	Park Creek	166.9625		166.9625		A	Park Creek Air to Ground
13	Tactical	NIFC T7	IA TAC	168.2500	127.3	168.2500	127.3	A	IA TACTICAL
14	Air to Ground	A/G 66	IA Air to Ground	166.6750		166.6750		A	IA Air to Ground
15	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
16	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only
17		Blank							
18		Blank							
19	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
20	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only

Prepared By (Communications Unit Leader)

Chris Perry COML



(406) 362-3418 Communications

Incident Location

Latitude, Longitude

Deviation is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode).

1/14/14 v.5

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
PARK CREEK / ARRASTRA CREEK / ALICE CREEK		Branch:	Division/Group:			
2. Operational Period: DAY 0700-1900		G (ARRASTRA CREEK) Pg.1 of 2				
Date/Time From: 08/08/2017 0700 TUE	Date/Time To: 08/08/2017 1900 TUE					
4. Operations Personnel						
OPERATIONS CHIEF	COREY ROSE JAMES SNOW (T)	BRANCH DIRECTOR				
DIVISION/GROUP SUPERVISOR	JOHN OWINGS, JESSE MONTIJO RICHARD MARTIN (T) <i>Craig Boach (T)</i>	AIR ATTACK SUPERVISOR				
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
C-6 HC2I CREW - T2IA - MFC INTERAGENCY CREW 1	08/12	BILL ALLEMAN	20	DP21/0700	DP21/1900	
C-2 HC2 CREW MQ FRANCO	08/11	JESUS CISNEROS	20	DP21/0700	DP21/1900	
C-16 HC2 CREW - T2 - R & R CONTRACTING	08/15	VICTOR ROCHA	20	DP21/0700	DP21/1900	
E-32 ENG6 ENGINE - 310 DUST CONTROL	08/07 <i>8/19</i>	ADAM TIEMAN <i>Matt Lohr</i>	3	DP21/0700	DP21/1900	
E-112 ENG4 ENGINE - T3 FIRE SUPPRESSION	08/15	ROB VAGNAL	3	DP21/0700	DP21/1900	
E-120 ENG6 ENGINE FLAME CHASER	08/16	EDWIN HALL	3	DP21/0700	DP21/1900	
E-124 ENG6 ENGINE SOLOMON FIRE	08/16	HARVEY MORSETTE	3	DP21/0700	DP21/1900	
E-4 SKD2 SKIDDER - T2 - JOHN WARD	08/15	JOSH DOBLE <i>Dale Wheeler</i>	2	DP21/0700	DP21/1900	
E-6 SKD2 SKIDDER - T3 - PETERSEN	08/15	AARON HEAD	2	DP21/0700	DP21/1900	
E-37 WTS2 WATER TENDER CASTLE MOUNTAIN	08/15	BOB BASTROP	1	DP21/0700	DP21/1900	
E-116 WTS3 WATER TENDER WILDLAND WATERS	08/15	STEVEN RACEWICZ	1	DP21/0700	DP21/1900	
O-38 MODULE - WILDLAND FIRE- COLUMBINE	08/16	BRITTON QUINLAN	10	DP21/0700	DP21/1900	
O-44 TFLD	08/17	ROBERT BERNEY	1	DP21/0700	DP21/1900	
O-42 TFLD	08/16	GREGORY ROBERT SCHENK	1	DP21/0700	DP21/1900	
O-104 AEMF	08/10	JOHN RICHARDS	1	DP21/0700	DP21/1900	
O-135 SOF2 *(AVAIL FOR DIV D/G)	08/15	TIM OLIVERIUS	1	DP21/0700	DP21/1900	
O-37 OD MODULE - WILDLAND FIRE - SW SAGUARO NP	08/16			DP21/0700	DP21/1900	
O-140 OD MODULE - WILDLAND FIRE - RM - BLACK HILLS - T1	08/15		8	DP21/0700	DP21/1900	
E-109 ENG6 ENGINE - T6 - PEANUT PIE *AVAIL I/A	08/14	RAY MOORE	3	DP21/0700	DP21/1900	
E-111 ENG6 ENGINE - T6 - PEANUT PIE *AVAIL I/A	08/14	LAWRENCE SULLIVAN	3	DP21/0700	DP21/1900	
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
SEE REVERSE						
9. Prepared By (Resource/Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
JOSH CLARK (T) <i>[Signature]</i>		KEN BATES <i>[Signature]</i>		08/07/2017	1900	

INCIDENT RADIO COMMUNICATIONS PLAN Incident Name: **PARK,ARRASTRA,ALICE FIRE** Date/Time Prepared: **08/07/17 1900** Operational Period Date/Time: **08/08-09/17 0700-0700**

Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
1	Command	NIFC C6	All Divisions	168.4750	127.3	173.8125	127.3	A	DALTON MTN
2	Command	NIFC C37	All Divisions	166.3125	127.3	171.7250	127.3	A	BLACK MTN
3	Command	NIFC C39	All Divisions	164.1625	127.3	172.1125	127.3	A	CRATER MTN
4	Command	NIFC C48	All Divisions	166.9125	127.3	173.7750	127.3	A	ALICE CREEK FIRE
5	Command	Stonewall	IA/Alice	171.1375		164.1500	114.8	A	Helena Local Forest Net (Tone 11)
6	Tactical	NIFC T1	DIV A	168.0500	127.3	168.0500	127.3	A	
7	Tactical	NIFC T2	DIV D	168.2000	127.3	168.2000	127.3	A	
8	Tactical	NIFC T3	DIV G/Night	168.6000	127.3	168.6000	127.3	A	
9	Tactical	NIFC T5	DIV S	166.7250	127.3	166.7250	127.3	A	
10	Tactical	NIFC T6	DIV Z	166.7750	127.3	166.7750	127.3	A	
11	Air to Ground	ARRAST A/G	Arrastra Creek	169.9875		169.9875		A	Arrastra Fire Air to Ground
12	Air to Ground	Park A/G	Park Creek	166.9625		166.9625		A	Park Creek Air to Ground
13	Tactical	NIFC T7	IA TAC	168.2500	127.3	168.2500	127.3	A	IA TACTICAL
14	Air to Ground	A/G 66	IA Air to Ground	166.6750		166.6750		A	IA Air to Ground
15	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
16	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only
17		Blank							
18		Blank							
19	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
20	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only

Prepared By (Communications Unit Leader) **Chris Perry COML** (406) 362-3418 Communications Incident Location County Latitude Longitude

Deviation is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode). 1/14/14 v.5

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
PARK CREEK / ARRASTRA CREEK / ALICE CREEK		Branch:		Division/Group: G (ARRASTRA CREEK) Pg. 2 of 2		
2. Operational Period:		DAY 0700-1900				
Date/Time From: 08/08/2017 0700 TUE	Date/Time To: 08/08/2017 1900 TUE					
4. Operations Personnel						
OPERATIONS CHIEF	COREY ROSE JAMES SNOW (T)	BRANCH DIRECTOR				
DIVISION/GROUP SUPERVISOR	JOHN OWINGS, JESSE MONTIJO RICHARD MARTIN (T) <i>Craig Koch (T)</i>	AIR ATTACK SUPERVISOR				
6. Control Operations/Work Assignments:						
Hold and improve line from the Division G/D break to a safe working area along Arrastra Creek. Mop-up as appropriate and as safety consideration are met. Utilize mechanized equipment to construct shaded fuel break to limit exposure of personnel to snag threats.						
7. Special Instructions:						
Use caution around snags and flag as needed for safety. Use caution while driving on Highway 200. Use caution while driving on 330 road system. Be aware of wildlife in the fire area and use caution when encountered. Utilize command frequency to communicate with shift resources. Backhaul excess equipment and trash. Utilize bear boxes where appropriate. Trim all stumps to 12" max. Trim all stumps flat, not angled.						
Modules O-38, O-37, O-140 coming off of DIV S need to ensure their radios are cloned.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
SEE REVERSE						
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
JOSH CLARK (T) <i>[Signature]</i>		KEN BATES <i>[Signature]</i>		08/07/2017	1900	

INCIDENT RADIO COMMUNICATIONS PLAN

Incident Name

PARK,ARRASTRA,ALICE FIRE

Date/Time Prepared

08/07/17 1900

Operational Period Date/Time

08/08-09/17 0700-0700

Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
1	Command	NIFC C6	All Divisions	168.4750	127.3	173.8125	127.3	A	DALTON MTN
2	Command	NIFC C37	All Divisions	166.3125	127.3	171.7250	127.3	A	BLACK MTN
3	Command	NIFC C39	All Divisions	164.1625	127.3	172.1125	127.3	A	CRATER MTN
4	Command	NIFC C48	All Divisions	166.9125	127.3	173.7750	127.3	A	ALICE CREEK FIRE
5	Command	Stonewall	IA/Alice	171.1375		164.1500	114.8	A	Helena Local Forest Net (Tone 11)
6	Tactical	NIFC T1	DIV A	168.0500	127.3	168.0500	127.3	A	
7	Tactical	NIFC T2	DIV D	168.2000	127.3	168.2000	127.3	A	
8	Tactical	NIFC T3	DIV G/Night	168.6000	127.3	168.6000	127.3	A	
9	Tactical	NIFC T5	DIV S	166.7250	127.3	166.7250	127.3	A	
10	Tactical	NIFC T6	DIV Z	166.7750	127.3	166.7750	127.3	A	
11	Air to Ground	ARAST A/G	Arrastra Creek	169.9875		169.9875		A	Arrastra Fire Air to Ground
12	Air to Ground	Park A/G	Park Creek	166.9625		166.9625		A	Park Creek Air to Ground
13	Tactical	NIFC T7	IA TAC	168.2500	127.3	168.2500	127.3	A	IA TACTICAL
14	Air to Ground	A/G 66	IA Air to Ground	166.6750		166.6750		A	IA Air to Ground
15	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
16	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only
17		Blank							
18		Blank							
19	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
20	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only

Incident Location

(406) 362-3418 Communications

Latitude, Longitude

Prepared By (Communications Unit Leader)

Chris Perry COML 

Deviation is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode). 1/14/14 v.5

INCIDENT RADIO COMMUNICATIONS PLAN		Incident Name		Date/Time Prepared		Operational Period Date/Time			
PARK,ARRASTRA,ALICE FIRE		PARK,ARRASTRA,ALICE FIRE		08/07/17 1900		08/08-09/17 0700-0700			
Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
1	Command	NIFC C6	All Divisions	168.4750	127.3	173.8125	127.3	A	DALTON MTN
2	Command	NIFC C37	All Divisions	166.3125	127.3	171.7250	127.3	A	BLACK MTN
3	Command	NIFC C39	All Divisions	164.1625	127.3	172.1125	127.3	A	CRATER MTN
4	Command	NIFC C48	All Divisions	166.9125	127.3	173.7750	127.3	A	ALICE CREEK FIRE
5	Command	Stonewall	IA/Alice	171.1375		164.1500	114.8	A	Helena Local Forest Net (Tone 11)
6	Tactical	NIFC T1	DIV A	168.0500	127.3	168.0500	127.3	A	
7	Tactical	NIFC T2	DIV D	168.2000	127.3	168.2000	127.3	A	
8	Tactical	NIFC T3	DIV G/Night	168.6000	127.3	168.6000	127.3	A	
9	Tactical	NIFC T5	DIV S	166.7250	127.3	166.7250	127.3	A	
10	Tactical	NIFC T6	DIV Z	166.7750	127.3	166.7750	127.3	A	
11	Air to Ground	ARAST A/G	Arrastra Creek	169.9875		169.9875		A	Arrastra Fire Air to Ground
12	Air to Ground	Park A/G	Park Creek	166.9625		166.9625		A	Park Creek Air to Ground
13	Tactical	NIFC T7	IA TAC	168.2500	127.3	168.2500	127.3	A	IA TACTICAL
14	Air to Ground	A/G 66	IA Air to Ground	166.6750		166.6750		A	IA Air to Ground
15	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
16	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only
17		Blank							
18		Blank							
19	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
20	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only

Incident Location

County

Latitude, Longitude

Prepared By (Communications Unit Leader)

Chris Perry COML (406) 362-3418 Communications

Deviation is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode). 1/14/14 v.5

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
PARK CREEK / ARRASTRA CREEK / ALICE CREEK			Branch:		Division/Group:	
2. Operational Period:			INITIAL ATTACK			
DAY 0700-1900						
Date/Time From: 08/08/2017 0700 TUE		Date/Time To: 08/08/2017 1900 TUE				
4. Operations Personnel						
OPERATIONS CHIEF		COREY ROSE JAMES SNOW (T)		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR		ALBERT WARD, RANDY LENON		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
E-122 ENG6 ENGINE - SOLOMON FIRE EQUIP		08/16	IVAN WING	3	ICP/0700	ICP/1900
E-123 ENG6 ENGINE GIST ENTERPRISES		08/16	ROBERT MITTAL	3	ICP/0700	ICP/1900
E-49 DOZ2 CONIFER LOGGING INC		08/14	CLONINGER Brent Anderson	1	ICP/0700	ICP/1900
E-2 FEL1 FELLER BUNCHER		08/15	JOHN WARD	2	ICP/0700	ICP/1900
E-48 FORWARDER <i>self loading log truck</i>		08/08	JOE THOMAS	1	ICP/0700	ICP/1900
E-63 FORWARDER <i>mote</i>		08/08	DOUG MOTE	1	ICP/0700	ICP/1900
E-95 PROCESSOR <i>mote</i>		08/07 8/14	DOUG MOTE Mark O'avis	1	ICP/0700	ICP/1900
O-1009 TFLD			BRIAN MCGOWAN	1	ICP/0700	ICP/1900
6. Control Operations/Work Assignments:						
Assigned resources to be available for IA within the designated response area.						
7. Special Instructions:						
Use caution around snags and flag as needed for safety. Identify snags to be fallen with appropriate tape. Use caution while driving on Highway 200. Use caution while driving on 330 road system. Be aware of wildlife in the fire area and use caution when encountered. Utilize command frequency to communicate with shift resources. Backhaul excess equipment and trash. Utilize bear boxes where appropriate.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
SEE REVERSE						
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
JOSH CLARK (T) <i>[Signature]</i>			KEN BATES <i>[Signature]</i>		08/07/2017	1900

INCIDENT RADIO COMMUNICATIONS PLAN		Incident Name		Date/Time Prepared		Operational Period Date/Time			
COMMUNICATIONS PLAN		PARK,ARRASTRA,ALICE FIRE		08/07/17 1900		08/08-09/17 0700-0700			
Zn /Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
1	Command	NIFC C6	All Divisions	168.4750	127.3	173.8125	127.3	A	DALTON MTN
2	Command	NIFC C37	All Divisions	166.3125	127.3	171.7250	127.3	A	BLACK MTN
3	Command	NIFC C39	All Divisions	164.1625	127.3	172.1125	127.3	A	CRATER MTN
4	Command	NIFC C48	All Divisions	166.9125	127.3	173.7750	127.3	A	ALICE CREEK FIRE
5	Command	Stonewall	IA/Alice	171.1375		164.1500	114.8	A	Helena Local Forest Net (Tone 11)
6	Tactical	NIFC T1	DIV A	168.0500	127.3	168.0500	127.3	A	
7	Tactical	NIFC T2	DIV D	168.2000	127.3	168.2000	127.3	A	
8	Tactical	NIFC T3	DIV G/Night	168.6000	127.3	168.6000	127.3	A	
9	Tactical	NIFC T5	DIV S	166.7250	127.3	166.7250	127.3	A	
10	Tactical	NIFC T6	DIV Z	166.7750	127.3	166.7750	127.3	A	
11	Air to Ground	ARAST A/G	Arrastra Creek	169.9875		169.9875		A	Arrastra Fire Air to Ground
12	Air to Ground	Park A/G	Park Creek	166.9625		166.9625		A	Park Creek Air to Ground
13	Tactical	NIFC T7	IA TAC	168.2500	127.3	168.2500	127.3	A	IA TACTICAL
14	Air to Ground	A/G 66	IA Air to Ground	166.6750		166.6750		A	IA Air to Ground
15	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
16	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only
17		Blank							
18		Blank							
19	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
20	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only

Prepared By (Communications Unit Leader)

Chris Perry COML 

(406) 362-3418 Communications

Latitude, Longitude

County

Incident Location

Deviation is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode).

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
PARK CREEK / ARRASTRA CREEK / ALICE CREEK			Branch:		Division/Group:	
2. Operational Period:			NIGHT SHIFT			
NIGHT 1800-0700						
Date/Time From: 08/08/2017 1800 TUE		Date/Time To: 08/09/2017 0700 WED				
4. Operations Personnel						
OPERATIONS CHIEF		COREY ROSE JAMES SNOW (T)		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR		TODD WOOD		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
E-28 ENG6 ENGINE - T6 - HOT SPRINGS RFD		08/11	RUBEN LOBERG	2	ICP/1800	ICP/0700
E-34 ENG6 ENGINE - T6 - NMCIF - ENGINE 671		08/14	TAVARIS EVANS	3	ICP/1800	ICP/0700
E-106 ENG6 ENGINE - T6 - WILDLANDS FIRE		08/12	JOHN BILLETTER	3	ICP/1800	ICP/0700
E-18 ENG6 ENGINE - T6 - TROY FIRE SERVICE - A78622 - 003		08/19	BRIAN HOKANSON	3	ICP/1800	ICP/0700
O-39 TFLD		08/15	BRIAN PITTS	1	ICP/1800	ICP/0700
O-115 EMTF		08/12	WILL CHARLTON	1	ICP/1800	ICP/0700
O-116 EMTF		08/13	JOY BALLEW	1	ICP/1800	ICP/0700
6. Control Operations/Work Assignments:						
Patrol and monitor fire to prevent spread south of the forest boundary.						
7. Special Instructions:						
Use caution around snags and flag as needed for safety. Identify snags to be fallen with appropriate tape. Use caution while driving on Highway 200. Use caution while driving on 330 road system. Be aware of wildlife in the fire area and use caution when encountered. Utilize command frequency to communicate with shift resources. Backhaul excess equipment and trash. Utilize bear boxes where appropriate.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
SEE REVERSE						
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
JOSH CLARK (T)			KEN BATES		08/07/2017	1900

INCIDENT RADIO COMMUNICATIONS PLAN		Incident Name		Date/Time Prepared		Operational Period Date/Time			
PARK,ARRASTRA,ALICE FIRE		08/07/17 1900		08/08-09/17 0700-0700					
Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAAC	TX Freq	TX Tone/NAAC	Mode A, D, M	Remarks
1	Command	NIFC C6	All Divisions	168.4750	127.3	173.8125	127.3	A	DALTON MTN
2	Command	NIFC C37	All Divisions	166.3125	127.3	171.7250	127.3	A	BLACK MTN
3	Command	NIFC C39	All Divisions	164.1625	127.3	172.1125	127.3	A	CRATER MTN
4	Command	NIFC C48	All Divisions	166.9125	127.3	173.7750	127.3	A	ALICE CREEK FIRE
5	Command	Stonewall	IA/Alice	171.1375		164.1500	114.8	A	Helena Local Forest Net (Tone 11)
6	Tactical	NIFC T1	DIV A	168.0500	127.3	168.0500	127.3	A	
7	Tactical	NIFC T2	DIV D	168.2000	127.3	168.2000	127.3	A	
8	Tactical	NIFC T3	DIV G/Night	168.6000	127.3	168.6000	127.3	A	
9	Tactical	NIFC T5	DIV S	166.7250	127.3	166.7250	127.3	A	
10	Tactical	NIFC T6	DIV Z	166.7750	127.3	166.7750	127.3	A	
11	Air to Ground	ARAST A/G	Arrastra Creek	169.9875		169.9875		A	Arrastra Fire Air to Ground
12	Air to Ground	Park A/G	Park Creek	166.9625		166.9625		A	Park Creek Air to Ground
13	Tactical	NIFC T7	IA TAC	168.2500	127.3	168.2500	127.3	A	IA TACTICAL
14	Air to Ground	A/G 66	IA Air to Ground	166.6750		166.6750		A	IA Air to Ground
15	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
16	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only
17		Blank							
18		Blank							
19	Air Medical	TAN	Medical	155.3400		155.3400		A	AIR Medical
20	Emergency only	GUARD	All Divisions	168.6250		168.6250	110.9	A	AIR GUARD - emerg. use only

Incident Location

County

Latitude, Longitude

Prepared By (Communications Unit Leader)

Chris Perry COML (406) 362-3418 Communications

Deviaton is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode). 1/14/14 v.5

INCIDENT RADIO COMMUNICATIONS PLAN		Incident Name		Date/Time Prepared		Operational Period Date/Time			
PARK,ARRASTRA,ALICE FIRE		08/07/17 1900		08/08-09/17 0700-0700					
Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
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9	Tactical	NIFC T5	DIV S	166.7250	127.3	166.7250	127.3	A	
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Prepared By (Communications Unit Leader)		Chris Perry COML		Incident Location		County		Latitude, Longitude	
		(406) 362-3418 Communications						1/14/14 v.5	

AIR OPERATIONS SUMMARY

Prepared By: JoAnn Overacker

Prepared Date 08/07/2017

Prepared Time: 1730

1. INCIDENT NAME:
Park Creek / Arrastra Creek/Alice

2. OPS PERIOD DATE:
08/08/2017

START TIME: 0700 **END TIME:** 2100 **SUNRISE:** 0615 **SUNSET:** 2059

3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.)

804PJ is available for IA on Lewis & Clark Predicted Thunder storms with high winds but no hail. Pilots be prepared to relocate aircraft to Helena or Deer Lodge if necessary.

4. READY ALERT AIRCRAFT
MEDEVAC- N401HQ
I.A. - N401HQ

5.
TFR NOTAM 7/0042
5.0 NM radius to 11,000 ft.
N470235 W1124212
Freq 118.4250

PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base
AOBD	JoAnn Overacker	209-559-1617	AIR/ AIR FW FM Air Tactics			AIRTANKERS - <u>Ordered by OPS</u>
ASGS			AIR/ AIR	118.4250		LEAD PLANES- <u>Ordered by OPS</u>
HEB2	Jim Dotson (8/9)	307-413-2024	Local IA A/G Freqs. A/G 66 A/G Yellow	HNF Yellow(IA)	166.6750 151.220	No Air Attack assigned. Request AA through Operations.
HEB2(t)	Bjorn Torberg	360-305-7957	A/G Primary A/G Secondary	Park/Alice Arrastra	166.9625 169.9875	Request buckets through Division to Helibase.
414	Enrique Olivares (8/13)		COMMAND	Rx	RX 168.4750 TX 173.8125	CG 127.9
N401HQ	Brian Butler (HLF)	HLF NF Type-III	DNRC IA FREQS	124.975	RX 151.2200 TX 151.2200	
N204B	Tom Thake		Tan Air Medivac	RX 155.3400	TX 155.340	
3598D	Natalie Bench	(8/13)	Air Guard	RX 168.625	TX 168.625	CG 110.9
804PJ	Joel Anderson		National FF	CG 110.9	168.650 rx/tx	Helena Dispatch 406-444-4242

9. HELICOPTERS (Use Additional Sheets as Necessary)

FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	START	REMARKS
N214B	2	B214	Lincoln	0830	0800	BUCKET	3598D	3	AS350B2	Lincoln	0830	0800	Recon
804PJ	1	UH-60A	Lincoln	0830	0800	BUCKET	N401HQ	3	AS350B3	Lincoln	0830	0800	IA/short haul
414	1	Kamax	Lincoln	0830	0800	BUCKET							

10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
Bucket Work		As Needed		
Recon	Operations	10:00	Helibase	Fire
Recon	Structure Protection Branch	1400	Helibase	Fire



Health & Safety Message

Incident: Park, Arrastra and Alice Creek Fires	Date/Op Period: Tue. 8/8/17 Day & Night Shift
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Hazards & Risks

Rolling Material, Snags, Travel to and from the Incident:

Hazards on this incident continue to be high temperatures, steep slopes, rolling material and travel to and from the line. **AVOID COMPLACENCY**, keep up your **SITUATIONAL AWARENESS, STAY HYDRATED, DRIVE DEFENSIVELY** and **WATCH YOUR SPEEDS**. Remember to drive with your **LIGHTS ON** not so you can see but so others can see you.

Human Factor Barriers to S.A.: Factors that can impair situational awareness and decision making include:

- Low experience level with local factors
- Distractions from primary task
- Fatigue: Both short term and cumulative
- Heat Related Illness
- Stress reactions
- Hazardous attitudes

Take time to do a **SELF-CHECK** to ensure you are not being influenced by one of these barriers.



6. INSTRUCTIONS AND ASSIGNMENTS NOT CLEAR

Medical Emergency Plan: REVIEW IT and know it!!

SOF2 James Aragon	
--------------------------	--

L. Lookouts **C.** Communications **E.** Escape Routes **S.** Safety Zones
BE MINDFUL

INCIDENT SAFETY ANALYSIS 215a

Park, Arrastra and Alice Fires - Tuesday August 08, 2017

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
ALL	Snags, Hazard Trees along roads and in all Division work areas.	The strategy for these fires is to minimize firefighter exposure to snag by avoidance and using mechanized equipment to fell and remove trees and fuel from roads/control lines. Fireline personnel must do a risk assessment before operating in areas with snags. Avoid snag concentration areas and avoid falling of hazard trees if possible, green trees may also be compromised. Brief incoming personnel of location/nature of hazardous trees. Use only certified, experienced fallers for chain saw operations to fell snags. Watch for snags where you park, take a break or sleep. Set "no work zones" to avoid hazard trees that cannot be removed or felled safely.
D,G,IA	Indirect Line, unsecured anchor points, unburned fuel between line and fire, steep terrain hampers view of fires and access to fires	LCES in place before engaging, ensure use of qualified lookouts, monitor fire behavior & Wx reports, set trigger points, drill for escape routes and safety zones. Use line scouts, air resources to help size up. Provide for EMT medical response and Safety Officer for each Division. Personnel will follow the 10 Standard Fire Orders and discuss the 18 Watch Out Situations during briefings and fireline operations.
ALL	Night operations	<ul style="list-style-type: none"> ~ Maintain high visibility in work area and wear vest while in roadway. ~ Use glow sticks to mark hazards. ~ Ensure personnel have a personal light (headlamp) ~ Watch for signs of fatigue ~ Take breaks away from areas of known hazard
Z,D,G	Ignition Operations	Ignite only with Operational Approval and after all adjoining resources notified, the required organization is in place and a contingency plan has been identified. All personnel are in required PPE. Keep personnel clear of aerial ignition zone. Establish clear communications and POC with Pilot and crew.
A,Z,D,G, IA, Contingency,	Wildland /Urban Interface. Burnout around structures and roads. Potential to expose FFs to HAZMAT.	Coordinate with Lincoln VFD. Prepare Structure protection plan, prep structures, reduce fuels, size up hazmat, low electrical lines, fuel tanks & remove safely if possible. Avoid unlabeled drums/barrels. Notify OPS, DIVS, SOFRs and adjacent resources before ignitions and if any problems areas.
ALL	Wildlife Encounters	Don't feed or approach wildlife, implement food storage security for bears, no food or in tents, drive defensively, use passengers for additional situational awareness, carry bear spray only after training, follow local District protocols and report any bear encounters. If you get Bear spray from your Division Supervisor, attend Bear Spray training training from the District READ before field work.
A,Z,D,G	Chipper Operations	Use only qualified operators, review and adhere to JHA recommendations, use proper PPE, maintain safety zone around chipper.
A,Z,D,G	Logging Operations using Feller bunchers, Skidders, Log Trucks, Dump trucks, Forwarders, tenders-	Provide supervision. Use only qualified operators and inspected equipment. Review and adhere to JHA recommendations, use proper PPE, maintain 300 foot safety zone around working machines to prevent injuries and accidents. Do not sit or place tools on equipment.

MEDICAL PLAN	1. INCIDENT NAME PARK CREEK	2. DATE PREPARED 8-7-17	3. TIME PREPARED 1900	4. OPERATIONAL PERIOD 8/8/2017- 8/9/2017 0700-0700
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5. INCIDENT MEDICAL AID STATIONS

MEDICAL AID STATIONS	LOCATION	PARAMEDICS	
		YES	NO
Medical Unit	Park Creek ICP		X

6. TRANSPORTATION

A. Air Ambulances

NAME	ADDRESS	PHONE	PARAMEDICS	
			YES	NO
Life Flight [Radio freq. contact ship on TAN] NVG/Medic and Nurse	Missoula, Montana	Park Creek Communications	X	
Reach Air Medical[Radio freq. contact ship on TAN] NVG/Medic and Nurse, LZ @ Lincoln Airport	Bozeman, Montana	Park Creek Communications	X	
HLNF Extraction helicopter (N401HQ) [Incident A/G] SHORT HAUL ONLY, LZ @ Lincoln Airport	Park Creek Helibase	Park Creek Communications		X
Two Bear Air [Radio freq. contact ship on TAN] Rescue/Hoist, NVG NON-TRANSPORT, LZ @ Airport	Kalispell, Montana	Park Creek Communications	X	

B. Ground Ambulances

Lincoln Rural Ambulance	Rte. 200 Lincoln , MT	Park Creek Communications		X
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7. HOSPITALS

NAME	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		YES	NO	YES	NO
St. Patrick's Hospital L-2 Trauma/STEMI/Stroke	500 W. Broadway, Missoula, MT Lat: N 46°52.512' Long:114°00.010'	20m	2h	406-543-7271	X			X
St. Peter's Hospital L-3 Trauma	2475 Broadway, Helena, MT N: 46°34.90 Long:111°59.76'	20m	1h	406-442-2480	X			X
Benefits Hospital L-2 Trauma	500 15 th Avenue, Great Falls, MT N: 47°29.283' Long: 111°17.812'	30m	1.5h	406-455-5000	X			X
Harbor View Medical Center L-1 Trauma	325 9th Avenue, Seattle, WA N: 47°36.23' Long: 122°19.35'	3h	8.5h	206-744-3000	X			X

8. MEDICAL EMERGENCY PROCEDURES

9-LINE Medical Incident Report (pages 108-109 of the IRPG)

- Advise Division on Tac. Division contact **Park Communications on Command**. If unable to reach Division go direct to **Park Communications on Command**.
 - If life threatening, request frequency be cleared for emergency traffic
- Incident Status:
 - Nature of injury/illness?
 - Identify on-scene IC/Point of Contact
 - Identify on-scene care provider, request one if needed
- Initial patient assessment
 - Refer to Injury Reporting Worksheet
- Determine severity and transport priority
- Develop transport plan
 - Air/Ground, Need for hoist
- Determine need for additional resources
- Confirm Communications
- Evacuation Location:
 - GPS (WGS84) or landmarks
 - ETA to Evacuation Location
- Contingency Plan

In Camp Emergency:
Contact **Park Communications on Command**

INJURY REPORTING PROCEDURES

NATURE OF INJURY _____

LOCATION OF PATIENT _____

TRANSPORTATION REQUESTED BY: AIR ___ GROUND ___

POINT OF PICKUP _____

LAT _____ LONG _____

PATIENT UNIT ID _____

REMINDER: DO NOT GIVE PT NAME OVER RADIO

IS A EMT WITH PATIENT: YES ___ NO ___

AGE _____

SEX: MALE ___ FEMALE ___

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

ICS 206 8-78	9. PREPARED BY (MEDICAL UNIT LEADER) Gena Fowlkes MEDL Steve Stone MEDL	10. REVIEWED BY (SAFETY OFFICER) James Aragon SOF2
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Park Creek / Arrastra Creek / Alice Creek Incident

BEAR SAFETY

Camp Precaution

Always leave a clean camp.

Store odorous items such as food, coolers, utensils and toiletries in a hard-sided vehicle or food locker.

Backcountry and Trail Precautions

Never surprise bears! If you're hiking, make your presence known. Make noise by talking loudly, singing, or wearing a bell. If you can, travel with a group. Groups are noisier and easier for bears to detect.

Keep in mind that bears tend to be more active at dawn and dusk. Keep an eye out for tracks, scat, digs, and trees that bears have rubbed.

What to Do if You Encounter a Bear

If you encounter a bear, you should try to remain calm and avoid sudden movements.

Give the bear plenty of room, allowing it to continue its activities undisturbed. If it changes its behavior, you're too close, so back away.

If you see a bear but the bear doesn't see you, detour quickly and quietly. If a bear spots you, try to get its attention while it is still farther away. You want it to know you're human, so talk in a normal voice and wave your arms. You can throw something onto the ground (like your camera) if the bear pursues you, as it may be distracted by this and allow you to escape. However, you should never feed or throw food to a bear.

Remember that a standing bear is not always a sign of aggression. Many times, bears will stand to get a better view.

What to Do if a Bear Charges

Remember that many bears charge as a bluff. They may run, then veer off or stop abruptly.

Stand your ground until the bear stops, then slowly back away. Never run from a bear! They will chase you, and bears can run faster than 30 mph.

Don't run towards or climb a tree. Black bears and some grizzlies can climb trees, and many bears will be provoked to chase you if they see you climbing.

Jen Ryan (REAF)

Kate Condon (t)



Human Resources Message

PREVENT SEXUAL HARASSMENT

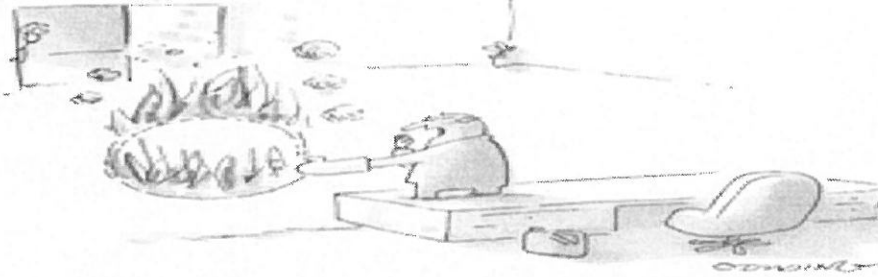
SEXUAL HARASSMENT at work, including emergency incidents, occurs when gender-based unwelcome conduct adversely affects a person's ability to do his or her job, and contributes to a hostile work environment. Sexual harassment includes, but is not limited to, the following:

- ✦ Unwelcome sexual advances
- ✦ Requests for sexual favors
- ✦ Discussing sexual activities
- ✦ Telling off-color jokes
- ✦ Unnecessary and unwelcome touching
- ✦ Displaying sexually suggestive pictures
- ✦ Using demeaning or inappropriate terms
- ✦ Using indecent gestures
- ✦ Using crude and offensive language
- ✦ Commenting on physical attributes

The HR Specialist is Alan Seago, cell phone is (707) 315-6537.
HR is in the yurt-shaped tent between the IC tent and the gravel road.

Challenge your trainees...

JOHNSON!...GET IN HERE, IT'S TIME FOR YOUR PERFORMANCE REVIEW!



...Let them take charge; let them fall, but don't let them hit the ground.

The lower they fall, the more challenges they face, the higher they will fly.

Take advantage of the opportunities this incident can provide. Register with the TNSP by utilizing the QR code or fill out the form below and drop it off with training. Before DMOB bring your performance rating (ICS 225) and your task book to training.



TRAINEE's DATA

Name (PRINT): _____ ICS Trainee Position: _____

Request # (A,C,E,or O): _____ Agency Designator (Ex. CA-MNF): _____

USFS ___ State ___ BLM ___ BIA ___ NPS ___ FWS ___ Local Govt. ___ DOD ___ NWS ___

Date Assigned: _____ Cell Phone: _____

TRAINING RECORDS TO BE EMAILED TO: (Chief, Training Officer, ect)

Name: _____ Email: _____

TRAINER/EVALUATOR DATA

Trainer/Evaluator Name: _____ ICS position on fire _____

Agency Designator(ex. CA-MNF): _____ Phone: _____

Medical Incident Report

FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use items one through nine to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS/DISPATCH

Ex: "Communications, Div. Alpha. Stand-by for Priority Medical Incident Report." (If life threatening request designated frequency be cleared for emergency traffic.)

2. INCIDENT STATUS: Provide incident summary and command structure.

Nature of Injury/Illness		<i>Describe the injury (Ex: Broken leg with bleeding)</i>
Incident Name		<i>Geographic Name + "Medical" (Ex: Trout Meadow Medical)</i>
Incident Commander		<i>Name of IC</i>
Patient Care		<i>Name of Care Provider (Ex: EMT Smith)</i>

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient. This is only a brief, initial assessment. Provide additional patient info after completing this 9 Line Report.

Number of Patients:	Male / Female	Age:	Weight:
Conscious? <input type="checkbox"/> YES <input type="checkbox"/> NO = MEDEVAC!			
Breathing? <input type="checkbox"/> YES <input type="checkbox"/> NO = MEDEVAC!			
Mechanism of Injury: <i>What caused the injury?</i>			
Lat/Long (Datum WGS84) <i>Ex: N 40° 42.45' x W 123° 03.24'</i>			

4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY

SEVERITY	TRANSPORT PRIORITY
<input type="checkbox"/> URGENT-RED Life threatening injury or illness. <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° - 3° burns more than 4 palm sizes, heat stroke, disoriented.</i>	Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.
<input type="checkbox"/> PRIORITY-YELLOW Serious Injury or illness. <i>Ex: Significant trauma, not able to walk, 2° - 3° burns not more than 1-2 palm sizes.</i>	Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.
<input type="checkbox"/> ROUTINE-GREEN Not a life threatening injury or illness. <i>Ex: Sprains, strains, minor heat-related illness.</i>	Non-Emergency. Evacuation considered Routine of Convenience.

5. TRANSPORT PLAN:

Air Transport: (Agency Aircraft Preferred)

<input type="checkbox"/> Helispot	<input type="checkbox"/> Short-haul/Hoist	<input type="checkbox"/> Life Flight	<input type="checkbox"/> Other
Ground Transport:			
<input type="checkbox"/> Self-Extract	<input type="checkbox"/> Carry-Out	<input type="checkbox"/> Ambulance	<input type="checkbox"/> Other

6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:

<input type="checkbox"/> Paramedic/EMT(s)	<input type="checkbox"/> Crew(s)	<input type="checkbox"/> SKED/Backboard/C-Collar
<input type="checkbox"/> Burn Sheet(s)	<input type="checkbox"/> Oxygen	<input type="checkbox"/> Trauma Bag
<input type="checkbox"/> Medication(s)	<input type="checkbox"/> IV/Fluid(s)	<input type="checkbox"/> Cardiac Monitor/AED
<input type="checkbox"/> Other (i.e. splints, rope rescue, wheeled litter)		

7. COMMUNICATIONS:

Function	Channel Name/Number	Receive (Rx)	Tone/NAC *	Transmit (Tx)	Tone/NAC *
<i>Ex: Command</i>	<i>Forest Rpt, Ch. 2</i>	<i>168.3250</i>	<i>110.9</i>	<i>171.4325</i>	<i>110.9</i>
COMMAND					
AIR-TO-GRND					
TACTICAL					

*(NAC for digital radio system)

8. EVACUATION LOCATION:

Lat/Long (Datum WGS84) <i>EX: N 40 42.45' x W 123 03.24'</i>	
Patient's ETA to Evacuation Location:	
Helispot/Extraction Size and Hazards:	

9. CONTINGENCY:

Considerations: <i>If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead...</i>	REMEMBER: Confirm ETA's of resources ordered Act according to your level of training Be Alert. Keep Calm. Think Clearly. Act Decisively.
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