

WILEY CREEK

OR-772S-000004

772061-24

P6QH48 (0618)



INCIDENT ACTION PLAN

SATURDAY - 8/19/2023

0600-1900

Map Products



IAP



INCIDENT OBJECTIVES	1. Incident Name	2. Date Prepared	3. Time									
4. Operational Period												
5. General Control Objectives for the Incident (include alternatives) Management Objectives : <ul style="list-style-type: none"> • Ensure Firefighter and public safety by using strategies and tactics that mitigate known and anticipated hazards while providing for the highest probability of success. • Keep fire away from the communities along Whiskey Butte, Wiley Creek, Cascadia, and Sweet Home, private lands, and other infrastructure. • Limit acreage burned through direct and indirect suppression tactics. • Protect private lands, communities, timber, infrastructure, and other values at risk by minimizing the size of the fire. Operational Objectives : <ul style="list-style-type: none"> • Implement suppression actions that have a high probability of success while weighing risk exposure to firefighters and the public • Utilize the Risk Management Process to maintain safe and effective operational decisions. • In making decisions and taking action, consider fire fighter exposure with respect to communications, driving, aviation, and heat exposure. • Ensure medical response and communications are engaged prior to engaging in operations. • Maintain and strengthen relationships with partner agencies, local communities, and landowners. 												
6. Weather Forecast for Period <p>Expect seasonably warm and dry conditions through the weekend with high temperatures in the low 80s each day. Winds will be out of the west-northwest around 5-10 mph each afternoon, gusting slightly higher on nearby ridges. Winds will shift around to the east each of the next few nights, bringing increasingly poor overnight recoveries, especially mid slope and above. Conditions will become increasingly dry and unstable through the weekend, with minimum humidity values dropping from around 30 percent Saturday afternoon to as low as 20 percent Sunday afternoon.</p>												
7. General Safety Message <p>Maintain Situational Awareness at all Times!</p>												
8. Attachments (mark if attached)												
<table style="width: 100%; border: none;"> <tr> <td style="width: 33%;"><input type="checkbox"/> Organization List - ICS 203</td> <td style="width: 33%;"><input type="checkbox"/> Medical Plan - ICS 206</td> <td style="width: 33%;"><input type="checkbox"/> (Other)</td> </tr> <tr> <td><input type="checkbox"/> Div. Assignment Lists - ICS 204</td> <td><input type="checkbox"/> Incident Map</td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/> Communications Plan - ICS 205</td> <td><input type="checkbox"/> Traffic Plan</td> <td><input type="checkbox"/></td> </tr> </table>				<input type="checkbox"/> Organization List - ICS 203	<input type="checkbox"/> Medical Plan - ICS 206	<input type="checkbox"/> (Other)	<input type="checkbox"/> Div. Assignment Lists - ICS 204	<input type="checkbox"/> Incident Map	<input type="checkbox"/>	<input type="checkbox"/> Communications Plan - ICS 205	<input type="checkbox"/> Traffic Plan	<input type="checkbox"/>
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<input type="checkbox"/> Communications Plan - ICS 205	<input type="checkbox"/> Traffic Plan	<input type="checkbox"/>										
9. Prepared by (Planning Section Chief) <i>Stuart Coombs</i>		10. Approved by (Incident Commander) <i>Michael Brod</i>										

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: Wiley Creek (OR-772S-000004)			2. Operational Period: Date From: 08/19/2023 Date To: 08/19/2023 Time From: 0600 Time To: 1900		
3. Incident Commander(s) and Command Staff:			7. Operations Section:		
IC	Mitch Ketron	423-534-5794	Primary (Planning) (Planning) OSC3 OSC3	Aaron Radford James Barberi Terry Eller	334-832-8986 706-970-0838 828-779-2081
IC (t)	Michael Brod	770-328-0602	(Field) OSC3	Mike Tapley	606-303-3032
IC (t)	Robert Claytor	423-220-6594	(Field) OSC3 (t)	Charlie Gray	706-970-0838
Safety Officer	Sammy McFarland	580-380-9680	ALPHA DIVS	Victor Taylor	904-219-3652
Safety Officer	Stacy Lovell	918-564-3267	TFLD	Chad Duneheew	865-415-7884
	Lem Johnson	606-594-4679	TFLD (t)	Adam Warwick	850-728-2452
Public Info. Officer	Chris Derman	571-334-2440			
Public Info. Officer	Margie Ferrucci	602-222-8329	DELTA DIVS	Josh Graham	501-622-0263
Public Info. Officer	Pete Irvine	304-676-6000	TFLD	Luis Gutierrez	661-492-9558
Liaison Officer	Mike Wilkins	828-421-0707	TFLD (t)	Jeremy Park	606-765-7884
	Bryan Swanson	804-840-2815			
Liaison Officer (t)	Gia Wagner	229-322-6898			
4. Agency/Organization Representatives:					
AA (OR-WIF)	Michelle King	541-280-9225	Incident Business Administrator	Brooklynn Griffith	
AA (OR-WIF)	Duane Bishop		AA ODF	Craig Pettinger	541-401-4935
Fire Staff Officer	Kevin Rees		Agency Rep ODF	Dennis Register	252-229-0165
FMO	Jonah Gladney	435-901-1959	Linn County Sherriff Linn County EMC	Michelle Duncan Ric Lentz	541-967-3950
5. Planning Section:					
Primary (SITL) PSC3	Charlie Rucker	540-613-7791	Primary FSC3	Lori Hisek	501-622-0263
(RESL/DMOB) PSC3	Stuart Coombs	936-219-9814	FSC3	John Warner	936-525-0876
PSC3 (t)	Keith Fields	423-303-9070	FSC3	Diane Lowder	501-844-6267
GISS	Dakota Paris	336-266-0312	FSC3 (V)	Kelly Donaldson	580-236-9339
GISS (V)	Travis Clapp	361-500-5918	TIME (V)	Channing Taylor	423-383-1965
(ITSS) PSC3	Mark Huff	720-480-3429	EQTR	Kristen Munday	501-207-8450
SITL (t)	Troy McFarland	571-330-5131			
(READ) PSC3	Jessica iLse	787-549-0084			
6. Logistics Section:			Logistics continued.		
Primary LSC3	Mike Moran	732-904-5966	EQPI	Jonathan Jones	731-336-6058
(SPUL/ FDUL) LSC3	Travis Chadwick	423-994-2195	COML	Ron Regan	828-772-8514
LSC3 (V)	Lanny Rice	407-744-7711	INCM	Carla Berry	530-859-2189
(GSUL) LSC3 (t)	Jimmy Brown	423-462-5460	LSC3 (t)	Jeff Sims	541-554-5110
FACL (t)	Jerry Brown	606-776-3793	MEDL	Jeffery Cummings	317-730-6653
ORDM (V)	Leigh Ostin	352-445-1366	MEDL(t)	Eddie Rowell	334-504-2608
DRIV	Neal Studdard	423-827-8243	MEDL(t)	Kris Morgan	432-254-8889
9. Prepared by: Name: Stuart Guy Coombs Position/Title: PSC3			Signature: <i>Stuart Coombs</i>		
ICS 203	IAP Page _____	Date/Time: 08/18/2023 1800			

DISCUSSION: Expect seasonably warm and dry conditions through the weekend with high temperatures in the low 80s each day. Winds will be out of the west-northwest around 5-10 mph each afternoon, gusting slightly higher on nearby ridges. Winds will shift around to the east each of the next few nights, bringing increasingly poor overnight recoveries, especially mid slope and above. Conditions will become increasingly dry and unstable through the weekend, with minimum humidity values dropping from around 30 percent Saturday afternoon to as low as 20 percent Sunday afternoon.

SATURDAY - 19 AUG 23

Sky/weather.....Sunny.
CWR.....0 percent.
LAL.....1.
Max temperature.....78-83.
Min humidity.....Around 30 percent.
Wind (20 ft).....
Slope/valley.....Southeast winds 5 mph early in the morning becoming west 5 to 10 mph after 1000.
Ridgetop.....East winds 5 mph early in the morning becoming west 5 to 10 mph after 1000.
Mixing height.....3500-4000 ft AGL.
Transport winds.....East around 5 mph becoming northwest 5 to 10 mph in the afternoon.
Haines Index.....4 or low potential for large plume dominated fire growth.
Haines Index (Mid)..6 or high potential for large plume dominated fire growth.

SATURDAY NIGHT - 19 AUG 23

Sky/weather.....Mostly clear.
CWR.....0 percent.
LAL.....1.
Min temperature.....Around 60.
Max humidity.....45-55 percent.
Wind (20 ft).....
Slope/valley.....West winds 5 to 10 mph in the evening shifting to the southeast around 5 mph after midnight.
Ridgetop.....West winds 5 to 10 mph in the evening shifting to the east around 5 mph after midnight.
Mixing height.....100 ft AGL.
Transport winds.....Northwest 5 to 10 mph becoming east around 5 mph after midnight.
Haines Index.....4 or low potential for large plume dominated fire growth.
Haines Index (Mid)..6 or high potential for large plume dominated fire growth.

SUNDAY 20 AUG 23

Sky/weather.....Sunny. Haze.
CWR.....0 percent.
LAL.....1.
Max temperature.....79-84.
Min humidity.....20-25 percent.
Wind (20 ft).....
Slope/valley.....Light drainage winds early morning becoming northwest 5 to 10 mph in the afternoon.
Ridgetop.....East winds around 5 mph early morning becoming northwest 8 to 13 mph in the afternoon.
Mixing height.....6000 ft AGL.
Transport winds.....East around 5 mph becoming northwest 5 to 10 mph in the afternoon.
Haines Index.....4 or low potential for large plume dominated fire growth.
Haines Index (Mid)..5 or moderate potential for large plume dominated fire growth.

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

1. Incident Name:			3.			
WILEY CREEK			Branch:		Division/Group	
2. Operational Period: 08/19/2023					ALPHA	
Date/Time From: 08/19/2023 0600 SAT		Date/Time To: 08/19/2023 1900 SAT				
4. Operations Personnel						
OPERATIONS CHIEF		MICHAEL TAPLEY CHARLIE GRAY (T)		DIVISION/GROUP SUPERVISOR		VICTOR TAYLOR CHAD DUNEHEW (T)
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-155.42 TFLD(T)		08/28	ADAM WARWICK	1	ICP/0600	ICP/1900
O-22 FMOD AXE CONTRACTING LLC		08/21	FROST	2	ICP/0600	ICP/1900
O-13 FMOD STUMPED CUTTING NORTHWEST LLC		08/22	FROST	2	ICP/0600	ICP/1900
** SANTIAM CREW			MIKE WAUGH	18		
C-1 T2IA PATRICK ENVIRONMENTAL, INC. NCC 18A		08/22	AUSTIN HERGERT	20	ICP/0600	ICP/1900
C-102 T2IA DIAMOND FIRE NCC 11B		08/25	LARRY ECKELMAN	20	ICP/0600	ICP/1900
E-1 WTS2 RHY-DEM TRUCKING		08/21	RUSSEL ROBISON	1	ICP/0600	ICP/1900
E-121 WTS2 OUTLAW WILDLAND SERVICES LLC		08/25	THOMAS SMALL	1	ICP/0600	ICP/1900
O-17 REAF		08/24	WESLEY BURTON	1	ICP/0600	ICP/1900
E-108 MYRTLE POINT FIRE & AMBULANCE		08/24	WILLY BURRESS	2	ICP/0600	ICP/1900
6. Control Operations/Work Assignments:						
Task: Continue mop-up and install hose lays and pumps as necessary. Go direct where necessary.						
Purpose: Minimize acres burned and impacts to cultural resources.						
End State: Confine the fire to the existing footprint between the dozer, handline and existing systems.						
7. Special Instructions:						
Practice clean camp practices- back haul trash.						
Use air resources as needed.						
LCES in place prior to engaging and ensure communications with supervisor.						
Coordinate with REAFs where necessary.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	5	171.525	103.5	164.100	136.5	A
COMMAND	6	171.525	103.5	164.100	141.3	A
TACTICAL	1	168.0500	100.0	168.0500	100.0	A
AIR TO GROUND	7	170.2375		170.2375		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
KEITH FIELDS			CHARLIE RUCKER		08/18/2023	1530

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

1. Incident Name:			3.			
WILEY CREEK			Branch:		Division/Group	
2. Operational Period: 08/19/2023					DELTA	
Date/Time From: 08/19/2023 0600 SAT		Date/Time To: 08/19/2023 1900 SAT				
4. Operations Personnel						
OPERATIONS CHIEF		MICHAEL TAPLEY CHARLIE GRAY (T)		DIVISION/GROUP SUPERVISOR		JOSH GRAHAM
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-155.34 TFLD		08/28	LUIS GUTIERREZ	1	ICP/0600	ICP/1900
O-155.41 TFLD(T)		08/28	JEREMY PARK	1	ICP/0600	ICP/1900
C-2 T2IA PATRICK ENVIRONMENTAL, INC. NCC 18B		08/21	CHILDS	20	ICP/0600	ICP/1900
C-104 T2IA NORTH PACIFIC FORESTRY INC NCC 10B		08/24	JOSE PEREZ	20	ICP/0600	ICP/1900
C-105 CRW2 GRAYBACK FORESTRY, INC		08/24	EDGAR HOUGHTBY	20	ICP/0600	ICP/1900
E-7 ENG6 (OR-GRT-114)		08/23	DANIEL SCHRAMM	3	ICP/0600	ICP/1900
E-9 ENG6 (OR-DEF-640)		08/23	GAVIN KEARNS	6	ICP/0600	ICP/1900
E-10 ENG6 LITTLE PEND OREILLE (E-561)		08/24	THOMAS BOGGS	6	ICP/0600	ICP/1900
E-14 ENG6 CARBON WORKS LLC		08/24	ALBERTA MEDRANO	3	ICP/0600	ICP/1900
E-15 ENG6 C & R REFORESTATION		08/23	JAY FLORA	3	ICP/0600	ICP/1900
E-17 ENG6 WEST COAST WILDLAND STRIKE TEAMS		08/23	KEITH HEGERT	3	ICP/0600	ICP/1900
E-2 WTS2 PACIFIC H2O LLC		08/22	HARDEN SMITH	1	ICP/0600	ICP/1900
O-18 REAF		08/22	SPENCER G WILSON	1	ICP/0600	ICP/1900
E-19 AMB2 WILDERNESS MEDICAL		08/25	RITTENOUR/MANN	2	ICP/0600	ICP/1900
O-19 REMS1 HIGH ANGLE RAPID EXTRICATION		08/22	EZEKIEL STONE	4	ICP/0600	ICP/1900
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	5	171.5250	103.5	164.1000	136.5	A
COMMAND	6	171.5250	103.5	164.1000	141.3	A
TACTICAL	2	168.2000	100.0	168.2000	100.0	A
AIR TO GROUND	5	170.2375		170.2375		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
KEITH FIELDS			CHARLIE RUCKER		08/18/2023	1530

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

1. Incident Name:			3.			
WILEY CREEK			Branch:	Division/Group DELTA		
2. Operational Period: 08/19/2023						
Date/Time From: 08/19/2023 0600 SAT		Date/Time To: 08/19/2023 1900 SAT				
4. Operations Personnel						
OPERATIONS CHIEF	MICHAEL TAPLEY CHARLIE GRAY (T)		DIVISION/GROUP SUPERVISOR	JOSH GRAHAM		
6. Control Operations/Work Assignments:						
<p>Task: Continue mop-up and install hose lays and pumps as necessary. Go direct where necessary.</p> <p>Purpose: Secure line to gain depth of burn on steep slopes.</p> <p>End State: Secured fireline, minimizing risk to firefighters and resources in hazardous areas while minimizing impacts to control lines.</p>						
7. Special Instructions:						
<p>Practice clean camp practices- back haul trash.</p> <p>Use air resources as needed.</p> <p>LCES in place prior to engaging and ensure communications with supervisor.</p> <p>Coordinate with REAFs where necessary.</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	5	171.5250	103.5	164.1000	136.5	A
COMMAND	6	171.5250	103.5	164.1000	141.3	A
TACTICAL	2	168.2000	100.0	168.2000	100.0	A
AIR TO GROUND	5	170.2375		170.2375		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
KEITH FIELDS			CHARLIE RUCKER		08/18/2023	1530

Controlled Unclassified Information // Basic

INCIDENT RADIO COMMUNICATIONS PLAN I-205	1. INCIDENT NAME	2. DATE/TIME PREPARED	3. OPERATIONAL PERIOD DATE/TIME
	WILEY CREEK	8/18/2023 1400	08/19/23 0600-2000 HRS


Communications Unit Phone: (208) 867-3008

Ch #	Channel Name	Assignment	RX Frequency	RX Tone / NAC	TX Frequency	TX Tone / NAC	Mode Digital (D) Analog (A) Mixed (M)	Remarks
1	TAC 1	DIV A	168.0500	100.0	168.0500	100.0	A	
2	TAC 2	DIV D	168.2000	100.0	168.2000	100.0	A	
3	TAC 3	UNASSIGNED	168.6000	100.0	168.6000	100.0	A	
4	TAC 4	UNASSIGNED	166.7250	100.0	166.7250	100.0	A	
5	COUGAR	COMMAND	171.5250	103.5	164.1000	136.5	A	
6	HUSS	COMMAND	171.5250	103.5	164.1000	141.3	A	
7	A/G PRI	A/G PRIMARY	170.2375		170.2375		A	
8	A/G SEC	A/G SECONDARY	170.2625		170.2625		A	
9	RED NET	IA TAC	151.3400	156.7	151.3400	156.7	A	
10	WHITE NET	IA A/G	151.3100	156.7	151.3100	156.7	A	
11	SCOTT MT	IA COMMAND	151.2425	167.9	159.4050	167.9	A	
12								COMMS IS THROUGH EUGENE
13								DISPATCH
14								
15	VMED 29	MEDIVAC	155.3475		155.3475	156.7	A	
16	AIRGUARD	AIR EMERGENCY	168.6250		168.6250	110.9	A	EMERGENCY ONLY

5. I-205 Prepared By

CLONE VERSION: 081923
 How to check the clone version on your radio:
 DPH'S - press and hold the # key
 KNG/BKR - look at display or press zone key

SCAN FOR RADIO HELP AND TUTORIALS



COMMUNICATIONS SAFETY MESSAGE: PLEASE POST LOOKOUTS TO RELAY MESSAGES IN AND OUT OF POOR COVERAGE AREAS.

Incident/Project Name		2. Operational Period					
WILEY CREEK FIRE		Date/Time 08/19/23 0600-2100					
3. Ambulance Services							
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS) Yes No				
SWEET HOME FIRE	1099 LONG ST. SWEET HOME, OR 97386	911/ 541-367-5882	✓				
LEBANON FIRE	1050 W. OAK ST. LEBANON, OR 97355	911/ 541-451-1901	✓				
4. Air Ambulance Services							
Name	Phone	Type of Aircraft & Capability					
LIFE FLIGHT	1-800-232-0911	ALS/ NVGs					
NATIONAL GUARD	503-808-2720	HOIST CAPABLE					
REACH AIR	541-613-9428	EC135 MEDIC/RN W/ NVGs					
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:						
SAMARITAN HOSPITAL 525 N. SANTIAM HWY LEBANON, OR 97355	44°33.0856'N	122°54.4930'W	10 MIN	22 MIN	541- 451-7115	✓	LVL 4 TRAUMA
GOOD SAMARITAN REGIONAL MEDICAL CENTER 3600 NW SAMARITAN DR. CORVALLIS, OR 97330	44°36.2664'N	123°15.1128'W	33 MIN	52 MIN	541-768-5021	✓	LVL 2 TRAUMA
PEACE HEALTH SACRED HEART MEDICAL CETNER AT RIVERBEND 3333 RIVERBEND DR. SPRINGFIELD, OR	44°04.8810'N	123°01.5882'W	33 MIN	45 MIN	541-222-6929	✓	LVL 2 TRAUMA
LEGACY EMANUAL HOSPITAL 2801 N. GANTENBEIN AVE. PORTLAND, OR	45°32.6682'N	122°40.2936'W	65 MIN	130 MIN	503-413-4121	✓	BURN/LVL 1 TRAUMA
6. Division Branch Group						Area Location Capability	
ALPHA		EMS Responders & Capability:		REMS 2			
		Equipment Available on Scene:		ALS,ROPES			
		Medical Emergency Channel:		COMMAND 1			
		ETA for Ambulance to Scene		RENDEZVOUS AT WILEY CREEK RD AND LITTLE WILEY CREEK 44°22.003'N, 122°33.605'W			
		Air:		APPROXIMATELY 20 MIN			
		Ground:		APPROXIMATELY 15 MIN			
		Approved Helispot:		HELISPOT 1			
		Lat:		44°22.273'N			
Long:		122°32.402'W					
DELTA		EMS Responders & Capability:		REMS 1, AMBO 22			
		Equipment Available on Scene:		ALS,ROPES			
		Medical Emergency Channel:		COMMAND 1			
		ETA for Ambulance to Scene		RENDEZVOUS AT WILEY CREEK RD AND LITTLE WILEY CREEK 44°22.003'N, 122°33.605'W			
		Air:		APPROXIMATELY 20 MIN			
		Ground:		APPROXIMATELY 15 MIN			
		Approved Helispot:		HELISPOT 2			
		Lat:		44°20.938'N			
Long:		122°32.230'W					
8. Prepared By (Medical Unit Leader)			9. Date/Time		10. Reviewed By (Safety Officer)		11. Date/Time

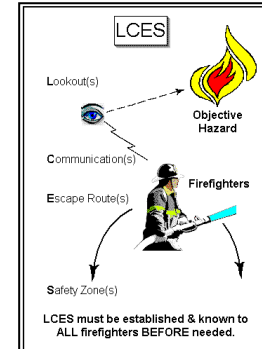
Safety Message

INCIDENT:
Wiley Creek Fire

DATE:08/19/2023
OPERATIONAL PERIOD:
0600-1900

Establish, maintain, and monitor.

LCES



Principles of Safety

1. People are the most critical element of safety for the Gray Team.
2. Gray Team's safety goal is to keep injuries, illnesses, and accidents at a minimum.
3. Gray Team's Overhead has leadership, responsibility, and accountability for the prevention of injuries, illnesses, and accidents.
4. Safety is a condition of employment. Fire personnel will be provided a safety message and leadership to work safely.
5. All fire personnel will meet safety standards.
6. Regular oversight and monitoring of safety performance are important and needed.
7. Identified safety deficiencies will be corrected immediately.
8. Safety extends beyond the job to be part of every person's life.
9. Before eating make sure and wash your hands.

Remember: Before engaging, determine the time it will take to get an injured person to definitive care.

Safety Officers: Sam McFarland (580) 380-9680

Stacy Lovell (918) 564-3267

Lem Johnson (606) 594-4679

NIGHT IWI @ Wiley Creek ICP (Sweet Home High School)

1. Call 911

2. Contact Medical Unit Leader:

Jeff Cummings (317-730-6653) OR Eddie Rowell (334-504-2608) OR Kris Morgan (432-254-8889)

Wiley Creek Fire PIO Page

Please send us pictures
wileycreekfire@gmail.com
or find one of us at morning briefing,
there are 4 of us.

Current fire information found here



We are lost and found if you have
lost or found anything please see us.

FINANCE MESSAGE

Financial Codes:

ODF: 772061-24

FED: P6QH48 (0618)

Make sure Shift Tickets / CTR's contain:

- Resource Order #
- Agreement #
- Date, shift start & end time
- Resource AND Supervisor Signatures

Email shift tickets / CTRs to:

Wileycreek.finance@gmail.com

Thank you from Southern Area Gray Team Finance!

LOGISTICS MESSAGE

ICP/ Base Camp:

Sweet Home High School; 1641 Long Street

Breakfast: 0530 - 0800
Dinner: 1830 - 2100
Showers: 0500 – 2130
Ice Trailer: 0500 – 2130

IMPORTANT 8/19/23:

- NEW Radio Clone. See attached ICS 205 for correlation.
- ORDERS (Line/ Supply) due to Division Supervisor by 1100.

Water Bar Construction Specifications

Purpose: Water bars are constructed as part of suppression repair to divert gravity-directed flow of water with the intent of reducing the runoff erosion impacts of constructed hand/dozer line.

The primary concern with constructed fireline is in the post-fire season rains and spring runoff water flow will erode soils from the fire area and wash them into endangered fish habitat and remove valuable soil nutrients from steep hillsides, impacting plant and wildlife health more significantly than would be typical of an unharmed landscape.

Specifications for hand-constructed water bars

All Water Bars: Water bars are to be constructed at an approximately 30 to 45 degree angle to the path of natural water flow (see Image 1), regardless of path of constructed line. Water bars are constructed in as stable soil as available (not duffy layers) and extend past the edge of the line by approximately two feet. Exit end is ideally fanned out in order to disperse water in a less concentrated manner, with any available brush placed in exit to filter/slow outflow. Water is to be directed into green side where possible, but if necessary can be diverted into black side. If exiting into black, special care should be taken to slow outflow of water bars.

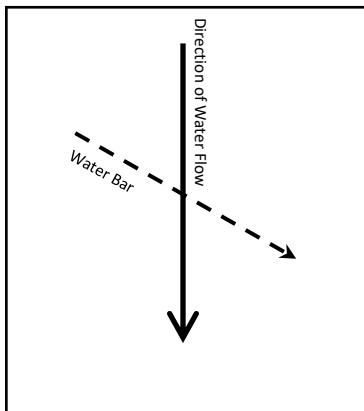


Image 1

Handline: Water bars need to be a **minimum** of 12 inches from bottom of ditch to top of berm and reinforced where convenient with available material such as rocks and woody debris. Water bars should be separated by 25 vertical feet (water bars will have more distance between them on shallow slopes, closer together on steep slopes). Ensure all outlets are unimpeded by constructed berm on fireline. Steeper slopes will require higher bars.

Dozerline: Water bars need to be a **minimum** of 18 inches from bottom of ditch to top of berm and reinforced where convenient with available material such as rocks and woody debris. Water bars should be separated by 20 vertical feet. Ensure all outlets are unimpeded by constructed berms and stumps/disturbed vegetation on fireline. If this requires locating bars further apart or closer together to ensure clear exits, that is more important than maintaining 25 foot vertical spacing. Steeper slopes will require higher berms.

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>
Transport 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. TRANSPORT PLAN:

Evacuation Location (if different): *(Descriptive Location (drop point, intersection, etc.) or Lat. / Long.)* Patient's ETA to Evacuation Location:

Helispot / Extraction Site Size and Hazards:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication

6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable

Function	Channel Name/Number	Receive (RX)	Tone/NAC *	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 ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.