Riverside and Beachie Creek Fires

INCIDENT ACTION PLAN

October 8, 2020

Day Operational Period: 0700-2000

Riverside
OR-MHF-000859
P6NKP2 (0606)
NKP2

Beachie Creek
OR-WIF-200299
P6NFN5 (0618)
NFN5



Remote Check-In



Daily COVID-19 Screening



ivestream Briefing



Current Maps &
Suppression Repair Plan/Maps



IAP (Password Protected)

FIRE INFORMATION

Riverside Phone: (509) 228-7805

Beachie Creek Phone: (541) 583 0526

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:2. Operational Period:Date From:10/8/2020Date To: 10/8/2020Riverside/Beachie Creek FiresTime From:0700Date To: 2000

3. Leader's Intent

Success is defined as achieving objectives with the least firefighter exposure necessary. Effectively implement a value-driven strategy that utilizes a mix of tactics, i.e. direct, indirect, point-protection and confinement, when and where the probability of success is high. Adhere to the core values of **Duty**, **Respect** and **Integrity**.

Values at Risk

- Incident personnel and the citizens impacted by the incident
- Rural communities impacted by the incident
- Improved properties and infrastructure
- Federal, State and Private forest resources
- Transportation corridors and Scenic Byways
- Ancestral tribal lands, archaeological, historical and cultural resources
- Designated Wilderness and Wild & Scenic Rivers
- Wildlife and fisheries resources and habitat, to include federally listed species such as northern spotted owl,
 Coho and Chinook salmon, steelhead and bull trout

Incident Objectives

- Ensure all actions reflect a commitment to firefighter, first responder and public safety through the development
 of tactical operations that are commensurate with values at risk and have a high probability of success.
- Take appropriate actions to limit the size and duration of the incident to minimize smoke impacts on local communities.
- Use appropriate strategies to minimize impacts of high intensity fire to important natural resource values and other important natural resources.
- Minimize damage to structures, private property, infrastructure, and private forest resources.
- Identify suppression repair needs where containment has been reached and implement actions to address needs per agency specific standards.
- Effectively manage incident costs through the selection and implementation of strategies and tactics that have a high probability of success in meeting objectives.
- Maintain or enhance relationships with, and provide timely and accurate information to cooperating agencies, stakeholders, property owners, public and media on the fire status and incident activities.
- Coordinate with local agencies and support initial attack as requested.
- Employ and enforce recognized Best Management Practices to minimize the spread of COVID and look for ways to enhance COVID mitigation measures.
- Create and maintain a work environment in which people are treated with respect and dignity.

4. Operational Period Command Emphasis:

- Be sensitive to, and minimize, the impacts of your presence in communities, neighborhoods and to individuals affected by the incident.
- Resources will maintain "module of one" separation. Masks will be worn in meetings and briefings, and when interacting in close proximity (less than 6 feet) with individuals.
- Engage the host agencies and resource advisors to effectively protect values and minimize impacts.
- Work to improve mapping to support development of specific repair efforts.

Ĭ	 Support BAER and ESR planning efforts. 										
5. Inc	5. Incident Action Plan (the items checked below are included in this Incident Action Plan):										
	☑ ICS 203 □ ICS 207 <u>Other Attachments</u> :										
	ICS 204	\square	ICS 208			$ \sqrt{} $	Safety Messag	ge			
	ICS 205		Map/Chart				Delib. Risk Ass	sessment			
	ICS 205A		Weather Forecast			$ \sqrt{} $	Check-in-Dem	ob & Time Processing			
	ICS 206	\square	Fire Behavior			\checkmark	COVID Inform	ation			
	6. Prepared by: Name: Jim Stone Position/Title: PSC2 Signature: AMOA . John 7. Approved by Incident Commander: Name: Kevin Stock Signature:										
ICS 2	02	LIAF	P Page	Date/Time	:	1	0/07/2020 2	2100			

ORGANIZATION ASSIGNME	ENT LIST						
1. Incident Name Riverside/	Beachie Creek Fires						
2. Date 10/07/2020	3. Time 1900						
4. Operational Period 10/8/202	20 0700-2000						
5. Incident Commander	and Staff						
Incident Commander	Kevin Stock						
Deputy IC	Tim Keith						
Safety Officer	Forrest Behm, Travis Moyer (t)						
Information Officer	Pam Sichting						
Lineire							
Liasion	Steve Bowen, Robert Mitsuyasu (t)						
Agency Representativ	re						
USFS Riverside/Beachie Cr AA	Dave Warnack						
USFS Riverside AREP	Stefani Spencer						
USFS Beachie Creek AREP	Slater Turner						
Bureau of Land Mangement	John Huston						
Oregon Dept. of Forestry AA	Mike Cafferata						
BAER Team Liason Riverside	Todd Reinwald						
BAER Team Liason Beachie Cr	Zack Spears						
British Columbia AREP	Kim Janowsky, Rob Bardossy, Steve Mathlashewski						
7. Planning Section							
Chief	Jim Stone, Dave Schultz (t)						
Resource Unit Leader	Lil Cross (t)						
Situation Unit Leader	Dale Putman, Ben Kendall (t)						
Demobilization Unit Leader	Frank Davis						
Human Resources Specialist	Stew Souders						
GIS Specialist	Rachel Armstrong, Kyle Towers, Russel Slatton, Jacquiline Cupples (t)						
Fire Behavior Analyst	Scott McDonald						
Incident Meteorologist	Steve Bodnar						
ITSS	Paul Dzialowy, Andrea Carpenter, Chris Ryan (t)						
Status Check-In	Meria Page, Makensie Forsyth (t), Will Henderson (t)						
8. Logistics Section							
Chief	Kent Koeller, Vicki Ramming						
Supply Unit Leader	Marv Lang						
Facilities Unit Leader	Rob Rawlings, Maxine Kline						
Medical Unit Leader	Steve Engle						
Food Unit Leader	Laura Miller						
Ground Support Unit Leader	John Gasche, Dale Smith (t)						
Receiving Manager							
Security Manager	Jim Murray, Fred Perl						
Communication Unit Leader	Mike Norman						
INCM	Shildes Kellem						
Communications Tech							
Ordering Manager	Penni Borghi						

9. Operations Section	ń
Operations Chief - Field	Mark Rapp
Operations Chief - Planning	Tim Pratt
a. Branch I	
Branch Director	Dave Robertson
Division AA/ZZ	James Purswell
Division UU/WW	Cason McCain, Heidi Sprenger (t)
Division CC/FF/KK/MM	Ralph Sweeney
Division OO/PP/QQ/RR	Chad Bresnahan
Division L/N	Unstaffed
b. Branch II	
Branch Director	Joe Cochrane
Division A	Jeremiah Marsh, Andy Hayes (t)
Division Z	Jimmy Haigh
Division F/H/K	Rod Bjorvik, Dax Herrera (t)
Division R/W	Dan Houser
Branch Director	
Division	
Division	
c. Groups/Other	
READ	Leads - Martina Kell, Darin Neff, Joe Doerr
BAER Team Leader	Peggy Fisher (Beachie Creek)
e . Air Ops Branch	
Air Operations Director	Norm Sealing
10. Finance Section	
Chief	Savanha Bechdolt
Time Unit Leader	Connie Mort
Cost Unit Leader	Frank Jezierski
Procurement Unit Leader	
Contract Project Inspector	Michael P. Simmons
Equipment Time Recorder	Deb Hargas, Jessica Taylor (t)
Personnel Time Recorder	Lauri Sprague
Comps/Claims	Michael P. Kelly
Prepared By	
Lil Cross, RESL 4C	~~



Beachie Creek/Riverside Fire Weather Forecast



FORECAST NO: PREDICTION FOR:

SHIFT DATE: ISSUED: UNIT: 34

Thursday Oct 8, 2020 1900, Oct 7, 2020

Willamette NF/BLM/ODF/ Mt Hood National Forest Incident Meteorologist: Steve Bodnar

Please call, text, or email obs to:

(405) 203-9850 / stephen.bodnar@noaa.gov

...COOL, WET, AND WINDY WEEKEND...

DISCUSSION: High pressure continues to slowly weaken over the next 48 hours. Subsidence inversions will remain in place and have the potential to bring lower humidity to the higher ridgetops. Below the inversion, a deeper marine layer will reach the Willamette Valley and foothills of the Cascades. This should keep temperatures cooler and could produce pockets of drizzle. Winds will be light again on Thursday. A storm system approaches Friday then swings inland overnight into Saturday. We should see one last dry day before steady rain arrives for Saturday's operational period. Winds on Friday will increase through the day with gusts around 20-25 mph possible by the end of shift. Wind gusts of 30-40 mph will be possible on the ridgetops Friday night.

THURSDAY (Today):

Weather: Areas of low clouds and patchy drizzle in the morning...partly cloudy in the afternoon. Hazy skies aloft.

Max Temperatures:

58-68F

Min Humidity:

65-70% Valleys, 45-55% Ridgetops

20 Foot Winds:

VALLEYS - Western perimeters: upslope to west 3 to 7 mph. Eastern perimeters upslope 3 to 6 mph.

RIDGES - West to southwest 6 to 10 mph....

Afternoon Mixing Height: 1200-1500 feet AGL.

Transport Wind: West 5 to 8 mph.

LAL: 1

Chc Wetting Rain (0.25"): 0%

Inversions: Little to no surface inversion. Persistent subsidence inversions around 3500 ft MSL.

THURSDAY NIGHT:

Weather: Areas of low clouds. Patchy fog.

Min Temperatures: Max Humidity:

49-54F Valleys and Ridgetops.

80-90% Valleys. 55-70% Ridgetops.

20 Foot Winds:

VALLEYS – Drainage winds 1-4 mph. **RIDGES** – Southwest 4 to 8 mph.

LAL: 1

Chc Wetting Rain (0.25"): 0%

FRIDAY:

Weather: Areas of low clouds and patchy fog in the morning...partly cloudy in the afternoon. Clouds increasing late with a chance of rain in the evening and overnight.

Max Temperatures:

60-70F

Min Humidity:

60-70% Valleys, 50-60% Ridgetops

20 Foot Winds:

VALLEYS – Southwest 4 to 8 mph, gusts to 15 mph in the afternoon. Sheltered drainages: upslope 3 – 6 mph **RIDGES** – South to southwest 8 to 12 mph. Gusts 20 mph in the afternoon increasing near 30 mph evening.

LAL:

Chc Wetting Rain (0.25"): 5%

Extended Outlook (Saturday - Tuesday):

Saturday will be cool, rainy, and windy. Steady rain in the morning will transition to numerous showers in the afternoon. A few lightning strikes will be possible Saturday afternoon/evening. Wind gusts of 25-35 mph will be common throughout the day. Breezy westerly flow continues on Sunday with scattered to numerous showers. Between 1-2 inches of rain is expected over the two-day period. Wind gusts will not be as strong on Sunday. Onshore flow will continue on Monday and Tuesday with a few light showers but much lighter precipitation amounts.

Highs 45-60F. Min Humidity: 70-90%. Overnight lows 40-50F, cooler in the mountains. Max humidity 90-100%.





Beachie Creek/Riverside Fire Weather Forecast



FORECAST NO: PREDICTION FOR: SHIFT DATE:

Thursday Oct 8, 2020 1900, Oct 7, 2020

Please call, text, or email obs to: (405) 203-9850 / stephen.bodnar@noaa.gov

Incident Meteorologist: Steve Bodnar

ISSUED: UNIT:

Willamette NF/BLM/ODF/ Mt Hood National Forest

...COOL, WET, AND WINDY WEEKEND...

DISCUSSION: High pressure continues to slowly weaken over the next 48 hours. Subsidence inversions will remain in place and have the potential to bring lower humidity to the higher ridgetops. Below the inversion, a deeper marine layer will reach the Willamette Valley and foothills of the Cascades. This should keep temperatures cooler and could produce pockets of drizzle. Winds will be light again on Thursday. A storm system approaches Friday then swings inland overnight into Saturday. We should see one last dry day before steady rain arrives for Saturday's operational period. Winds on Friday will increase through the day with gusts around 32-40 km/h possible by the end of shift. Wind gusts of 48-64 km/h will be possible on the ridgetops Friday night.

THURSDAY (Today):

Weather: Areas of low clouds and patchy drizzle in the morning...partly cloudy in the afternoon. Hazy skies aloft.

Max Temperatures:

14-20C

Min Humidity:

65-70% Valleys, 45-55% Ridgetops

20 Foot Winds:

VALLEYS - Western perimeters: upslope to west 5 to 11 km/h. Eastern perimeters upslope 5 to 10 km/h.

RIDGES - West to southwest 10 to 16 km/h.

Afternoon Mixing Height: 365-457 meters AGL.

Transport Wind: West 8 to 12 km/h.

LAL:

Chc Wetting Rain (6.35mm): 0%

Inversions: Little to no surface inversion. Persistent subsidence inversions around 1066 meters MSL.

THURSDAY NIGHT:

Weather: Areas of low clouds. Patchy fog.

Min Temperatures:

9-12C Valleys and Ridgetops.

Max Humidity:

80-90% Valleys. 55-70% Ridgetops.

20 Foot Winds:

VALLEYS - Drainage winds 2 to 6 km/h.

RIDGES - Southwest 6 to 13 km/h.

LAL: 1

Chc Wetting Rain (6.35mm): 0%

FRIDAY:

Weather: Areas of low clouds and patchy fog in the morning...partly cloudy in the afternoon. Clouds increasing late with a slight chance of rain in the evening and overnight.

Max Temperatures:

15-21C

Min Humidity:

60-70% Valleys, 50-60% Ridgetops

20 Foot Winds:

VALLEYS - Southwest 6 to 13 km/h, gusts to 24 km/h in the afternoon. Sheltered drainages: upslope 5-10 km/h RIDGES - South to southwest 13 to 19 km/h. Gusts 32 km/h in the afternoon increasing near 48 km/h evening.

LAL:

Chc Wetting Rain (6.35mm): 5%

Extended Outlook (Saturday - Tuesday):

Saturday will be cool, rainy, and windy. Steady rain in the morning will transition to numerous showers in the afternoon. A few lightning strikes will be possible Saturday afternoon/evening. Wind gusts of 40-56 km/h will be common throughout the day. Breezy westerly flow continues on Sunday with scattered to numerous showers. Between 25.4-50.8 mm of rain is expected over the two-day period. Wind gusts will not be as strong on Sunday. Onshore flow will continue on Monday and Tuesday with a few light showers but much lighter precipitation amounts.

Highs 7-15C. Min Humidity: 70-90%. Overnight lows 4-10C, cooler in the mountains. Max humidity 90-100%.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 28 TYPE OF FIRE: Wildland

FIRE NAME: Riverside-Beachie Creek OPERATIONAL PERIOD: October 8, 2020

DATE ISSUED: October 7, 2020 TIME ISSUED: 2000

UNITS: OR-MHF, OR-WIF, Salem BLM and ODF



SIGNED: Wm. Scott MacDonald

Fire Behavior Analyst (FBAN)

WEATHER SUMMARY: See detailed Fire Weather Forecast in IAP

Temps dropping some, higher RH in valleys, drier above. Limited inversion, ERC 85% but dropping

FUELS:

Fuel types consist of mixed conifer, grass/shrub fields, numerous snags, and heavy dead and down. Private lands have various aged conifer plantations, NFS lands and upper elevations transition to mature timber with significant snag component. Live fuels are dormant, grasses are cured; both may contribute to fire spread unit RH recovery/precipitation occurs. Previous management, and multiple ownerships, contribute to many fuel type changes, including residual activity fuels (slash). Grass fuels and lichens may become available to support spread if RH falls below 25%. Unsheltered fuels will support fire spread, especially on south aspects and where wind/slope alignment occurs.

Expected Fine Dead FM: 8-10 %, south aspect, +2-4% on North aspects

1000 Hr. FM: 16-20%

EXPECTED FIRE BEHAVIOR: Based on the Warmest, Driest, Windiest Conditions Forecasted

Maximum Spotting	Fuel Type/Model	Maximum	Maximum
<u>Distance</u>		Rate of Spread (chains/hour)	Flame Length (feet)
<0.1 Probability of Ignition <30-40 %	Timber/shrub understory Timber litter – TU1, TL5, TL8, TU5	<4 ch/hr, less in lighter fuels <78 m/hr, less in lighter fuels	<4 ft < 1.4 meter for all
Expect low to moderate fire behavior	Grass/Shrub GS2, SH1	<8 ch/hr grass, <1 Ch/Hr shrub <151 m/hr grass, <20 m/hr shrub	<3 ft grass, < 1 ft shrub <1 meter for all

GENERAL/Potential:

DAY: Drying trend slows across all divisions; fire activity will begin to moderate as weather change occurs and RH recovery increases. Fuels conditions are dropping below the 85th percentile, but still able to support some combustion. Fire behavior limited to creeping & smoldering with some flanking. Large logs and unsheltered areas will continue to retain heat and support creeping/smoldering and increased smoke production. Unsheltered fuels will have greatest spread and flame lengths, <4 feet. Expect increased smoke production and new hot areas to continue to show in the afternoon with lower RH above inversion. Continued smoky conditions near Detroit until weather system arrives later in week.

INCIDENT SPECIFIC:

Riverside All Divisions: In heavy fuels, logs, stumps, duff and unsheltered upper slopes/ridges, fire should continue with smoldering/creeping fire behavior. Isolated hot areas of the interior will continue to consume, and produce some smoke. Recent clearcuts, lichens and cured grasses, as well as timber litter have dried enough to support spread in areas of continuous dead/down fuels. Expect low spread, with some intensity from larger fuels.

Beachie Creek All Divisions: Expect low fire behavior with smoldering, creeping, flanking and a little more spread in unsheltered fuels where wind/slope alignment occurs. Indirect line on NFS lands will have the most potential for activity, heavy fuels will continue to consume with low rates of spread, Isolated torching likely. Spread is following previous fire scar in Bull of the Woods and slows when it hits the green. Potential for torching increases with elevation on indirect portions with some spotting. Deadhorse Mt & Bull of the Woods will continue to be more active with flanking fire and continued heavy smoke production, where fuels are exposed & wind/slope alignment occurs.

Initial Attack: IA is not expected, but possible with increased winds. However, pay attention to areas of slash and grass fuels in the lower elevations or other unsheltered fine fuels.

AIR OPERATIONS:

Low clouds with subsidence inversion may impact air operations throughout the day with clouds to 3500' MSL. **SAFETY:**

Keep your situational awareness going; check surroundings frequently for fire weakened trees and other gravity hazards. Be sure and have good escape routes identified for all activities on the fire.

1. BRANCH	2. DIVISI	ON/GRO	POPO	DI\	ISION A	ASSIGNMI ICS-204	ENT LIST	
3. INCIDENT NAME RIVERSIDE/BEACHIE (CREEK			4. OPERATIONAL PERIOD Date: 10/08/2020 0700-2000				
	25 25 25 25 25 25 25	ERATION	S PERSONNEL					
BRANCH DIRECTOR: DAVE ROBERTSON			DIVISION/GROUP	SUPER\	/ISOR: JAMES I	PURSWELL		
SAFETY OFFICER: FORREST BEHM, TRAVIS MOYER (t), MIKE STARR	(t)	AIR OPERATIONS	BRANC	H DIRECTOR:	NORM SEALING		
			IGNED THIS PERIO)			DIGICALD.	
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR		Last Shift	LEADER		NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME	
TFLD	BC O-06	10/19	Andrew Voigt		1	ICP / 0700	ICP / 2000	
TFLD (T)	O-384R	10/9	Shaun Mullins		1	ICP / 0700	ICP / 2000	
HC2IA DEVILS RIDGE	C-23R	10/12	Willie Coleman		19	ICP / 0700	ICP / 2000	
HC2 FIREBIRDS	BC C-4	10/19	Nick Dolman		20	ICP / 0700	ICP / 2000	
THSP PALM IR	O-461R	10/14	Mathew Driscol	I	1	ICP / 0700	ICP / 2000	
THSP PALM IR	O-462R	10/14	James Martinez	:	1	ICP / 0700	ICP / 2000	
ENG5	BC E-16	10/19	Billy Stevens		4	ICP / 0700	ICP / 2000	
		A					121 1 - 222	
ENG6 WEST COAST WILDLAND	E-30R	10/8	Keith Hergert		3	ICP / 0700	ICP / 2000	
ENG6 RAINIER WILDFIRE	E-282R	10/17	Michael Sutton		3	ICP / 0700	ICP / 2000	
DOZ OUTBACK WILDFIRE	E-10R	10/8	Todd Haley		2	ICP / 0700	ICP / 2000	
EXCA3 TD WATERDOG	E-272R	10/16	Roger Huffsmit	h	2	ICP / 0700	ICP / 2000	
						-		

AMBU AMBULANCE 9

Task:

FOBS

FOBS (T)

1. Continue mop-up where appropriate commensurate with values at risk.

E-233R

O-402R

0-471R

10/14

10/12

10/13

Dan Chandler

Emily Meisner

Matt Saiget

2

1

1

ICP / 0700

ICP / 0700

ICP / 0700

ICP / 2000

ICP / 2000

ICP / 2000

- 2. Cold trail and hot spot along fires edge.
- 3. Repair primary and secondary lines.

Purpose:

- 1. Prevent loss or damage to private property and structures.
- 2. Tie control line into cold black sections of the fire perimeter.
- 3. Keep fire from impacting private lands.
- 4. Utilize repair to minimize hydrological events.

End State:

1. Complete all mop up and repair as necessary to leave division in patrol status.

SPECIAL INSTRUCTIONS:

Resource advisors will be operating in multiple divisions. They will check in and out with DIVS each time they enter and exit that division. Weyerhauser resources are available if needed. Contact Mark Allsup at 360-749-0018. Support IA as requested.

FUNC	TION	FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN.
Tactical	TAC 1	168.0500	166.0500	1	A/G Primary A/G 12		171.8375	171.8375	12
Command	Command 9	171.0875	165.8375	9					
Mutual Aid	RED NET	151.3400	151.3400	15	AIR GUARD	AIR GUARD	168.6250	168.6250	16

PREPARED BY (RESOURCE UNIT LEADER)

APPROVED BY (PLANNING SECTION CHIEF)

DATE

TIME

10/07/2020
2100

1. BRANCH I 2. DIVISION/GROUP UU/WW 3. INCIDENT NAME RIVERSIDE/BEACHIE CREEK A. OPERATIONAL PERIOD Date: 10/08/2020 OPERATIONS PERSONNEL BRANCH DIRECTOR: DAVE ROBERTSON DIVISION/GROUP SUPERVISOR: CASON MCCAIN, HEIDI SPRENGER (t)

AIR OPERATIONS BRANCH DIRECTOR: NORM SEALING

	DECOL	IDCES AS	SIGNED THIS PERIOD			
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR		Last	LEADER	NUMBER	DROP OFF	PICK UP
		Shift		PERSONS	POINT/TIME	POINT/TIME
TFLD	O-386R	10/12	Brian Pitts	1	ICP / 0700	ICP / 2000
TFLD (T)	O-438R	10/13	Michael Dake	1	ICP / 0700	ICP / 2000
HC2 HEAT SEEKERS	BC C-2	10/19	Sebastian Kallos	20	ICP / 0700	ICP / 2000
ENG4 HI COUNTRY	E-33R	10/15	Taryn Thomas	3	ICP / 0700	ICP / 2000
ENG5	BC E-8	10/19	Danika Snook	4	ICP / 0700	ICP / 2000
ENG6 LATE SUMMERS	E-131R	10/15	Brad Peters	3	ICP / 0700	ICP / 2000
HEQB (T)	O-575B	10/13	Mathias Cusion	1	ICP / 0700	ICP / 2000
EXCA2 MCNEALY EXCAVATION	E-251R	10/9	Joey Bratton	2	ICP / 0700	ICP / 2000
EXCA3 OWENS FREIGHT	E-273R	10/16	Tyler Hargis	2	ICP / 0700	ICP / 2000
EXCA3 EHLERS INC	E-286R	10/18	Brad Hansen	2	ICP / 0700	ICP / 2000
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					A = 1	
			×			
					200	

CONTROL OPERATIONS:

Task:

- 1. Identify primary and secondary containment lines ready for repair.
- 2. Patrol and mop-up area that threaten values at risk.

SAFETY OFFICER: FORREST BEHM, BOB HABECK, TRAVIS MOYER (t)

Purpose:

- 1. Protect values at risk.
- 2. Utilize repair to minimize impact on landscape.

End State:

1. Complete all mop-up and repair necessary to leave in patrol status.

SPECIAL INSTRUCTIONS:

Resource advisors will be operating in multiple divisions. They will check in and out with DIVS each time they enter and exit that division. Weyerhauser resources are available if needed. Contact Mark Allsup at 360-749-0018. Support IA as requested.

FUNC	TION	FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN.
Tactical	TAC 6	168.2500	168.2500	6	A/G Primary A/G 12		171.8375	171.8375	12
Command	Command 10	173.8500	164.8625	10					
Mutual Aid	RED NET	151.3400	151.3400	15	AIR GUARD	AIR GUARD	168.6250	168.6250	16

Mutual Ald	REDINET	151.3400	151.3400	15	AIR GUARD	AIR GUARD	100.0230	100.02	50 J	10
PREPARED BY (R	ESOURCE UNIT L	EADER)	APPRO	VED BY (P	LANNING SECTIO	N CHIEF)	DATE	1	IME	
L. CROSS	ل		J. STO	CHULTZ(t) (a) id 7 (10/07/2020 2100						
	3-11-11-11	-			(/				

DIVISION/GROUP **DIVISION ASSIGNMENT LIST BRANCH** I CC/FF/KK/MM ICS-204 INCIDENT NAME 4. OPERATIONAL PERIOD Date: 10/08/2020 0700-2000 RIVERSIDE/BEACHIE CREEK OPERATIONS PERSONNEL **BRANCH DIRECTOR: DAVE ROBERTSON** DIVISION/GROUP SUPERVISOR: RALPH SWEENEY AIR OPERATIONS BRANCH DIRECTOR: NORM SEALING SAFETY OFFICER: FORREST BEHM, TRAVIS MOYER (t,) MIKE STARR (t) RESOURCES ASSIGNED THIS PERIOD STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR NUMBER DROP OFF PICK UP LEADER Last Shift **PERSONS** POINT/TIME POINT/TIME ICP / 0700 ICP / 2000 **TFLD** BC O-07 10/19 **Geoff House** 1 **ENG3 SCHOLL FIRE** E-114R 10/11 Jordan Kent 3 ICP / 0700 ICP / 2000 **ENG4 CHEWACK** E-6R 10/12 John Roberts 3 ICP / 0700 ICP / 2000 10/19 4 ICP / 0700 ICP / 2000 ENG5 **BC E-15** Manuel Lerch'Oberaver ICP / 2000 **ENG6 FRANCO** E-280R 10/17 **Humberto Choy** 3 ICP / 0700 **ENG6 LIBERTY WILDFIRE** ICP / 0700 ICP / 2000 E-285R 10/17 **Neal Reynaud** 2

O-303R

O-391R

E-224R

E-252R

E-250R

E-1R

E-97R

O-600B

10/10

10/10

10/8

10/10

10/11

10/11

10/12

10/16

Todd Olson

Jason Monteith

Jason Bronson

Brian Calhoun

Tiffany Howard

Braden Harris

Tamera Richards

Joe Maier

1

1

2

2

2

2

2

1

ICP / 0700

ICP / 2000

CONTROL OPERATIONS:

Task:

HEQB

HEQB

EXCA BRONSON NW

AMBU AMBULANCE 10

AMBU AMBULANCE 20

EMTF MEDIC 26

EXCA OWENS FREIGHT LINE

EXCA 1-A CONSTRUCTION & FIRE

1. Patrol and monitor fireline.

2. Conduct suppression repair as needed according to the repair plan.

Purpose:

Keep fire from impacting values at risk.

2. Suppression repair used to control erosion.

End State:

1. Water quality is protected, and erosion is minimized.

SPECIAL INSTRUCTIONS:

In the event of an emergency transport along HWY 224 contact ODOT Dispatch at 503-363-0457 for immediate clearing of roadway operations. Weyerhauser resources are available if needed. Contact Mark Allsup at 360-749-0018. Support IA as requested.

FUNC	CTION	FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN.
Tactical	TAC 4	166.7250	166.7250	4	A/G Primary A/G 13		168.3375	168.3375	13
Command	Command 8	173.9250	165.7500	8					
Mutual Aid	RED NET	151.3400	151.3400	14	AIR GUARD	AIR GUARD	168.6250	168.6250	16

iviutuai Aiu	KED NET	131.3400	131.3400	1-7	AII COAID	AII COAICD	100.	0200	100.0200	
PREPARED BY	(RESOURCE UNI	T LEADER)	APPRO	VED BY (P	LANNING SECTION	CHIEE)	\	DATE	TIME	
L. CROSS	£		J. STO	NE/ D. SCH	ULTZ (t) Wid	The)	10/07/20	20 2	2100

1. BRANCI	H I	1	I	O/PP/G		DIVISIO	N AS	SSIG ICS-204		LIST
4 5 50 5 X NO CO	T NAME VERSIDE	BEACHIE	CREE	K		onal PERIOD Date: 10/8/2	020	070	0-2000	
BRANCH DIRE	CTOR: DAVE RO	BERTSON		OPERATIONS	S PERSONNEL DIVISION/GROUP	SUPERVISOR: CI	HAD BRE	SNAHAN	10/18	
		HM, TRAVIS MOYER (t), MIKE STA	RR (t)		S BRANCH DIREC				
			8273.4970		GNED THIS PERIO					
STRIKE TEAM	TASK FORCE/RE	SOURCE DESIGNATO	DR	Last Shift	LEADER	NUME PERS		DROP POINT/		PICK UP DINT/TIME
HC2IA WA-O	WF METHOW \	ALLEY	C-47R	10/18	Brian Flatten	14		Timot Lake/0	thy	Timothy ake/2000
MEDIC12			O-504B	10/14	Scott Mann	1		Timot Lake/0		Timothy ake/2000
READ			O-377R	10/10	Rob Sanders	1		Timot Lake/0		Timothy ake/2000
			,							
								39.		
										2-18-2-
	100									
CONTROL O	PERATIONS:									
SPECIAL INS	TRUCTIONS:	-								
Riverside/Bea	chie Creek Fire	be implementing chip resources will condu ked via Riverside/Be	ct suppressi	on/IA in coord			adership.			
Contact Rivers	side/Beachie Cre	eek Fire Safety if an ide/Beachie Creek F	injury/accide	ent occurs 97						
FUNC	CTION	FREQUENCY Rx	FREQUENC Tx	CHAN	FUNC	CTION	FREQU R:		FREQUENCY Tx	CHAN.
Tactical	TAC 5	166.7750	166.7750		A/G Primary	A/G 13	171.8	375	171.8375	12
Command Mutual Aid	Command 8 RED NET	173.9250 151.3400	165.7500 151.3400		AIR GUARD	AIR GUARD	168.6	3250	168.6250	16
	(RESOURCE UN	The state of the s	- 1851		PLANNING SECTIO		,00.0	DATE	TIME	, ,,
L. CROSS	C		1	STONE/ D. SCH	/ /	5	5	10/07/20		2100
					l	1				

1. BRANC	i I		2. DIVISI	ION/GROU		DIVISIO	N ASSIG		LIST
	IT NAME VERSIDE	E/BEACHIE (CREEK		4. OPERATIO	NAL PERIOD Ite: 10/08/2	2020 07	00-2000	TROVINSKI KALI
			OF	ERATIONS					
	CTOR: DAVE RO ER: FORREST B	DBERTSON BAHM, BOB HABECK, TF	RAVIS MOYER ((t)	DIVISION/GROUP AIR OPERATIONS		TOR: NORM SEA	LING	
					GNED THIS PERIOD				
STRIKE TEAM	TASK FORCE/RE	ESOURCE DESIGNATOR	₹	Last Shift	LEADER	NUME PERS			CK UP NT/TIME
2									
Z-10 P 1	W. S								
PSF	972 1785						res vene	nem must	- P
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
		Pro tra				A.			
			- 7						
		The - Total Control of the Control o							
		T. T						FACILITY S	
CONTROL O	PERATIONS:								
CDECIAL INC	TRUCTIONS:								
In the event of	an emergency resources are a	transport along HWY 2 vailable if needed. Cor	22 contact OD ntact Mark Alls	OT Dispat sup at 360-	ch at 503-363-045 749-0018.	7 for immediate	clearing of road	way operations.	
FUNC	TION	FREQUENCY Rx	FREQUENCY	CHAN	FUNC	TION	FREQUENCY Rx	FREQUENCY Tx	CHAN.
Tactical	TAC 3	168.6000	Tx 168.6000	2	A/G Primary	A/G 13	168.3375	168.3375	13
Command	Command 10	170.6875	166.5750	10					

AIR GUARD

APPROVED BY (PLANNING SECTION CHIEF)

AIR GUARD

168.6250

DATE

10/07/2020

168.6250

TIME

16

2100

14

J. STONE/ D. SCHULTZ (t)

151.3400

151.3400

Mutual Aid

L. CROSS

PREPARED BY (RESOURCE UNIT LEADER)

RED NET

1. BRANCH	2. DIVISI	ON/GRO	UP	DIVISION A	ASSIGNME ICS-204	ENT LIST
3. INCIDENT NAME			4. OPERATION	AL PERIOD	TERUS TRANSPORTED A	
RIVERSIDE/BEACHIE (CREEK		Dat	e: 10/08/2020	0700-20	000
	OP	ERATION	S PERSONNEL			
BRANCH DIRECTOR: JOE COCHRANE				UPERVISOR: JEREMI	AH MARSH 10/15, /	ANDY HAYES (t)
			10/15			
SAFETY OFFICER: FOREST BAHM, STEVE DAVIS, TRA				BRANCH DIRECTOR: 1	NORM SEALING	
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR		CES ASS Last	IGNED THIS PERIOD LEADER	NUMBER	DROP OFF	PICK UP
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR	1	Shift	LEADER	PERSONS	POINT/TIME	POINT/TIME
TFLD	BC O-23	10/19	Rob Lomavatu	1	ICP / 0700	ICP / 2000
ENG5	BC E-10	10/19	Brad Lamothe	4	ICP / 0700	ICP / 2000
ENG5	BC E-11	10/19	Max Forster	4	ICP / 0700	ICP / 2000
ENG5	BC E-9	10/19	Elora Van Jarrett	4	ICP / 0700	ICP / 2000
ENG5 DNR 5564	E-181B	10/9	Mack Zavala	4	ICP / 0700	ICP / 2000
ENG6 DESCHUTES UBOAT	E-227B	10/16	Christian Jckows	ki 3	ICP / 0700	ICP / 2000
WTS2 TIMBER TIPPER	E-224B	10/13	Chuck Litson	1	ICP / 0700	ICP / 2000
0.2.2.2						
HEQB	BC O-42	10/19	Doug Smith	1	ICP / 0700	ICP / 2000
EXCA2 GORGE MACHINERY LLC	E-228B	10/16	Jonathan Schultz	2	ICP / 0700	ICP / 2000
EXCA2 ZEBS TREE SERVICE	E-232B	10/18	Dennis Artoff	2	ICP / 0700	ICP / 2000
				,_		
AMBU AMBULANCE 5	E-100R	10/15	Erik Ronning	2	ICP / 0700	ICP / 2000

EMPF MEDIC 17

EMPF MEDIC 18

Task:

1. Patrol and secure fire perimeter throughout the division.

Purpose:

1. Minimize fire spread onto private, Silver Falls State Park and Weyerhaeuser lands.

O-433.1B

O-433.2B

10/15

10/15

Charlie Rose

Cole Wallace

1

1

ICP / 0700

ICP / 0700

ICP / 2000

ICP / 2000

End State:

- 1. Impacts to private land are minimized.
- 2. Structures are secured and protected.
- 3. Develop turn back options for suppression repair.

SPECIAL INSTRUCTIONS:

Hwy 22 contact ODOT Dispatch at 503-363-0457 for immediate clearing of roadway operations. Weyerhauser resources are available if needed. Contact Mark Allsup at 360-749-0018. Support IA as requested.

FUNC	CTION	FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN.
Tactical	TAC 1	168.0500	168.0500	1	A/G Primary	A/G 13	168.3375	168.3375	13
Command	Command 10	170.6875	166.5750	10					
Mutual Aid	RED NET	151.3400	151.3400	14	AIR GUARD	AIR GUARD	168.6250	168.6250	16

PREPARED BY (RESOURCE UNIT LEADER)	APPROVED BY (PLANNING SECTION CHIEF) DATE	TIME
L. CROSS	J. STONE /D. SCHULTZ (T) WIO THE 10/07/	2020 2100

1. BRANCH	2. DIVISIO	ON/GRO	UP	DIVISION A	SSIGNME ICS-204	NT LIST
3. INCIDENT NAME RIVERSIDE/BEACHIE O	REEK			onal PERIOD ate: 10/08/2020	0700-20	000
BRANCH DIRECTOR: JOE COCHRANE SAFETY OFFICER: FORREST BEHM, STEVE DAVIS, TR				SUPERVISOR: JIMMY HAS BRANCH DIRECTOR: NO		
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR	RESOUR	CES ASSI Last Shift	IGNED THIS PERIO LEADER	NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME
TFLD	BC O-24	10/19	Justin Penney	1	ICP / 0700	ICP / 2000
FMOD	O-609B	10/20	Chuck Barklow	2	ICP / 0700	ICP / 2000
ENG5 DNR 5563	E-179B	10/9	Ben Hood	3	ICP / 0700	ICP / 2000
ENG5 DNR 5523	E-180B	10/9	Dylan Van Pelt	4	ICP / 0700	ICP / 2000
ENG5 DNR 5549	E-182B	10/9	Matt Fisher	3	ICP / 0700	ICP / 2000
ENG6 BIG BEAR LOGGING	E-284R	10/19	Mike Hopkins	2	ICP / 0700	ICP / 2000
EMTF MEDIC 19	O-451B	10/7	Dustin Bartee	1	ICP / 0700	ICP / 2000
EMTF MEDIC 28	O-503B	10/15	Eric Cross	1	ICP / 0700	ICP / 2000

Task:

1. Patrol and monitor along HWY 22 between Lyons and Gates mopping up areas of heat and securing around structures and values at risk.

Purpose:

1. Protect values at risk and limit further fire spread.

End State:

1. Values are protected, and fire is held to its current footprint.

SPECIAL INSTRUCTIONS:

In the event of an emergency transport along HWY 22 contact ODOT Dispatch at 503-363-0457 for immediate clearing of roadway operations. Weyerhauser resources are available if needed. Contact Mark Allsup at 360-749-0018.

Support IA as requested.

FUNC	TION	FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN.
Tactical	TAC 5	166.7750	166.7750	5	A/G Primary	A/G 13	168.3375	168.3375	13
Command	Command 10	170.6875	166.5750	10					
Mutual Aid	RED NET	151.3400	151.3400	14	AIR GUARD	AIR GUARD	168.6250	168.6250	16

PREPARED BY (RESOURCE UNIT LEADER)

APPROVED BY (PLANNING SECTION CHIEF)

DATE TIME

10/07/2020 2100

1. BRANCH	2. DIVISI	ON/GRO		DIVISION AS	SSIGNME ICS-204	NT LIST
3. INCIDENT NAME			4. OPERATIO	NAL PERIOD		HALDED SKROTTEN DE BERLINGEN HEIST
RIVERSIDE/BEACHIE C	REEK		Da	ate: 10/08/2020	0700-20	000
	OP	ERATION	S PERSONNEL			
BRANCH DIRECTOR: JOE COCHRANE				SUPERVISOR: ROD BJOR		RA (t)
SAFETY OFFICER: FORREST BEHM, BOB HABECK, TRA	AVIS MOYER (t)	AIR OPERATIONS	BRANCH DIRECTOR: NO	ORM SEALING	
			IGNED THIS PERIO			
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR	,	Last Shift	LEADER	NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME
TFLD	O-385R	10/8	Sami Schinnell	1	ICP / 0700	ICP / 2000
TFLD	BC O-09	10/19	Jeremy Sieb	1	ICP / 0700	ICP / 2000
HC2 MONASHEE	BC C-6	10/19	lan McDonald	20	ICP / 0700	ICP / 2000
TIOL MONAGILE		10/13	Tan Moboliala	20	101 7 01 00	101 / 2000
ENG4 OR-WIF	E-147B	10/14	Zach Wagner	4	ICP / 0700	ICP / 2000
ENG5	BC E-17	10/19	Mitchell Joseph	4	ICP / 0700	ICP / 2000
ENG6 FIRST STRIKE	E-75B	10/8	Jeremy Slifer	3	ICP / 0700	ICP / 2000
ENG6 COHO FORESTRY	E-169B	10/8	Lonnie Harrisor	1 2	ICP / 0700	ICP / 2000
ENG6 ODF 7463	E-279R	10/18	Shea Swedin	3	ICP / 0700	ICP / 2000
ENG6 S&L SERVICES	E-283R	10/18	Drew Rushlow	2	ICP / 0700	ICP / 2000
					100 / 0700	100 / 0000
AMBU AMBULANCE 1	E-39B	10/14	Todd McCabe	2	ICP / 0700	ICP / 2000
EMPF MEDIC 27	O-636B	10/15	Jed Friedman	1	ICP / 0700	ICP / 2000
FOBS	O-558B	10/12	Mike Scanlon	1	ICP / 0700	ICP / 2000
(a) 100000 (30000)		3 30 303		*		

Task:

- 1. Coordinate with State and BLM land on timber resource recovery.
- 2. Patrol, secure and mop up containment lines in Blue Creek, Copper Creek, Hardy and Sawtell.
- 3. Scout for completed repair work.
- 4. Coordinate with Weyerhaeuser resources on operations along Raider Ridge and Trout Creek routes.

Purpose:

- 1. Protect values at risk.
- 2. Utilize repair to minimize impact on landscape.

End State:

Complete all mop-up and repair as necessary to leave division in patrol status.

SPECIAL INSTRUCTIONS:

Combination lock is on the Molalla River Road at DP46. Code is 4932, keep locked. In the event of an emergency transport along HWY 22 contact ODOT Dispatch at 503-363-0457 for immediate clearing of roadway operations. Weyerhauser resources are available if needed. Contact Mark Allsup at 360-749-0018. Support IA as requested.

FUNC	CTION	FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN.
Tactical	TAC 2	168.2000	168.2000	2	A/G Primary	A/G 13	168.3375	168.3375	13
Command	Command 12	173.0250	166.3125	12					
Mutual Aid	RED NET	151.3400	151.3400	14	AIR GUARD	AIR GUARD	168.6250	168.6250	16

PREPARED BY (RESOURCE UNIT LEADER)	APPROVED BY (PLANNING SECTION CHIEF)	DATE	TIME
L. CROSS	J. STONE/ D. SCHULTZ (t)	10/07/2020	2100

1.	BRANCH	2. DIV	rision/g	100000	DIVISION A	/ISION ASSIGNMENT LIST				
	, III		IV	•		105-204				
3.	INCIDENT NAME	1		4. OPERATIONAL PERIOD						
	RIVERSIDE/BEACHIE CR	EEK		Date: 10/08/2020 0700-2000						
		OPI	ERATIONS	PERSONNEL						
	ANCH DIRECTOR: JOE COCHRANE				SUPERVISOR: DAN HOU					
SAF	ETY OFFICER: FORREST BEHM, STEVE DAVIS, TRAVIS			CONTRACTOR OF STREET	BRANCH DIRECTOR: NO	JRM SEALING				
eto.	IKE TEAM/TASK FORCE/RESOURCE DESIGNATOR	RESOUR	CES ASSI Last	GNED THIS PERIOR LEADER	NUMBER	DROP OFF	PICK UP			
316	TRE TEAM/TASK FORCE/RESOURCE DESIGNATOR	-	Shift	LEADER	PERSONS	POINT/TIME	POINT/TIME			
HC	2 LAVA RIVER	C-40R	10/8	Raul Quevedo	20	ICP / 0700	ICP / 2000			
TFL	.D	BC O-25	10/19	JJ Lum	1	ICP / 0700	ICP / 2000			
EQI	PM	O-9B	10/10	Andrew Leland	1	ICP /0700	ICP / 2000			
ENG	G5	BC E-14	10/19	Jordan Clark	4	ICP / 0700	ICP / 2000			
ENG	G5	BC E-18	10/19	Devin Huziak	4	ICP / 0700	ICP / 2000			
ENG	G6 INBOUND	E-230B	10/17	Kyle McCann	2	ICP / 0700	ICP / 2000			
WT	2 SHORT INC	E-46B	10/17	Trevor Wilde	1	ICP / 0700	ICP / 2000			
AM	BU AMBULANCE 4	E-200B	10/17	Jeff Checketts	2	ICP / 0700	ICP / 2000			
			10							
					*					

Task:

- 1. Patrol and monitor line from Detroit Lake to Rock Creek.
- 2. Continue patrolling along Hwy 22 corridor, mopping up areas of heat and securing structures and identified values at risk.
- 3. Water bar all control lines as appropriate.
- 4. Repair drop points & staging areas to natural contours of the land.

Purpose:

1. To control soil erosion and protect water quality.

End State:

- 1. Values are protected and fire is held to minimum footprint as possible given current conditions.
- 2. Excess water is captured and released in a less turbulent manor, minimizing erosion and protecting water quality.

SPECIAL INSTRUCTIONS:

In the event of an emergency transport along Hwy 22 contact ODOT Dispatch at 503-363-0457 for immediate clearing of roadway operations. Weyerhauser resources are available if needed. Contact Mark Alsup at 360-749-0018

Resource advisors will be operating in multiple divisions. They will check in and out with DIVS each time they enter and exit that division.

* MEDIC 13 has rope capability with UTV.

Support IA as requested.

FUNC	CTION	FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN.
Tactical	TAC 4	166.7250	166.7250	4	A/G Primary	A/G 13	168.3375	168.3375	13
Command	Command 10	170.6875	170.6875	10					
Mutual Aid	RED NET	151.3400	151.3400	14	AIR GUARD	AIR GUARD	168.6250	168.6250	16

PREPARED BY (RESOURCE UNIT LEADER)	APPROVED BY (PLANNING SECTION CHIEFY)	DATE	TIME
L. CROSS &	J. STONE/ D. SCHULTZ (t) avi	10/07/2020	2100

4. OPERATIONAL PERIOD Date: 10/08/2020 0700-2000	1. BRANCH			ON/GROU	R '	DIVISION	ASSIGNN ICS-204	IENT I	IST
BRANCH DIRECTOR RESOURCES ASSIGNED THIS PERIOD STRIKE TEAM LADDER BAER TEAM LADDER BAER TEAM LASION BAER TEAM LASIO		CHIE C			4. OPERATIONA		0700-	2000	
### BRANCH SAFETY OFFICER: ### RESOURCES ASSIGNED THIS PERIOD **TRIKE TEAM/TASK FORCERESOURCE DESIGNATOR** STRIKE TEAM/TASK FORCERESOURCE DESIGNATOR** Shift	DRANCH DIDECTOR.		OP	ERATIONS		DEDVICOR.			
STRIKE PAM/TASK PORCERESOURCE DESIGNATOR Last LEADER PROSINS PONT/TIME POINT/TIME							:		
Shift Peggy Fisher			RESOUR	CES ASSI	GNED THIS PERIOD				
BAER TEAM LIASION	STRIKE TEAM/TASK FORCE/RESOURCE DI	ESIGNATOR			LEADER				
HYDROLOGIST	BAER TEAM LEADER				Peggy Fisher	1	ICP / 0700	ICP	/ 2000
HYDROLOGIST	BAER TEAM LIASION				Zach Spears	1	ICP / 0700	ICP	/ 2000
HYDROLOGIST	HYDROLOGIST				Kacey Largent	1	ICP / 0700	ICP	/ 2000
HYDROLOGIST	HYDROLOGIST				Jamie Sheahan	1	ICP / 0700	ICP	/ 2000
ENGINEERING LEAD	HYDROLOGIST				Leah Tai	1	ICP / 0700	ICP	/ 2000
ENGINEERING-GEOTECH Chris Martin 1 ICP (0700 ICP / 2000 ENGINEERING Justin Nettleton 1 ICP / 0700 ICP / 2000 ENGINEERING Justin Nettleton 1 ICP / 0700 ICP / 2000 ENGINEERING Cody Phillips 1 ICP / 0700 ICP / 2000 RECREATION Brandon Haraughty 1 ICP / 0700 ICP / 2000 RECREATION Justin McMullen 1 ICP / 0700 ICP / 2000 SOILS Brian McMullen 1 ICP / 0700 ICP / 2000 IC	HYDROLOGIST				Kyle Wright	1	ICP / 0700	ICP	/ 2000
ENGINEERING Justin Nettleton Cody Phillips 1 ICP / 0700 ICP / 2000 RECRATION Brandon Haraughty ICP / 0700 ICP / 2000 RECREATION Josh Weathers ICP / 0700 ICP / 2000 RECREATION Brian McMullen ICP / 0700 ICP / 2000 ICP / 200	ENGINEERING LEAD				Danny Matthews	1	ICP / 0700	ICP	/ 2000
ENGINEERING Cody Phillips 1 ICP / 0700 ICP / 2000 RECREATION Brandon Haraughty 1 ICP / 0700 ICP / 2000 RECREATION Josh Weathers 1 ICP / 0700 ICP / 2000 SOILS Brian McMullen 1 ICP / 0700 ICP / 2000 ICP / 2000 Brian McMullen 1 ICP / 0700 ICP / 2000 ICP / 2000 CONTROL OPERATIONS: SPECIAL INSTRUCTIONS: BAER Group will be working throughout the Beachie Creek Fire. All groups will check in and out with each Division. FUNCTION FREQUENCY RX FREQUENCY CHAN FUNCTION FREQUENCY FREQUENCY CHAN FUNCTION See Communications Plan PREPARED BY RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME					Chris Martin	1	ICP / 0700	ICP	/ 2000
RECREATION Brandon Haraughty 1 ICP / 0700 ICP / 2000 RECREATION Josh Weathers 1 ICP / 0700 ICP / 2000 SOILS Brian McMullen 1 ICP / 0700 ICP / 2000 SOILS Brian McMullen 1 ICP / 0700 ICP / 2000 CONTROL OPERATIONS: SPECIAL INSTRUCTIONS: BAER Group will be working throughout the Beachie Creek Fire. All groups will check in and out with each Division. FUNCTION FREQUENCY RX FREQUENCY CHAN FUNCTION FREQUENCY FREQUENCY CHAN TX See Communications Plan PREPARED BY RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME	ENGINEERING				Justin Nettleton	1	ICP / 0700	ICP	/ 2000
RECREATION Josh Weathers 1 ICP / 0700 ICP / 2000 SOILS Brian McMullen 1 ICP / 0700 ICP / 2000 IC	ENGINEERING	*			Cody Phillips	1	ICP / 0700	ICP	/ 2000
SOILS Brian McMullen 1 ICP / 0700 ICP / 2000 ICP /	RECREATION				Brandon Haraughty	y 1	ICP / 0700	ICP	/ 2000
CONTROL OPERATIONS: SPECIAL INSTRUCTIONS: BAER Group will be working throughout the Beachie Creek Fire. All groups will check in and out with each Division. FUNCTION FREQUENCY RX FREQUENCY CHAN TX See Communications Plan PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHEFT) DATE TIME	RECREATION				Josh Weathers	1	ICP / 0700	ICP	/ 2000
SPECIAL INSTRUCTIONS: BAER Group will be working throughout the Beachie Creek Fire. All groups will check in and out with each Division. FUNCTION FREQUENCY RX FREQUENCY CHAN FUNCTION FREQUENCY FREQUENCY CHAN TX See Communications Plan PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME	SOILS				Brian McMullen	1	ICP / 0700	ICP	/ 2000
SPECIAL INSTRUCTIONS: BAER Group will be working throughout the Beachie Creek Fire. All groups will check in and out with each Division. FUNCTION FREQUENCY RX FREQUENCY CHAN FUNCTION FREQUENCY FREQUENCY CHAN TX See Communications Plan PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME									
SPECIAL INSTRUCTIONS: BAER Group will be working throughout the Beachie Creek Fire. All groups will check in and out with each Division. FUNCTION FREQUENCY RX FREQUENCY CHAN FUNCTION FREQUENCY FREQUENCY CHAN TX See Communications Plan PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME									
SPECIAL INSTRUCTIONS: BAER Group will be working throughout the Beachie Creek Fire. All groups will check in and out with each Division. FUNCTION FREQUENCY RX FREQUENCY CHAN FUNCTION FREQUENCY FREQUENCY CHAN TX See Communications Plan PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME									
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SPECIAL INSTRUCTIONS: BAER Group will be working throughout the Beachie Creek Fire. All groups will check in and out with each Division. FUNCTION FREQUENCY RX FREQUENCY CHAN FUNCTION FREQUENCY FREQUENCY CHAN TX See Communications Plan PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME									
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SPECIAL INSTRUCTIONS: BAER Group will be working throughout the Beachie Creek Fire. All groups will check in and out with each Division. FUNCTION FREQUENCY RX FREQUENCY CHAN FUNCTION FREQUENCY FREQUENCY CHAN TX See Communications Plan PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME									
SPECIAL INSTRUCTIONS: BAER Group will be working throughout the Beachie Creek Fire. All groups will check in and out with each Division. FUNCTION FREQUENCY RX FREQUENCY CHAN FUNCTION FREQUENCY FREQUENCY CHAN TX See Communications Plan PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME									
SPECIAL INSTRUCTIONS: BAER Group will be working throughout the Beachie Creek Fire. All groups will check in and out with each Division. FUNCTION FREQUENCY RX FREQUENCY CHAN FUNCTION FREQUENCY FREQUENCY CHAN TX See Communications Plan PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME							\$111 miles (
SPECIAL INSTRUCTIONS: BAER Group will be working throughout the Beachie Creek Fire. All groups will check in and out with each Division. FUNCTION FREQUENCY RX FREQUENCY CHAN FUNCTION FREQUENCY FREQUENCY CHAN TX See Communications Plan PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME	*								
SPECIAL INSTRUCTIONS: BAER Group will be working throughout the Beachie Creek Fire. All groups will check in and out with each Division. FUNCTION FREQUENCY RX FREQUENCY CHAN FUNCTION FREQUENCY FREQUENCY CHAN TX See Communications Plan PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME									
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BAER Group will be working throughout the Beachie Creek Fire. All groups will check in and out with each Division. FUNCTION FREQUENCY RX FREQUENCY CHAN FUNCTION FREQUENCY FREQUENCY CHAN RX TX See Communications Plan PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME									
All groups will check in and out with each Division. FUNCTION FREQUENCY RX FREQUENCY CHAN FUNCTION FREQUENCY FREQUENCY CHAN TX See Communications Plan PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME	SPECIAL INSTRUCTIONS:								
See Communications Plan PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME	BAER Group will be working throughout the All groups will check in and out with each	ne Beachie (Division.	Creek Fire.						
See Communications Plan PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME	FUNCTION FREQ	UENCY Rx	465.00	Y CHAI	N FUNCTI	ON F			CHAN.
PREPARED BY (RESOURCE UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME	Communications		Tx				Rx	Tx	
			LADD	POVED D	V (DI ANNING SECTION	I CHIEEVI	DATE	TIME	
	L. CROSS A C				1/8		10/07/2020		400

1. BRANCH ALL	2. DIVISION/0	GROUP AD	DIV	ISION ASS	SIGNME S-204	NT LIS	ST .
3. INCIDENT NAME RIVERSIDE/BEACHI	E CREEK		4. OPERATIONAL Date:	PERIOD 10/08/2020	0700-	2000	
BRANCH DIRECTOR:	OP	ERATIONS	S PERSONNEL DIVISION/GROUP SUPE	RVISOR:	292		
SAFETY OFFICER: FORREST BEHM, TRAVIS MOY	'ER (t)		AIR OPERATIONS BRA		ORM SEALING		
	RESOUR	RCES ASSI	GNED THIS PERIOD			1000	
STRIKE TEAM/TASK FORCE/RESOURCE DESIGN.	ATOR	Last Shift	LEADER	NUMBER PERSONS	DROP OFF POINT/TIME		CK UP NT/TIME
LEAD READ (DANGER TREE ONLY)	O-535B	10/8	Darrin Neff	1	ICP / 0700		/ 2000
LEAD READ	O-71B	10/15	Joe Doerr	1	ICP / 0700	ICP	/ 2000
LEAD READ	O-393R	10/11	Martina Keil	1	ICP / 0700	ICP	/ 2000
REAF	O-349R	10/8	Phil Monsanto	1	ICP / 0700	ICP	/ 2000
REAF	O-341R	10/9	Emily Modelski	1	ICP / 0700	ICP	/ 2000
REAF	O-378R	10/10	Lin Kyan	1	ICP / 0700	ICP	/ 2000
REAF	O-285B	10/12	Peter Kauss	1	ICP / 0700	ICP	/ 2000
REAF	O-454B	10/10	Jared Hogansen	1	ICP / 0700	ICP	/ 2000
REAF	O-317B	10/15	Lexi Blanchard	1	ICP / 0700	ICP	/ 2000
FFT2	O-537B	10/12	Adam Murphy	1	ICP / 0700	ICP	/ 2000
EQPM	O-536B	10/12	Mike Howard	1	ICP / 0700	ICP	/ 2000
REAF	O-23B	10/15	Beverly McCarroll	1	ICP / 0700	ICP	/ 2000
FFT2	O-589B	10/15	Nick Mrjoian	1	ICP / 0700	ICP	/ 2000
REAF	O-244B	10/11	Jason Bernards	1	ICP / 0700	ICP	/ 2000
REAF	O-267B	10/19	Marissa Theve	1	ICP / 0700	ICP	/ 2000
REAF	O-377R	10/10	Rob Sanders	1	ICP / 0700	ICP	/ 2000
REAF	O-24B	10/8	Eric Gjonnes	1	ICP / 0700	ICP	/ 2000
CONTROL OPERATIONS: Assess Line repair needs Assess log decks on the line as well as Hwy Assess road conditions and repair needs. Review repair work as needed Danger tree removal preparation	224						
SPECIAL INSTRUCTIONS:							
Resource Advisors will be operating in multiple	divisions. They will	check in	& out with DIVS each tir	me they enter and	exit that divisio	n.	
FUNCTION FREQUENCY I	Rx FREQUENCY	CHAN	FUNCTION		QUENCY FRE	EQUENCY Tx	CHAN.
See Communications Plan							
		0)/55 5::	(D) ANNUNG OFFICE OF	IIICT A	DATE	TIME	
PREPARED BY (RESOURCE UNIT LEADER) L. CROSS			(PLANNING SECTION CH	7	10/07/2020	TIME	2100

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AIR OPERATIONS SUMMARY PREPARED	PREPARED BY: Norm Sealing	PREPARED DATE/TIME: 10/07/20 1600	07/20 1600
1. INCIDENT NAME:	2. OPERATIONAL PERIOD DATE: 10/08/2020	DATE: 10/08/2020	Ready Reserve:
Riverside/Beachie Creek	Sunrise: 0719 Sunset: 1837		N223HT for IA
4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, TFR Coordinates, etc.):	ial Equipment, TFR Coordinate.	s, etc.):	5. TFR
BE AWARE of Congested area; strong winds; topography; General Aviation aircraft	; General Aviation aircraft		Riverside: None
Aircraft costs to be emailed to: frank jezierski@firenet.gov and keith.haskins@usda.gov	v and keith.haskins@usda.gov		;
Correspondence to helibase should be sent to <u>nicholas.sailer@usda.gov</u> and <u>austin.mcdonald@usda.gov</u>	<u>ailer@usda.gov</u> and <u>austin.mcc</u>	donald@usda.gov	Beachie Cr.: None

Ι.														
	# Avail / Type / Make-Model / FAA N# / Base(s)	Upon request through Command Riverside through Columbia	Communication Center.	360-891-5141	Beachie Cr. through Eugene Dispatch Center.	541-225-6400					44 56.512 x 122 45.753	1187 Victor Point Rd. NE Silverton. Oregon		
_	8. FIXED- WING	Airtankers Air Attack					·	v		Iron Crown	Helibase			
	FM				171.8375		168.3375	See commo plan in	IAP	168 6500	(tone 110.9 RX/TX)	168.6250 (110.9 TX tone)		
_	AM	119.8500 124.1000											125.400	123.600
	7. FREQUENCIES	<u>Air to Air:</u> Primary (A-53b) Secondary (A-80b)		Air to Ground:	Riverside (A-15r)	Air to Ground: Beachie	(A-54b)	Command		National Flight	Following	AIR Guard	Lionshead AM (TFR)	Lionshead Rotor
	Phone	541-728-1872	850-408-2678			760-258-6446	541-910-0584	208-351-1141		050 400 2670	0.20-400-000			
	6. PERSONNEL	AOBD: Norm Sealing	ASGS(t): Keith Haskins		ATGS: Various, through Dispatch A/C Desk	HEBM: Nick Sailer	HEBM(t): Austin McDonald	UAO Riverside:	Christy Bullard	UAO Beachie Creek:	Keith Haskins			

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9. HELICOPIERS (USE ACC	

FAA N#	TY	MAKE MODEL	HLB	AVAIL	REMARKS	FAA N#	TY	MAKE MODEL	HLB	AVAIL	REMARKS
N471CH	1	Chinook	Iron Crown	0060	Snorkel (A-56r)	N7HE	3	AS350-B3	Iron Crown	0060	Water//Recon (A13r)
HT-6979R	1	S-64E	Iron Crown	0060	Snorkel (A56b)	N352TA	3	AS350-B3	Iron Crown	0060	Recon//Bucket (A-8b)
N223HT	2	Bell 205++	Iron Crown	0060	RAPP (A-11r)						

Air Operation Summary - Page 1 of 1

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

T	1 Incident Name.	Nome:			Ė			2000				1
	. Incident	Name:		z. Date	z. Date/IIme Prepared:		3. Ope	3. Operational Period:	DAY			2050-4
	BEACHIE CREEK	E CREE	X	Date:	10/07/2020		۵	Date/Time From:		Pa	Date/Time To:	
				Time:	1935		10	10/08/2020 0700	THU	10/0	10/08/2020 2000 THU	
4	4. Basic Radio Channel Use:	dio Char	nnel Use:									T
	Zone Group	5#	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	1
		-	TACTICAL	TAC 1	DIV A	168.0500 N	156.7	168.0500 N	156.7	A		$\overline{}$
		Ø	TACTICAL	TAC 2	DIV F/H/K	168.2000 N	156.7	168.2000 N	156.7	A		_
		8	TACTICAL	TAC 3	DIV L/N	168.6000 N	156.7	168.6000 N	156.7	A		_
		4	TACTICAL	TAC 4	DIV R/W	166.7250 N	156.7	166.7250 N	156.7	∢		_
		2	TACTICAL	TAC 5	DIVZ	166.7750 N	156.7	166.7750 N	156.7	4		
		9	TACTICAL	TAC 6	NOT ASSIGNED	168.2500 N	156.7	168.2500 N	156.7	A		
		7	TACTICAL	STRC TAC		154.2800 N		154.2800 N	156.7	A	STATE FIRE NET	
18		80	COMMAND	COMMAND 8	NOT IN SERVICE	169.5375 N	156.7	164.7125 N	156.7	Ą	LOCATED ON STONEY RIDGE	$\overline{}$
		6	COMMAND	COMMAND 9		170.4125 N	156.7	165.9625 N	156.7	٨	LOCATED ON HALLS RIDGE LINKED TO CMD 10, 11 & 12	_
		10	COMMAND	COMMAND 10		170.6875 N	156.7	166.5750 N	156.7	Ą	SWEET SPRINGS MTN. LINKED TO CMD 9, 11 & 12	T
			COMMAND	COMMAND 11		171.75000 N	156.7	162.2375 N	156.7	∢	RAIDER RIDGE LINKED TO CMD 9,10 & 12	_
		12	COMMAND	COMMAND 12	DIV F/H/K	173.0250 N	156.7	166.3125 N	156.7	Υ	LOCATED ON HIGH HILL. LINKED TO CMD 9, 10 & 11	т —
		13	AIR TO GROUND	A/G PRIMARY	BEACHIE CREEK	168.3375 N		168.3375 N		Υ	BEECHIE PRIMARY AND MEDICAL A/G	
		4	TACTICAL	ODF REDNET	INTEROPERABILITY	151.3400 N		151.3400 N	156.7	¥	ODF INTEROPABIL	_
		15	AIR TO GROUND	VMED28	BEACHIE CREEK	155.3400 N		155.3400 N	156.7	⋖	UNASSIGNED	_
		16	AIR GUARD	AIR GUARD		168.6250 N		168.6250	110.9	A	EMERGENCY AIRCRAFT CONTACT	т —
т, [Special I	Instructio	ons:Call Communica	5. Special Instructions:Call Communications on Command or 206-735-8783 for Line Orders.	6-735-8783 for Line Orc	ders.				V		_
	6. Prepared By	d By	(Communicat	(Communications Unit Leader)	Name: MIKE NORMAN	z		S	Signature:	NON	olma	
_	ICS 205				IAP Page			Δ	Date/Time: 10/0	10/07/2020 1935		
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INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

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	1. Incident Name:	Name:		2. Dat	2. Date/Time Prepared:		3. Ope	3. Operational Period:	DAY			VA.
	RIVERSIDE	DE		Date: Time:	10/07/2020 1937		0 7	Date/Time From: 10/08/2020 0700	UHT	D ₀	Date/Time To: 10/08/2020 2000 THU	
	4. Basic Radio Channel Use:	idio Char	nel Use:									
	Zone Group	Ð#	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
		-	TACTICAL	TAC 1	AA/ZZ	168.0500 N	127.3	168.0500 N	127.3	∢		T
		2	TACTICAL	TAC 2	NO ASSIGNMENT	168.2000 N	127.3	168.2000 N	127.3	∢		T
		ო	TACTICAL	TAC 3	NO ASSIGNMENT	168.6000 N	127.3	168.6000 N	127.3	∢		Т
		4	TACTICAL	TAC 4	DIV CC/FF/KK/MM	166.7250 N	127.3	166.7250 N	127.3	∢		T
		2	TACTICAL	TAC 5	DIVOO/PP/QQ/RR	166.7750 N	127.3	166.7750 N	127.3	¥		T
		9	TACTICAL	TAC 6	DIV UU/WW	168.2500 N	127.3	168.2500 N	127.3	٨		T
1		7	COMMAND	CMD 7	DIVS CC & FF	173.9625 N	127.3	164.6000 N	127.3	A	LOCATED ON TUMALA Linked to CMD 8,9,10,11	
9		8	COMMAND	CMD 8	MILL STAGING, DIVS KK, MM & OO	173.9250 N	127.3	165.7500 N	127.3	Υ	LOCATED ON WHALEHEAD Linked to CMD 7,9,10,11	Т
		6	COMMAND	CMD 9	DIV AA/ZZ	171.0875 N	127.3	165.3875 N	127.3	∢	LOCATED ON GOAT MTN Linked to CMD 7,8,10,11	
		10	COMMAND	CMD 10	DIV UU/WW	173.8500 N	127.3	164.8625 N	1273	∢	LOCATED NEAR DP 78 Linked to CMD 7,8,9,11	
		Ξ	COMMAND	CMD 11	DIVS PP, QQ,RR	169.9875 N	127.3	164.9500 N	127.3	∢	LOCATED ON MT LOWE Linked to CMD 7,8,9,10	
		12	AIR TO GROUND	A/G PRIMARY	ALL DIVS	171.8375 N		171.8375 N		٧	ASSIIGNED TO RIVERSIDE FIRE	100
		13	COMMAND	TUMALA	MT HOOD NF	170.5250 N	123.0	165.0750 N	192.8	٨	Backup IWI to Columbia Cascade Dispatch	
		14	COMMAND	WHALESHEAD	MT HOOD NF	170.5250 N	123.0	165.0750 N	162.2	A	Backup IWI to Columbia Cascade Dispatch	
		15	TACTICAL	ODF RED NET	INTEROPERABILITY	151.3400 N		151.3400 N	156.7	٧	ODF INTEROPERABILTY	
		16	AIR GUARD	AIR GUARD	ALL DIVS	168.6250 N		168.6250 N	110.9	¥	EMERGENCY AIRCRAFT CONTACT	
	5. Special li	nstructio	ກຣ: Call Communic	Special Instructions: Call Communication on Command or 206-735-5090 for Line Orders.)6-735-5090 for Line Ord	lers.				•		Г
	6. Prepared By	1 By	(Communicat	(Communications Unit Leader)	Name: MIKE NORMAN	z		iS	Signature:	Nose	Ma	
	ICS 205				IAP Page			Ğ	Date/Time: 10/0	10/07/2020 1937		

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INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

1. h	1. Incident Name:	ame:		2. Date	2. Date/Time Prepared:		3. Ope	3. Operational Period:	DAY		
BE	BEACHIE IA	₹		Date:	10/07/2020		_	Date/Time From:		Da	Date/Time To:
				Time:	1935		10	10/08/2020 0700	THU	10/0	10/08/2020 2000 THU
4. B	4. Basic Radio Channel Use:	lio Chan	ınel Use:								
2 9	Zone Group	# C	Function	Channel Name/Trunked Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	-	-	TACTICAL	System Talkgroup	<u>A</u>	168 7750 N	103 5	168 7750 N	103 5	٥	WIII AMETTE NE TAC
		- [10000		<u> </u>	200	2.50	N 0677.001	6.50	τ .	VILLAIVIE I I E INF I AC
	-	2	TACTICAL	ODF RED NET	Υ	151.3400 N	156.7	151.3400 N	156.7	∢	ODF TACTICAL
	1	3	COMMAND	WIF COFFIN MTN	IA	171.5250 N	103.5	164.1000 N	131.8	Υ	WIR RPTR 8 MILES SE OF DETROIT
	1	4	COMMAND	WIF COUGAR	ΙΑ	171.5250 N	103.5	164.1000 N	136.5	A	WIF RPT 19 MILES NE OF SWEET HOME
	1	5	COMMAND	WIF HUSS RIDGE	ΙΑ	171.5250 N	103.5	164.1000 N	141.3	A	WIF RPTR 27 MILES EAST OF SWEET HOME
	1	6	COMMAND	ODF SCT	IA	151.2425 A	167.9	159.4050 N	167.9	A	ODF RPTR 6 MILES WEST OF SWEET HOME
2	1	7	COMMAND	ODF COUGAR	IA	151.2425 N	167.9	159.4050 N	141.3	٨	ODF RPTR 19 MILES NE OF SWEET HOME
:0	-	8	COMMAND	BEACHIE CMD 8	NOT INSTALLED	169.5375 N	156.7	164.7125 N	156.7	A	OUT OF SERVICE
	-	6	COMMAND	BEACHIE CMD 9	ΙĄ	170.4125 N	156.7	165.9625 N	156.7	A	LOCATED ON HALLS RIDGE LINKED TO CMD 10, 11 & 12
	-	10	COMMAND	BEACHIE CMD 10	IA	170.6875 N	156.7	166.5750 N	156.7	A	SWEET SPRING MT LINKED TO CMD 9, 11 & 12
	1	11	COMMAND	BEACHIE CMD 11	IA	171.7500 N	156.7	162.2375 N	156.7	∢	RAIDER RIDGE LINKED TO CMD 9, 10 & 12
	1	12	COMMAND	BEACHIE CMD 12	ΙĄ	173.0250 N	156.7	166.3125 N	156.7	۷	HIGH HILL LINKED TO CMD 9, 10 AND 11
	1	13	AIR TO GROUND	BEACHIE A/G PRIMARY	BEACHIE CREEK	168.3375 N		168.3375 N		٧	BEACHIE PRI A/G
	+	15	AIR TO GROUND	VMED 28	Y.	155.3400 N		155.3400 N	156.7	۷	MEDICAL EVACUATION A/G
	+	16	AIR GUARD	AIR GUARD	ΙΑ	168.6250 N		168.6250 N	110.9	Υ	EMERGENCY AIRCRAFT CONTACT
	5. Spec	ial Instr	ructions: Call Comm	Special Instructions: Call Communications on Command or 206-735-8783	d or 206-735-8783 for Li	for Line Orders				,	,
6. Р	6. Prepared By	By	(Communicati	(Communications Unit Leader)	Name: MIKE NORMAN	N		S	Signature:	17 NOE	ma
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PNW8 Riverside and Beachie Creek Fires October 8, 2020

Driving is one of the most hazardous things we do because we literally perform the task hundreds of times in the course of our daily lives – we tend to take it for granted. Based on recent accident trends, vehicle accidents are the source of more deaths and serious injuries to wildland firefighters than any other single cause.

- To be a safe driver you have to *want* to be one. Take a good hard look at your driving habits. Are you training yourself to do the right things the right way, like fastening your seat belt, checking your mirrors, and maintaining safe following distances?
- Inattentiveness is a major contributing factor in motor vehicle accidents within the wildland firefighting community. Since the average adult attention span is 15-20 minutes we must develop techniques that allow us to refocus our attention on our driving.
- Many things can lure our attention away from our driving such as fatigue, eating and drinking, reading directions and maps, writing, cell phone and radio use, conversation within the vehicle, and music.
 - o Practice situational awareness; be aware of what is happening in front, behind, and on both sides of your vehicle.
 - o Never drive when taking medications that make you drowsy.
 - o Delegate navigation and communication to a passenger or pull over.
 - By constantly moving your vision, checking mirrors, and distant road conditions, you can avoid highway hypnosis and daydreaming.
 - When talking with passengers, keep your eyes on the road and both hands on the steering wheel. Avoid serious or argumentative conversations.
 - Switch off driving with others if multiple people are in the vehicle.
 - o Do not be in a hurry, be patient.
- Watch for falling material in roadways.
- There are many other items you need to watch out for which include but not limited to heavy equipment, log trucks, broke culverts, washed out roads.





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DR

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Signature: 1. Moy en SOFE (T)



Human Resource Message

Riverside and Beachie Creek Fires Oct 8, 2020

Welcome Message

Hi, my name is Stew Souders. I'm the Human Resource Specialist assigned to this incident. PNW Team 3 shared that everyone has been working hard and treating each other with dignity and respect. Thank you!

My responsibilities are to monitor camp and fire line activities to ensure an appropriate work environment exists; to assist in facilitating personnel-related issues; serve as a contact for all actions related to Civil Rights; and to provide general information.

Please contact me if I can assist you in any way while on this incident. I have a workspace located in the ICP.

Please be safe and stay hydrated!

Stew Souders Human Resource Specialist (360) 259-3288 Located in Bldg 5, Room 249 (top of the stairs)

Thought for the Day:

"I am not a product of my circumstances. I am a product of my decisions." - Stephen Covey

Incident information on the web – https://inciweb.nwcg.gov/incident/7174/ & https://inciweb.nwcg.gov/incident/7174/ &

Beachie Creek and Riverside Fires Information Riverside InciWeb **Beachie Creek InciWeb** https://inciweb.nwcg.gov/incident/7174/ https://inc iweb.nwcg.gov/incident/7001/ https://www.facebook.com/RiversideFireInfo https://www.facebook.com/BeachieCreekFire2020 **Public Information Line** Beachie Creek: 541 - 583 - 0526 Riverside: 509 - 228 - 7805

Riverside/Beachie Creek Fire Demob Instructions

Follow these steps in the order below: 1. Email crew time and equipment shift tickets to 2020.riverside.finance@firenet.gov for Riverside resources 2020.beachiecreek.finance@firenet.gov for Beachie Cr resources 2. Inspections are only required for contractors that have damage and want to make a claim. The inspection is optional for agency resources. Inspections are available at Mill Staging (760 Hwy 224; Estacada) or Beachie Creek ICP (4000 Lancaster N.E.; Salem). If you get an inspection, **Scan the QR code** at the time of inspection. 3. Weed wash is required for all vehicles and equipment that has been within any Division. Weed wash stations are located at Mill Staging (760 Hwy 224; Estacada) and Beachie Creek ICP (4000 Lancaster N.E.; Salem). Please work with Weed Wash Technicians to Scan QR code and make the process as efficient as possible. 4. Return any items you checked out from **Supply** and/or Communications. 5. Email any evaluations or training documentation to: 2020.riverside.dmob@firenet.gov 6. Finance: Proceed to the appropriate Finance table (Personnel or Equipment) in Building 7. Press the doorbell on the table. A finance person will come to assist you. 7. DMOB Unit – FINAL STEP: Call 601-228-2695 to confirm your time of

departure and your estimated time of arrival home. You are not

completely demobed until you make this call.

RIVERSIDE FIRE TENTATIVE DEMOB LIST

10/8/2020

OVERHEAD			
O-347	0800	(DIVS)	ROBERT JOHNSON
O-458	0800	(THSP)	CODY ORANGE
O-457	0800	(THSP)	TALON ROSS
		,	
		,	10/9/2020
ODEWO		-	
CREWS	0745	(1100)	HOOLAVA DIVED
C-40	0745	(HC2)	HC2 LAVA RIVER
EQUIPMENT			
E-224	0830	(EXCA)	EXCA T2 BRONSON NW, INC
E-10	0900	(DOZ2)	DOZ2 OUTBACK WILDFIRE 1
E-30	0900	(ENG6)	ENG6 WEST COAST WILDLAND
OVERHEAD			
O-352	0800	(COMP)	KATHLEEN KNUTH
O-346	0915	(DIVS)	CHAD LAUER
O-349	0930	(READ)	PHILIP MONSANTO
O-376	0945	(IMSA)	SANDRA BOUDROU
O-385	0945	(TFLD)	SAMI SCHINNELL
O-292	1000	(THSP)	PATRICK HEIER
		, ,	
		<u>1</u>	0/10/2020
CREWS			
C-44	0730	(HC2)	COLUMBIA BASIN JOB CORPS
C-44 C-43	0730 0815	(HC2) (CC)	NW-MHF TLJC #2
	0015	(CC)	NVV-WITE 1L3C #2
<u>EQUIPMENT</u>			
E-251	0820	(EXCA)	T2 - MCNEALY EXCAVATING INC
OVERHEAD			
O-303	0830	(HEQB)	TODD OLSON
O-341	0840	(READ)	EMILY MODELSKI
O-343	0850	(READ)	SHAWNEE HINMAN
O-351	0910	(READ)	JUDY SUING
O-381	0920	(THSP)	BILL GONZALEZ
O-384	0940	(TFLD)	SHAUN MULLINS
		<u>1</u>	<u>0/11/2020</u>
EQUIPMENT			
E-96	0810	(TRLR)	TRLR WESTERN WILDFIRE LLC
E-252	0840	(EXCA)	EXCAVATOR T2
OVERHEAD			
0-377	0850	(REAF)	ROB SANDERS
O-378	0900	(REAF)	LIN KYAN
O-389	0910	(RCDM)	SHARON HERNANDEZ
O-389 O-391	0920	(TFLD)	JASON MONTEITH
O-394	0930	(RADO)	CINDE DONOGHUE
O-396	0940	(DOCL)	JOEY KOSIOROWSKI
O-408	0950	(GISS)	RUSS SLATTON
O-400	1800	(SITL)	BEN KENDALL
U-400	1000	(SITE)	DEIT NEIDALL

BEACHIE CREEK FIRE TENTATIVE DEMOB LIST

10/8/2020

OVERHEA O-451 O-371 O-370 O-514 O-395 O-407 O-515 O-521 O-522 O-532 O-590	0730 0730 0730 0745 0800 0800 0800 0815 0830 0930 1300	(EMTF) (THSP) (THSP) (THSP) (DRIV) (HMGB) (THSP) (THSP) (THSP) (THSP) (FFT1)	CHOLETA FIRE LLC SUNSHINE MANNING BILL PRIEBE SARAH SHMIGELSKY EDGAR GARCIA-BONILLA GORDON STOKES ALEX WATSON ERIN PHILLIPS AMY BORBA RACHEL TINER THOMAS MAFFEO
			10/9/2020
<u>EQUIPME</u> E-169 E-75	NT 0730 0745	(ENG6) (ENGB)	ENG6 COHO FORESTRY ENG6 FIRST STRIKE
OVERHEA O-366 O-440 O-528 O-527 O-533 O-529 O-531	0730 0800 0815 0815 0830 0830 0915	(IMET) (SEC2) (FFT2) (THSP) (FFT2) (THSP) (CRWB)	STEVE BODNAR JAMES WILDS CLAIRE BENNETT SARAHI FELIX KAITLYN BENEDEK ALAN PERRY MICHAEL WAUGH
			10/10/2020
EQUIPME E-179 E-180 E-181 E-182	NT 0730 0740 0750 0800	(ENG5) (ENG5) (ENG5) (ENG5)	ENG5 DNR 5563 ENG5 DNR 5523 ENG5 DNR 5564 ENG5 DNR 5549
EQUIPME	NT		10/11/2020
E-158	0730	(MEC)	MCCARLEY REPAIR MECHANIC
OVERHEA O-454 O-520 O-545	0740 0750 0800	(REAF) (PIO2) (THSP)	JERED HOGANSEN HOMAN HAMEDANIZADEH ED GRAMBUSCH

UNIT LOG 4. Unit Name/Designators			2. Date Prepared	red 3. Time Prepared 6. Operational Period			
		Beachie Cr/Riverside 5. Unit Leader (Name and Position)					
		,					
promise and the second construction of the second s	igned Personnel						
Nam	е	ICS Positio	on	Home Base			
	100,000						
	* 9						
-							
8. Activity Log							
Time		Major Events					
	,						
MANAGE AND							
9. Prepared by (Name o	and Position)						

ICS 214 3/2007

WILDLAND FIRE COVID-19 SCREENING TOOL

Today or in the past 24 hours, have you had any of the following symptoms¹?

Symptom
Cough more than expected?
Shortness of breath or difficulty breathing?
Fever?
Chills?
Muscle pain outside your normal for firefighting?
Sore throat?
New loss of taste or smell?
* Take temperature with no-touch thermometer, if available *

Instructions for Screening

Item	What to Do
If resource has a cough that is more than expected, shortness of breath or difficulty breathing, or any other symptoms listed.	DO NOT MOBILIZE
At Entries:	DO NOT ANNOUNCE
Consider adequate number of personnel needed for screening. Although medical personnel are ideal, screeners do not have to be medically trained.	Ask individual to step aside and follow the steps below.
If resource has cough, shortness of breath or difficulty breathing, or any other listed symptoms including fever (over 100.4) at entry.	

Steps to follow
Escort symptomatic individual to isolation area.
Isolation support personnel should begin documentation.
Have symptomatic individual contact Supervisor for further direction.
Notify public health officials.
Have individual transported as appropriate.
Protect and secure any collected Personal Identifiable Information (PII) or Personal Health Information (PHI).

https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html



Link to the Northwest GACC Wildland Fire Response Plan COVID-19 Pandemic

¹ Symptoms of Coronavirus

Masks will be required when operating inside a building- exceptions being:

- 1) One person is alone, and will apply a facial covering upon public/ co-worker entry in to the area.
- 2) While engaging in eating and drinking.
- 3) Face masks can be temporarily removed while speaking in a group setting.

Open area/ outdoors- masks are not required when social distancing of a minimum of 6' can be achieved.

EXCEPTION- DURING BRIEFINGS, MASKS WILL BE REQUIRED BY ALL INDIVIDUALS IN ATTENDANCE EXCEPT FOR THE PRESENTER.



Thank you for adhering to the CDC and State of Oregon Executive Orders 8/13/2020 regarding face mask usage and social distancing guidelines.

MEDICAL PLAN (ICS 206 WF)

Incident/Project Name			1. Operational Period					
Riverside/Beachie Creek Fire				Date/Time 10/8/2020 0700-2100				
2. Ground Ambulance Service	PS .							
Name	Complete Address			Phone Contact	ALS (ADVANCED LIFE SUPPOR	BLS (BASIC LIFE SUPPORT)		
MERICAN MEDICAL RESPONSE (AMR)	12438 SE Capps Rd Clackamas, OR 97015			Dial 9-1-1	YES			
ANBY FIRE DISTRICT	221 s. Pine St. Canby, OR 97013			Dial 9-1-1	YES			
YONS AMBULANCE	11147 MAIN STREET Lyons, OR 97358			Dial 9-1-1	YES			
NOLALLA RURAL FIRE PROTECTION DISTRICT	320 N. Molalia Ave, Molalia, OR 97038			Dial 9-1-1	YES			
3. Air Ambulance Services			11	64				
Name	Phone / Air to Gro				Capability	- dlife Company (ALC)		
Life Flight Call Sign – LIFE FLIGHT 2	Call 9-1-1 1-800-232-091	1 F	Commercial Air Ambulance: Augusta. Advanced Life Support (ALS) RN & Paramedic, Day and Night Capabilities					
Short Haul Ship – 3JR	Call Eugene or Col Dispatch		Agency short haul ship shared by multiple incidents, available in Sur River, OR					
4. Hospitals								
Name Complete Address	GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Trav Minutes Tim DD° MM.MMM' N - Lat DD° MM.MMM' W - Long AIR G		es Phone		Helipad Yes/No	Level of Care		
LEGACY EMANUEL MEDICAL CENTER (All) 2801 N Gantenbein Ave Portland, OR 97227	LAT: 45° 32.516' N LONG: 122° 40.175' W VHF: N/A	95 M	1 1	ER MAIN: (503) 413-1163 ER CHARGE: (503) 413-1163	Yes	Level 1 Trauma Cente		
DREGON HEALTH SCIENCE JNIVERSITY HOSPITAL OHSU) A181 SW Sam Jackson Park Rd, Portland, OR 97239	LAT: 45° 29.996' N LONG: 122° 41.127' W VHF: N/A	90 M		ER MAIN: (503) 814-8260	Yes	Level 1 Trauma Center		
SALEM HEALTH HOSPITAL 890 Oak Street SE Salem, Or 97301 (B)	LAT: 44 55.57 N LONG: 123 02.01 W VHF: N/A	35 M	5 in	ER MAIN: (503) 674-1400	Yes	Level 2 Trauma Center		
SILVERTON HOSPITAL 342 Fairview Street (All) Silverton, OR 97381	LAT: 45 0.276 N LONG: 122 47.418 W VHF: N/A	15 M	5 in	ER MAIN: (503) 251-6168	Yes	Level 4 Trauma Center		
PROVIDENCE WILLAMETTE FALLS MEDICAL CENTER 1500 Division St (R) Oregon City, OR 97045	LAT: 45° 21.381' N LONG: 122° 35.188' W VHF: N/A	1 1	20 lin	ER MAIN: (503) 657-6742	YES	Level 4 Trauma Center		
5. Branch / Division / Grou		ity		BAR TELL		an the Shippy Control		
	EMS Responders & Ca Medical Emergency Ch	annel:	AMBO 9: D. CHANDLER - EMPF Command / 911					
DDANICH I DIVE AA/77	ETA for Ambulance to	scene:	ALL TIMES APPROXIMATE					
BRANCH I - DIVS AA/ZZ	Air: Ground:		10 mins. 60 mins.					
	Approved Helispot:		NONE					

MEDICAL PLAN (ICS 206 WF)

ANCH 1 – DIVS UU/WW	EMS Responders & Capability	NO MEDICAL RESOURCES				
	EMS Responders & Capability:	AMBO 1: T. McCABE – EMPF MEDIC 29: J. FRIEDMAN - EMTF				
	Medical Emergency Channel:	Command / 911				
BRANCH 2 -DIVS F/H/K	ETA for Ambulance to Scene:	ALL TIMES APPRO	ALL TIMES APPROXIMATE			
	Air:	10 mins.				
	Ground:	60 mins.				
	Approved Helispot:	NONE				
BRANCH 2 – DIVS L/N	EMS Responders & Capability:	NO MEDICAL RESOURCES				
	EMS Responders & Capability:	AMBO 5: E. RONNING MEDIC 17: C. ROSE - EMPF				
		MEDIC 18: C. WA	LLACE - EMTF			
	Medical Emergency Channel:	Command/911				
	ETA for Ambulance to Scene:	ALL TIMES APPRO	XIMATE			
BRANCH 2 - DIVS A	Air:	10 mins				
	Ground:	120 mins				
	Approved Helispot:	H-40	H-	45		
	Lat:	45° 12.38' N	45	° 13.43' N		
	Long:	122° 6.62' W	12	2° 0.812' W		
	EMS Responders & Capability:	MEDIC 19: D. BA				
		MEDIC 28: E. CROSS - EMTF				
BRANCH 2 - DIVS Z	Medical Emergency Channel:	Command/911				
	ETA for Ambulance to Scene:	ALL TIMES APPROXIMATE				
	Air:	10 mins				
	Ground:	120 mins				
	Approved Helispot:	NONE				
	EMS Responders & Capabilities	AMBO 4: J. CHE MEDIC 13: J. AL				
	Medical Emergency Channel:	Command/911				
	ETA for Ambulance to Scene:	ALL TIMES APPROXIMATE				
	Air:	10 mins				
BRANCH 2 - DIVS R/W	5 555.0					
	Ground:	120 mins				
	Approved Helispot:		NONE			
	EMS Responders & Capabilities	AMBO 10: T. HOWARD - EMPF AMBO 20: T. RICHARDS - EMTF MEDIC 12: S. MANN - EMTF MEDIC 26: B. HARRIS - EMTF MEDIC 28: b. JORGENSEN - EMPF				
BRANCH I - DIVS	Medical Emergency Channel:	Command/911				
CC/FF/KK/OO/PP/QQ/RR	ETA for Ambulance to Scene:	ALL TIMES APPRO	ALL TIMES APPROXIMATE			
	Air:	10 mins				
	Ground:	120 mins				
	Approved Helispot:	H-50	H-52	H-60		
	Lat:	45° 7.88' N	45° 7.19' N	45° 4.67' N		
	Chong:	122° 2.00' W	122° 1.08′ W	122° 3.437'	W	
Date: 10/7/2020	7. Prepared By (MEDLY	8.	Reviewed By (Sat	fety Officer)		

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 N						NAME AND POSITION AND ANNOUNCE MUNICATIONS/DISPATCH.
·	Jse the follo	wing it	ems to com	municate sit	uation to cor	nmunications/dispatch.
Ex: "Commun 2. INCIDENT ST Ex: "Commun	OMMUNICATIONS / nications, Div. Alpha. S TATUS: Provide incide nications, I have a Red p IC is TFLD Jones. EMT	tand-by for Er ent summary (priority patient	mergency Traffic." (including number of , unconscious, struck	patients) and command	d structure.	o Forest Road 1 at (Lat./Long.) This will be the Trout
	ergency / Transport riority	Ex: Unc	onscious, difficulty br N / PRIORITY 2 So ficant trauma, unable	eathing, bleeding seve erious Injury or illn e to walk, 2° – 3° burns nor Injury or illness	rely, 2° – 3° burns more	
Nature of I	njury or Illness					
100000 IB AB	& ism of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transpo	ort Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patien	t Location					Descriptive Location & Lat. / Long. (WGS84)
Incide	ent Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Inci	dent Commander					Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patie	ent Care					Name of Care Provider (Ex: EMT Smith)
3 INITIAI DATI	ENT ASSESSMENT	* Complete thi	's section for each natio	ent as applicable (start w	ith the most severe nation	of)
	ent: See IRPG page		s seemon for each pane	ent as approuble (start w	ar the most severe patien	
Treatment:						
4. TRANSPORT	PLAN:					
Evacuation Loca	tion (<i>if different</i>): (De	escriptive Lo	cation (drop point,	intersection, etc.) or	Lat. / Long.) Patier	nt's ETA to Evacuation Location:
Helispot / Extract	tion Site Size and Ha	azards:				
5. ADDITIONAL	RESOURCES / EQU	IPMENT N	EDS:			
Example: Paramed	dic/EMT, Crews, Immob	ilization Devic	es, AED, Oxygen, Tr	auma Bag, IV/Fluid(s),	Splints, Rope rescue, V	heeled litter, HAZMAT, Extrication
	TIONS: Identify Sta					
Function	Channel Name/Num	iber	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND				-	-	
AIR-TO-GRND TACTICAL						
9809 126 J. A 085 AZE					<u> </u>	
ahead.			-	ns can be implemente	a in conjunction with	primary evacuation method? Be thinking
B. ADDITIONAL	INFORMATION: Upo	dates/Change.	s, etc.			

. .

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.