

# Horse Prairie

Incident Action Plan

## Night Shift

9/6/2017

1800 – 0600

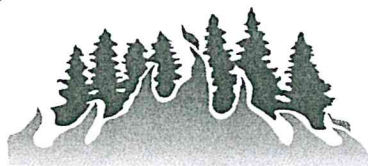
Fire # 733114-18

[horseprairiefire@gmail.com](mailto:horseprairiefire@gmail.com)

Map directory:



OREGON DEPARTMENT OF FORESTRY



INCIDENT MANAGEMENT TEAM

IAP directory:





<b>Incident Objectives</b>	1. Incident Name <b>Horse Prairie</b>	2. Date Prepared 9/6/2017	3. Time Prepared 1000
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4. Operational Period (Date and Time)  
 9/6/2017                      1800 - 0600                      **Night Shift**

5. General Control Objectives for the Incident (include Alternatives)
- a. Fight fire aggressively and safely; maintain LCES at all times.
  - b. Minimize fire size primarily through the use of direct tactics and a staffed night shift where possible.
  - c. Keep fire South of Olalla Creek, West of Doe Creek, North of Middle Creek, East of Union Creek
  - d. Maintain and build positive relationships with impacted landowners, public, and cooperating agencies.
  - e. Maintain strict financial records and fiscal and equipment accountability.
  - f. Act in a respectful and professional manner around the community.
  - g. Protect tribal, cultural, archeological, and sensitive plant sites by coordinating with Resource Advisors.
  - h. Provide for initial attack and assistance as requested on new and emerging incidents.

6. Weather Forecast for Period

See attached weather forecast

7. General Safety Message
- \*Anticipate and look for changes in weather and fire behavior
  - \*Initiate all actions based on current and expected fire behavior
  - \*Communicate hazards and mitigation measures to all personnel
  - \*Stay hydrated

8. Attachments (mark if attached)
- |   |  |   |
|---|--|---|
| <input checked="" type="checkbox"/> Organization List - ICS 203 | <input checked="" type="checkbox"/> Fire Weather Forecast            | <input type="checkbox"/> Suppression Repair Plan  |
| <input checked="" type="checkbox"/> Div. Assignment Lists - ICS | <input type="checkbox"/> Fire Behavior Forecast                      | <input checked="" type="checkbox"/> Incident Maps |
| <input checked="" type="checkbox"/> Communications Plan - ICS   | <input checked="" type="checkbox"/> Air Operations Summary - ICS 220 | <input type="checkbox"/> Traffic Plan             |
| <input checked="" type="checkbox"/> Medical Plan - ICS 206      | <input type="checkbox"/> Safety Message                              |   |

9. Prepared by                      Don Everingham - PSC                      10. Approved by                      Link Smith - IC

ICS-202                      

ORGANIZATION ASSIGNMENT LIST		2. Date Prepared	3. Time Prepared
		9/6/2017	1000
1. Incident Name		4. Operational Period	
<b>Horse Prairie</b>		<b>9/6/2017</b>	<b>1800 - 0600</b>
Position	Name	Position	Name
<b>5. Incident Commander and Staff</b>		<b>9. Operations Section</b>	
Incident Commander	Link Smith (9/9)	Chief - Day	Matt Howard (9/9), Tyler McCarty(t) (9/9)
Deputy IC	Tom Savage (9/11)	Chief - Night	Eric Perkins (9/9)
Safety Officer	Kellie Carlsen (D) (9/9), Kent Glazer (N) (9/7)	<b>a. Branch I - Division/Groups</b>	
Information Officer	Tom Fields (9/9)		
Liaison	Mark Prince (9/9)	Division A/M	Keith Waldron (9/9)
		Division P	Jacob Kruzyniec (9/9)
		Division Q	Chris Cook (9/9)
		Division S	John Tillotson (9/9)
<b>6. Agency/Landowner Representatives</b>		Division T/Y	George Brown (9/14)
DFPA AA	Pat Skrip		
BLM Roseburg	Heather Whitman, Kim Valentine		
Seneca Jones	Ted Reiss, Steve Weber		
Roseburg Resource	Scott Hoffine, Mark Wall	<b>b. Branch II - Division/Groups</b>	
Lone Rock Timber	Brennan Garrelts, Mark Kincaid		
Lead READ	Ryan Johnson		
BLM Roseburg READ	READ A / M / Y - McEnroe/Cross		
BLM Roseburg READ	READ P / S - Rogers/Roe		
BLM Roseburg READ	READ Q / T - Kehoe / Fong		
Cow Creek Tribe	Tracy DePew		
<b>7. Planning Section</b>		<b>c. Groups</b>	
Chief	Don Everingham (9/9)		
Deputy	Randy Baley (9/9)		
Resource Unit	Ryan Greco (9/9)		
Situation Unit	Mike Kroon (9/9)		
Demobilization Unit	Les Babnew (9/17)		
IMET	Mary Wister (9/13)		
FBAN	Mike Haasken (9/14)		
FOBS	Randy Smith (9/9)	<b>d. Air Operations Branch</b>	
GIS Specialist	Blake McKinley (9/9)	Air Ops Branch Director	Scott Swearingen (9/9), Greg Yates(t) (9/9)
Training Specialist	Pat Swehosky (9/9)	Air Support Supervisor	
		Air Attack Supervisor	Steve Wetmore (9/9)
		Helibase Manager	Kristina Sheppard (9/9)
		Air Tanker Coordinator	
<b>8. Logistics Section</b>		<b>10. Finance Section</b>	
Chief	Kristin Dodd (9/9)	Chief	Shannon Rand (9/9)
Deputy	Jay Walters	Deputy	James Short (9/9)
Service Branch Dir.	Paul Clements (9/9)	Time Unit	Stacy Fulker (9/9)
Support Branch Dir.	Jeff Hepler (9/18)	Procurement Unit	Sabrina Perez (9/9)
Supply Unit	Kevin Berry	Comp/Claims Unit	
Ground Support Unit	Jay Morey (9/9)	Cost Unit	
Communications Unit	Ryan Gantt	Crew Rep (ICPI)	Bob Arnsmeier (9/9)
Medical Unit	Mark Little		
Ordering Unit	Jennifer Weikel (9/9)		
Food Unit	Denise Berkshire (9/12)		
Prepared by:	Date	Approved By:	Date
Randall Baley (RESL)		Don Everingham (PSC)	

<b>DIVISION ASSIGNMENT LIST</b>		1. Branch I		2. Division <b>A / M</b>			
3. Incident Name <b>Horse Prairie</b>		4. Operational Period Date: 9/6/2017 Time: 1800 - 0600					
<b>5. Operations Personnel</b>							
Operations Chief	Eric Perkins (9/9)		Division/Group Supervisor		Keith Waldron (9/9)		
Air Attack Supervisor	Steve Wetmore		Safety Officer		Kent Glazer		
<b>6. Resources Assigned this Period</b>							
Resource	Company	Name	Personnel	14th Day	Notes		
C-4 HC2	R&R Contracting	Rocha, Cristobal	20	9/10	Identified IA Resource		
C-512 HCl	Snake River	Nash, Daniel	10	9/11			
E-115 WAT2 4000gal	Don Whitaker Logging	Lemon, Pete	1	9/15			
E-958 PID	Mike Short - Team 1	Murray, Ryan/Holvec, Laura	2	9/18	Palm IR Operation		
E-959 PID	Mike Short - Team 2	Wood, Caleb/Holvec, Amber	2	9/18	Palm IR Operation		
<b>7. Control Operations</b>							
<p>*Mop spot fire 100%.          *Mop up 200' feet from perimeter.          *Initiate holding operations as line construction progresses.          *Check dozer berms for heat.</p>							
<b>8. Special Instructions</b>							
<p>*Document location and inventory of hose lays, folda-tanks, and pumps.          *Record all serial numbers and location of all Mark III pumps and provide info to Situation Unit          *Identify and mark drop points and communicate lat/long to the Situation Unit.</p>							
<b>9. Division/Group Communication Summary</b>							
Function	Branch	Frequency Rx	Tone	Frequency Tx	Tone	Channel	Remarks
Command	I	151.445		158.895	146.2	7	Command
DIV A / M	I	151.2350	156.7	151.2350	156.7	1	DIV A / M
Air to Ground	I	151.4150	156.7	151.4150	156.7	5	Air To Ground
Prepared by (RESL) Randall Baley		Approved by (PSC) Don Everingham (9/9)		Date 9/6/2017		Time 1000	

<b>DIVISION ASSIGNMENT LIST</b>		1. Branch I	2. Division P				
3. Incident Name <b>Horse Prairie</b>		4. Operational Period Date: 9/6/2017 Time: 1800 - 0600					
<b>5. Operations Personnel</b>							
Operations Chief	Eric Perkins (9/9)		Division/Group Supervisor		Jacob Kruzyniec (9/9)		
Air Attack Supervisor	Steve Wetmore		Safety Officer		Kent Glazer		
<b>6. Resources Assigned this Period</b>							
Resource	Company	Name	Personnel	14th Day	Notes		
C-5 HC2	R&R Company	Rocha, Frederico	20	9/10			
C-514 HCI	Snake River	Esparaza, Rodolfo	10	9/11	<b>Identified IA Resource</b>		
C-510 HCI	Powder River	Moothart, Tyler	10	9/13	<b>Identified IA Resource</b>		
E-827 ENG6	Barnes & Associates	Ragon, Jerry	2	9/11	F-250		
E-24 WAT2 3000gal	Leonard Warren Trucking	Zaffarano, Abe	1	9/11			
E-42 EXAC	Mark Jones	Greer, Tyler	1	9/10			
E-960 PID	Mike Short - Team 3	Inge, Maddy/Inge, Emma Saylor, Jason	2	9/18	Palm IR Operation		
<b>7. Control Operations</b>							
<p>*Mop spot fire 100%.          *Mop up 200' feet from perimeter.          *Initiate holding operations as line construction progresses.          *Check dozer berms for heat.</p>							
<b>8. Special Instructions</b>							
<p>*Document location and inventory of hose lays, folda-tanks, and pumps.          *Notify and coordinate burn operations with adjacent Divisions and resources.          *Record all serial numbers and location of all Mark III pumps and provide info to Situation Unit          *Identify and mark drop points and communicate lat/long to the Situation Unit.</p>							
<b>9. Division/Group Communication Summary</b>							
Function	Branch	Frequency Rx	Tone	Frequency Tx	Tone	Channel	Remarks
Command	I	151.445		158.895	146.2	7	Command
DIV P	I	151.3550	156.7	151.3550	156.7	3	DIV P
Air to Ground	I	151.4600	156.7	151.4600	156.7	6	Air To Ground
Prepared by (RESL) Randall Baley		Approved by (PSC) Don Everingham (9/9)		Date 9/6/2017		Time 1000	

DIVISION ASSIGNMENT LIST			1. Branch I		2. Division Q		
3. Incident Name <b>Horse Prairie</b>			4. Operational Period Date: 9/6/2017 Time: 1800 - 0600				
5. Operations Personnel							
Operations Chief		Eric Perkins (9/9)		Division/Group Supervisor		Chris Cook (9/9)	
Air Attack Supervisor		Steve Wetmore		Safety Officer		Kent Glazer	
6. Resources Assigned this Period							
Resource	Company	Name	Personnel	14th Day	Notes		
O-653 HEQB(t)	North Carolina Forestry	Downs, Rufus	1	9/15			
O-888 LRB	RFP	Aasen, Aaron	1	9/8			
C-822 HC2	First Strike	Reich, James	20	9/15			
O-959 STEN	WADNR	Schaffran, Andrew	1	9/15			
E-622 ENG6	WADNR 76	Jensen, Derek	2	9/15			
E-623 ENG6	WADNR 77	McLennan, Jeremy	2	9/15			
E-624 ENG6	WADNR 78	Patton, Alex	2	9/15			
E-625 ENG6	WADNR 79	Neumeier, Jed	2	9/15			
E-626 ENG6	WADNR 80	Richie, Brandon	2	9/15			
E-100 WAT2 2000 Gal	Cascade Thinning	Tudor, Josh	1	9/12			
E-846 WAT2	Tower Timber	Taylor, Dan	1	9/13			
E-906 WAT2	Huffman & Wright	Swope, Kenny	1	9/13			
E-121 WAT2	Don Whitaker Logging	Simmons, Jason	1	9/14			
E-894 DOZ2 D7	Monett Logging	Dowdy, Dale	1	9/14	Identified IA Resource		
E-902 EXAC	Huffman & Wright	Yokum	1	9/14			
7. Control Operations							
<p>*Complete, improve, and hold containment lines.</p> <p>*Secure, hold, and patrol containment lines.</p> <p>*Conduct burn out operations and secure indirect line.</p> <p>*Continue to prep dozer and hand line for future burn operations.</p> <p>*Construct indirect line with equipment and hand crews for possible contingency or firing.</p> <p>*Assist structure protection resources to protect and secure structures as necessary.</p> <p>*Locate, identify, and mitigate hazard trees.</p> <p>*Identify and line large unburned islands.</p> <p>*Locate and contain spot fires</p> <p>*Mop up 50' feet in areas that are a "dirty burn".</p> <p>*Grid and patrol for spots fires.</p>							
8. Special Instructions							
<p>*Document location and inventory of hose lays, folda-tanks, and pumps.</p> <p>*Notify and coordinate burn operations with adjacent Divisions and resources.</p> <p>*Record all serial numbers and location of all Mark III pumps and provide info to Situation Unit</p> <p>*Identify and mark drop points and communicate lat/long to the Situation Unit.</p>							
9. Division/Group Communication Summary							
Function	Branch	Frequency Rx	Tone	Frequency Tx	Tone	Channe	Remarks
Command	I	151.445		158.895	146.2	7	Command
DIV Q	I	151.3850	156.7	151.3850	156.7	4	DIV Q
Air to Ground	I	151.4600	156.7	151.4600	156.7	6	Air To Ground
Prepared by (RESL) Randall Baley		Approved by (PSC) Don Everingham (9/9)		Date 9/6/2017		Time 1000	

DIVISION ASSIGNMENT LIST		1. Branch I	2. Division <b>S (1 of 2)</b>				
3. Incident Name <b>Horse Prairie</b>		4. Operational Period Date: 9/6/2017		Time: 1800 - 0600			
5. Operations Personnel							
Operations Chief	Eric Perkins (9/9)		Division/Group Supervisor	John Tillotson			
Air Attack Supervisor	Steve Wetmore		Safety Officer	Kent Glazer			
6. Resources Assigned this Period							
Resource	Company	Name	Personnel	14th Day	Notes		
O-40 TFLD	ODF	Fitch, Jon	1	9/10	Identified IA Resource		
O-652 HEQB(t)	North Carolina Forestry	Michael, Dillon	1	9/10			
O-604 HEQB(t)	ODF	Spencer, Mitchel	1	9/10			
C-19 HC1	Alpine IHC	Phillips, Shawn	20	9/7			
C-13 HC2	Patrick	Barrett, Daniel	20	9/11			
C-818 HC2	WPA / Grants Pass	Harman, Brent	11	9/15			
TFLD DFPA	DFPA	Lokan	1		Short Shift (2000-2400)		
ENG6 DFPA #15	DFPA	Smith/York	2		Short Shift (2000-2400)		
ENG6 DFPA #14	DFPA	Frieler/Bowers	2		Short Shift (2000-2400)		
ENG6 DFPA #9	DFPA	Dominguez/Norton	2		Short Shift (2000-2400)		
ENG6 DFPA #6	DFPA	Batsch/Paschke	2		Short Shift (2000-2400)		
E-3 ENG6	HB Company	Morten, Kevin	2	9/10	Identified IA Resource		
E-4 ENG6	HB Company	Hartman, Justin	2	9/10	Identified IA Resource		
E-806 ENG6 NM-EMP	NPS - E-655	Tslate, Daren	2	9/12	Identified IA Resource		
E-120 WAT	Don Whitaker Logging	Strong, Bob	1	9/15			
E-28 WTT2	Kirkland Const.	Marvin, Jack	1	9/10			
E-69 WAT2 4000gal	Charlie Yates	Jarrett, Brady	1	9/10			
E- WAT2	Kytola/Luscombe	Leoni, Tony	1		Double Shifted		
E-863 WTS2 4000gal	Bruce Standley	Birch, John	1	9/12	See Check In		
7. Control Operations							
<ul style="list-style-type: none"> <li>*Complete, improve, and hold containment lines.</li> <li>*Secure, hold, and patrol containment lines.</li> <li>*Conduct burn out operations and secure indirect line.</li> <li>*Continue to prep dozer and hand line for future burn operations.</li> <li>*Construct indirect line with equipment and hand crews for possible contingency or firing.</li> <li>*Assist structure protection resources to protect and secure structures as necessary.</li> <li>*Locate, identify, and mitigate hazard trees.</li> <li>*Identify and line large unburned islands.</li> <li>*Locate and contain spot fires</li> <li>*Mop up 50' feet in areas that are a "dirty burn".</li> <li>*Grid and patrol for spots fires.</li> </ul>							
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<ul style="list-style-type: none"> <li>*Document location and inventory of hose lays, folda-tanks, and pumps.</li> <li>*Notify and coordinate burn operations with adjacent Divisions and resources.</li> <li>*Record all serial numbers and location of all Mark III pumps and provide info to Situation Unit</li> <li>*Identify and mark drop points and communicate lat/long to the Situation Unit.</li> </ul>							
9. Division/Group Communication Summary							
Function	Branch	Frequency Rx	Tone	Frequency Tx	Tone	Channe	Remarks
Command	I	151.445		158.895	146.2	7	Command
DIV S	I	151.4750	156.7	151.4750	156.7	11	DIV S
Air to Ground	I	151.4600	156.7	151.4600	156.7	6	Air To Ground
Prepared by (RESL) Randall Baley		Approved by (PSC) Don Everingham (9/9)		Date 9/6/2017		Time 1000	



<b>DIVISION ASSIGNMENT LIST</b>	1. Branch I	2. Division <b>S (2 of 2)</b>
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3. Incident Name <b>Horse Prairie</b>	4. Operational Period Date: 9/6/2017	Time: 1800 - 0600
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**5. Operations Personnel**

Operations Chief	Eric Perkins (9/9)	Division/Group Supervisor	John Tillotson
Air Attack Supervisor	Steve Wetmore	Safety Officer	Kent Glazer

**6. Resources Assigned this Period**

Resource	Company	Name	Personnel	14th Day	Notes
<b>ALL RESOURCES BELOW ARE SUBJECT TO DEMOB</b>					
E-71 DOZ1	Dancer	Louder, Roger	2		W/Lowboy Meyer, Mitch
E-925 DOZ1 D8	Heard Exac	Heard, Kalvin	1		
E-72 DOZ2 D6	Dancer	Hamlin, Marvin	2		W/Lowboy Pewalt, Shane
E-? DOZ2 D6	Dancer	Mendoza, Emanual	1		
E-845 DOZ2 D5	Tower Timber	Green, Kyle	1		
E-866 DOZ2 Komatsu D61	Weekly Brothers	Brockelemeyer, Kevin	1		
E-898 DOZ2 D7	Huffman & Wright	Simmons, Jesse	1		
E- DOZ2 D5	Bruce Standley	Williams, Mike	2		Double shifted - W/Lowboy Reed, Mark
E- 850 Case	Heard Exac	JD	1		
E-909 Feller Buncher					
E-78 Feller Buncher	Webber Logging	Webber, Austin	1		
E-81 FELLER BUNCHER	Timber Resource	Weigel, Jeff	1		
E-57 FEL1	Dancer	Levin, Corey	2		W/Lowboy Nelson, Brent
E- EXAC 315	Kytola/Luscombe	Schroeder, Jason	2		Double shifted - w/trailer Burton, Roy
E-918 Shovel	Dancer	Richardson, Jesse	1		W/Lowboy Jones, Gary
E-919 Danglehead	Dancer	Russel, Bruce	1		
E-920 Shovel	Dancer	Richardson, Hoyt	1		
E-921 Skidder	Dancer	Dancer, Trenton	1		
E-858 Lowboy	Wyatt Timber	Willy Hall	1		
E-52 Lowboy	Mark Jones		1		
E-77 Lowboy	Webber Logging		1		
E-99 Lowboy	Gary Folio Trucking		1		
E-895 Lowboy	Monet Logging		1		

**7. Control Operations**

- \*Complete, improve, and hold containment lines.
- \*Secure, hold, and patrol containment lines.
- \*Conduct burn out operations and secure indirect line.
- \*Continue to prep dozer and hand line for future burn operations.
- \*Construct indirect line with equipment and hand crews for possible contingency or firing.
- \*Assist structure protection resources to protect and secure structures as necessary.
- \*Locate, identify, and mitigate hazard trees.
- \*Identify and line large unburned islands.
- \*Locate and contain spot fires
- \*Mop up 50' feet in areas that are a "dirty burn".
- \*Grid and patrol for spots fires.

**8. Special Instructions**

- \*Document location and inventory of hose lays, folda-tanks, and pumps.
- \*Notify and coordinate burn operations with adjacent Divisions and resources.
- \*Record all serial numbers and location of all Mark III pumps and provide info to Situation Unit
- \*Identify and mark drop points and communicate lat/long to the Situation Unit.

**9. Division/Group Communication Summary**

Function	Branch	Frequency Rx	Tone	Frequency Tx	Tone	Channe	Remarks
Command	I	151.445		158.895	146.2	7	Command
DIV S	I	151.4750	156.7	151.4750	156.7	11	DIV S
Air to Ground	I	151.4600	156.7	151.4600	156.7	6	Air To Ground

Prepared by (RESL) Randall Baley	Approved by (PSC) Don Everingham (9/9)	Date 9/6/2017	Time 1000
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<b>DIVISION ASSIGNMENT LIST</b>		1. Branch I		2. Division T / Y				
3. Incident Name <b>Horse Prairie</b>		4. Operational Period Date: 9/6/2017		Time: 1800 - 0600				
<b>5. Operations Personnel</b>								
Operations Chief		Matt Howard (9/9), Tyler McCarty(t) (9/9)		Division/Group Supervisor		George Brown		
Air Attack Supervisor		Steve Wetmore		Safety Officer		Kent Glazer		
<b>6. Resources Assigned this Period</b>								
Resource		Company		Name		Personnel	14th Day	Notes
O-603 HEQB(t)				Nelson, Kevin		1		
C-513 HCI		Snake River		Gilmore, Mike		10	9/11	
C-814 HC2		Oregon Forest Mgt.		Salgado, Avel		11	9/10	combined with C-815
C-815 HC2		NW Reforestation		Salgado, Juan		6	9/10	combined with C-814
E-2 ENG6		Wapiti Forestry		Syfert, Dan		2	9/10	
E-21 WAT2 3000gal		Mark Jones		Knighton, Chris		2	9/10	
E-107 WAT2		Cascade Thinning		Everaden, Cody		1	9/10	
E-860 WAT		Wyatt Timber		Hansen, Charlie		1	9/11	
E-961 PID		Mike Short - Team 4		Hunt, Theron/Moniz, Kelsey		2	9/18	Palm IR Operation
<b>7. Control Operations</b>								
<p><b>*Mop spot fire 100%.</b></p> <p><b>*Mop up 200' feet from perimeter.</b></p> <p><b>*Initiate holding operations as line construction progresses.</b></p> <p><b>*Check dozer berms for heat.</b></p>								
<b>8. Special Instructions</b>								
<p><b>*Document location and inventory of hose lays, folda-tanks, and pumps.</b></p> <p><b>*Notify and coordinate burn operations with adjacent Divisions and resources.</b></p> <p><b>*Record all serial numbers and location of all Mark III pumps and provide info to Situation Unit</b></p> <p><b>*Identify and mark drop points and communicate lat/long to the Situation Unit.</b></p>								
<b>9. Division/Group Communication Summary</b>								
Function	Branch	Frequency Rx	Tone	Frequency Tx	Tone	Channel	Remarks	
Command	I	151.445		158.895	146.2	7	Command	
DIV T/Y	I	151.4900	156.7	151.4900	156.7	12	DIV T/Y	
Air to Ground	I	151.4150	156.7	151.4150	156.7	5	Air To Ground	
Prepared by (RESL) Randall Baley		Approved by (PSC) Don Everingham (9/9)			Date 9/6/2017		Time 1000	

# Incident Radio Communications Plan

1. Incident Name:  
Horse Prairie

2. Date/Time Prepared:  
9/06/2017 0900

3. Operational Period:  
Night 9/6/17

## 4. ICS-205 INCIDENT RADIO COMMUNICATIONS PLAN

System/Cache	Portable Channel	Function	Frequency	Assignment	Remarks
Fire Cache Tac 1	1	Tactical	151.2350 TX/RX Tone 156.7	Div A	
Fire Cache Tac 2	2	Tactical	151.2500 TX/RX Tone 156.7	Div M	
Fire Cache Tac 3	3	Tactical	151.3550 TX/RX Tone 156.7	Div P	
Fire Cache Tac 4	4	Tactical	151.3850 TX/RX Tone 156.7	Div Q	
Fire Cache Tac 5	5	Tactical	151.4150 TX/RX Tone 156.7	Air to Ground	A / M / Y / T
Fire Cache Tac 6	6	Tactical	151.4600 TX/RX Tone 156.7	Air to Ground	P / S / Q
F/C Net 2 Repeater	7	Command 1	R151.445 T158.895 Tx Tone 146.2	Div A, M, P, Q, S, T, Y	FC Net 2 Repeater (Linked)
CMD 2	8	Command 2	R151.430 T159.450 Tx Tone 146.2	Div A, M, P, Q, S, T, Y	FC Net 2 Backup (Linked)
Red Net	9	Tactical	151.340 TX/RX Tone 156.7	Initial Attack	IA
White Net	10	Tactical	151.310 TX/RX Tone 156.7	Initial Attack	IA
Fire Cache Tac 7	11	Tactical	151.475 TX/RX tone 156.7	Div S	
Fire Cache Tac 8	12	Tactical	151.490 TX/RX Tone 156.7	Div T	
Fire Cache Tac 9	13	Tactical	151.1525 TX/RX Tone 156.7	Div Y	
	14				Not Assigned
Simulcast	15	District	R151.160 T159.4275 Tx Tone 146.2	Initial Attack	DFPA Dispatch Repeater 4 Tone 2
Air Guard	16	Emergency	168.625 TX Tone 110.9		Air Guard
5. Prepared by: Ryan Gantt (COML)					

# AIR OPERATIONS SUMMARY

Prepared By: Scott Swearingen

Prepared Date/Time:

9/5/2017

1. INCIDENT NAME: <b>Horse Prairie</b>	2. OPERATIONAL PERIOD DATE: 9/6/2017	Start Time 8:00	End Time 20:00	Sunrise 6:44	Sunset 19:41
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### 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):

Helibase Location:  
**Myrtle Creek Airport**  
42 59.87° 123 18.96'

4. MEDEVAC A/C:  
See Medical Plan  
9PJ, B407 Shorthaul avail.  
@ Oakridge HB. Order via  
Myrtle Creek HB

5. TFR DESCRIPTION:  
TFR #- 7/5220  
Freq.- 120.15  
LAT-42 55.00, LONG-123 33.30  
7NM 10,000'

Maps:

[http://ftp.nifc.gov/incident\\_specific\\_data/pacific\\_nw/2017](http://ftp.nifc.gov/incident_specific_data/pacific_nw/2017)  
Incidents Oregon/2017 HorsePrairie OR-  
733S/GIS/Products/



6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING # Avail/Type/Make-Model/FAA N#/Bases)
AOBD Scott Swearingen	541-580-7485	AAA Primary	120.1500		Airtankers
AOBD Greg Yates	828-380-0368	AAA Secondary	118.1250		
ATGS Steve Wetmore	541-621-4104	Alt. Air/Air - PSD Mission	119.5000		Leadplanes
ATGS Adam Shekey	541-670-2573	Unicom (MC Airport)	122.7		Available on request
HEB1 Kristina Sheppard	541-821-2023	Div A,M,T,Y - A/G (Tac 5)	Tx/Rx T156.7	151.4150	SEATS
HEB1 Dan Menk	541-731-4569	Div P,Q,S - A/G (Tac 6)	Tx/Rx T156.7	151.4600	T-882, T823
HEB2 Kelly Foster	503-586-6944	A/G IA (ODF White Net)	Tx/Rx T156.7	151.3100	Other: UAS
ABRO Randy Jones	509-675-0292				LMXE UAS
		DECK Myrtle Creek HB		170.0000	

### 9. HELICOPTERS (Use Additional Sheets As Necessary)

FAA #	TYPE	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA #	TYPE	MAKE/MODEL	BASE	AVAIL	START	REMARKS
301	3	B-206	MC	0830	0800	AA / Recon	24CK	1	S-61A	MC	0830	0800	Bucket
2KK	3	B-206-L	MC	0830	0800	AA / Recon							
88TA	3	B-206	MC	0830	0800	AA / Recon							
5MM	2	UH-1H	MC	1000	1000	Bucket / IA							
480	2	UH-1B+	MC	0830	0800	Unavailable							
703 (3SG)	2	UH-1H	MC	0830	0800	Bucket							
30G	2	UH-1H	MC	0830	0800	Bucket							
8EC	2	B-205A++	MC	0830	0800	Bucket							
SPT	2	B-205A1+	MC	0830	0800	Bucket							
15S	2	UH-1H	MC	0930	0800	Bucket / Helitorch							



# Fire Weather Forecast



FORECAST NO: 14  
 PREDICTION FOR: Tuesday Night Shift  
 SHIFT DATE: September 6-7, 2017  
 TIME AND DATE  
 FORECAST ISSUED: 1300 September 6, 2017

NAME OF FIRE: Horse Prairie  
 UNIT: Douglas Forest Protection Association  
 Incident Meteorologist: Mary Wister  
 Cell #: 240-778-5303

**Weather Discussion...Red Flag Warning for T-storms With Abundant Lightning through Thursday...  
 ...Flash Flood Watch for the Burn Scar Areas Thursday...**

*A low pressure system off the California coast is heading toward southwest Oregon. Scattered showers and thunderstorms will develop across southwest Oregon ahead of the system tonight—mainly before midnight--then another round of showers and thunderstorms on Thursday. Storms could be strong with heavy rain, hail, and gusty/erratic winds. Rainfall amounts of 0.25"-0.5" this evening and 0.5"-1.0" on Thursday are possible underneath the core of the storms.*

**Wednesday's Weather:**

Mostly Cloudy. Smoky. A few light showers today. NW winds 3-8 mph. Max Temps: 78-83. Min RH: 50-55 percent.

**\*\*\*Thunderstorms imply gusty and erratic winds\*\*\***

**Weather Forecast for Tonight:**

**Weather**.....Mostly Cloudy. Scattered showers and thunderstorms, mainly before midnight.  
 Storms may bring heavy rain, gusty/erratic winds, and hail.  
**Min Temperatures**.....60-68.  
**Max Humidity**.....70-85 percent.  
**Winds (20FT)**.....Northwest-North 2-6 mph...shifting to the North-Northeast 2-6 mph after midnight.  
**Winds (Ridgetop)**.....Northwest-North 3-8 mph....shifting to the North-Northeast 2-6 mph after midnight.  
**Haines Index**.....4 (Low).  
**CWR (> 0.25")**.....40%      **LAL: 3**

**Outlook For Thursday:**

**Weather**.....Mostly Cloudy. Scattered showers and thunderstorms. Some storms may bring heavy rain, hail, and gusty/erratic winds.  
**Max Temperatures**....73-78.  
**Min Humidity**.....55-60 percent.  
**Winds (20FT)**.....North-Northeast 3-7 mph...becoming Northwest 3-7 mph in the afternoon.  
**Winds (Ridgetop)**.....North-Northeast 4-8 mph...becoming Northwest 4-8 mph in the afternoon.  
**Haines Index**.....4 (Low).  
**CWR (>0.25")**.....50% during the day. 20% in the evening.      **LAL: 3...possibly 4**

**Extended Outlook for Friday-Saturday-Sunday:**

**FRIDAY**...Mostly cloudy with a slight chance of showers. Highs 70 to 75. Northwest winds 5 to 10 mph.  
**SATURDAY**...Partly cloudy. Lows 55 to 60. Highs 75 to 80. Northwest winds 6 to 12 mph.  
**SUNDAY**...Mostly clear. Lows 50 to 60. Warmer with Highs 80 to 85. North winds 5 to 8 mph.

## FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 10	TYPE OF FIRE: Wildland
FIRE NAME: Horse Prairie	OPERATIONAL PERIOD: Sept. 6, Night Shift
DATE ISSUED: Sept. 6, 2017	TIME ISSUED: 1000
UNIT: DFPA, Central Unit	SIGNED: <u>Mike Haasken</u> <i>MH</i>
	Typed/printed: Mike Haasken

### INPUTS

**WEATHER SUMMARY:** .DISCUSSION... A low pressure system off the California coast is tracking northeast and will be heading toward southwest Oregon tonight and Thursday. There will be scattered showers and thunderstorms this afternoon and tonight over Southwest Oregon ahead of the system, and additional showers and thunderstorms on Thursday when the system tracks across the region. The best probability for Horse Prairie Fire and fire camp to receive precipitation will be tonight through Thursday morning. There will remain areas of smoke, but watch for sudden wind gusts and instability if smoke suddenly clears as the inversion breaks.

**TOPOGRAPHY:** Very steep ridge and valley topography with Table Mountain on the north and Cow Creek on the southeast part of the fire. Elevation ranges from 3,300' on Table Mountain to 800' in Cow Creek. Elevations increase above Cow Creek on the south end of the fire to 2,600'.

### OUTPUTS

#### FIRE BEHAVIOR

**GENERAL:** Fuels are timber with a brush and litter understory and grass and brush fields. Fire Behavior has been extreme with running, crowning and spotting up to 1/2 mile. Some runs have been downhill with predominantly northerly winds. A rotating column with fire whirls were observed in late afternoon on the Div. T burnout a few days ago. The burn period has been 24 hours. As the weather conditions get wetter, lighter fuels will become too wet to burn, but the heavier fuels such as down logs, stumps, duff and snags will remain burnable.

**Forecasted Indices: For Late Afternoon, early evening before shift change.**

**1 hour fuel moisture:** 8% (+1); **10 hour fuel moisture:** 8% (+1); **100 hour fuel moisture:** 8% (+2); **1000 hour fuel moisture:** 9% (same); **Energy Release Component:** 64 (-4); **Probability of Ignition: Shaded due to smoke:** 30%; **Unshaded:** 40%

**Expected Fire Behavior:** Expect low rates of spread and flame lengths with torching depending on rainfall. Timber Understory (TU 5): 8-10' FL and ROS of 10-15 ch/hr on a 40% slope (5 mph eye level wind). Shrub (SH 2): 6' FL and ROS 10-15 ch/hr on a 40% slope (5 mph eye level wind). Grass/Shrub(GS 1-Young reprod. less than 20 yrs old): 5' flame length w/ extensive torching; ROS: 30 ch/hr.

**SPECIFIC:** Divisions Q,P,A,M,Y and T north: Minimal fire behavior, smoldering in heavy fuels.  
**Division S & T South:** Possible active burning north end of Division along Cow Creek Road and south of Creek from recent burnout.

**AIR OPERATIONS:** Air operations may be hampered by heavy smoke and/or stormy weather. Sunset at Myrtle Creek is 7:41 PM tonight and sunrise tomorrow is 6:46 AM.

**SAFETY:** Watch your footing when working with water on slopes where the fire has burned through the surface fuels. Mixed conifer stands can have very slippery footing when water is being used to mop up in 'slicked off' burn areas.

<b>MEDICAL PLAN</b>	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED	4. OPERATIONAL PERIOD
	Horse Prairie	9/6/17		Night Shift 09/06/17, 09/07/17

5. INCIDENT MEDICAL AID STATIONS				
MEDICAL AID STATIONS	LOCATION	PARAMEDICS		
		YES	NO	
Fire Camp MEDL: Mark Little (EMTP), James Furbush MEDL (T)	Riddle Bypass ICP	x		
Ambulance: Medic 1 (ALS)	DP 140	x		
Ambulance: Medic 2 (ALS)	DP 10	x		
Line Medic: Tyler (EMTB)	DP 150			X
Line Medic: Jennel (EMTP)	DP 130	x		

6. TRANSPORTATION				
A. Air Ambulances				
NAME	ADDRESS	PHONE	PARAMEDICS	
			YES	NO
Reach	Roseburg, OR	911	x	
Life Flight	Cottage Grove, OR	911	x	
B. Ground Ambulances				
Bay Cities Ambulance	Roseburg, OR	911	x	
Douglas County Fire District 2	Roseburg, OR	911	x	

7. HOSPITALS								
NAME	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		YES	NO	YES	NO
Mercy Medical Center LV 3	2700 NW Stewart Prkw Roseburg	10min	40min	541-677-4333	x			x
Riverbend Sacred Heart LV2	3333Riverbend DR. Springfield OR	35min	80min	541-222-7300	x			x
OHSU LV 1	3181 SW Sam Jackson Park RD. Portland OR 97239	55min	3hrs	503-494-8311	x			x
Legacy Oregon Burn Ctr. LV1	3001 N. Gantenbein, Portland, OR	55min	3hrs	503-413-4232	x		x	

**8. MEDICAL EMERGENCY PROCEDURES**

**1. LINE EMERGENCY:** Crew Supervisor to contact Division Supervisor with patient complaint/condition and 2 location.

- Division Supervisor contacts:
  - Line EMT / PM
  - Communications Unit
- Communication Unit will clear command channel for emergency traffic
- Communications Unit contacts:
  - Medical Unit
  - Safety
  - Operations
- Division Supervisor will run medical emergency on command channel
- Medical Unit will:
  - Dispatch ground ambulance to nearest drop-point for ground transport only.
  - Or after patient pickup, dispatch ambulance to Helibase for Medical AIR EVAC Flight if needed
  - Notify receiving hospital of injury status.

**1. CAMP EMERGENCY:** Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident:

- Medical Unit contacts:
  - Communications
  - Safety
  - Logistics
  - Operations
  - Crew Supervisor

**7. INCIDENT COMMUNICATIONS:**

- Command: Channel #7
- Air to Ground: Channel #5

**INJURY REPORTING PROCEDURES**

**2. EMERGENCY IC** \_\_\_\_\_

IS AN EMT WITH PATIENT: YES \_\_\_\_ NO \_\_\_\_

IS A PARAMEDIC WITH PATIENT: YES \_\_\_\_ NO \_\_\_\_

**3. NATURE OF INJURY** \_\_\_\_\_

AGE \_\_\_\_ WEIGHT \_\_\_\_ SEX: MALE \_\_\_\_ FEMALE \_\_\_\_

CONSCIOUS? YES \_\_\_\_ NO \_\_\_\_ BREATHING? YES \_\_\_\_ NO \_\_\_\_

PATIENT UNIT ID \_\_\_\_\_

REMINDER: DO NOT GIVE PT NAME

**OVER RADIO**

**4. \_\_RED-URGENT\_\_ YELLOW-PRIORITY \_\_GREEN-ROUTINE**

**5. TRANSPORTATION REQUESTED BY: AIR \_\_ GROUND \_\_**

**6. ADDITIONAL NEEDS** \_\_\_\_\_

**8. LOCATION OF PATIENT** \_\_\_\_\_

closest DP \_\_\_\_\_

POINT OF PICKUP \_\_\_\_\_

LAT \_\_\_\_\_ LONG \_\_\_\_\_

**9. CONTINGENCY** \_\_\_\_\_

ICS 206 5-17	9. PREPARED BY (MEDICAL UNIT LEADER) Mark Little MEDL (541)-530-1296	10. REVIEWED BY (SAFETY OFFICER) Kellie Carlsen
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## Nomex Clothing Exposed to Poison Oak/Ivy/Sumac

### RESEARCH

At the request of the National Support Cache Refurb Committee, MTDC researched the practicality of laundering Nomex firefighting clothing that has been contaminated with urushiol oil (the allergen to which the body reacts) from poison oak/ivy/sumac exposure. Current cache practices range from normal washing procedures to disposal of shirts and pants that have known urushiol contamination.

A search of on-line sources didn't produce any special care instructions beyond normal laundering. Some examples:

- "All clothing should be laundered, and everything else that may be contaminated with urushiol should be washed thoroughly." American Academy of Dermatology, [http://www.aad.org/public/publications/pamphlets/skin\\_poison.html](http://www.aad.org/public/publications/pamphlets/skin_poison.html)
- "...be sure to wash your clothing promptly with detergent..." MayoClinic, <http://www.mayoclinic.com/health/poison-ivy/DS00774/DSECTION=prevention>
- "Washing clothes with ordinary laundry soap will remove urushiol." Missouri Department of Conservation, <http://mdc.mo.gov/conmag/2005/03/50.htm>

A phone conversation with Daniel Boelman, RN, BSN, the Customer Service Manager with Zanfel Laboratories, Inc. also indicated no special treatment beyond normal laundering (Zanfel produces a commercially available poison oak/ivy cream). Mr. Boelman recommended using vinyl gloves when handling contaminated clothing.

On 11/17/2008 the Forest Service filed a SAFENET Supplemental Corrective Action concerning poison oak reactions experienced by firefighters during the 2008 fire season in California. <http://safenet.nifc.gov/safenet.nsf/3e5de74de3df7e0087256c0000dbf79/BB5CAA2EF216986687257505000C39B1?OpenDocument>

In that posting, it is recommended that "All clothing and equipment should be laundered immediately ...A degreaser was recommended for helping to remove urushiol from clothing and equipment."

### RECOMMENDATION

MTDC recommends that fire clothing contaminated with urushiol oil be cleaned following normal Nomex laundering procedures. Extra care should be exercised when handling the contaminated clothing. Clearly labeled plastic bags should be used to separate contaminated clothing from other returned clothing. Commercial laundry personnel should wear long sleeves and vinyl gloves when handling contaminated clothing and dispose of any bags used for transporting the clothes to the laundering facility. As an extra precaution, supply cache and laundry workers could apply an over-the-counter skin-barrier product that contains bentoquatam (such as Ivy Block or Stokoguard) before handling contaminated clothing. Bentoquatam helps prevent urushiol from penetrating the skin. After exposure, workers' clothes should be washed and gloves disposed of.





## Safety Analysis of Tactical Actions (215A)

Incident Name: Horse Prairie				Date and Time Prepared: 9/6/2017				Operational Period: Night 9/6/2017							
TACTICAL HAZARDS	AM	P	Q	S	T	Y	LCES MITIGATION								
	Indirect Fireline			X	X	X		Establish LCES. Insure that communications between lookouts and line resources are maintained. Escape Routes are identified and reevaluated continuously.							
Downhill Fireline			X	X	X		Follow downhill line standards. Bring fire with you. Insure lookout can see entire area. Identify safety zones and escape routes before starting work. Use page 9 of Incident Response Pocket Guide. Establish LCES.								
Underslung Fireline			X	X	X		Cup trench. Post lookout that can see all areas of under slung line. Establish LCES.								
Mid-Slope Fireline			X	X	X		Insure that lookouts can see ALL area of mid slope line as well as areas upslope of mid slope line. Establish Trigger Points and reassess as fire or weather conditions change. Establish LCES.								
Frontal Assault			X	X	X		Identify thresholds for reassessment. Establish LCES.								
No Anchor Points			X	X	X		Find/construct safe, effective anchor before engaging. Establish LCES								
Extreme Conditions (Spotting, Wind)	X	X	X	X	X	X	High potential given because of low live fuel moisture and high probability of ignition. Anticipate. Identify thresholds for reassessment, monitor weather. Establish LCES.								
Heavy Equipment			X	X	X		Do not work down slope below heavy equipment. Establish communications with operator. Post lookout for rolling debris. Be aware of loose soil and rock. Establish LCES.								
Air Ops: Multi Aircraft	X	X	X	X	X	X	Insure that all personnel are at least 500 feet from bucket or retardant drops. Utilize air attack. Establish LCES.								
Hazard Trees/Snags	X	X	X	X	X	X	Assess, Identify, Communicate, Isolate, Mitigate. Establish LCES.								
Hazardous Materials							Utilize the Incident Response Pocket Guide. Identify and isolate any suspected hazardous materials. Notify supervisor and warn others in area. Keep your distance. Establish LCES.								
Unburned Area Unknown Fires	X	X	X	X	X	X	High potential for re-burn in brush and conifers preheated by earlier burn. Blowdown areas keep a close eye on. Post lookouts. Watch for increase in burn activity. Monitor weather for change in RH and or wind conditions. Establish LCES.								
Transportation	X	X	X	X	X	X	Drive defensively with headlights on, seatbelts fastened. Stay to the right side of the road. Yield to uphill traffic and flaggers. Drive slowly and watch out for the other person. Establish LCES.								
Communication	X	X	X	X	X	X	Establish LCES. Insure that communications between lookouts and line resources are maintained. Escape Routes are identified and reevaluated continuously.								
Steep Terrain Gravity Hazards	X	X	X	X	X	X	Do not work crews above or below each other. Post lookouts for rolling material. Watch footing in loose or wet soil and rock. Do not work below heavy equipment. Establish LCES.								
Environmental Hazards	X	X	X	X	X	X	Bees, Snakes, Bears and other animals are in the area. Carry medical kits for those with allergic reactions, do not harass or instigate any confrontations with animals, warn others of presence. Poison Oak - Preventative measures, locate, isolate, mitigate								
Structures					X	X	Follow page(s) 12 - 16 of Incident Pocket Response Guide. Establish LCES								
Transfer of Command							Make sure you understand your assignment. Know who your supervisor is and who is working for you. Do not assume. Re-brief all resources.								
Span of Control			X	X	X		Adhere to Span of Control Guidelines-5.1. Ensure Overhead is sufficient for operation and identify chain of command. Ensure everyone receives a briefing. Retain control at all times.								
Falling Operations	X	X	X	X	X	X	Post road guards. Have a falling boss who can be in contact with crews working in the area. Use qualified Fallers.								
Power Lines				X	X		Watch for down power lines and poles. Identify, isolate and report. Notify supervisor and warn others in area. Keep your distance.								
I.A.	X	X	X	X	X	X	Follow the 10 and 18, LCES - before engaging, re-evaluate for each new start!								
Operations Section Chiefs: Perkins				Date / Time: 9/6/2017 1000 Hours				Safety Officers: Carlsen				Date / Time: 9/6/2017 1000 Hours			

# HEALTH AND SAFETY MESSAGE

*SAFETY* starts with *YOU*

We are ALL accountable for SAFE behaviors

INCIDENT: Horse Prairie | DATE: September 6, 2017 | Operation period: Night

## Major Hazards and Risks:

**Thunderstorm Safety**

**Shifting Winds**

**Night Driving In Smoky Conditions**

Fire Order of the Day – Keep informed on *Fire* weather conditions and forecasts

### Narrative:

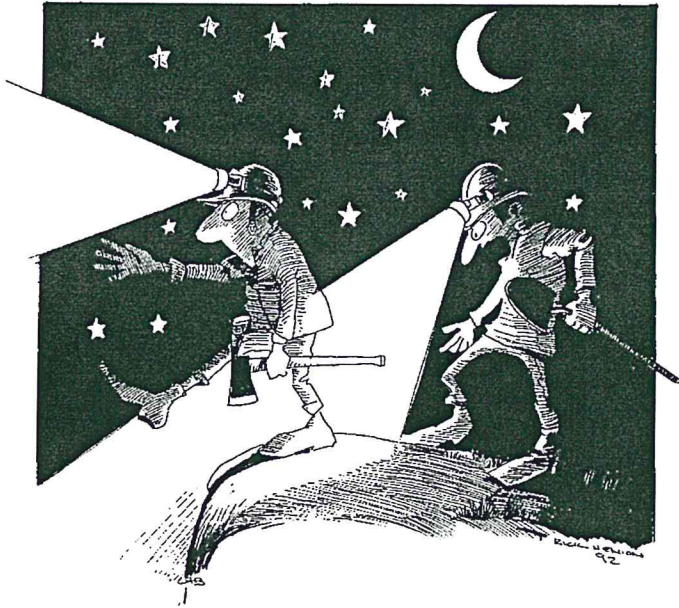
Approaching thunderstorms

Be noted by sudden reverse of wind direction, noticeable rise in wind speed, and sharp drop in temperature. Rain, hail, and lightning occur only in mature stage of a thunderstorm.

30/30 rule:

- If you see lightning and hear thunderclaps within 30 seconds take storm counter measures-below.
- Do not resume work in exposed areas until 30 minutes after storm activity has passed.

## Watch Out Situation of the Day



2. IN COUNTRY NOT SEEN IN DAYLIGHT

## Thunderstorm Counter-Measures

- Take shelter in a vehicle.
- Find a low spot away from tall trees, utility lines.
- Move to area of shorter trees/plantation/clearcut
- Crouch low to ground, use pack to seat on, never lay on the ground.
- Make yourself the smallest possible target and minimize your contact with the ground.
- Don't group together.
- Try to avoid ridgetops, wide open areas, ledges, rocky outcrops.
- Keep from standing near or operating machinery (pumps, water tenders)
- Do not handle flammable materials.
- Use of handheld radios and cell phones are ok.

Remain alert to unexpected weather changes.

Incident: Horse Prairie  
Thunderstorm Safety Plan  
September 6, 2017

In the event of a significant thunderstorm event affecting the Horse Prairie Incident, the following actions will be implemented:

1. The Safety Officer will address the safety concern at shift briefings, through safety messages, and informational sharing with Section Chiefs.
2. Thunderstorm safety guidelines from the IRPG page 21 and information from 6 Minutes for Safety Thunderstorm Safety handouts will be provided in camp and on the fire line.

**The 30/30 rule will be observed: If you see lightning, and hear the thunderclaps follow in less than 30 seconds, take the following storm precautions seriously.**

- A) Take shelter in a vehicle. No suitable buildings/yerts are located at the ICP.**
  - B) Do not group together.**
  - C) Avoid seeking shelter beneath a tree.**
  - D) Do not resume work in exposed areas until 30 minutes after storm activity has passed.**
3. The IMET will monitor the development of significant thunderstorm activity in the vicinity of the incident and the ICP.
  4. The IMET will request incident communications to make a radio announcement to fire line DIVS when the thunderstorm is approximately 30-60 minutes away from the incident or the ICP.

Section Chiefs at the ICP will be responsible for insuring this information is communicated to their subordinates and assigned resources.

Kellie Carlsen – Safety Officer Oregon Department of Forestry Incident Management Team 3

## Working Around Inmates

Since 1951 The Oregon Department of Forestry (ODF) has utilized inmate labor to support wildland fire suppression efforts statewide. Standards have been established to protect the public and maintain order within the inmate work program. There is an expectation that security standards will not be compromised. This expectation extends to contractors, volunteers, and other agency and non-agency staff working on ODF managed fires.

You will recognize inmates by the orange stenciling on their clothing with the words "inmate" and the name of the institution that they came from. Inmates are rigorously screened before they are eligible for the work program. Violent crimes, sexual crimes, arson, and murder will keep an inmate from qualifying. Inmates working for ODF are typically highly motivated, trained, and look forward to learning new skills and giving back to local communities. They will not be left unsupervised or unaccounted for more than 30 minutes while on the fire line. While in fire camp, inmates are continuously supervised by DOC and ODF staff. It is ok to be friendly and speak with inmate workers, but here are some things you need to know:

- Inmates are not authorized to possess anything not provided by the Oregon Department of Forestry or Department of Corrections that is required for their work activity or sustenance. **Any items not issued by ODF or DOC is considered contraband.** Examples of contraband are cigarettes, chew, drugs, alcohol, firearms, non-stenciled clothing items, matches, lighters, sticks, animals, money, cell phones, or other people's items. Providing contraband to an inmate can in some cases result in a Class C, B, or A felony.
- Inmates should not be allowed access to computers, tablets, phones, fax machines, non-issued mobile radios, vehicle keys, facility keys etc.
- Enjoy light conversation with inmates but avoid sharing deeply personal information. Also do not engage in trying to solve an inmate's personal problems. Trained correctional counselors and security staff are hired to help inmates solve their problems. Feel free to express gratitude for the hard work that they do.
- Staff, contractors, and volunteers should not provide any type of gift or do any type of favor for an inmate. This includes making phone calls, mailing letters, post cards, emails, text messages or posting Facebook messages/pictures for inmates. Remember: **NO GIFTS, NO FAVORS.**
- Be aware of the Federal Prison Rape Elimination Act (PREA). It is a violation of Federal and State law to expose yourself to an inmate, engage in voyeurism, or have any sexual contact with an inmate. Professional boundaries are expected at all times. Sexual topics of discussion or jokes around inmates is inappropriate. Dress and act appropriately around inmates.
- Reporting- when you see an inmate acting strangely or doing/saying something that is clearly inappropriate do not hesitate to speak with the nearest Corrections Officer, or Forestry Crew boss.
- If an inmate is injured during the course of his duties, respond as you would for any other person and communicate with DOC security staff immediately thereafter.

When inmates are working for the Oregon Department of Forestry they are learning technical skills, work ethic, problem solving skills and social skills that can help them become productive citizens when they are released. Please help us maintain a secure and positive inmate program by adhering to these policies and laws.

# HORSE PRAIRIE FIRE

## MOP UP STANDARDS

September 5<sup>th</sup>, 2017

Objective: The Horse Prairie Fire is to be mopped-up to a standard which the likelihood of the fire escaping the containment lines unlikely. The standards below can be flexible and should be applied based on physical conditions present, considerations for firefighter safety, and the expertise of the Incident Management Team (IMT) as long as the objective is achieved. These standards apply to all lands within the fire perimeter.

- Grid the green out to 300 feet from the fire perimeter for two burning periods
- Mop up 100% into hard black a minimum of 200 feet
- Mop up 100% all spot fires, in addition, a route to them will be flagged and the perimeter mapped in GIS
- Line unburned islands and drainages within 500 feet of the perimeter if they are not within the designated mop up area
- Mop up to 500 feet into hard black any dirty burn areas and areas of higher fuel concentrations. The decision to mop up this far into the fire will be based on the expertise of the IMT which is to consider fuels, aspect, wind exposure and firefighter safety
- Heat detecting equipment will be used to detect for hot spots within 200 feet of the perimeter including spot fires
- Complete felling of all snags and fire damaged trees that have been identified as a safety concern, have the potential to cause spotting outside control lines or is within 300 feet of major travel corridors, structures or railroad infrastructure.

## Resource Protection on BLM Lands Horse Prairie Fire

- Avoid application of retardant, foam or other chemicals to waterways unless the fire is deemed a threat to human safety or private property.
- Avoid use of dozers in riparian areas.
- Notify Resource Advisor of location if cultural artifact items are found. Remember, removing cultural artifacts is illegal.
- Locate fire lines to minimize directing water into waterbodies or wetlands.
- There are several Spotted Owl and Marbled Murrelet Nest sites near the current fire area. When planning suppression activities in older forests work with READ's to reduce impacts.
- If drafting out of Olalla Creek, Cow Creek, Union Creek or Doe Creeks use 3/32" screens on draft intake. Screening material and zip ties can be picked up at supply.

## Logistics Service Hours

Shower	0900 – 2300
Kitchen	0430 - 0930 1630 – 2130
Fire Cache/ Ground Support	0600 – 2200
Medical <i>(Staffed After Hours)</i>	0530 – 2130

## Horse Prairie ICP Telephone List

Fire Information: 541-863-4756

Ordering: 541-863-4894

Communications: 541-863-6043

Time/Finance: 541-863-5831

Procurement: 541-863-7143

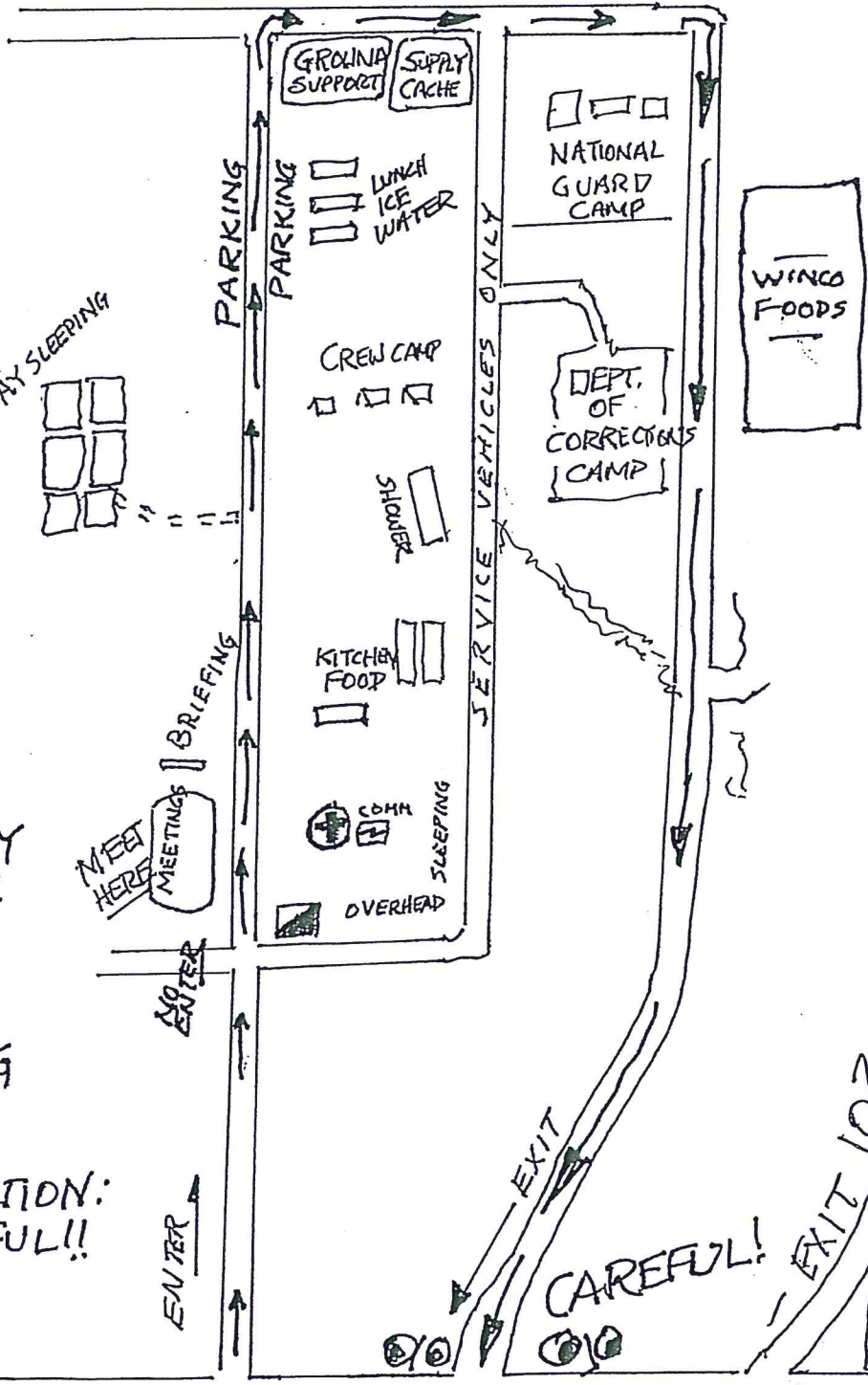
# HORSE PRAIRIE FIRE RIDDLE CAMP MAP - 9-2-2017



SKETCH  
MAP  
NOT TO  
SCALE

## LEGEND

- = ICP
- = MEDICAL UNIT
- = COMM. UNIT



## NOTES

- ONEWAY TRAFFIC
- SIDE OF ROAD PARKING
- BUSY INTERSECTION: CAREFUL!!

← TO RIDDLE

PRUNER ROAD



