

Oregon Department of Forestry Broadcast/Understory Burn Plan

Landowner Name and Address and/or Driving Directions to Unit	Township	Range	Section	County	Lat/Long (Degrees, Decimal Minutes)	Unit Name

SIGNATURES AND CONTACT INFORMATION

Preparer(s) Signature Name and Phone		Date	
Certified Burn Mgr Signature Name, CBM #, and Phone		Date	
Landowner(s) Signature Name and Phone		Date	

REGISTRATIONS, SMOKE CLEARANCE, AND PERMITS

NOAP and/or PDM Number and Smoke Registration (if required)		Burn and Smoke Permit Obtained (if required)	
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NOTIFICATIONS

NEARBY LANDOWNERS AND NEIGHBORS		FIRE, EMERGENCY RESPONSE, AND AIR QUALITY CONTACTS	
Name	Contact Info	Name	Contact Info
		Oregon Department of Forestry	
		Rural/City/County Fire Department(s)	
		911 Non-Emergency Dispatch	
		Local Air Quality (if applicable)	

BURN UNIT DESCRIPTION

Fuel Type (Slash, Brush, Grass, and/or Timber)	Fuel Loading (tons/acre)	Size of Unit (acres)

PRE-BURN FUELS AND VEGETATION DESCRIPTION INSIDE BURN UNIT

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Oregon Department of Forestry Broadcast/Understory Burn Plan

PRE-BURN FUELS AND VEGETATION DESCRIPTION OUTSIDE BURN UNIT

PRE-BURN PREPARATION

DESCRIPTION OF PRIMARY CONTROL LINES AND PREPARATIONS FOR USE:

LOCATION OF AND CONFIRMATION OF ACCESS TO PRIMARY WATER SOURCES:

MINIMUM RESOURCES - PERSONNEL

Number needed	Position	Description
1	Certified Burn Manager	Certified to lead broadcast/understory burns

MINIMUM RESOURCES - EQUIPMENT

Number needed	Equipment Type	Burn Phase (Ignition and/or Patrol/Mop-Up)

RADIO, CELLULAR, OR OTHER FORMS OF COMMUNICATIONS

SYSTEM	FUNCTION	FREQUENCY		ASSIGNMENT
FRS	TAC	TX	Channel 9 (tone 11)	General communications. CBM, CBM Trainee, Holding Boss, and Firing Boss will have radios at a minimum.
		RX		
VHF	Command			Emergency notifications and communication with dispatch

CONTINGENCY AND WILDFIRE DECLARATION

CONTINGENCY ACTION POINTS INCLUDING WHEN AND HOW TO RESPOND:

Oregon Department of Forestry Broadcast/Understory Burn Plan

LOCATION AND CONDITION OF SECONDARY CONTROL LINES AND BACK-UP WATER SOURCES:

CRITERIA AND PROCEDURE FOR WILDFIRE DECLARATION:

CONTINGENCY RESOURCE NAME	RESPONSE TIME	LOCATION

VALUES AT RISK AND PRESCRIPTIVE SIDEBOARDS INSIDE AND OUTSIDE UNIT

MITIGATION MEASURES TO PROTECT VALUES AT RISK:

SMOKE MANAGEMENT

Nearest Smoke Sensitive Receptor(s)/Class 1 Airshed	Distance and Direction

MITIGATION STRATEGIES AND TECHNIQUES TO REDUCE IMPACTS:

SMOKE MANAGEMENT FORECAST DAY BEFORE/DAY OF BURN:

TEST FIRE AND IGNITIONS

TEST FIRE LOCATION(S):

IGNITION EQUIPMENT, METHODS, AND SEQUENCES:

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HOLDING AND CONTAINMENT

CRITICAL HOLDING POINTS AND MITIGATIONS:

CONTAINMENT LINE SPECIFICATIONS AND RATIONALE:

MOP-UP, PATROL, AND NOTIFICATION OF DECLARING BURN OUT

MOP-UP STANDARDS:

FREQUENCY AND DURATION OF PATROL:

DESCRIBE CRITERIA AND NOTIFICATIONS FOR DECLARING THE BURN OUT:

SAFETY, MEDICAL, AND EMERGENCY PLAN

NEAREST HOSPITAL:

SAFETY ISSUES AND MITIGATIONS:

RALLY POINT INCLUDING DRIVING DIRECTIONS:

Oregon Department of Forestry Broadcast/Understory Burn Plan

RESOURCE MANAGEMENT GOALS

PRESCRIBED FIRE OBJECTIVES

ENVIRONMENTAL PARAMETERS AND FIRE BEHAVIOR

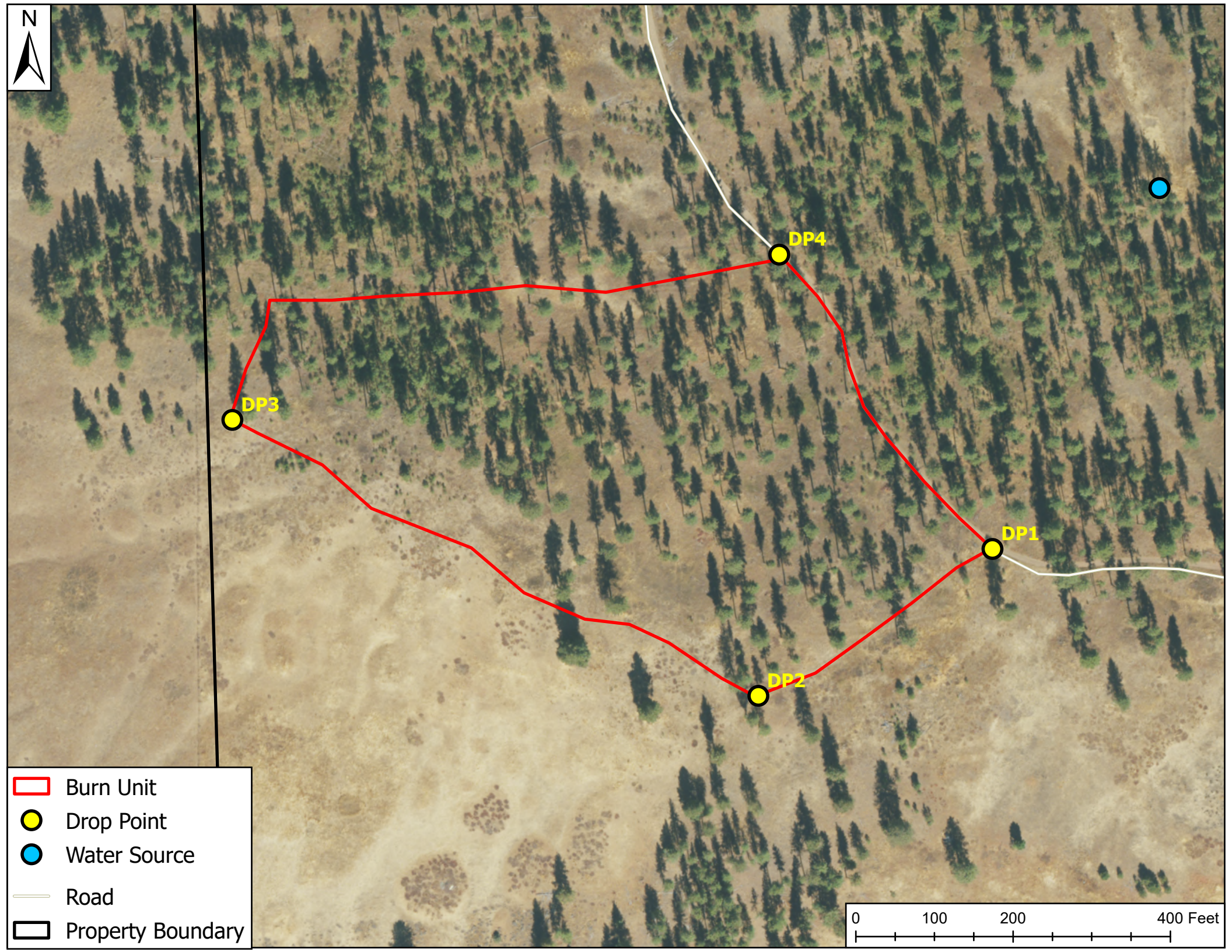
ENVIRONMENTAL PRESCRIPTION			ACCEPTABLE FIRE BEHAVIOR		
	Cool	Hot		Low	High
Temperature (°F)			Flame Length (ft)		
Relative Humidity (%)					
20-ft. Wind Speed (Forecasted)					
20-ft. Wind Direction (Forecasted)					
Eye-Level Wind Speed (Observed)					
Eye-Level Wind Direction (Observed)					
Transport Wind Direction					
Fine Dead (1-Hr) Fuel Moisture					

WEATHER MONITORING AND METHODS

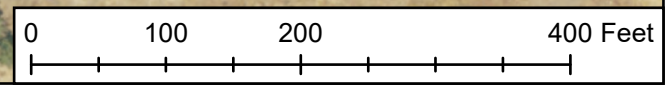
MOST REPRESENTATIVE REMOTE AUTOMATED WEATHER STATION (RAWS) OR OTHER RELIABLE WEATHER STATION:

WEATHER DATA COLLECTION METHOD AND FREQUENCY BEFORE, DURING, AND AFTER IGNITIONS:

POST-BURN FUELS AND VEGETATION MONITORING AND METHODS

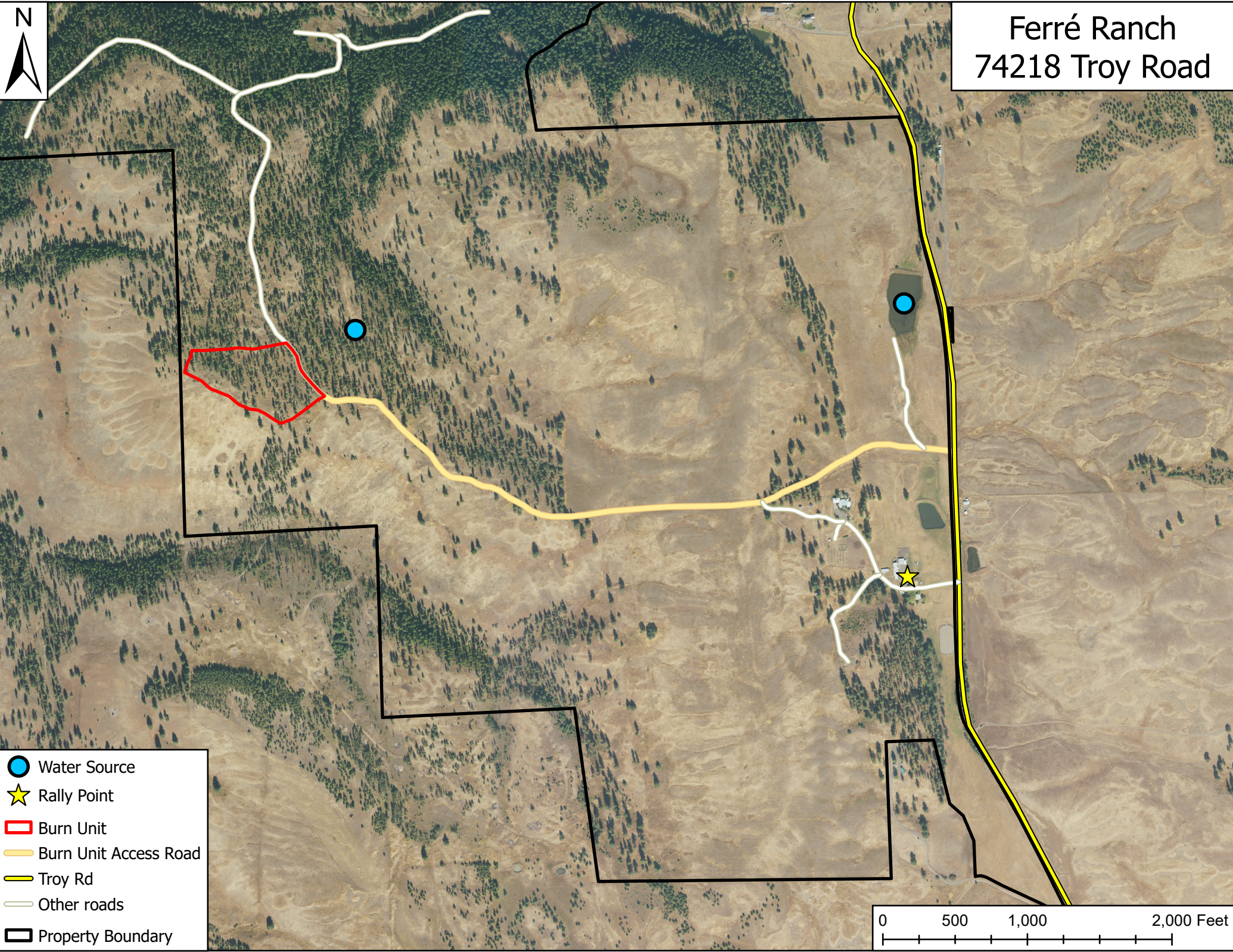


-  Burn Unit
-  Drop Point
-  Water Source
-  Road
-  Property Boundary

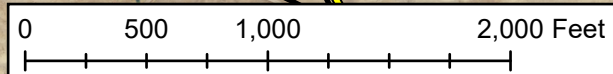




Ferré Ranch
74218 Troy Road



-  Water Source
-  Rally Point
-  Burn Unit
-  Burn Unit Access Road
-  Troy Rd
-  Other roads
-  Property Boundary



Attachment B - Adjacent Landowners Notified

Name	Contact	Address	City, State	Zip
Nancy McCrae Trust		1547 Vale View Rd	Vale, OR	97918
Manulife Investment Management	Joe Justice, Region Manager	1919 Jackson Ave	La Grande, OR	97850
SJS Ranch, LLC		10 Windover Rd	Greenwood Village, CO	80121
McCrae Revocable Trust et al		304 Riverside Ave	Wallowa, OR	97885
Nyoda Scott	Kim Sines	10303 S Grande View Dr	La Grande, OR	97850
7-T Ranch, LLC		12303 Fishermans Way	Oregon City, OR	97045
John Nickels II		75288 Troy Rod	Wallowa, OR	97885
Dennis Waldron		21200 Sandlake Rd	Cloverdale, OR	97112
Brown-Risley Family Trust		17200 Sullivan Ln	Newber, OR	97132
Davis Canyon Ranch, LLC		200 E Main St	Enterprise, OR	97828

ATTACHMENT C – PRE AND POST-BURN CHECKLIST

A. PRE-BURN (Prior to Crew Briefing)

- ☐ Fire Unit is as described in plan and copy of plan is on site.
- ☐ Required firebreaks complete and are consistent with current and predicted conditions.
- ☐ Certified Burn Manager assigned, permits obtained and documented in burn plan.
- ☐ Required number of personnel present.
- ☐ Short and long-range weather and smoke management forecast obtained and within prescription.
- ☐ Notifications complete.
- ☐ Required equipment for holding, weather monitoring, ignition, and suppression on-site and functioning.
- ☐ Personnel have reviewed equipment for readiness.
- ☐ Planned ignition, holding, and containment methods are appropriate for current and predicted conditions.
- ☐ Planned contingencies, mop-up, and patrol are appropriate for current and predicted conditions.
- ☐ Off-site contingency resources are operational and available.

B. CREW BRIEFING

- ☐ Burn unit size, boundaries, and fuels inside and outside unit reviewed with maps provided for reference.
- ☐ Hazards and safety issues.
- ☐ Prescribed burn objectives.
- ☐ Anticipated fire and smoke behavior.
- ☐ Organization of crew and assignments.
- ☐ Methods of ignition, holding, mop-up, communications.
- ☐ Contact with the public, traffic concerns.
- ☐ Location of main roads, vehicles, keys, and nearest phone.
- ☐ Location of back-up equipment, supplies, and water.
- ☐ Suppression plan and use of contingency resources for escaped prescribed fire.
- ☐ Medical emergency procedures.
- ☐ Answer questions from crew.

C. TEST FIRE

- ☐ On-site weather and fuel conditions are within prescription and consistent with the forecast.
 - ☐ Notification to dispatch that test fire is beginning
- Test burn conducted, fire and smoke behavior within prescribed parameters, dispatch notified if ignitions will proceed

D. POST BURN CHECKLIST

- ☐ Mop-up completed to standards as described in burn plan.
 - ☐ Night patrol assigned, if needed.
 - ☐ Personnel and equipment assigned for days following burn, if needed.
 - ☐ Notifications to dispatch that ignitions are completed.
- Debrief or After-Action Review (AAR)
Complete and sign Transfer of Responsibility form

OREGON DEPARTMENT OF FORESTRY
CERTIFIED BURN MANAGER PRESCRIBED FIRE TRANSFER OF RESPONSIBILITY

Pursuant to OAR 629-042-1040 to 1055 when a prescribed fire has achieved the conditions documented in the prescribed burn plan and the Certified Burn Manager (CBM) is no longer required to be on site of a prescribed fire, the CBM hereby transfers responsibility to the person/company below under the following conditions.

1. Transfer conditions as outlined in OAR629-042-1045 2(a) have been met.
2. The Oregon Department of Forestry District has been notified of the transfer of responsibility.

The landowner or CBM assumes responsibility of control and mop up as outlined in the burn plan.

The _____ (identifier) prescribed fire located at
_____ TRSQ or Lat/Long under _____ notification number (if
NOAP) is hereby transferred from _____ (CBM) to
_____ (person or company) effective _____ AM/PM on
_____, 20____.

Landowner/CBM

Certified Burn Manager

WARNING: A failure to provide the personnel and equipment under your supervision and control which are in the judgment of the forester needed and effective to fight fire, and which are reasonably available, and which can be brought to bear on the fire in a timely fashion may subject you to liability to the state for all of the costs of controlling and extinguishing the fire.