

Oregon Department of Forestry Pile Burn Plan

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

SIGNATURES AND CONTACT INFORMATION

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

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

Piled Fuel Type (Slash, Brush, etc.)	Piled Fuel Loading (https://depts.washington.edu/nwfire/piles/)	Number of Piles	Size of Area Treated (acres)

ADJACENT FUELS (Slash, Brush, Grass, and/or Timber) AND PRE-BURN SITE PREPARATION

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OBJECTIVES

PREDICTED FIRE BEHAVIOR ANDS IGNITION PLAN

HOLDING, MOP-UP, AND PATROL PLAN

CONTINGENCY, SAFETY, AND MEDICAL PLAN

SMOKE MANAGEMENT

MINIMUM RESOURCES - PERSONNEL

Number needed	Position	Description
1	Certified Burn Manager	Certified to lead pile burns

MINIMUM RESOURCES - EQUIPMENT

Number needed	Equipment Type	Source

ATTACHMENT A – 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. PRIOR TO AND DURING IGNITIONS

- On-site weather and fuel conditions are within prescription and consistent with forecast during and after ignitions.
- Fire and smoke behavior are observed to be within prescribed parameters.

D. POST BURN CHECKLIST

- Mop-up completed to standards as described in burn plan.
- Personnel and equipment assigned for patrol if needed.
- Notifications of completed burn, if required.

Certified Burn Manager sign and date form when burn is completed and has been turned over to the landowner or another Certified Burn Manager.

Certified Burn Manager Signature: _____ **Date:** _____