Presc	ribed Burn Plan Form	<i>Updated:</i> 04/21/06		Contact Name/Number	:					
		Uni	t Infor	mation						
Burn Name:			County	<i>7</i> :	Acres in burn		t			
Burn Number:			Burn L	at/Long		Acres Daily				
Agency:				Predominant Fire Regime Condition Class (FRCC): (1-3)						
Township: (one per block)				Primary Smoke Management Number: (1-11)						
Range: (one per block)				Elevation: (ft) Provide average elevation.						
Sections: (multiple)		Unit Lined by: 1)Natural Barriers 2)Blackline 3)Wetline/Fireline 4)Trails/Roads 5)None								
Burn Information				Smoke Management						
Primary Burn Type (only 1): 1)Broadcast (Natural), 2) Broadcast (Activity Non-piled), 3) Piles				Wind Direction: Provide a single direction or a range of directions						
Burn Purpose: 1) Hazard Reduction, 2) Range Improvement, 3) Wildlife, 4) Ecology, 5) Research, 6) WUI			I	Representative Weather Station: Provide name first, then number.						
Fire Technique: 1) Heading, 2) Back	king, 2) Piles/Jackpot		I	Emission Reduction Te	chniques: Provide nu	mbers from table below.				
Ignition Method: 1) Aerial, 2) Hand, 3) Machine				1. Pre-burn Fuel Removal	2. Mechanical Processing	3. Ungulates	4. Burn More Frequently			
Average Slope: (%)			:	5. Aerial/ Mass Ignition	6. Rapid Mop-up	7. Windrow Burning	8. Air Curtain Incinerators			
Aspect(s): Provide Predominant Aspect(s). (N, NNE, NE, etc.)				9. Burn Before Green UP	10. Backing Fire	11. Maintain Fire Line Intensity	12. Isolating Fuels			
Temperature: (°F) Provide minimum and maximum values.			1	13.Concentrating Fuels 14. Chemical Treatment 15. Mosaic/Jackpot Burning		16. Moist Litter and Duff				
Relative Humidity: (%) Provide min and max values.			1	17. Burn before large activity	y 18. High moisture in	19. Under-burning before	20. Piles			
Mid-flame Wind Speed: (mph) Provide min and max values.				fuels cure	large fuels	litter fall				
Plume Sensitivity Areas within 15 Mil	les:									
Diurnal Drainage Sensitive Areas wit	hin 15 Miles:									

		Fue	els Information	<u> </u>			
	Broadcast	Burning	Piled Slash				
Primary Fuel Type:	Type: 1) Ponderosa, 2) Ponderosa/Grass, 3) Juniper, 4) Mixed Conifer, 5) Grass,		Grass,	Number of Piles per Acre: Provide the average number of piles per acre.			
(Select only one type) 6) Shrub/Brush (Chap., Oak, Sage) 7) Mixed Conifer/Shrub/Brush				Tons of Piles per Acre: Provide the average fuel loading per acre.			
Primary NFDRS Fuel M	odel: (A-U) Select only one	fuel model.	Soil in Piles: (%)				
Harvest Date (If Applicable): mm/yy				Primary Species: (>50%) 1) Ponderosa Pine 2) Douglas Fir, 3) Cottonwood 4) Aspen 5) Rotten 6) Other			
Primary Duff Type: 1) Black (Litter Type), 2) Red (Rotten Log Type)			Primary Species: (%)				
<u>Sound and Rotten</u> (Woody Fuels Only – Do not include piles)		Rotten (Woody Fuels Only – Do not include piles)		Secondary Species: (<50%) 1) Ponderosa Pine, 2) Douglas Fir, 3) Cottonwood 4) Aspen 5) Rotten 6) Other			
0.0-2.5 in. Fuels (T/A):		>3.0 in. Fuels (T/A):		Secondary Species: (%)			
0.26-1.0 in. Fuels (T/A):		OTHER (Do not include these fuels in any other category)		Quality: 1) Clean 2) Dirty 3) Real Dirty			
1.01-3.0 in. Fuels (T/A):	els (T/A): Stump 20+ in. Fuels (T/A):		Dimensions:(ft) Provide the average width and height of round piles, as well as the length if elongated.	W I	H L		
Sound (Woody Fuels Only – Do not include piles)		Shrub/Brush Fuels (T/A):		Packing Ratio: 1) Ponderosa Pine <10 inches 2) Short needle conifer 3) Logs >10 inches			
3.01-9.0 in. Fuels (T/A):		Grass/Herb Fuels (T/A):					
9.01-20 in. Fuels (T/A): >20.0 in. Fuels (T/A):		Average Litter Depth (T/A): Average Duff Depth (T/A):		Submit burn plan forms at least 14 days before planned ignition.			