

# Daily Burn Accomplishment Form

Updated 03/31/05

Contact Number:	
Contact Name:	

Please submit accomplishment forms the day following ignition. Submit only one accomplishment for per burn for each ignition date.

<b>BURN NAME:</b>		
<b>BURN NUMBER:</b>		
<b>IGNITION DATE:</b> (MM/DD/YY)		
<b>ACREAGE TREATED:</b> Area for which management objective(s) were achieved.		
<b>ACREAGE BURNED:</b> Area blackened for broadcast burns only, not to exceed the acreage treated.		
<b>ACREAGE ERT(s) USED:</b> Area in which emission reduction techniques were used.		
<b>BURN LOCATION:</b> (TT/RR/SS or SS-SS)		
<b>BURN DURATION:</b> (Hours)		
<b>IGNITION DURATION:</b> (Minutes) Non-piled Activity fuels only		
<b>DEAD FUEL MOISTURE:</b> (%) 10 hour		
<b>DEAD FUEL MOISTURE:</b> (%) 1000 hour		
<b>DUFF FUEL MOISTURE:</b> (%) (OPTIONAL) Natural fuels only		
<b>FUEL MOISTURE METHOD:</b> 1) NFDRS 2) Measured 3) Both		
<b>DAYS SINCE LAST RAINFALL:</b> Non-piled activity fuels only.		
<b>SNOW-OFF DATE:</b> (MM/YY) Non-piled activity fuels only.		
<b>EMISSION REDUCTION TECHNIQUES:</b> (Using numbering system from below.)		
1. Pre-Burn Fuel Removal	2. Mechanical Processing	3. Ungulates
5. Aerial / Mass Ignition	6. Rapid Mop-Up	7. Windrow Burning
9. Burn Before Green Up	10. Backing Fire	11. Maintain fire line intensity
13. Concentrating Fuels	14. Chemical Treatment	15. Mosaic / Jackpot Burning
17. Burn before large activity fuels cure	18. High moisture in large fuels	19. Under-burn before litter-fall
		4. Burn More Frequently
		8. Air Curtain Incinerators
		12. Isolating Fuels
		16. Moist Litter and Duff
		20. Piles 21. Other
<b>DIURNAL PLUME CHARACTERISTICS:</b>		
<b>REMARKS:</b>		
<b>FUEL INFORMATION (BROADCAST BURNING)</b>		
<b>PRIMARY FUEL TYPE:</b>	1)Ponderosa 2)Ponderosa /Grass 3)Juniper 4)Mixed Conifer 5)Grass 6)Shrub/Brush (Includes Chaparral, Oak, and Sage) 7)Mixed Conifer /Shrub /Brush	
<b>PRIMARY NFDRS FUEL MODEL:</b> (A-U)		<b>FIRE REGIME CONDITION CLASS:</b> (1,2,3)
<b>HARVEST DATE:</b> (If Applicable) MM/YY		<b>PRIMARY DUFF TYPE:</b> 1) Black (Litter Type), 2) Red (Rotten Log Type)
<b>SOUND AND ROTTEN</b> (Woody Fuels Only – Do not include piles)		<b>ROTTEN</b> (Woody fuels only – Do not include piles)
<b>0.0 – 0.25 IN FUELS:</b> (T/A)		<b>&gt;3.0 IN FUELS:</b> (T/A)
<b>0.26 – 1.0 IN FUELS:</b> (T/A)		<b>OTHER</b> (Do not include these fuels in any other category)
<b>1.01 – 3.0 IN FUELS:</b> (T/A)		<b>STUMP 20+ IN FUELS:</b> (T/A)
<b>SOUND</b> (Wood fuels only – Do not include piles)		<b>SHRUB /BRUSH FUELS:</b> (T/A)
<b>3.01 – 9.0 IN FUELS:</b> (T/A)		<b>GRASS /HERB FUELS:</b> (T/A)
<b>9.01 – 20 IN FUELS:</b> (T/A)		<b>AVERAGE LITTER DEPTH:</b> (T/A)
<b>&gt;20.0 IN FUELS:</b> (T/A)		<b>AVERAGE DUFF DEPTH:</b> (T/A)
<b>FUELS INFORMATION (PILED SLASH)</b>		
<b>NUMBER OF PILES PER ACRE:</b> Provide the average number of piles per acre.		
<b>TONS OF PILES PER ACRE:</b> Provide the average fuel loading per acre		
<b>SOIL IN PILES:</b> (%)		
<b>PRIMARY SPECIES:</b> (>50%) 1) Ponderosa Pine, 2) Douglas Fir, 3) Cottonwood, 4) Aspen, 5) Rotten, 6) Other		
<b>PRIMARY SPECIES:</b> (%)		
<b>SECONDARY SPECIES:</b> (<50%) 1) Ponderosa Pine, 2) Douglas Fir, 3) Cottonwood, 4) Aspen, 5) Rotten, 6) Other		
<b>SECONDARY SPECIES:</b> (%)		
<b>QUALITY:</b> 1) Clean, 2) Dirty, 3) Real Dirty		
<b>DIMENSIONS:</b> (FT) Provide the average width and height of round piles, as well as the length if elongated		<b>W H L</b>
<b>PACKING RATIO:</b> 1) Ponderosa Pine <10 IN, 2) Short needle conifer, 3)Logs >10 IN		