

<u>Landowner Name:</u>	<u>Address:</u>	<u>Phone:</u>
<u>Burn Location:</u>	<u>GPS:</u>	
<u>Permit #:</u>	<u>Local VFD:</u>	<u>Phone:</u>
<u>Landowners to Notify:</u>		
<u>Purpose of Burn:</u> (grass maintenance) (site prep grass) (site prep tree planting) (fuel reduction) (debris removal) (pine, control hardwoods) (wildlife habitat improvement) Other:		
<u>Burn acres:</u>	<u>Slope:</u> %	<u>Aspects:</u>
<u>Fuels:</u> (Short grass < 3 feet) (Tall grass over 3 feet) (Pine litter) (hardwood litter) (brush pile) (downed woody debris) Other:		
Prescription Temp: to	<u>RH%:</u> to	<u>Wind Speed:</u> to <u>Wind Direction:</u>
Predicted Temp: to	<u>RH:</u> to	<u>Wind Speed:</u> to <u>Wind Direction:</u>
Actual Burn Day Max Temp:	<u>Min RH:</u>	<u>Wind Speed av.:</u> to <u>Direction:</u>
<u>Transport Wind Speed and Direction Prescription:</u>	<u>Transport Wind Predicted:</u>	<u>Transport Wind Day of Burn:</u>
<u>Mixing Height Minimum:</u> 1650'	<u>Mixing Height Predicted:</u> ft	<u>Mixing Height Day of Burn:</u> ft
<u>Days Since Rain Desired:</u> Amount: inches	<u>Days Since Rain Day of Burn:</u> Amount:	
<u>Smoke Sensitive Areas (show on map):</u>		
<u>Firebreaks Needed:</u>		
<u>Personnel Needs:</u> Burn Boss, Ignition Crew () Holding Crew ()		
<u>Equipment Needs:</u> Dozers () Engine () Drip Torches () 4-wheeler () Weather Kit () Torch fuel extra: Other:		
<u>Proposed Firing Techniques & Ignition Sequence (show on map):</u>		
<u>Safety Considerations and Precautions:</u>		
<u>Special Precautions:</u>		

<u>Holding and Contingency Plan:</u>	
EVALUATION Burn Date: Escapes, number of: <u>acres:</u>	<u>Objectives met?</u>
<u>Burn method OK?</u>	
Smoke Problems:	
<u>Remarks:</u>	
PlanWriter Signature:	Date:
Burn Boss Signature:	Date:
Landowner Signature:	Date: