



Prescribed Fire Report

Year: Fire #:

Location:

Date:

Area/Size of Fire:

Objective:

Objective Achieved?: YES NO

Date and Amount of Last Rain:

Date of Last Fire (if known):

Fuel Load (Low, Moderate, High):

Litter and Soil Condition (moist, dry): Litter: Soil:

% of Green Vegetation:

Fire Prescription (Actual on Fire Day)

Condition	Minimum	Maximum	Desired *
Temperature (°C)	<input type="text"/>	<input type="text"/>	<input type="text"/>
Relative Humidity (%)	<input type="text"/>	<input type="text"/>	<input type="text"/>
Wind Speed km/hr	<input type="text"/>	<input type="text"/>	<input type="text"/>
Wind Direction	<input type="text"/>	<input type="text"/>	<input type="text"/>
Fine Fuel Moisture	<input type="text"/>	<input type="text"/>	<input type="text"/>

*As per the Prescribed Fire Plan



Pre-Ignition Conditions

Time	Temperature (°C)	Wind Direction	Wind Speed (km/hr)	RH (%)

This information is usually noted before fire ignition, and is also available on Environment & Climate Change Canada's website.

Were there any media inquiries? YES NO

Was Landowner/Site Manager Informed of- Fire Ignition: YES NO **End of Fire:** YES NO

On-Site Fire Preparations

Description of Firebreaks (*type, date completed, width, locations*):

Did the Firebreaks Contain the Fire Effectively?: YES NO

If No, How Did You Manage Escapes?:

Site Observations Before Fire- *Include obstacles, topography, piles, plant species phenology (flowering or heading out), abundance and density of shrub cover, continuity of fuel, observations of wildlife, evidence of nesting, etc. (if available):*

Personnel Positions/Roles (*#s, ignition team, holding team, incident command team*):



Fire Procedures & Observations- *Use times if possible. Include test burn, type of fire(s) (back burn, head fire, flank fire, etc.), positions of people and equipment, problems, changes in wind direction and fire, amount of smoke, lapses in visibility, influences on wildlife.:*

Did You Conduct an After-Fire Debriefing?: YES NO

Lessons Learned:

Suggested Date for Next Fire:

Suggested Future Management *(grazing, future fire, spraying, vacant period*



Assessment After Fire (fire year only)- *Include effect on grasses and plants; affect on shrubs and trees (unaffected, standing dead or burned to ground); extent of fuel consumption and litter remaining; amount and extent of skips; influence on regrowth (height, species composition, etc.); influence on and observations of animals and nesting. Was the objective of the burn met?:*

Appendix

- **Fire/Site Map(s)**
- **Prescribed Fire Plan**
- **Scan of Go/No Go Checklist**