

The Prairie Enthusiasts
P.O. Box 824
Viroqua, WI 54665

PRESCRIBED BURN PLAN



Today's date:	Date Received:										
Lead Chapter:	CSC <input type="checkbox"/>	CRC <input type="checkbox"/>	ESC <input type="checkbox"/>	GPC <input type="checkbox"/>	MRC <input type="checkbox"/>	NIPE <input type="checkbox"/>	PBC <input type="checkbox"/>	PSC <input type="checkbox"/>	Sands <input type="checkbox"/>	SWC <input type="checkbox"/>	SCVC <input type="checkbox"/>

SITE INFORMATION

Name:	Address:										
County:	Township	N	Range	<input type="checkbox"/> E <input type="checkbox"/> W	1/4	Section					

LANDOWNER INFORMATION

Last Name:	First Name:	Phone:								
Street Address:						Cell Phone:				
City:	State, Zip:				Email Address:					

BURN SITE INFORMATION (Note on burn plan map when applicable, specific fuel heights for grasses)

Acreage:	Primary fuel type:	Secondary fuel type:									
Slope percentages(s):			Slope aspect(s):								
Firebreak type(s):				Firebreak width(s):							
Hazards (e.g., utility poles/boxes, overhead power lines, stored fuels, homes, smoke hazards):											

OBJECTIVES (e.g., remove duff, stimulate warm season grasses, simulate prairie forbs, control invasives, prepare for seeding)

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NOTIFICATION REQUIREMENTS (Requirements vary by county or township)

County Sheriff Dispatch:	Township Fire Department:										
Neighbor(s):											
DNR:											

PERMIT REQUIREMENTS (Requirements vary by county or township)

Permitting entity:	Phone:								
Permitting entity:	Phone:								

BURN PRESCRIPTION WINDOW (if prescription is not the listed range, then address that issue in the section for additional considerations)

Date: earliest	latest	Acceptable wind direction(s):									
Wind speed (3-18 mph)			Relative humidity (25-60%)					Air temperature (40-80 °F)			

TPE PRESCRIBED BURN PLAN

Site name:

PERSONNEL NEEDS (include burn boss and crew leader names if known)

Burn boss:

Crew leader:

Crew size (excluding apprentices):

EQUIPMENT NEEDS (List number of each needed)

Drip torch		ATV		Pulaski		Weather kit
Backpack pump		ATV pumper		2-way radios		Nomex clothing
Flappers		Pumper truck		First aid kit		Cell phones
Rakes		Chainsaw		Road warning signs		

COMMUNICATION PLAN (explain how communication equipment will be used during the burn)

IGNITION PLAN (identify the sequence of the burn on the burn plan map, label backing fires and head fires, discuss blackline requirements.)

MOP UP PLAN (include the length of observation time after there is no visible signs of smoke/fire, and resources available during that time)

CONTINGENCY PLAN (Explain approaches to controlling a fire that escapes, such as contacts, secondary control lines, and access roads)

ADDITIONAL CONSIDERATIONS (e.g., deviations from suggested prescriptions, refugia, cultural resources, biological considerations)

BURN PLAN MAP (example burn plan maps can be found at <http://www.theprairieenthusiasts.org/outreach.htm>)

Attach an aerial photo. The map should have the following labeled features: access roads or lanes, road leading to nearest town, property boundaries, burn unit location, fire breaks, fire and smoke hazards, escape routes, safety zones, water resources, fences (and gates). A topographic map may also be attached to describe the effect of slope on the burn (or slopes can be described on the aerial photo).

PLAN AUTHOR

Name:

Phone:

Email:

TPE APPROVAL (To be completed by chapter approving authority)

Reviewer Signature:

Phone:

Date:

Attach an additional page to complete sections if needed.

Approved 8-15-2023