The Prairie Enthusiasts 110 S. Main St. P.O. Box 824 Viroqua, WI 54665

PRESCRIBED BURN PLAN



Today's date:												Date	Receive	d:							
Lead Chapter: CSC		CRC	x	ESC		GPC		MRC		NIPE		PBC		PSC		Sano	ls 🗆	SWC		SCVC	
SITE INFORMATI	ON																				
Name: Brice Prairie Conservation Association			A	Address: W8411 County Road Z, Onalaska, 54650																	
County: La Crosse			Т	Township N Range					□ E □ W 1/4			Sec	Section								
LANDOWNER IN	LANDOWNER INFORMATION																				
Last Name: Brice Prairie Conservation Association			on F	irst Nar	ne:					Phone:											
Street Address:										Cell	Cell Phone:										
City: Onalasksa				S	State, Zip: WI, 54650				Email Address:												
BURN SITE INFO	RMA ⁻	τιον	(Note	e on bu	rn pla	an map	whei	n applio	cable,	specifi	c fue	el heigh	its foi	r grasse	s)						
Acreage: 0.5 acre Primary fuel type: grasses				ses	es Se					econdary fuel type: brush											
Slope percentages(s): N/A - flat				S	Slope aspect(s): N/A - flat																
Firebreak type(s): Road and railroad ditches, raked gr			ed grass Firebreak width(s): 10'																		
Hazards (e.g., utility poles/boxes, overhead power lines, stored fuels, homes, smoke hazards): LP tank at BPCA clubhouse, powerlines by train tracks, homes within 100 yards.																					

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

remove duff, stimulate warm season grasses, simulate prairie forbs, control invasives,

NOTIFICATION REQUIREMENTS (Requirements vary by county or township)							
J I	Township Fire Department: Holmen Area Fire Department: 608-526-9363 (Chief						
Neighbor(s):Christy and Jeff Anderson (262-662-1173 262-617-1853) Tom and Kate Marshall 608-769-1166							
DNR:							
PERMIT REQUIREMENTS (Requirements vary by county or townshi	p)						
Permitting entity: Holmen Fire Dept 608-526-9363 (Chief Buck Manley) 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 April 6 latest April 9 Acceptable wind direction(s): Any									
Wind speed (3-18 mph)		Relative humid	ity (25-60%)	Air temperature (40-80 °F)					

TPE PRESCRIBED BURN PLAN (continued)

Site name: BPCA

PERSONNEL NEEDS (include burn boss and crev Burn boss: Scott Cooper			owloador	Scott Car	por	Crownel	Crew size (excluding apprentices): 4			
Burn boss: Scott Cooper		Un	ew leader:	Scott Coo	per	Crew siz	ze (excluding apprentices): 4			
EQUIPMENT NEEDS (Li	st number	of each needed)								
Drip torch 2		ATV			Pulaski		Weather kit			
Backpack pump 2		ATV pum	iper		2-way radios		Nomex clothing			
Flappers 4		Pumper ti	ruck		First aid kit 1		Cell phones 8			
Rakes 8		Chainsaw	V		Road warning	signs				
COMMUNICATION PLA	N (explair	n how communicat	tion equipm	nent will be	e used during the burn)					
						ll phone	s can be used if neede			
			0			1				
GNITION PLAN (identif	y the sequ	ence of the burn o	on the burn	plan map	, label backing fires and	head fires,	discuss blackline requirement			
Depending on the y	wind dir	ection we will	l start do	own wir	nd to create a bacl	burn, tl	hen work up the sides			
before starting a he						, · -	r			
e troite starting a net										
		f alaamust	offer the	. In	lala alama af		فالبلاح والانتجابين والمام المربيم ممم			
							ces available during that time			
We have water avail	lable at t	the club house								
We have water avail	lable at t	the club house								
	lable at t	the club house								
We have water avail one hour after the e	lable at t nd of th	the club house e burn	e and wi	ll be su	re all smoking det	oris is ext				
We have water avail one hour after the e	lable at t nd of th Explain ap	the club house e burn proaches to contro	e and wi	ll be sur that escap	re all smoking del	oris is ext	tinguished within			
We have water avail one hour after the es CONTINGENCY PLAN (The site is bordered	lable at t nd of th Explain app by a tra	the club house e burn proaches to contro .in tracks and	e and wi biling a fire paved re	ll be sun that escap oad pro	re all smoking det pes, such as contacts, se viding natural fir	oris is ext condary co e breaks.	tinguished within ntrol lines, and access roads) . If the fire gets to			
We have water avail one hour after the ex CONTINGENCY PLAN (The site is bordered the road or tracks, th	lable at t nd of th Explain ap by a tra he right	the club house e burn proaches to contro .in tracks and	e and wi biling a fire paved re	ll be sun that escap oad pro	re all smoking det pes, such as contacts, se viding natural fir	oris is ext condary co e breaks.	tinguished within ntrol lines, and access roads) . If the fire gets to			
We have water avail one hour after the er CONTINGENCY PLAN (The site is bordered the road or tracks, th additional fire break	lable at t nd of th Explain app by a tra he right	the club house e burn proaches to contro .in tracks and of way on the	e and wi olling a fire paved re e opposit	ll be sun that escap oad pro te side c	re all smoking del bes, such as contacts, se viding natural fir of the tracks or ro	oris is ext condary co e breaks. ad will p	tinguished within ntrol lines, and access roads) . If the fire gets to rovide an			
We have water avail one hour after the er CONTINGENCY PLAN (The site is bordered the road or tracks, th additional fire break	lable at t nd of th Explain ap by a tra he right c. ERATION	the club house e burn proaches to contro in tracks and of way on the JS (e.g., deviation	e and wi olling a fire paved re e opposit	ll be sun that escap oad pro te side c gested pro	re all smoking deb bes, such as contacts, se viding natural fir of the tracks or roo escriptions, refugia, cultu	oris is ext condary co e breaks. ad will p ural resourc	tinguished within Introl lines, and access roads) . If the fire gets to rovide an			
We have water avail one hour after the er CONTINGENCY PLAN (The site is bordered the road or tracks, th additional fire break	lable at t nd of th Explain ap by a tra he right c. ERATION	the club house e burn proaches to contro in tracks and of way on the JS (e.g., deviation	e and wi olling a fire paved re e opposit	ll be sun that escap oad pro te side c gested pro	re all smoking deb bes, such as contacts, se viding natural fir of the tracks or roo escriptions, refugia, cultu	oris is ext condary co e breaks. ad will p ural resourc	tinguished within Introl lines, and access roads) . If the fire gets to rovide an			
We have water avail one hour after the er CONTINGENCY PLAN (The site is bordered the road or tracks, th additional fire break	lable at t nd of th Explain ap by a tra he right c. ERATION	the club house e burn proaches to contro in tracks and of way on the JS (e.g., deviation	e and wi olling a fire paved re e opposit	ll be sun that escap oad pro te side c gested pro	re all smoking deb bes, such as contacts, se viding natural fir of the tracks or roo escriptions, refugia, cultu	oris is ext condary co e breaks. ad will p ural resourc	tinguished within Introl lines, and access roads) . If the fire gets to rovide an			
We have water avail one hour after the er CONTINGENCY PLAN (The site is bordered the road or tracks, th additional fire break ADDITIONAL CONSIDE This is a relatively s	lable at t nd of th Explain app by a tra he right c. ERATION	the club house e burn proaches to contro in tracks and of way on the JS (e.g., deviation e with other p	e and wi olling a fire paved re e opposit	ll be sun that escap oad pro te side c gested pre within 2	re all smoking det bes, such as contacts, se viding natural fir of the tracks or ro escriptions, refugia, cultu 200 yards, so refug	condary co e breaks. ad will p ral resourc ia are no	tinguished within ntrol lines, and access roads) . If the fire gets to rovide an ess, biological considerations) ot being created.			
We have water avail one hour after the er CONTINGENCY PLAN (The site is bordered the road or tracks, th additional fire break	lable at t nd of th Explain app by a tra he right c. ERATION	the club house e burn proaches to contro in tracks and of way on the JS (e.g., deviation e with other p	e and wi olling a fire paved re e opposit	ll be sun that escap oad pro te side c gested pre within 2	re all smoking det bes, such as contacts, se viding natural fir of the tracks or ro escriptions, refugia, cultu 200 yards, so refug	condary co e breaks. ad will p ral resourc ia are no	tinguished within ntrol lines, and access roads) . If the fire gets to rovide an ess, biological considerations) ot being created.			
We have water avail one hour after the er CONTINGENCY PLAN (The site is bordered the road or tracks, th additional fire break ADDITIONAL CONSIDE This is a relatively s BURN PLAN MAP (exam	lable at t nd of th Explain ap by a tra he right c. ERATION Small sit	the club house e burn proaches to contro in tracks and of way on the JS (e.g., deviation e with other p lan maps can be fo	e and wi olling a fire paved re e opposit as from suge prairies w ound at http ing labeled	ll be sun that escap oad pro te side c gested pre within 2 p://www.t features:	re all smoking del bes, such as contacts, se viding natural fir of the tracks or ro- escriptions, refugia, cult 200 yards, so refug heprairieenthusiasts.org access roads or lanes,	condary co e breaks. ad will p aral resourc ia are no /outreach.r	tinguished within Introl lines, and access roads) . If the fire gets to rovide an tes, biological considerations) of being created.			
We have water avail one hour after the er CONTINGENCY PLAN (The site is bordered the road or tracks, th additional fire break ADDITIONAL CONSIDE This is a relatively s BURN PLAN MAP (exam Attach an aerial photo. The boundaries, burn unit locatio	lable at t nd of th Explain ap by a tra he right c. ERATION small sit ple burn pl map shou	the club house e burn proaches to contro in tracks and of way on the JS (e.g., deviation e with other p lan maps can be fo lid have the followi aks, fire and smoke	e and wi billing a fire paved re e opposit is from sugg prairies w ound at http ring labeled ie hazards, i	ll be sun that escap oad pro te side c gested pre within 2 p://www.t features: escape rou	re all smoking del bes, such as contacts, se viding natural fir of the tracks or ro- escriptions, refugia, cultu 200 yards, so refug heprairieenthusiasts.org access roads or lanes, utes, safety zones, wate	condary co e breaks. ad will p ural resourc ja are no /outreach.h road leading r resources	tinguished within Introl lines, and access roads) . If the fire gets to rovide an tes, biological considerations) of being created. htm) g to nearest town, property , fences (and gates). A topog			
We have water avail one hour after the er CONTINGENCY PLAN (The site is bordered the road or tracks, th additional fire break ADDITIONAL CONSIDE This is a relatively s BURN PLAN MAP (exam Attach an aerial photo. The boundaries, burn unit locatio	lable at t nd of th Explain ap by a tra he right c. ERATION small sit ple burn pl map shou	the club house e burn proaches to contro in tracks and of way on the JS (e.g., deviation e with other p lan maps can be fo lid have the followi aks, fire and smoke	e and wi billing a fire paved re e opposit is from sugg prairies w ound at http ring labeled ie hazards, i	ll be sun that escap oad pro te side c gested pre within 2 p://www.t features: escape rou	re all smoking del bes, such as contacts, se viding natural fir of the tracks or ro- escriptions, refugia, cultu 200 yards, so refug heprairieenthusiasts.org access roads or lanes, utes, safety zones, wate	condary co e breaks. ad will p ural resourc ja are no /outreach.h road leading r resources	tinguished within Introl lines, and access roads) . If the fire gets to rovide an tes, biological considerations) of being created. htm) g to nearest town, property , fences (and gates). A topog			
We have water avail one hour after the er CONTINGENCY PLAN (The site is bordered the road or tracks, th additional fire break ADDITIONAL CONSIDE This is a relatively s BURN PLAN MAP (exam Attach an aerial photo. The boundaries, burn unit locatio map may also be attached to	lable at t nd of th Explain ap by a tra he right c. ERATION small sit ple burn pl map shou	the club house e burn proaches to contro in tracks and of way on the JS (e.g., deviation e with other p lan maps can be fo lid have the followi aks, fire and smoke	e and wi billing a fire paved re e opposit is from sugg prairies w ound at http ring labeled ie hazards, i	ll be sun that escap oad pro te side c gested pre within 2 p://www.t features: escape rou	re all smoking del bes, such as contacts, se viding natural fir of the tracks or ro- escriptions, refugia, cultu 200 yards, so refug heprairieenthusiasts.org access roads or lanes, utes, safety zones, wate	condary co e breaks. ad will p ural resourc ja are no /outreach.h road leading r resources	tinguished within Introl lines, and access roads) . If the fire gets to rovide an tes, biological considerations) of being created. htm) g to nearest town, property , fences (and gates). A topog			
We have water avail one hour after the er CONTINGENCY PLAN (The site is bordered the road or tracks, th additional fire break ADDITIONAL CONSIDE This is a relatively s BURN PLAN MAP (exam Attach an aerial photo. The	lable at t nd of th Explain ap by a tra he right c. ERATION small sit ple burn pl map shou	the club house e burn proaches to contro in tracks and of way on the JS (e.g., deviation e with other p lan maps can be fo lid have the followi aks, fire and smoke	e and wi billing a fire paved ro e oppositions from suge prairies v ound at http ing labeled the hazards, to on the bur	ll be sun that escap oad pro te side c gested pre within 2 p://www.t features: escape rou	re all smoking del bes, such as contacts, se viding natural fir of the tracks or ro- escriptions, refugia, cultu 200 yards, so refug heprairieenthusiasts.org access roads or lanes, utes, safety zones, wate es can be described on	condary co e breaks. ad will p ral resourc ia are no /outreach.h road leading r resources he aerial pl	tinguished within Introl lines, and access roads) . If the fire gets to rovide an tes, biological considerations) of being created. htm) g to nearest town, property , fences (and gates). A topog			
We have water avail one hour after the er CONTINGENCY PLAN (The site is bordered the road or tracks, th additional fire break ADDITIONAL CONSIDE This is a relatively s BURN PLAN MAP (exam Attach an aerial photo. The boundaries, burn unit locatio map may also be attached to PLAN AUTHOR Name: Scott Cooper	lable at t nd of th Explain app by a tra he right c. ERATION small sit ple burn pl a map shou n, fire brea o describe	the club house e burn proaches to contro in tracks and of way on the JS (e.g., deviation e with other p lan maps can be for ld have the followi aks, fire and smoke the effect of slope	e and wi billing a fire paved re e opposit ns from suge prairies v ound at http ing labeled e hazards, (on the bur Phon	ll be sun that escap oad pro te side c gested pre within 2 p://www.t features: escape rou n (or slope e: 608-85	re all smoking del bes, such as contacts, se viding natural fir of the tracks or ro- escriptions, refugia, cultu 200 yards, so refug heprairieenthusiasts.org access roads or lanes, utes, safety zones, wate es can be described on	condary co e breaks. ad will p ral resourc ia are no /outreach.h road leading r resources he aerial pl	tinguished within Introl lines, and access roads) If the fire gets to rovide an rovide an tes, biological considerations) to being created. Intm) g to nearest town, property , fences (and gates). A topog- hoto).			
We have water avail one hour after the er CONTINGENCY PLAN (The site is bordered the road or tracks, the additional fire break ADDITIONAL CONSIDE This is a relatively s BURN PLAN MAP (exame Attach an aerial photo. The boundaries, burn unit locatio map may also be attached to PLAN AUTHOR	lable at t nd of th Explain app by a tra he right c. ERATION small sit ple burn pl a map shou n, fire brea o describe	the club house e burn proaches to contro in tracks and of way on the JS (e.g., deviation e with other p lan maps can be for ld have the followi aks, fire and smoke the effect of slope	e and wi billing a fire paved re e opposit ns from suge prairies v ound at http ing labeled e hazards, (on the bur Phon	ll be sun that escap oad pro te side c gested pre within 2 p://www.t features: escape rou n (or slope e: 608-85	re all smoking del bes, such as contacts, se viding natural fir of the tracks or ro- escriptions, refugia, cultu 200 yards, so refug heprairieenthusiasts.org access roads or lanes, utes, safety zones, wate es can be described on	condary co e breaks. ad will p ral resourc ia are no /outreach.h road leading r resources he aerial pl	tinguished within Introl lines, and access roads) If the fire gets to rovide an rovide an tes, biological considerations) to being created. Intm) g to nearest town, property , fences (and gates). A topog- hoto).			

The Prairie Enthusiasts 110 S. Main St. P.O. Box 824 Viroqua, WI 54665	GO/NO GO CHECKLIST	Prairie Enthusiasts
Site Name:		
Date of Burn:		
Present conditions:		
Wind Direction Wind Speed _	Relative Humidity	Temperature
 All necessary permits and approv All burn plan personnel are on sit All personnel have appropriate personnel have been briefed, All personnel nave been briefed, All personnel are aware of the observation All personnel are aware of the observation All smoke management specificate All of the necessary equipment is The contingency plan and availab The burn can be carried out accosed All pre-burn contacts have been in 	ather forecasts have been obtained and a vals have been obtained. te. ersonal protection equipment. and are aware of their assignments and ojectives, ignition plan, extra resources, o all personnel. tions are met and addressed.	I the burn unit. escape routes, and safety zones. are available. e planned objectives.

Date

Time of ignition

POST-BURN RESULTS (IMMEDIATE)

Time fire was completed and out: _____

Were Burn Objectives Met (address specific objectives listed in the burn plan; e.g., % acreage burned, scorching of woody species)?

Fire Behavior (e.g., rate of spread, flame lengths, spot fires):

Recommended Changes (e.g., adequacy of firebreaks, crew size sufficiency):

Additional comments:

Continue any sections on the back of this page if needed.

TPE Burn Crew Sign-in & Liability Waiver										
Chapter:	Date:									
Burn Location:		Burn Unit:	,							
			Burn 1	Burn 2	Burn 3	Burn 4	Burn 5			
Name (printed)	Signature	Emergency Contact Number	Position	Position	Position	Position	Position			
l			+	+						
L										
			+	+						
<u> </u>				-						
<u> </u>			-							
<u> </u>										
				+						
├ ────────────────────────────────────										
Crew Positions: BB = Burn Boss, CL = C	rew Leader, CM = Crew Memb	ber, Ap = Apprentice, Ob = Observer								

Liability Waiver & Physical Fitness Self-Assessment

By signing this form, I hereby state that (1) I am physically able to safely participate in these prescribed burns, and (2) I understand that participating in prescribed burns is inherently dangerous and may involve risk of personal injury and damage to or loss of property. I hereby assume those risks and waive any claim against The Prairie Enthusiasts (TPE) or the landowner (and the heirs, legal representatives, successors and assigns of TPE or the landowner) for personal injury to myself or damage to, or loss of, my property arising out of these prescribed burns. Train track and CTH Z right of ways provide natural burn breaks on North and South of properties. The dashed line will be raked to provide a burn break on the East end.

