Texas Organization of Wildlife Management Associations (TOWMA) PRESCRIBED BURN PLAN

Rancl	h		Acres to be	burned		
Past	ure Name				_	
I. SI	PECIAL OBJE	CTIVES TO BE	ACCOMPLISHED	THROUGH THE	PRESCRIBED BU	JRN
II. (GRAZING MAN	AGEMENT OBJE	CTIVES NEEDED	TO ACCOMPLIS	H PRESCRIBED	BURN
	A. Preburn	•				
	B. Postburi	n:				
	ETDE WANAG					
111.	FIRE MANAG					
	A. Fire Bos	ss:				
	B. Check ty	ype and give	dimensions of	fireguards:		
	()Bladed	()Disked	Minimum widt	ch		

C. Firing method for main fire (type of ignition, direction of torch movement, etc. Also see attached "Burn Plan Map"): D. **Plan of action** should fire jump fireguard or wind change direction: Unless changed below will us "Standard Spotfire Containment Procedure", page 8.

E. Map: (Map may be had sketch) Include items such as legend, water sources, roads, gates, major utilities, north arrow and smoke mgt. if necessary.

Projected dates of	burning:			
Planned start time	of burn:			
Weather conditions	(Prescription)			
1. Wind				
a. Velocity	Needed	A	ctual	
b. Direction	n Needed	A	ctual	
2. Relative Humic	lity			
a. Needed:	From	%	to	
b. Actual:	From	%	to	%
3. Air Temperatu	ce			
a. Needed:	From	°F	to	°F
b. Actual:	From °	°F	to	°F
4. Weather Foreca	ast:			
5. Moisture Cond	tions Needed			
a. Soil Surf	ace			
b. Soil Subs	soil			
6 Fine fuel cond	ltions			
	lbs. per ac.) _			
	-y			
	Moisture %			

Κ. Equipment Checklist (Indicate equipment available for burn) • Pumper truck _____ • Tractor or grader _____ • ATVs with electric spray tanks _____ • Drip torch(s) _____ • Fire weather kit _____ • Two-way Radios _____ • Gasoline (40%) _____gal • Diesel (60%) _____gal • Chain Saw_____ • Flappers _____ • Drinking Water _____ • Livestock sprayers_____ • Flagmen _____ • Flags for flagmen _____ • Sprayer engine fuel _____ • NOAA radio _____ • Matches or lighter_____ • All cotton clothing_____ • Vehicles _____ Backpack Sprayers_______

• Shovel(s), pliers_____

• Cellular phone _____

• Other items:

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L. Preburn Protection Needs

(Indicate items of concern)

•	Headquarters	
	-	

• Livestock____

• Pens and Barns _____

• Feeders / Mineral boxes _____

• Hunting Facilities ______

• Tractor/Maintainer _____

• Utility Poles _____

• Oil/gas/pipelines and facilities _____

• Fences _____

• Others:

• _____

• _____

•

M. Preburn Briefing and Inspections

Burn boss should give crew a preburn briefing to insure all crewmembers know their assignments and safety concerns.

Experienced crewmember should be assigned to inspect the fireguards to ensure their adequacy just prior to starting the burn to confirm area is ready to burn.

Inspection of fireguards (Name)_____

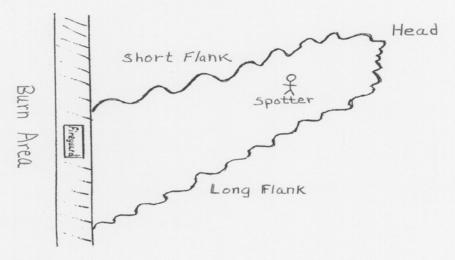
Name		Responsibility
	<u> </u>	
	<u> </u>	
	<u> </u>	
	<u> </u>	
	<u> </u>	
Notification		
	wners (Ranch operator	's responsibility)
	(
Name	Phone Number	Date notified
Name	Phone Number	Date notified
Name	Phone Number	Date notified
Name	Phone Number	Date notified
Name	Phone Number	Date notified
Name	Phone Number	Date notified
Name	Phone Number	Date notified
Name	Phone Number	Date notified
Name	Phone Number	Date notified
Name 2. Fire Department		Date notified
2. Fire Department		Date notified
2. Fire Department	ts Phone Number	
2. Fire Department County Other	ts Phone Number Phone Number	Notified
2. Fire Department County Other	ts Phone Number Phone Number	Notified
2. Fire Department County Other	ts Phone Number Phone Number	Notified
2. Fire Department CountyOtherOther	Ts Phone Number Phone Number Phone Number	Notified Notified Notified
2. Fire Department CountyOtherOther 3. Utilities Name	Phone Number Phone Number Phone Number Phone Number	Notified

	5. Others		
	Texas Department of Publ	ic Safety Phone Number	
	Oil and Gas lessees	Number	Notified
	Oil and Gas lessees	Number	Notified
	Oil and Gas lessees	Number	Notified
	Name	Phone Number	_ Notified
	Name	Phone Number	_ Notified
	Name	Phone Number	_ Notified
P.	"Mop up" after burn		
	1. Maintain close observ completely extinguished.	ation of the burned area	until fire is
	Name		
		ather vigil until burn is ather station throughout	-
	Name		
	-	irebrand source such as trubble, etc. during and a	=
	Name		
	4 Other tasks:		
	Name	Task	
	Name	Task	
	Name	Task	
Q. P.	lan Review		
		Date _	
			_
	2. Reviewed By:	Date _	
	Title		
R. 1	Liability Statement:		
damag	ges resulting from this p	derstand that I could be rescribed burn and the co scape from the designated	st of fire
		Date	

Standard Spotfire Containment Procedure

When a spotfire get outside the intended burn area, the standard fire-fighting procedures outlined below will be followed.

We are not equipped to attack the head of the fire. This is a very dangerous area. Do not attack the head until at least one flank is secured.



Send an experienced member through the black to assess the situation. The pumper and the greatest suppression equipment should attack the shortest flank. This is the quickest way to get to the head of the fire safely. At least two ATVs with their water pumps plus one swatter should back up the pumper. The remaining crew should attack the longest flank. Be sure the fire is completely out before moving on. Remember, if you get disoriented, the black area is the safest place to be.