Form 2 - Utah Annual Burn Schedule.

This application applies to Land Managers that conduct more than 50 acres of prescribed burning per calendar year. To be submitted annually by March 15. Project Number (PN) assignment should be coordinated at each unit with 3 letter ID so that duplication does not occur. For multi-year projects, you can use the same PN each year. When the burn plan has been modified or the UTM has been changed a new PN should be assigned.

Date:	2015	Submitted by:		
Agency e-mail address:			Page:	of

If Other selected write in and fax:

PN ex: 15XX	15 00 series in 2015	1500 series in 2015	1500 series in 2015	
Project Name				
Airshed 1-16 16 = 6500 ft+				
Class I/ Non-attain w/ in 15 mi				
De minimis*				
Y=<20A/.5TPM				
/Day				
UTM N.	Northing (ex: 4123123)	Northing	Northing	
UTM E	Easting (ex. 455300)	Easting	Easting	
Total Project	Acres	Acres	Acres	
Anticipated Completion Year				
Planned Black Acres Current Year				
Lowest Elevation, FT				
Highest Elevation, FT				
Major FBPS Fuel 1-13				
Type of Burn Piles (###)	()	()	()	

Choose Propsed ERT(s) and provide	Emission Reduction Techniques	Emission Reduction Techniques Specify other:	Emission Reduction Techniques
ERT Examples	Percent:	Percent:	Specify other:
	Specify other:	Specify other:	Percent: Specify other:
Earliest Burn MMDD ex: 0515			
Burn Duration # Days			
Ignition Method			
County			

Commen	t	

1)

2)

3)

*De minimis: Burns that covers less than 20 acres/day and produce less than 0.5T/day of PM.

If prescribed burn crosses two or more counties, indicate which below in comments section with burn number.

Comments specific to Project Number (# of Piles), Other(?), for ex. 109 P(34); 117 counties 19,15,55:

Send to: Director Attn: Utah Smoke Program Coordinator Division of Air Quality 195 North 1950 West Salt Lake City, Utah 84114-4820