

APPENDIX D.

SAMPLE ANNUAL INDIVIDUAL CCAA REPORT

ANNUAL REPORT SUBMITTED UNDER CCAA NO. _____ AND GREATER SAGE-GROUSE UMBRELLA CCAA FOR WYOMING RANCH MANAGEMENT

Landowner Name:

Address:

Phone Number:

E-mail:

Agreement Tracking No.:

Observational Biological Monitoring Data:

Monitoring rangelands for noxious weeds: Especially relevant in areas of disturbed soils, to enable early detection and control of undesirable species. This is designed as an ongoing attempt to identify noxious weeds early on, before they become established:

Date(s):

Length of survey route(s):

Location of survey route(s):

Record dates, locations, and numbers of sage-grouse observed on enrolled property:

Date(s):

Number of sage-grouse observed:

Location observation(s):

Report observed mortalities of sage-grouse including the dates and locations:

Date(s):

Number of sage-grouse observed:

Location and circumstance(s):

Biological Monitoring Requirements

The following monitoring sites are identified for this property. Results are reported for each monitored transect site. All transects are for the Nesting/Early brood-rearing metric:

Site	Location (UTMs)	Photo Point(s) (UTM)	Habitat Feature	Results/Comments
1		Narrow:	Sagebrush canopy cover	
			Sagebrush height	
			Sagebrush growth form	
		Wide:	Perennial grass and forb height	
			Perennial grass and forb cover	
			Forb abundance and variety	
2		Narrow:	Sagebrush canopy cover	
			Sagebrush height	
			Sagebrush growth form	
		Wide:	Perennial grass and forb height	
			Perennial grass and forb cover	
			Forb abundance and variety	
3		Narrow:	Sagebrush canopy cover	
			Sagebrush height	
			Sagebrush growth form	
		Wide:	Perennial grass and forb height	
			Perennial grass and forb cover	
			Forb abundance and variety	
4		Narrow:	Sagebrush canopy cover	
			Sagebrush height	
			Sagebrush growth form	
		Wide:	Perennial grass and forb height	

			Perennial grass and forb cover	
			Forb abundance and variety	
5		Narrow:	Sagebrush canopy cover	
			Sagebrush height	
			Sagebrush growth form	
		Wide:	Perennial grass and forb height	
			Perennial grass and forb cover	
			Forb abundance and variety	