BIOCONTROL SITE INFORMATION

Application and agr	eement to parti	cipate in the release	se of on			
	1	I	(bioagen		(noxious weed)	
(Name - Applicant)	Name - Applicant)			(Address)		
(City)			(State, Zip C	ode)		
Site Location:	County					
	Latitude	_ Longitude				
	Township	Range	ge Section		Qtr	
Brief description a	nd comments	as to site:				
Soil Texture:	Fine	Medium	Medium Co		e	
Topography:	Sligh	t Slope Steep Slop	ре	Level		
Slope facing:	N	S	E	W	(Circle two for combinations)	
Shade from trees/sh	rubs: Full	Partial	None			
Comments:						

Recommendations:

- 1. Minimize the application of pesticides in area of bioagents.
- 2. Minimize mowing, tilling, or other site disturbances.
- 3. Minimize grazing of the release area from June 1 to September 15.
- 4. Control weeds outside of release site to prevent further spread or seed production.
- 5. Utilize Integrated Pest Management (IPM) strategies including prevention, mechanical, cultural, chemical and biological controls as part of noxious weed management.
- 6. Photos of release site would be useful for further site evaluations.

Conditions:

1. Allow SD Department of Agriculture personnel or county weed and pest supervisors to enter upon said property for the purposes of monitoring, collecting, and redistributing biocontrol agents.

By signing this agreement, I agree to the above described terms, recommendations and conditions.

Signature of Applicant	Date Signature of Weed & Pest Supervisor		Date		
BIG	DCONTROL R	ELEASE INFORMATION	•••••		
Release Date:		Release Time:			
Name of person conducting release: _ Affiliation:					
Bioagent Released:		Number of Bioagents Released:			
Sketch of field release site:					
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