

## LEVEL A – FIELD DATA FORM

Site Name	
Wildlife area unit	
Date:	
Recorded by	
Survey Distance or Area	
Time since planted	

Abundance rating

- 1=Rare
- 2=Occasional
- 3=Frequent
- 4=Common
- 5=Abundant

**Table 1: Project Objectives Being Evaluated/Monitoring Conclusions**

*Insert list of objectives. Add rows as necessary Draw conclusions as to whether or not objectives were met.*

Objective	Met?	Notes
<i>Example #1. Within 3 years, establish two or more native bunchgrasses at abundance level 5</i>	<i>Yes</i>	<i>Dominants match reference dominants</i>

**Table 2: Vegetation Observations.** *Add/remove rows or columns as necessary*

Species	Observed Abundance	Objectives and associated success criteria.				
		1	2	3	4	5
<i>Seeded grasses</i>						
<i>Seeded forbs</i>						
<i>Shrubs</i>						
<i>Non-seeded native species</i>						
<i>Exotic species</i>						

**Observations:** Erosion, use by wildlife, patterns of vegetation establishment, success or failure of plantings and weed control, etc.