## **WOODLAND**

## HABITAT EVALUATION WORKSHEET

Clie	ent	Co	unty		
Tra	ct No Field No	Section No.	Township	Range	
Eva	lluator		Date		
Enter the score for the conditions described that most closely resemble the present condition or planned condition of the site being evaluated. To meet the quality criteria requirements for wildlife habitat (food, water, cover, etc.) in Section III of the FOTG the planned system must provide a total rating of 0.5 or higher for the conservation treatment unit. For sites that are presently cropland but will be planted or otherwise converted to woodland, score the site as 0.0 (present).					
Note: Woodlands that function as a savannah and provide "open stands" within an area used primarily for grazing					
should be scored under the Pastureland or Rangeland worksheet. Examples include bur oak or ponderosa pine					
savannah.					
Stand Characteristics – (Age Class and Growth Form Diversity)					
.3	"vertical diversity" in the woodland.				
.2	Stand contains mixture of 2 age classes a				
.1	Stand contains diversity (2 or more) in eit	<b>her</b> age class <b>or</b> grov	th form but not both.		
.0	Stand contains species with uniform age	_			
_	A. Rating for Stand Characteristics	Present		Planned	
Spe	ecies Composition – (Refer to Table 11				
.2	Stand is comprised of a diverse variety (5 or more) of tree or shrub species which provide food or cover values and are rated at moderate (M) or high (H) value for wildlife.				
.1	Stand provides medium diversity (2 to 4) of tree or shrub species which provide food/cover and are rated as M or H.				
.0	Stand is dominated by 1 species of tree of	•			
	Stand contains significant (>50%) undesign				
1	saltcedar (or red cedar on "inappropriate	sites" such as ripariar	areas or encroacnmer	nt into savannan/native	
	nrairie)				
	prairie).  B. Rating for Species Composition	Present	1	Planned	
Wo	B. Rating for Species Composition	Present		Planned	
<b>Wo</b>	B. Rating for Species Composition odland Configuration			Planned	
	B. Rating for Species Composition  odland Configuration  If woodland is at least one acre in size an  If woodland is less than one acre or is les	d is greater than 100		Planned	
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