Grazing Lands Conservation Planning Tool 2-sided Field Sheet 01FEB2010

Ecological Site ID		**Cooperator**		**Latitude**	
Ecological Site name		**Conservationist**		**Longitude**	
Plant Community name		**Location**		**Date**	

Herbaceous species plot size →	m^2	**OR**	ft^2	**Woody species plot size →**	m^2	**OR**	ft^2	Township		Range		Section

Species name or code	**Weight unit**	**Estimated number of weight units per species per plot**										**Double-sampled plots**				**Reconstruction factors**			
Herbaceous		Plot 1	Plot 2	Plot 3	Plot 4	Plot 5	Plot 6	Plot 7	Plot 8	Plot 9	Plot 10	Estimated	Clipped	Estimated	Clipped	Air Dry Wt	Ungrazed	Growth	Climate
standing dead																			
litter cover (%)																			
canopy cover (%)																			
bare ground (%)																			
rock cover (%)																			
Woody	**Weight unit**	**Estimated number of weight units per species per plot**										**Double-sampled plots**				**Reconstruction factors**			
		Plot 1	Plot 2	Plot 3	Plot 4	Plot 5	Plot 6	Plot 7	Plot 8	Plot 9	Plot 10	Estimated	Clipped	Estimated	Clipped	Air Dry Wt	Ungrazed	Growth	Climate

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Woody	Weight	Estimated number of weight units per species per plot										Double-sampled plots				Reconstruction factors			
	unit	Plot 1	Plot 2	Plot 3	Plot 4	Plot 5	Plot 6	Plot 7	Plot 8	Plot 9	Plot 10	Estimated	Clipped	Estimated	Clipped	Air Dry Wt	Ungrazed	Growth	Climate