Grassland Monitoring - Cover information for a single transect

Bolded headings are required information

Protected Area Name:

Transect (Site) Name: Transect (#) ; bearing (degrees)

Transect (Site) ID (Lat/Long, GPS coordinates): (start) (end)

Transect elevation:

Transect Aspect:

Date:

Weather conditions:

Time: Start: End:

Observer(s)/Recorder(s):

General Observations:

first plot along transect starts at:

pins marking plots are placed in what pattern?:

Percent cover in each plot

Species	**Common Name**	**Plot 1**	**Plot 2**	**Plot 3**	**Plot 4**	**Plot 5**	**Plot 6**	**Plot 7**	**Plot 8**	**Plot 9**	**Plot 10**	**Plot 11**	**Plot 12**	**Plot 13**	**Plot 14**	**Plot 15**
Poaceae, Carex, Juncaceae	Grasses, sedges, rushes															
Dicots and Monocots	Forbs															

Species	Common Name	Plot 1	Plot 2	Plot 3	Plot 4	Plot 5	Plot 6	Plot 7	Plot 8	Plot 9	Plot 10	Plot 11	Plot 12	Plot 13	Plot 14	Plot 15
	Trees/Shrubs															
Bryophyta	Mosses															
Ascomycota	Lichens															

Species	Common Name	Plot 1	Plot 2	Plot 3	Plot 4	Plot 5	Plot 6	Plot 7	Plot 8	Plot 9	Plot 10	Plot 11	Plot 12	Plot 13	Plot 14	Plot 15
Substrates																
Rock																
Bare Soil																
Biocrust																
Litter																
Scat																
Total		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0