Grass/Grasslike Species Utilization Tally Form

Date

Site ID #	**Surveyor/Recorder Team**

Feet of the five perpendicular transects along the creek transect (e.g., 7, 27, 47, 67, 87)

Notes on site location, features

Dominant vegetation on site (tree, shrub, forb, grass, grasslike species)

Animal sign on site

Other notes

Directions:

1. **Measure height of nearest grass/grasslike species whose base is within 3" of the <u>right side</u> of the transect tape, <u>every 2 feet</u> (starting at 0) for 48 feet from the transect (i.e., 25 measurements on each of five transects)**
2. **Using a six-inch ruler, estimate the average height of the grass/grasslike species (not counting the reproductive stem)**
3. **If no grass/grasslike species base grows within three inches, notify with a zero (0).**
4. **If two species are growing out of one clump, include both species, in order of dominance**
5. **If a plant cannot be feasibly grazed by ungulates (e.g., inside a willow), note two (2) in grazed column**

Transect Number (e.g., UM1-A, B, etc.)	**Species 1** **KBG** = KY bluegrass **G** = other grass **S** = sedge **R** = rush **Sample** sam.1, 2, etc. **0** = no grass/grasslike plant within 3"	**Ave. height in inches** (to nearest half-inch, not counting reproductive stem)	**Grazed?** **0** = Not grazed, ACCESSIBLE **1** = Grazed **2** = Not grazed, INACCESSIBLE	**Species 2** **KBG** = KY bluegrass **G** = grass **S** = sedge **R** = rush **Sample** sam.1, 2, etc.	**Ave. height in inches** (to nearest half-inch, not counting reproductive stem)	**Grazed?** **0** = Not grazed, ACCESSIBLE **1** = Grazed **2** = Not grazed, INACCESSIBLE	**Notes on individual plant**
A							

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B							
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E							