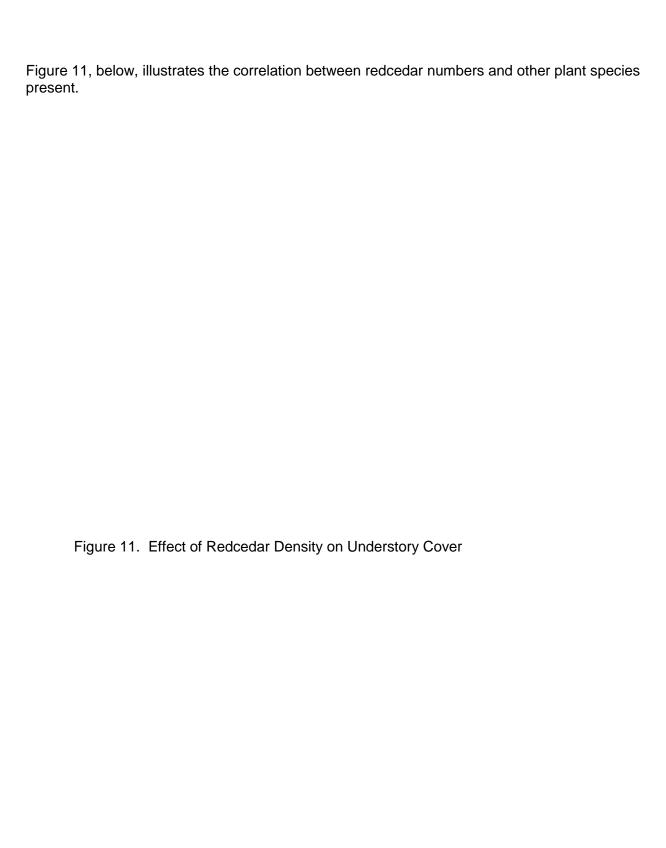
The Susceptibility of Native Grasslands to Woody PI

Abstract

very low often fewer than four species per 10 m plot. In contrast, plots adjacent to red cedar stands had as many as 35 herbaceous species (Briggs, Hoch, and Johnson)." According to

Daubenmire Quadrat Method. The Point-Centered Quarter sampling method measures the approximate density of plant species in the study site. Kevin Mitchell from Hobart and William Smith Colleges says that materials needed are a 100-meter08041()-5.15007(t)-5.15007(a)0.590251(p)0.59025 paper to tae otes a allatr ompass and tale of random mers to deter08041(m)-5.56219(i)4.

Figure 9. The densitometer measures percent canopy cover.



density of trees than younger stands. As time progresses the trees gradually turn prairie into

Literature Cited

Briggs, John; Hoch, Greg; Johnson, Loretta. "Assessing the Rate Mechanisms and Consequences of the Conversion of Tallgrass Prairi

Appendix A	: PCQM	Data
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	Transect 1 - K20A	
Date:		

	2	Juniperus Virginiana	44.8	13.65504	2.5	6.35	
	3	Juniperus Virginiana	32.3	9.84504	1	2.54	
	4	Juniperus Virginiana	29.8	9.08304	1.5		

	i .
Transect 1 - Randolph	Ĭ
ransect i - Nandolph	Ĭ