
Vital Signs Summary Table - Hagerman Fossil Beds National Monument (2009)

UCBN Vital Sign	Measures	Management Unit	Current Condition	Data Sources
Invasive/Exotic Plants				
	Cheatgrass (% frequency)	North	100	2
	Cheatgrass(% plots>25% cover)	North	92	2
	Cheatgrass (% frequency)	Oregon Trail	93	2
	Cheatgrass(% plots>25% cover)	Oregon Trail	74	2
	Cheatgrass (% frequency)	Pump Station	98	2
	Cheatgrass(% plots>25% cover)	Pump Station	89	2
	Cheatgrass (% frequency)	South	95	2
	Cheatgrass(% plots>25% cover)	South	72	2
	Cheatgrass (% frequency)	Upper Bench	98	2
	Cheatgrass(% plots>25% cover)	Upper Bench	80	2
Sagebrush-steppe (% plots> 25% cover)				
	Bare ground	North	0.02	2
	Bare ground	Oregon Trail	0.01	2
	Bare ground	Pump Station	0.07	2
	Bare ground	South	0.06	2
	Bare ground	Upper Bench	0.11	2
	Perennial Forbs	North	0.00	2
	Perennial Forbs	Oregon Trail	0.00	2
	Perennial Forbs	Pump Station	0.00	2
	Perennial Forbs	South	0.03	2
	Perennial Forbs	Upper Bench	0.00	2
	Big sagebrush	North	0.26	2
	Big sagebrush	Oregon Trail	0.08	2
	Big sagebrush	Pump Station	0.22	2
	Big sagebrush	South	0.14	2
	Big sagebrush	Upper Bench	0.13	2
	Steppe Bluegrass	North	0.00	2
	Steppe Bluegrass	Oregon Trail	0.12	2
	Steppe Bluegrass	Pump Station	0.00	2
	Steppe Bluegrass	South	0.11	2
	Steppe Bluegrass	Upper Bench	0.25	2

1 UCBN Natural Resource Condition Assessment (Bell et al. 2010,
<http://science.nature.nps.gov/im/units/ucbn/otherprojects/nrca/index.cfm>)

2 UCBN Sagebrush-steppe Monitoring Annual Report (Rodhouse 2009,
<http://science.nature.nps.gov/im/units/ucbn/reports/index.cfm>)