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## Summary

This is a report supporting the Buzz on the Range project. The monitoring detailed here includes:

- Ecological Health Evaluation using the Savory Short Term Monitoring methodology
- Water Infiltration Test
- Plant Species inventory on a transect
- Detailed photos and other observations

# Ecological Health Evaluation

## Methodology

This methodology looks at several indicators and scores them based on clear subjective guidelines. The guidelines are intended to be interpreted in line with the site potential, which is dependent on the ecoregion that the evaluation is taking place. **High scores are generally difficult to attain.** Low scores represent sites with significant room for improvement. These indicators are generally a good clue into soil health.

## Score Sheet Definitions

Please see Appendix 1: Savory EOV Evaluation Matrix

## Scores for this Site

Parameter	Score
Live Canopy	0
Microfauna	-5
FG 1 Warm Season Grasses	-5
FG 2 Cool Season Grasses	-5
FG 3 Forbs & Legumes	0
FG 4 Trees & Shrubs	-10
Contextually Desirable Rare Species	0
Contextually Undesirable Species	-5
Litter Abundance	5
Litter Incorporation	5
Dung Decomposition	0
Bare Soil	10
Capping	0
Wind Erosion	0



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Parameter	Score
Water Erosion	0
Total	-10

#### Photos



Figure 1 - Ecological Eval Site Down



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Figure 2 - Ecological Eval Site 45 degrees



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Figure 3 - Ecological Eval Site Horizontal

# Water Infiltration Test

Methodology

- 5 inch diameter cylinder 6 inches tall with scribe line at 3 inches
- 308 ccs (mL) of distilled water to simulate 1" rain with 5 inch diameter cylinder
- Tested twice in same location

#### Results

First test took 7 minutes 27 seconds to infiltrate Second test took over 45 minutes

#### Photos



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Figure 4 - Measuring and Infiltrating Water



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Figure 5 - Water Infiltration

## Plant Species Inventory on a Transect

## Methodology

An inventory of the species along a transect was taken using the pin method that is used in Savory Long Term Monitoring transects.

- 1. A 75 foot transect was established with 2 stakes and a measuring tape
- 2. A long thin pin with a flag was dropped through the field forage and plants. (Similar to a utility marking pin)
- 3. A count of all plant species that touched the pin was taken

#### **IMPORTANT NOTE:**

Species identification is tricky depending on lifecycle and experience of the monitor. To get this right, detailed photos were taken onsite of all species encountered. If you suspect an error in a species identification, kindly provide that feedback. Together we can do this!



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## **Count Results**

Site (ft) / Species	1 Broam	2 Vetch	3 Bindweed	4	5 Alfalfa	6 Sedge	7 Herb Sophia	8 Crested Wheatgrass
5	3	3						
10	4		1					
15	4			1				
20	None living							
25	2				1			
30						2	1	
35	2							
40		1		1	1	2		
45	4					4		
50						4		
55	2			1		1		1
60	1					4		
65	3			1				
70	2							3
75	4			1				2

#### Species Inventory

The following document the species found.

Species Number / Name (if known)	Photo
1 / Broam	



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Species Number / Name (if known)	Photo
2 / Vetch	
3 / Bindweed	



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Species Number / Name (if known)	Photo
6 / Sedge	
7 / Herb Sophia	<image/>



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Species Number / Name (if known)	Photo
8 / Crested Wheatgrass	<image/>

#### Transect Photo



Figure 6 - A photo of the transect line



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# Other Observations

## No evidence of Buzz on the Range pollinator promoting species

Even outside of the transect, this pasture had no evidence of our species of four seed which makes it particular interesting if they come up in later growing seasons.

## Feeding Protocol – Evidence of Seed in Manure

The cows in this case had already been feeding on the Buzz on the Range seed mix and there was ample evidence of the seed in the cows poop.



Figure 7 - Seed in the Mineral Mix



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Figure 8 - Evidence of seed already in the manure!

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## Appendix 1: Savory EOV Evaluation Matrix

EOV FORM	EOV FORM 3 : EVALUATION MATRIX 1/2		<b>MATRIX 1</b>	12					
HUB		EOV MONITOR	OR	ECOLOGI	ECOLOGICAL STATE			DATE	
							ſ		
					DEPARTURE FROM REFERENCE SHEET			ECOLOGIC.	ECOLOGICAL PROCESSES
NUM. ECO. INDICATORS	PROCESS INDICATOR	SCORE	None to slight	Slight to moderate	Moderate	Moderate to extreme	Extreme to total	Water Mineral Cycle Cycle	al Energy Com p Flow Dynam
1 LIVE CANOPY ABUNDANCE	% of SITE POTENTIAL	-10 to 10	Live canopy exceeds 80% of potential site production based on recent climate. Macmum photosynthesis. Reduce one score class if more than 40% of biomass is annual plants	60-80% of live canopy abundance potential based on recent climate. Reduce one score class if more than 40% of biomass is annual	40-60% of site live canopy potential based on recent climate.Reduce one score class if more than 40% of blomass is annual	20-40% of site live canopy potential based on recent climate. Reduce one score class if more than 40% of biomass is annual	Less than 20% of site live canopy potential based on recent climate. Minimal photosynthesis		1
2 MICROFAUNA	EVIDENCE OF MICROFAUNA	-10 A 10	10 Microfauna life signs are abundant and very easy to find 10	5 Slight to moderate reduction to microfauna signs, still abundant S	0 Moderate reduction of microfauna signs. Some components missing 0	-5 Little abundance of microfauna signs related to site potential. -5	-10 Next to no sign of microfauna. Components of the ecosystem are clearly missing. -10	~	
	Vigour, Reprod and crown integrity of Key Species:		Amount of floral stems and young plantsof this group matches site and year potential.	Amount of florel stems and young plants of this group is slightly lower than site and year potential.	The group maintains a moderate amount of flower stems and young plants	Stand reproduction is significantly reduced. Minimal amount of flower stems. Young plans unfrequent	The group stand does not exhibit flower stems or young plants		~
3 SEASON GRASSES		-10 TO 10	Plants show vigour and amount of green leaves that matches the expected for the site and the year.	Plants show vigour and amount of green leaves that is slightly below the expected for the site and the year.	Plants show vigour and amount of Moderate loss of vigour and Increase green laves that is slightly below the of % standing dead. Few decadent or expected for the site and the year. dead plants	High frequency of plants with poor growth and high standing dead percentage. High percentage of plants with dead centers	Decadent or dead plants are the most common. Abundant standing dead material		~
			10	5	o	ΰ	-10		
FG 2 CDOI	Vigour, Reprod and crown integrity of Key Species: fill the name		Amount of floral stems and young plantsof this group matches site and year potential.	Amount of floral stems and young plants of this group is slightly lower than site and year potential.	The group maintains a moderate amount of flower stems and young plants	Stand reproduction is significantly reduced. Minimal amount of flower stems. Young plans unfrequent	The group stand does not exhibit flower stems or young plants		4
4 SEASON GRASSES		-10 TO 10	Plants show vigour and amount of green leaves that matches the expected for the site and the year.	Plants show vigour and amount of green leaves that is slightly below the expected for the site and the year.	Plants show vigour and amount of Moderate loss of vigour and increase green leaves that is slightly below the of % standing dead. Tew decadent or expected for the site and the year. dead plants	High frequency of plants with poor growth and high standing dead percentage. High percentage of plants with dead centers	Decadent or dead plants are the most common. Abundant standing dead material		
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5 FG 3 FORBS &		-10 TO 10				High frequency of plants with poor			
		-10 TO 10	Plants show vigour and amount of green leaves that matches the expected for the site and the year.	Plants show vigour and amount of green leaves that is slightly below the expected for the site and the year.	Plants show vigour and amount of Moderate loss of vigour and increase green leaves that is slightly below the of % standing dead. Few decadent or expected for the site and the year. dead plants	High frequency of plants with poor growth and high standing dead percentage. High percentage of plants with dead centers	Decadent or dead plants are the most common. Abundant standing dead material		4
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6 SHRUBS		-10 TO 10	Plants show vigour and amount of green leaves that matches the expected for the site and the year.	Plants show vigour and amount of green leaves that is slightly below the expected for the site and the year.	Plants show vigour and amount of providerate loss of vigour and increase green leaves that is slightly below the of % standing dead. Few decadent or dead plants dead plants	High frequency of plants with poor growth and high standing dead percentage. High percentage of plants with dead centers	Decadent or dead plants are the most common. Abundant standing dead material		~
	EDECHENICY of Itil the second		10	5	0	5	-10		
7 DESIRABLE RARE	FREQUENCY of (fill the name)	0 TO 10	Species frequency is the maximum expected for the site and the year.	Species frequency is lower than expected for the site, but still abundant.	Minimal frequency of species, Hard to find.	Species only in protected areas.	Species only in protected areas.		~
SPECIES			10	5	0	0	0		
CONTEXTUALLY			Undes	Undesirable species are absent or in low abundance	ndance	Contextually undesirable species are abundant	Contextually undesirable species very abundant, co-dominate or dominate the site		4~
8 UNDESTRABLE SPECIES	Abundance and reproduction of ( fill the name)	0 to -10	Frequency of you	Frequency of young plants ofcontextually undesirable species is minimal	pedes is minimal	Frecuency of young plants of contextually undesirable species is high. Invasive species are increasing.	Contextually undesirable species show a high frequency of young plants, a fast transicion is happening.		~
			0	0	0	-5- -5-	-10		
			70	35		- 36	-70		



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ACTIVE PEDESTALS								MIND EROSION	WIND EROSION	UNCORPORATION DECOMPOSITION BARE SOIL CAPPING CAPPING WIND EROSION WATER EROSION	INCORPORATION DECOMPOSITION BARE SOIL CAPPING WIND EROSION WATER EROSION	ABUNDANCE INCORPORATION DECOMPOSITION BARE SOIL CAPPING CAPPING WIND EROSION	
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