## **Allotment Inspection Report**

Date:District:Allotment:Pasture:2021/09/0930103BlackjackCoal creek

Key Area: Yes

Examiner(s): J.Retallack
Permittee Present: No
Others Present: Yes

C3 steep slope not popular with cows probably

### Livestock Presence/Absence

Livestock present: No	Number Observed:

### Utilization- Landscape Appearance Method

Site location Type Sideslope	Time of Monitoring Pre-Grazing Season
Estimated date for beginning of period of use:	Estimated date for end of period of use:
Number of Animals:	Kind and/or Class of Animal:
Key Species: Sideoats	

Class Interval	Tally	Midpoint	Tally * Midpoint
0-5%	0	2.5	0
6-20%	0	13	0

21-40%	0	30	0
41-60%	0	50	0
61-80%	0	70	0
81-100%	0	90	0

Average Utilization: Standard Value: Standard Met? Comment:



#### Veg Height Photo



**Groundcover Photo** 



**Landscape Photo Looking North** 



**Landscape Photo Looking East** 



**Landscape Photo Looking South** 



**Landscape Photo Looking West** 

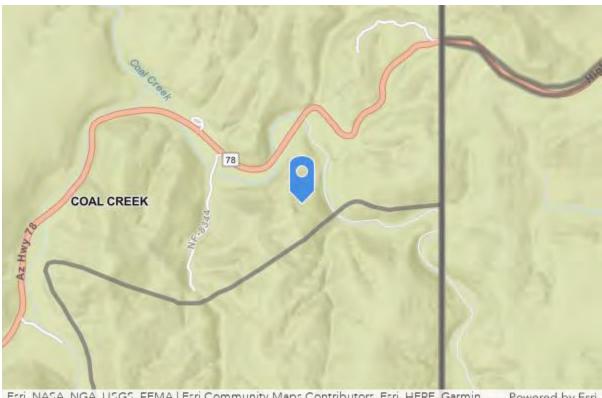


Map (1:24000 Scale)
UTM 12S 681453E 3664011N Latitude 33.099612970867284, Longitude: 109.05553492727601

# Production Estimates- Clip and Weigh

Using a 0.96 sq. ft. hoop, weigh the forage in Grams (less the bag weight) and times by 10 for pounds per acre.

coming a cise oq. ja moop, morgin and j	
Sample 1	
Sample 2	
Sample 3	
Sample 4	
Sample 5	
Sample 6	
Sample 7	
Sample 8	
Sample 9	
Sample 10	
Total Wet LBS per Acre	
% Air-dry Weight	
Total Dry lbs per Acre	160



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Map (1:24000 Scale)

# Range Readiness, Plant Phenology, & Vigor

Grass Species: Other
Grass Stubble Height Inches: 20

Grass Species: Other
Grass Phenology: Plant heading out
Grass Stubble Height Inches: 23

Grass Species: Other
Grass Species: Other
Grass Stubble Height Inches: 23

Grass Species: Other
Grass Stubble Height Inches: 23



Pinyon Rice Grass

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Threeawn

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Side oats

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