

# Inspection Photos

API: 05-017-07453

Operator: RESOURCE DEVELOPMENT

Inspection Date: 6/21/2019

## Inspection Photos



**Photo 1.** Facing west along the former access road. There is weedy areas along the road.



## Inspection Photos



**Photo 2.** View of vegetation along the road. There was Field bindweed and Kochia along the road which was not found in the adjacent pasture.



## Inspection Photos



**Photo 3.** Facing west at the location. There is areas with no vegetation growth and possible soil compaction.



## Inspection Photos



**Photo 4.** Facing east at the location. There is areas with no vegetation growth and possible soil compaction.



## Inspection Photos



**Photo 5.** This area approximately 100'x20' has minimal desirable vegetation growth.



## Inspection Photos



**Photo 6.** Facing west at the surrounding undisturbed pasture.



## Inspection Photos



**Photo 7.** Transect on location facing NW.



**Photo 8.** Transect on location facing SE.



## Inspection Photos



**Photo 9.** Transect Reference facing SE.



**Photo 10.** Transect Reference facing NW.

## Inspection Photos

**Cover Data**

Date: 6/21/2019 Inspected By: Ryan Costa

Location/Operator: APS # 017-07453 Resource Development

Transect #/disturbed/Ref	131416ed	Reference						
Transect Orientation and first photo, degrees	38.35084 -102.39570	NW	38.31991 -102.39507	SE				
Photo Midpoint (2)								
End transect	38.35084 -102.39570	SE	38.31991 -102.39461	NW				
Photo other								
Aspect/Slope	Flat		Flat					
	Totals		Totals		Totals		Totals	
Cryptogams (eg. Moss, lichen)								
Litter	26		46					
Bare Soil	46		12					
Rock								
Total Weeds	5							
Total Desirable Species	29		42					
80% Check	29/42 = 69%							
	1st Hit	2nd/P	1st Hit	2nd/P	1st Hit	2nd/P	1st Hit	2nd/P
Kochia sp.	1	2						
Spruce	1	1	1	1				
Field bindweed	1	1						
Helianthus	1	1						
Rumex	1	1						
Plantain	1	1						
Grass	1	1						

06/26/2019

2nd= second hit; P= plant species present but not hit

**Photo 11. Transect Data**