

Name of Person performing monitoring	Date of monitoring	Assigned API #	Wexpro Field Name	Wexpro Well Name	QTQT	Section	Township	Range	Facility: anything other than a wellsite (i.e. plant)	Constructed: pad built, ready to drill, no interim reclamation has occurred	Unacceptable: site has critical problems (i.e. noxious weeds, erosion, seeding failure)	Stable: no evidence of erosion	Grazing Use Level (use BLM's landscape appearance method for classifying grazing use level). <b>NONE, SLIGHT, LIGHT, MODERATE, HEAVY or SEVERE</b>
												Low: some evidence of erosion (less than 2% of site)	
										In Operation: interim reclamation has occurred	At Risk: some reclamation criteria has been met, treatment could be required to meet	Moderate: Obvious evidence of erosion (less than 15% of site)	
									Well: actual well site	Plugged & Abandoned: no facilities on location, may or may not have disturbance	Acceptable: site meets most objectives and likely needs no further treatment	High: Obvious erosion (more than 15% of site)	

Nikki Andresen

7/12/2018

05-081-05 POWDER V STATE OF C SENW

16 11N

97W

Well

Plugged & Abandoned

Unacceptable

Stable

Deer, Pronghorn



<b>Total Initial Disturbance</b> (acres). This will be automatically calculated based on initial road and pad disturbance.	<b>Total Current Disturbance</b> (acres). This will be automatically calculated based on current road and pad disturbance.	<b>Total Area Reclaimed-</b> This will be calculated based on current disturbance and intial disturbance.	Undisturbed Reference Photo Point Lat/Long	Disturbed Reference Photo Point Lat/Long	<b>Disturbed Reference Area composition</b>	<b>Undisturbed Reference Area composition</b>	Are the desirable species in the disturbed reference area vigorous (flowering/healthy)? <b>YES, NO or N/A</b>
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N/A

N/A

N/A

40.916092  
-108.29953

40.915611  
-108.29937

Grass %		Grass %		
Forb %	0	Forb %	3	
Shrub %	0	Shrub %	0	
Weeds %	0	Weeds %	47	
Bare Soil	36	Bare Soil	0	
%	64	%	50	No

List <b>desirable grass species</b> present in disturbed reference area (in order, dominant to least dominant).	List <b>desirable forb species</b> present in disturbed reference area (in order, dominant to least dominant).	List <b>desirable shrub species</b> present in disturbed reference area (in order, dominant to least dominant).	List <b>undesirable weed species</b> present in disturbed reference area (in order, dominant to least dominant).	List <b>desirable grass species</b> present in <b>undisturbed reference area</b> (in order, dominant to least dominant).	List <b>desirable forb species</b> present in <b>undisturbed reference area</b> (in order, dominant to least dominant).	List <b>desirable shrub species</b> present in <b>undisturbed reference area</b> (in order, dominant to least dominant).	List <b>undesirable weed species</b> present in <b>undisturbed reference area</b> (in order, dominant to least dominant).
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-	-	-	Russian Thistle	Indian ricegrass	-	Big sagebrush	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-

Description of soil in reclaimed area	Description of soil in undisturbed adjacent area	Reclaimed area composition	Undisturbed area composition	Stormwater Reclamation Success	Are the desirable species on the reclaimed area vigorous (flowering/healthy)? YES, NO or N/A	List desirable grass species present in reclaimed area (in order, dominant to least dominant)	List desirable forb species present in reclaimed area (in order, dominant to least dominant)	List desirable shrub species present in reclaimed area (in order, dominant to least dominant)	List undesirable weed species present in reclaimed area (in order, dominant to least dominant)	COMMENTS
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Clay, Loam	Sand, Loam	Grass %	Grass %							
		Forb % 0	Forb % 5			-	-	Broom snakeweed	Russian Thistle	
		Shrub % 0	Shrub % 0			-	-	-	-	
		Weeds % 2	Weeds % 30			-	-	-	-	
		Bare Soil 55	Bare Soil 0			-	-	-	-	
		% 43	% 65	0	No	-	-	-	-	-