



Final Reclamation Inspection Form

Site: ALOHA MULA 3 JETTED
 Date: 9/30/2020 Inspector: Brian Podobnik
 Conditions: _____

Land Use: Pasture Access Road in Use: Yes
 If Crop: _____ If yes, in use by: _____
 If other land use: _____ Located on active pad? No
 Located in interim rec of active pad? Yes

TB inspected: NA TB status: Location Unknown
 TB name and/or #: _____

	Present (Y/N)	Notes
Debris or Trash on Site	No	
Equipment on Site (culverts, pipes, etc.)	Yes	
Livestock Grazing/Disturbances	No	
Vehicle Disturbances	No	
Wildlife Disturbances	No	
Seed Germination	Yes	
Plants Vigorous	Yes	
Uniform growth (height and density)	No	
Undesirable Species (non-noxious weeds)	Yes	
Noxious Weeds	No	
Stormwater Issues (erosion)	No	
Subsidence (depressions, sinking)	No	
Site Re-contoured Properly	Yes	
Road Re-contoured Properly	NA	
Road base/gravel on site (road or pad)	No	
Compaction (On-Site)	NA	3 in @ 300 psi
Compaction (Off-Site)	NA	2 in @ 300 psi
Reclamation area fenced	Yes	

Plants Observed	On Site	Off Site	Desirable
Blue Grama	Yes	Yes	Yes
Prickly Russian Thistle	Yes	Yes	No

Recommendations:	
Seeding	Yes
Weed Control	No
Erosion Control	No
Compaction Alleviation	No
Other: Spot seeding recommended	

Other Comments/Observations: Grass establishing well throughout most of fenced area, but west edge is mostly bare ground. Whorled milkweed, cuman ragweed, hairy false goldenaster, soapweed yucca, wavyleaf thistle and switchgrass observed onsite.

Recommended for Final Form 4? No



Line-Point Intercept Indicator Calculations

Site **Aloha Mula 3 Jetted**

Observer **B. Podobnik**

Plot **ONSITE**

Line Length **100** m or ft? **ft**

Direction **NW** Date **09/30/2020**
mm/dd/yyyy

Intercept (Point) Spacing Interval **12** Intercept units **in**
cm or in?

Pt.	Top Canopy
1	L
2	ELEL5
3	ELEL5
4	SPPE
5	BOGR2
6	ANGE
7	L
8	BOGR2
9	BOCU
10	BOGR2
11	L
12	S
13	L
14	L
15	L
16	S
17	BOGR2
18	BOCU
19	BOCU
20	L
21	BOGR2
22	S
23	BOGR2
24	S
25	L
26	BOGR2
27	L
28	L
29	S
30	L
31	S
32	S
33	L
34	S
35	ARLUL2
36	BOGR2
37	BOGR2
38	BOGR2
39	BOGR2
40	S
41	L
42	BOGR2
43	L
44	S
45	BOGR2
46	BOGR2
47	BOGR2
48	BOGR2
49	BOGR2
50	BOGR2

Pt.	Top Canopy
51	BOGR2
52	L
53	BOGR2
54	L
55	S
56	L
57	BOGR2
58	L
59	BOGR2
60	S
61	S
62	S
63	S
64	L
65	S
66	L
67	BOGR2
68	BOGR2
69	L
70	S
71	L
72	L
73	BOGR2
74	L
75	S
76	S
77	L
78	L
79	BOGR2
80	BOGR2
81	L
82	S
83	S
84	S
85	S
86	S
87	L
88	L
89	S
90	L
91	ARLUL2
92	L
93	S
94	L
95	BOGR2
96	BOGR2
97	S
98	BOGR2
99	S
100	L

% canopy cover = **39**

% non-weed canopy cover = **39**

% bare ground = **28**

% litter = **33**

Notes:

% non-weed canopy cover onsite/offsite = **61.9**

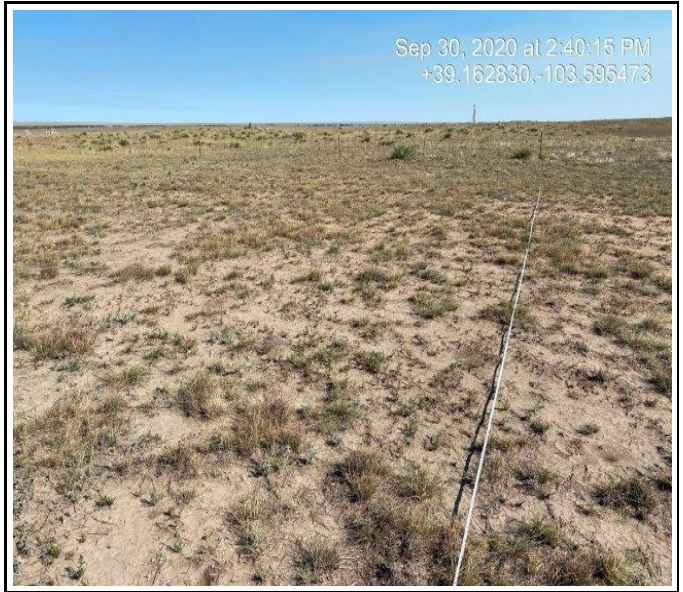
Cover Codes:
S=Soil
L=Litter
XXXX=USDA species code

Unknown Species Codes:
AF# = annual forb
PF# = perennial forb
AG# = annual graminoid
PGB# = perennial graminoid bunch
PGR# = perennial graminoid rhizomatous
SH# = shrub
TR# = tree

PHOTOGRAPHIC LOG



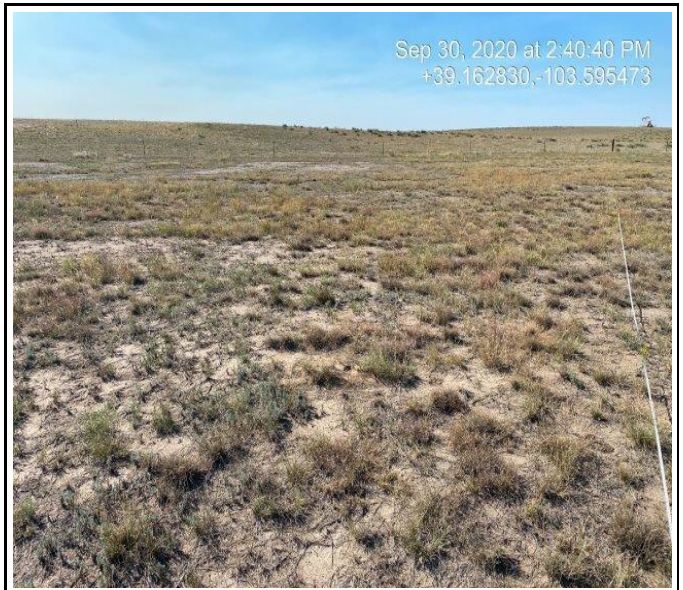
Photograph 1: North facing photograph.



Photograph 2: East facing photograph.



Photograph 3: South facing photograph.



Photograph 4: West facing photograph.

PHOTOGRAPHIC LOG



Photograph 5: Overview photograph.