



## Final Reclamation Inspection Form

Site: ALOHA MULA 6 JETTED  
 Date: 10/1/2020 Inspector: Brian Podobnik  
 Conditions: \_\_\_\_\_

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

TB inspected: No TB status: Reclaimed  
 TB name and/or #: \_\_\_\_\_

|   | Present (Y/N) | Notes          |
|---|---------------|----------------|
| Debris or Trash on Site                   | No            |                |
| Equipment on Site (culverts, pipes, etc.) | No            |                |
| Livestock Grazing/Disturbances            | No            |                |
| Vehicle Disturbances                      | No            |                |
| Wildlife Disturbances                     | No            |                |
| Seed Germination                          | Yes           |                |
| Plants Vigorous                           | Yes           |                |
| Uniform growth (height and density)       | Yes           |                |
| 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                | Yes           |                |
| Road base/gravel on site (road or pad)    | No            |                |
| Compaction (On-Site)                      | NA            | 4 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       |
| Fourleaf Saltbush       | Yes     | No       | Yes       |
| Sideoats Grama          | Yes     | No       | Yes       |
| Colorado Rush           | Yes     | Yes      | Yes       |
| Switchgrass             | Yes     | Yes      | Yes       |
| Summer Cypress          | Yes     | Yes      | No        |
| Big Bluestem            | Yes     | No       | Yes       |
| Mat Sandbur             | Yes     | No       | Yes       |
| Prickly Russian Thistle | Yes     | Yes      | No        |

| Recommendations:       |    |
|------------------------|----|
| Seeding                | No |
| Weed Control           | No |
| Erosion Control        | No |
| Compaction Alleviation | No |
| Other:                 |    |

Other Comments/Observations: Observed good grass growth onsite. There are a couple of bare spots still on site but those look to be getting smaller with future grass growth. Observed Adonis stickleaf, Cuman ragweed, prairie sunflower, field sagewort, soapweed yucca, wrinkly thistle, white sagebrush, curlycup gumweed growing onsite.

Recommended for Final Form 4? No



Line-Point Intercept Indicator Calculations

Site Aloha Mula 6 Jetted

Observer B. Podobnik

Plot ONSITE

Line Length 100 m or ft? ft

Direction E

Date 10/01/2020  
mm/dd/yyyy

Intercept (Point) Spacing Interval 12

Intercept units in  
cm or in?

| Pt. | Top Canopy |
|-----|------------|
| 1   | S          |
| 2   | BOGR2      |
| 3   | S          |
| 4   | BOGR2      |
| 5   | S          |
| 6   | L          |
| 7   | BOGR2      |
| 8   | ATCA2      |
| 9   | L          |
| 10  | BOGR2      |
| 11  | L          |
| 12  | BOGR2      |
| 13  | BOGR2      |
| 14  | L          |
| 15  | L          |
| 16  | S          |
| 17  | S          |
| 18  | S          |
| 19  | S          |
| 20  | S          |
| 21  | S          |
| 22  | S          |
| 23  | S          |
| 24  | S          |
| 25  | BOCU       |
| 26  | S          |
| 27  | L          |
| 28  | JUCO2      |
| 29  | S          |
| 30  | L          |
| 31  | L          |
| 32  | BOGR2      |
| 33  | L          |
| 34  | L          |
| 35  | BOGR2      |
| 36  | BOGR2      |
| 37  | L          |
| 38  | BOGR2      |
| 39  | L          |
| 40  | L          |
| 41  | BASC5      |
| 42  | BOGR2      |
| 43  | L          |
| 44  | SATR12     |
| 45  | L          |
| 46  | SATR12     |
| 47  | BOGR2      |
| 48  | SATR12     |
| 49  | L          |
| 50  | L          |

| Pt. | Top Canopy |
|-----|------------|
| 51  | SATR12     |
| 52  | L          |
| 53  | L          |
| 54  | L          |
| 55  | L          |
| 56  | L          |
| 57  | BOGR2      |
| 58  | BOGR2      |
| 59  | L          |
| 60  | BOCU       |
| 61  | SATR12     |
| 62  | S          |
| 63  | L          |
| 64  | SATR12     |
| 65  | L          |
| 66  | L          |
| 67  | L          |
| 68  | PAVI2      |
| 69  | PAVI2      |
| 70  | S          |
| 71  | L          |
| 72  | BOGR2      |
| 73  | BOGR2      |
| 74  | L          |
| 75  | BASC5      |
| 76  | S          |
| 77  | S          |
| 78  | L          |
| 79  | BOGR2      |
| 80  | BOGR2      |
| 81  | L          |
| 82  | L          |
| 83  | BOCU       |
| 84  | BOCU       |
| 85  | S          |
| 86  | BOGR2      |
| 87  | L          |
| 88  | L          |
| 89  | L          |
| 90  | JUCO2      |
| 91  | S          |
| 92  | S          |
| 93  | CELO3      |
| 94  | L          |
| 95  | ANGE       |
| 96  | L          |
| 97  | S          |
| 98  | L          |
| 99  | S          |
| 100 | S          |

% canopy cover = 38

% non-weed canopy cover = 30

% bare ground = 24

% litter = 38

Notes:

% non-weed canopy cover onsite/offsite = 47.6

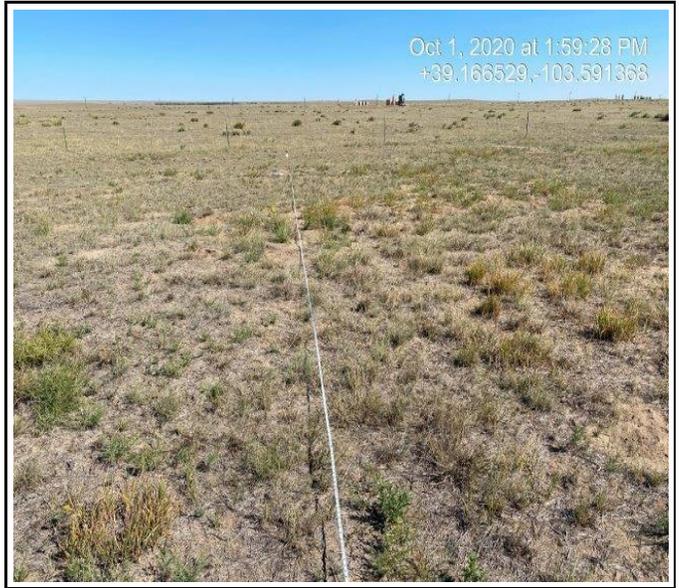
Cover Codes:  
S=Soil  
L=Litter  
XXXX=USDA species code

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.