



January 19, 2016

Mr. Paul Schwarz
Kerr-McGee Oil & Gas Onshore LP
1099 18th Street, Suite 1800
Denver, Colorado 80202

**RE: Colorado Oil & Gas Conservation Commission (COGCC)
Form 4 (Interim Reclamation Completion Notice)
Sparboe 7N-3HZ (Location: 430655)
Kerr-McGee Oil & Gas Onshore LP (Operator: 47120)**

Dear Mr. Schwarz:

Apex Companies, LLC (Apex) is pleased to present this letter to Kerr-McGee Oil and Gas Onshore LP (Kerr-McGee) documenting results of a vegetation assessment that demonstrates successful completion of interim reclamation efforts per COGCC Rule 1003 on the above referenced location in Weld County, Colorado. Attached is a topographic map, which identifies the referenced location.

Based on communications with Kerr-McGee personnel and subsequent site visits, Apex inspectors confirmed that the unused portions of the reduced production footprint have been stabilized and seeded with Anadarko Dryland Pasture/Sandy Soil Mix. This seed mixture was applied at 20 pounds pure live seed (pls) per acre, and is composed of Tetraploid Perennial Ryegrass (9.84%), Smooth Brome, Lincoln (9.33%), Sandberg Bluegrass (7.5%), Intermediate Wheatgrass (7.5%), Sand Dropseed (7.5%), Indian Ricegrass (7.5%), Green Needlegrass (7.5%), Sideoats Grama (7.5%), Intermediate Wheatgrass, Oahe (7.38%), Dahurian Wildrye (7.22%), Orchardgrass, Paiute (7.145%), Pubescent Wheatgrass Luna (6.675%) and Switchgrass (5.00%).

On July 17, 2015, modified step-point vegetation surveys were conducted on the reclaimed portion of the well pad, and on adjacent undisturbed reference areas. Foliar and basal cover, along with non-vegetated, and noxious weed occurrences were documented; 100 survey points were recorded within the reclaimed disturbance and 100 survey points were recorded within the undisturbed reference area. Noxious weeds listed by the Colorado Department of Agriculture were excluded from the vegetative coverage calculation.

Survey results indicate the reclaimed area has a foliar vegetative cover that is 129.30% of the undisturbed reference area. Vegetation survey results are provided in the attached survey summary tables and data sheets. Based on the results of the survey, interim reclamation as defined by COGCC Rule 1003.e (2) has been achieved. Photographs required by COGCC Rule 1003.e (3) are also attached along with a diagram illustrating vegetation survey efforts.

Apex appreciates the opportunity to provide environmental consulting services to Kerr-McGee with this project. Should you have any questions or require additional information, please don't hesitate to contact me.

Sincerely,
Apex Companies, LLC

A handwritten signature in black ink, appearing to read 'Chris Hines', written over a light blue horizontal line.

Chris Hines
Project Manager
970-261-1127
chris.hines@apexcos.com

Attachments:

1. Vegetation Survey (Summary of Field Data)
2. Site Diagram
3. Topographic Location Map
4. Vegetation Survey (Photos)
5. Vegetation Survey (Field Data Tables)



Vegetation Survey (Summary of Field Data)

Client	Kerr McGee Oil & Gas Onshore LP
COGCC Location Name (ID)	Sparboe 7N-3HZ (430655)
Assessment Date	7/17/2015
Inspector Name - Title	Tyler Dooley- Environmental Scientist
Data Processor Name - Title	Tyler Dooley- Environmental Scientist

Based on the survey methodology, the Foliar Cover % in each survey area is calculated by summing the total number of foliar occurrences, minus noxious weeds, and dividing by the total occurrences in the transect. For this location:

Reclaim Area (Foliar Cover)	Reference Area (Foliar Cover)
$(49 + 1 + 0) / 151 =$ 33.11%	$(30 + 12 + 0) / 164 =$ 25.61%

The Percent of Reference (%) used to evaluate each reclaim area for compliance with COGCC Rule 1003.e(2) for determining interim reclamation success, is calculated by dividing the Foliar Cover % in the Reclaim Area by the Foliar Cover % in the Reference Area. For this location:

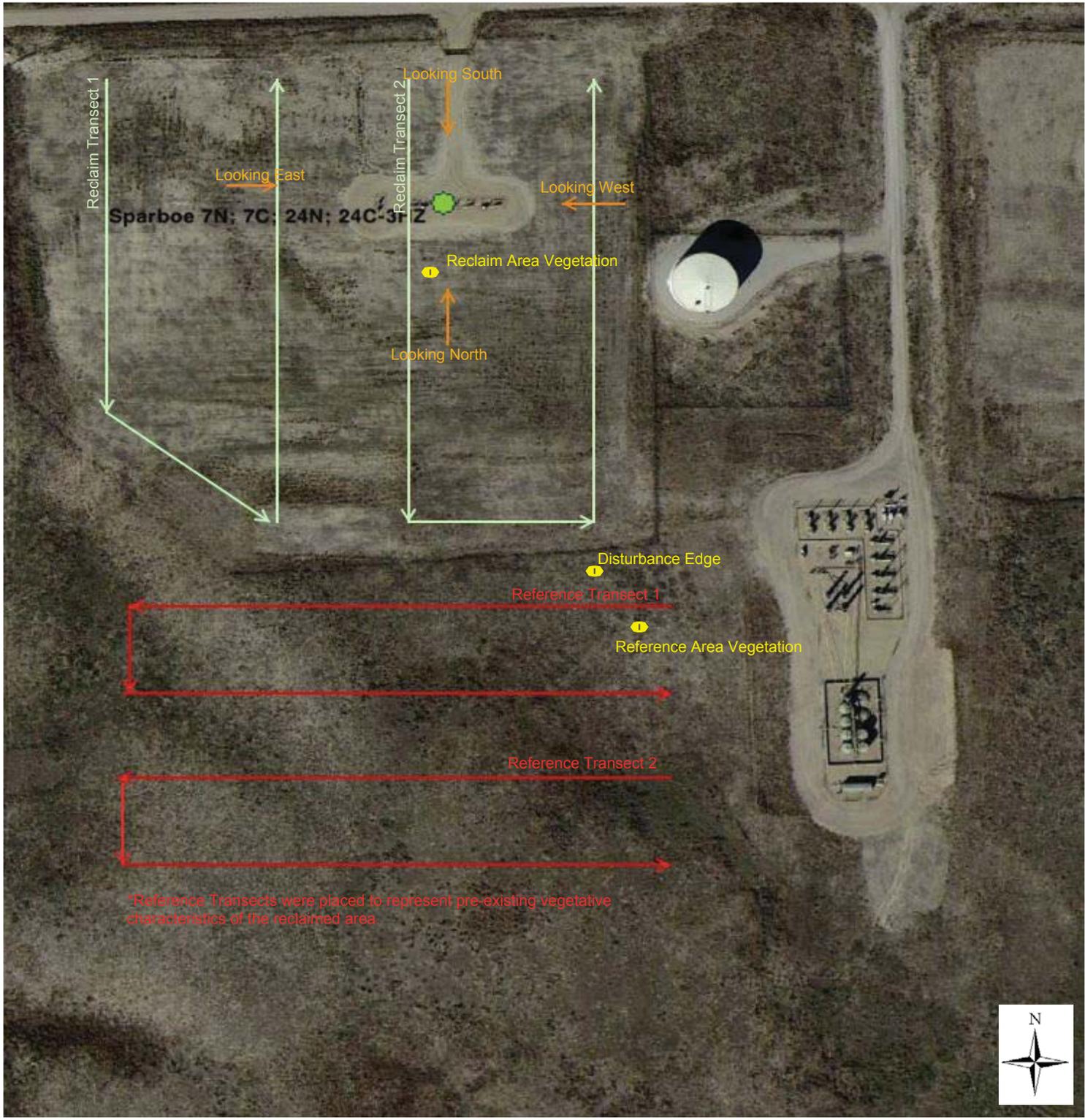
Percent of Reference (Reclaim % / Reference %)
$33.11\% / 25.61\% =$ 129.30%

Reclaim Area Vegetation

Foliar Cover	33.11%
Basal Cover	19.87%
Non Vegetated	46.36%
Noxious Weeds	0.66%
QA Total <i>(must equal 100)</i>	100.00%
Grass (Foliar)	49
Forb (Foliar)	1
Shrubs (Foliar)	0
Noxious Weed (Foliar)	1
Grass (Basal)	30
Forb (Basal)	0
Shrubs (Basal)	0
Noxious Weed (Basal)	0
Bare Ground	39
Litter	31
Rock	0
Total Occurrences	151

Reference Area Vegetation

Foliar Cover	25.61%
Basal Cover	14.63%
Non Vegetated	37.20%
Noxious Weeds	22.56%
QA Total <i>(must equal 100)</i>	100.00%
Grass (Foliar)	30
Forb (Foliar)	12
Shrubs (Foliar)	0
Noxious Weed (Foliar)	22
Grass (Basal)	18
Forb (Basal)	4
Shrubs (Basal)	2
Noxious Weed (Basal)	15
Bare Ground	25
Litter	34
Rock	2
Total Occurrences	164



*Reference Transects were placed to represent pre-existing vegetative characteristics of the reclaimed area.



Vegetation Survey Site Map

Sparboe 7N-3HZ
(430655)

-  **Reference Transect**
-  **Reclaim Transect**
-  **Vegetation Photo Point**
-  **Cardinal Direction Photo Location**

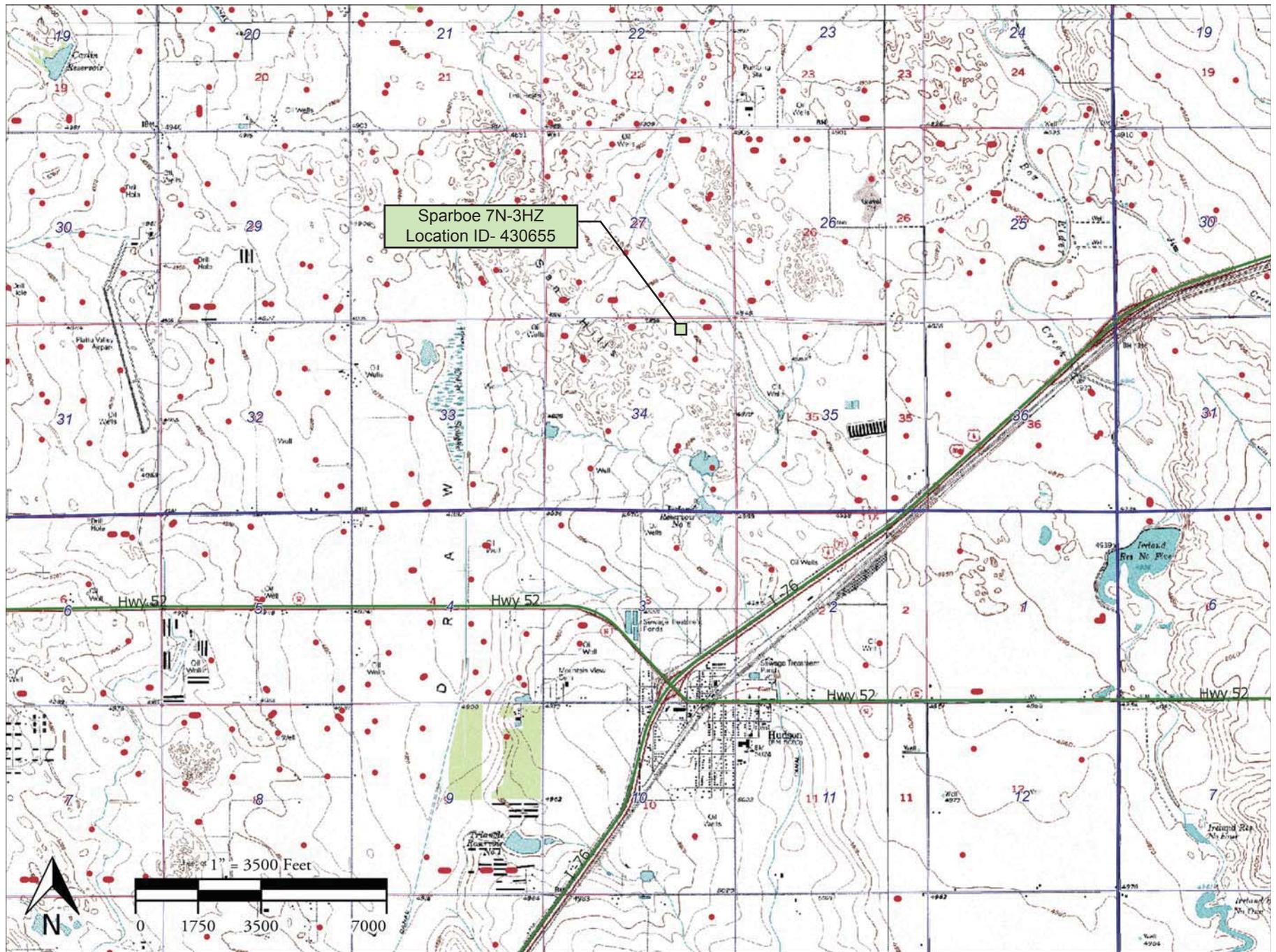
Legal Description: NWNE, Sec 34,
T2N-R65W
County: Weld

Land Use: Rangeland
Reference Area Cover: 25.61%
Reclamation Cover: 33.11%
Cover Ratio
(Reclaim/Reference): 129.30%

Inspector: Tyler Dooley
Assessment Date: July 17, 2015



Sparboe 7N-3HZ (430655) Topographic Location Map

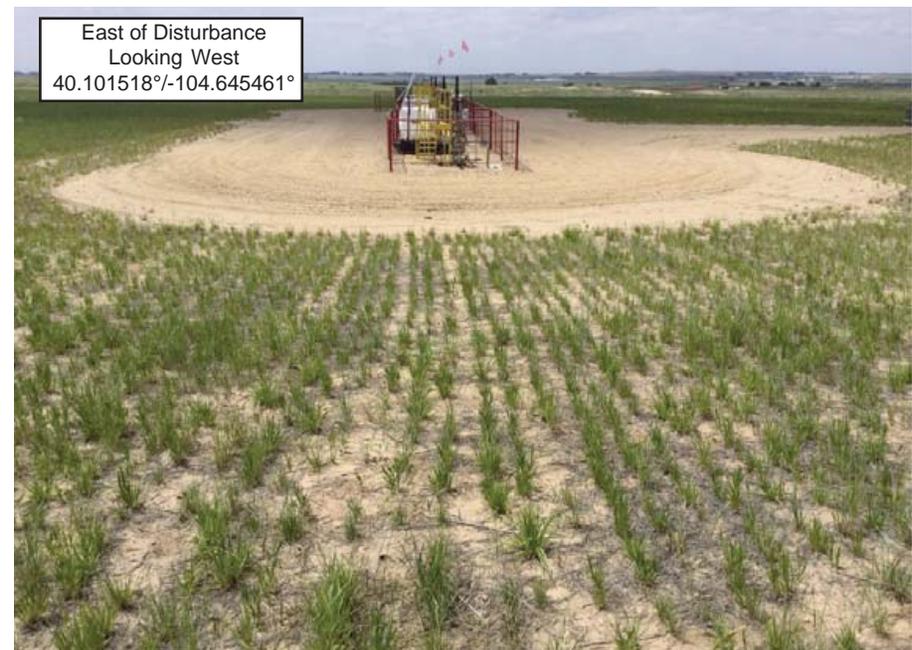


Edge of Disturbance on South Side of Pad
Looking West
40.100337°/-104.645390°



**Kerr McGee Oil & Gas Onshore LP
Form 4 (Interim Reclamation Completion Notice)
Sparboe 7N-3HZ (430655)**

Vegetation Assessment
Completed - July 17, 2015



Reclaim Area Vegetation
40.101353°/-104.646022°



Reclaim Transect 1
Looking South
40.101921°/-104.647335°



Reclaim Transect 2
Looking South
40.101913°/-104.646141°



Reference Area Vegetation
40.100141°/-104.645108°



Reference Transect 1
Looking West
40.100254°/-104.644994°



Reference Transect 2
Looking West
40.099653°/-104.644948°



VEGETATION MONITORING FORM -Kerr McGee Oil & Gas Onshore LP

COGCC Location Name (ID)- Sparboe 7N - 3HZ (430655)		CO # COP0235	Date of Assessment - 07/17/2015
Transect ID - Reclaim Transect 1	Length of Transect (ft.) - 600	Transect Type <input checked="" type="checkbox"/> Reclamation <input type="checkbox"/> Reference	
Inspector(s) (Name and Title) - Tyler Dooley-Environmental Scientist			
Weather at Time of Inspection - Sunny 78		Method - Step Point	

Point	Foliar		Basal		Non-Vegetative
	Type	Species	Type	Species	
1	-		-		Bare Ground
2	Grass	Thinopyrum intermedia	-		Bare Ground
3	Grass	Elymus trachycaulus	B-Grass	Elymus trachycaulus	-
4	Grass	Bromus biebrsteinii	B-Grass	Bromus biebrsteinii	-
5	-		-		Litter
6	Grass	Bromus biebrsteinii	B-Grass	Bromus biebrsteinii	-
7	Grass	Bromus biebrsteinii	-		Litter
8	-		-		Litter
9	-		-		Bare Ground
10	-		-		Bare Ground
11	Grass	Thinopyrum intermedia	B-Grass	Thinopyrum intermedia	-
12	Grass	Thinopyrum intermedia	B-Grass	Thinopyrum intermedia	-
13	-		-		Litter
14	-		-		Litter
15	Grass	Dactylis glomerata	B-Grass	Dactylis glomerata	-
16	Grass	Dactylis glomerata	-		Litter
17	-		-		Bare Ground
18	-		-		Litter
19	-		-		Bare Ground
20	-		-		Litter
21	Grass	Dactylis glomerata	B-Grass	Thinopyrum intermedia	-
22	Grass	Bromus biebrsteinii	-		Litter
23	-		-		Bare Ground
24	Grass	Achnatherum hymenoides	-		Litter
25	Grass	Bromus biebrsteinii	B-Grass	Bromus biebrsteinii	-
26	-		-		Bare Ground
27	-		-		Litter
28	-		-		Litter
29	Grass	Thinopyrum intermedia	B-Grass	Dactylis glomerata	-

Point	Foliar		Basal		Non-Vegetative
	Type	Species	Type	Species	
30	Grass	Bromus biebrsteinii	-		Litter
31	Grass	Bromus biebrsteinii	-		Litter
32	-		-		Bare Ground
33	-		-		Litter
34	Grass	Thinopyrum intermedia	B-Grass	Thinopyrum intermedia	-
35	Grass	Thinopyrum intermedia	-		Litter
36	-		-		Litter
37	-		-		Litter
38	-		-		Litter
39	Grass	Thinopyrum intermedia	-		Bare Ground
40	Grass	Elymus trachycaulus	B-Grass	Elymus trachycaulus	-
41	Grass	Bromus biebrsteinii	B-Grass	Bromus biebrsteinii	-
42	-		-		Litter
43	-		-		Litter
44	-		-		Bare Ground
45	-		-		Litter
46	Grass	Bromus biebrsteinii	B-Grass	Bromus biebrsteinii	-
47	-		-		Bare Ground
48	Grass	Bromus biebrsteinii	-		Litter
49	Grass	Thinopyrum intermedia	B-Grass	Thinopyrum intermedia	-
50	-		-		Bare Ground

Photo Requirements

Representative photo looking down the length of each transect; including reference area	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Photo facing each cardinal direction (N, E, S, W) from the center looking past well heads.	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Representative photo down edge of disturbance	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Photo that documents the total cover of live perennial vegetation of the undisturbed area	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Photo that documents the total cover of live perennial vegetation of the disturbed area	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO

General Notes:

INSPECTION CERTIFICATION

I certify that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Inspector (Name)

Tyler Dooley-Environmental Scientist

TD

Date: 07/17/2015

VEGETATION MONITORING FORM - Kerr McGee Oil & Gas Onshore LP

COGCC Location Name (ID)- Sparboe 7N - 3HZ (430655)		CO # COP0235	Date of Assessment - 07/17/2015
Transect ID - Reclaim Transect 2	Length of Transect (ft.) - 600	Transect Type <input checked="" type="checkbox"/> Reclamation <input type="checkbox"/> Reference	
Inspector(s) (Name and Title) - Tyler Dooley-Environmental Scientist			
Weather at Time of Inspection - Sunny 78		Method - Step Point	

Point	Foliar		Basal		Non-Vegetative
	Type	Species	Type	Species	
1	-		-		Bare Ground
2	Grass	Thinopyrum intermedia	-		Bare Ground
3	Grass	Elymus trachycaulus	B-Grass	Elymus trachycaulus	-
4	Grass	Bromus biebrsteinii	B-Grass	Bromus biebrsteinii	-
5	-		-		Litter
6	Grass	Bromus biebrsteinii	B-Grass	Bromus biebrsteinii	-
7	Grass	Bromus biebrsteinii	-		Litter
8	-		-		Litter
9	-		-		Bare Ground
10	-		-		Bare Ground
11	Grass	Thinopyrum intermedia	B-Grass	Thinopyrum intermedia	-
12	Grass	Thinopyrum intermedia	B-Grass	Thinopyrum intermedia	-
13	-		-		Litter
14	-		-		Litter
15	Grass	Dactylis glomerata	B-Grass	Dactylis glomerata	-
16	Grass	Dactylis glomerata	-		Litter
17	-		-		Bare Ground
18	-		-		Litter
19	-		-		Bare Ground
20	-		-		Litter
21	Grass	Dactylis glomerata	B-Grass	Thinopyrum intermedia	-
22	Grass	Bromus biebrsteinii	-		Litter
23	-		-		Bare Ground
24	Grass	Achnatherum hymenoides	-		Litter
25	Grass	Bromus biebrsteinii	B-Grass	Bromus biebrsteinii	-
26	-		-		Bare Ground
27	-		-		Litter
28	-		-		Litter
29	Grass	Thinopyrum intermedia	B-Grass	Dactylis glomerata	-

Point	Foliar		Basal		Non-Vegetative
	Type	Species	Type	Species	
30	Grass	Bromus biebrsteinii	-		Litter
31	Grass	Bromus biebrsteinii	-		Litter
32	-		-		Bare Ground
33	-		-		Litter
34	Grass	Thinopyrum intermedia	B-Grass	Thinopyrum intermedia	-
35	Grass	Thinopyrum intermedia	-		Litter
36	-		-		Litter
37	-		-		Litter
38	-		-		Litter
39	Grass	Thinopyrum intermedia	-		Bare Ground
40	Grass	Elymus trachycaulus	B-Grass	Elymus trachycaulus	-
41	Grass	Bromus biebrsteinii	B-Grass	Bromus biebrsteinii	-
42	-		-		Litter
43	-		-		Litter
44	-		-		Bare Ground
45	-		-		Litter
46	Grass	Bromus biebrsteinii	B-Grass	Bromus biebrsteinii	-
47	-		-		Bare Ground
48	Grass	Bromus biebrsteinii	-		Litter
49	Grass	Thinopyrum intermedia	B-Grass	Thinopyrum intermedia	-
50	-		-		Bare Ground

Photo Requirements

Representative photo looking down the length of each transect; including reference area	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Photo facing each cardinal direction (N, E, S, W) from the center looking past well heads.	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Representative photo down edge of disturbance	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Photo that documents the total cover of live perennial vegetation of the undisturbed area	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Photo that documents the total cover of live perennial vegetation of the disturbed area	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO

General Notes:

INSPECTION CERTIFICATION

I certify that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Inspector (Name)

Tyler Dooley-Environmental Scientist

TD

Date: 07/17/2015

VEGETATION MONITORING FORM -Kerr McGee Oil & Gas Onshore LP

COGCC Location Name (ID)- Sparboe 7N - 3HZ (430655)		CO # COP0235	Date of Assessment - 07/17/2015
Transect ID - Reference Transect 1	Length of Transect (ft.) - 600	Transect Type <input type="checkbox"/> Reclamation <input checked="" type="checkbox"/> Reference	
Inspector(s) (Name and Title) - Tyler Dooley-Environmental Scientist			
Weather at Time of Inspection - Sunny 91		Method - Step Point	

Point	Foliar		Basal		Non-Vegetative
	Type	Species	Type	Species	
1	Forb	Other spp. 1	B-Forb	Other spp. 1	-
2	-		-		Bare Ground
3	-		-		Bare Ground
4	-		-		Bare Ground
5	Grass	Vulpia octoflora	-		Bare Ground
6	Forb	Other spp. 1	-		Bare Ground
7	Noxious Weed	Bromus tectorum	-		Litter
8	Forb	Other spp. 1	B-Noxious Weed	Bromus tectorum	-
9	Forb	Other spp. 1	-		Bare Ground
10	-		-		Litter
11	Grass	Other spp. 2	B-Grass	Other spp. 2	-
12	Noxious Weed	Bromus tectorum	-		Bare Ground
13	Noxious Weed	Bromus tectorum	-		Bare Ground
14	Noxious Weed	Bromus tectorum	-		Bare Ground
15	-		-		Bare Ground
16	-		-		Litter
17	Grass	Hesperostipa comata	B-Grass	Hesperostipa comata	-
18	Grass	Hesperostipa comata	B-Grass	Hesperostipa comata	-
19	-		-		Litter
20	-		-		Litter
21	-		-		Litter
22	Grass	Hesperostipa comata	B-Grass	Hesperostipa comata	-
23	Grass	Hesperostipa comata	B-Grass	Hesperostipa comata	-
24	Noxious Weed	Bromus tectorum	B-Noxious Weed	Bromus tectorum	-
25	-		-		Litter
26	Grass	Hesperostipa comata	B-Noxious Weed	Bromus tectorum	-
27	Grass	Hesperostipa comata	B-Noxious Weed	Bromus tectorum	-
28	Grass	Hesperostipa comata	B-Grass	Hesperostipa comata	-
29	-		-		Litter

Point	Foliar		Basal		Non-Vegetative
	Type	Species	Type	Species	
30	-		-		Bare Ground
31	Grass	Hesperostipa comata	B-Shrub	Artemisia filifolia	-
32	Noxious Weed	Bromus tectorum	-		Litter
33	Grass	Hesperostipa comata	B-Grass	Hesperostipa comata	-
34	-		-		Bare Ground
35	Grass	Achnatherum hymenoides	-		Litter
36	-		-		Litter
37	-		-		Litter
38	-		-		Rock
39	Forb	Opuntia spp.	B-Forb	Opuntia spp.	-
40	-		-		Litter
41	Grass	Hesperostipa comata	B-Grass	Nassella viridula	-
42	Grass	Hesperostipa comata	-		Litter
43	Noxious Weed	Bromus tectorum	B-Noxious Weed	Bromus tectorum	-
44	Noxious Weed	Bromus tectorum	B-Noxious Weed	Bromus tectorum	-
45	Noxious Weed	Bromus tectorum	-		Litter
46	-		-		Litter
47	-		-		Litter
48	Grass	Hesperostipa comata	B-Grass	Hesperostipa comata	-
49	-		-		Bare Ground
50	Forb	Other spp. 1	B-Noxious Weed	Bromus tectorum	-

Photo Requirements

Representative photo looking down the length of each transect; including reference area	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Photo facing each cardinal direction (N, E, S, W) from the center looking past well heads.	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Representative photo down edge of disturbance	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Photo that documents the total cover of live perennial vegetation of the undisturbed area	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Photo that documents the total cover of live perennial vegetation of the disturbed area	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO

General Notes: Forb sp. 1 Helianthus sp.

INSPECTION CERTIFICATION

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Inspector (Name)

Tyler Dooley-Environmental Scientist

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Date: 07/17/2015

VEGETATION MONITORING FORM -Kerr McGee Oil & Gas Onshore LP

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Transect ID - Reference Transect 2	Length of Transect (ft.) - 600	Transect Type <input type="checkbox"/> Reclamation <input checked="" type="checkbox"/> Reference	
Inspector(s) (Name and Title) - Tyler Dooley-Environmental Scientist			
Weather at Time of Inspection - Sunny 91		Method - Step Point	

Point	Foliar		Basal		Non-Vegetative
	Type	Species	Type	Species	
1	Forb	Other spp. 1	B-Forb	Other spp. 1	-
2	-		-		Bare Ground
3	-		-		Bare Ground
4	-		-		Bare Ground
5	Grass	Vulpia octoflora	-		Bare Ground
6	Forb	Other spp. 1	-		Bare Ground
7	Noxious Weed	Bromus tectorum	-		Litter
8	Forb	Other spp. 1	B-Noxious Weed	Bromus tectorum	-
9	Forb	Other spp. 1	-		Bare Ground
10	-		-		Litter
11	Grass	Other spp. 2	B-Grass	Other spp. 2	-
12	Noxious Weed	Bromus tectorum	-		Bare Ground
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15	-		-		Bare Ground
16	-		-		Litter
17	Grass	Hesperostipa comata	B-Grass	Hesperostipa comata	-
18	Grass	Hesperostipa comata	B-Grass	Hesperostipa comata	-
19	-		-		Litter
20	-		-		Litter
21	-		-		Litter
22	Grass	Hesperostipa comata	B-Grass	Hesperostipa comata	-
23	Grass	Hesperostipa comata	B-Grass	Hesperostipa comata	-
24	Noxious Weed	Bromus tectorum	B-Noxious Weed	Bromus tectorum	-
25	-		-		Litter
26	Grass	Hesperostipa comata	B-Noxious Weed	Bromus tectorum	-
27	Grass	Hesperostipa comata	B-Noxious Weed	Bromus tectorum	-
28	Grass	Hesperostipa comata	B-Grass	Hesperostipa comata	-
29	-		-		Litter

Point	Foliar		Basal		Non-Vegetative
	Type	Species	Type	Species	
30	-		-		Bare Ground
31	Grass	Hesperostipa comata	B-Shrub	Artemisia filifolia	-
32	Noxious Weed	Bromus tectorum	-		Litter
33	Grass	Hesperostipa comata	B-Grass	Hesperostipa comata	-
34	-		-		Bare Ground
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36	-		-		Litter
37	-		-		Litter
38	-		-		Rock
39	Forb	Opuntia spp.	B-Forb	Opuntia spp.	-
40	-		-		Litter
41	Grass	Hesperostipa comata	B-Grass	Nassella viridula	-
42	Grass	Hesperostipa comata	-		Litter
43	Noxious Weed	Bromus tectorum	B-Noxious Weed	Bromus tectorum	-
44	Noxious Weed	Bromus tectorum	B-Noxious Weed	Bromus tectorum	-
45	Noxious Weed	Bromus tectorum	-		Litter
46	-		-		Litter
47	-		-		Litter
48	Grass	Hesperostipa comata	B-Grass	Hesperostipa comata	-
49	-		-		Bare Ground
50	Forb	Other spp. 1	B-Noxious Weed	Bromus tectorum	-

Photo Requirements

Representative photo looking down the length of each transect; including reference area	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Photo facing each cardinal direction (N, E, S, W) from the center looking past well heads.	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Representative photo down edge of disturbance	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Photo that documents the total cover of live perennial vegetation of the undisturbed area	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
Photo that documents the total cover of live perennial vegetation of the disturbed area	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO

General Notes: Forb sp. 1 Helianthus sp.

INSPECTION CERTIFICATION

I certify that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Inspector (Name)

Tyler Dooley-Environmental Scientist

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Date: 07/17/2015