

**FORM  
INSP**Rev  
X/15**State of Colorado  
Oil and Gas Conservation Commission**1120 Lincoln Street, Suite 801, Denver, Colorado 80203  
Phone: (303) 894-2100 Fax: (303) 894-2109

Inspection Date:

06/04/2020

Submitted Date:

06/04/2020

Document Number:

699501351

**FIELD INSPECTION FORM**
 Loc ID 440806 Inspector Name: MEDINA, JUSTIN On-Site Inspection ☐ 2A Doc Num:
**Operator Information:**

OGCC Operator Number: 10110

Name of Operator: GREAT WESTERN OPERATING COMPANY LLC

Address: 1001 17TH STREET #2000

City: DENVER State: CO Zip: 80202

**Status Summary:**

- ☐ THIS IS A FOLLOW UP INSPECTION
- ☐ FOLLOW UP INSPECTION REQUIRED
- ☒ NO FOLLOW UP INSPECTION REQUIRED

**Findings:**

4 Number of Comments

0 Number of Corrective Actions

☐ Corrective Action Response Requested**ANY CORRECTIVE ACTION(S) FROM  
PREVIOUS INSPECTIONS THAT HAVE NOT  
BEEN ADDRESSED ARE STILL APPLICABLE****Contact Information:**

Contact Name	Phone	Email	Comment
,		cogccinspections@gwogco.com	All Inspections

**Inspected Facilities:**

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
440807	WELL	PR	08/20/2015	OW	123-41121	Marcus LD 11-374HN	PR
440819	WELL	PR	08/22/2015	OW	123-41131	Marcus LD 11-377HC	PR
444366	WELL	PR	04/01/2018	OW	123-42584	Marcus LD 11-378HN	PR
444367	WELL	PR	06/01/2018	OW	123-42585	Marcus LD 11-374HC	PR
444368	WELL	PR	04/01/2018	OW	123-42586	Marcus LD 11-377HN	PR
444369	WELL	PR	06/01/2018	OW	123-42587	Marcus LD 11-379HC	PR
444370	WELL	PR	04/01/2018	OW	123-42588	Marcus LD 11-376HN	PR
445037	WELL	PR	06/01/2018	OW	123-42866	Marcus LD 11-380HN	PR
445038	WELL	PR	12/01/2019	OW	123-42867	Marcus LD 11-379HN	PR
448623	WELL	PR	12/01/2019	OW	123-43945	Marcus LD 11-361HN	PR
448749	WELL	DG	03/23/2017		123-43992	Marcus LD 11-363HN	PR
448750	WELL	DG	03/21/2017		123-43993	Marcus LD 11-365HC	PR
448751	WELL	DG	03/22/2017		123-43994	Marcus LD 11-364HN	PR
448752	WELL	DG	03/20/2017		123-43995	Marcus LD 11-365HN	PR
448825	WELL	DG	03/17/2017		123-44036	Marcus LD 11-368HN	PR
448826	WELL	DG	03/19/2017		123-44037	Marcus LD 11-367HN	PR
448827	WELL	DG	03/18/2017		123-44038	Marcus LD 11-367HC	PR
448829	WELL	PR	04/03/2018	OW	123-44040	Marcus LD 11-371HN	PR
448830	WELL	PR	12/01/2019	OW	123-44041	Marcus LD 11-369HN	PR
448831	WELL	PR	12/01/2019	OW	123-44042	Marcus LD 11-370HC	PR
448832	WELL	PR	04/03/2018	OW	123-44043	Marcus LD 11-372HN	PR

448869	WELL	PR	04/09/2018	OW	123-44053	Marcus LD 11-373HN	PR
452075	WELL	PR	03/24/2018	OW	123-45380	Marcus LD 11-373HNX	PR
452078	WELL	PR	04/10/2018	OW	123-45383	Marcus LD 11-371HNX	PR
452080	WELL	PR	03/18/2018	OW	123-45385	Marcus LD 11-376HNX	PR
452082	WELL	PR	03/18/2018	OW	123-45387	Marcus LD 11-378HNX	PR
452083	WELL	PR	06/23/2018	OW	123-45388	Marcus LD 11-380HNX	PR

**General Comment:**

**Location**Overall Good: ☒

Emergency Contact Number:

Comment:

Corrective Action:

Date: \_\_\_\_\_

Overall Good: ☒**Spills:**

Type	Area	Volume			

In Containment: No

Comment:

☐ Multiple Spills and Releases?**Venting:**

Yes/No	NO		
Comment:			
Corrective Action:		Date:	

**Flaring:**

Type		
Comment:		
Corrective Action:		Date:

Inspected Facilities				
Facility ID: <u>440807</u>	Type: <u>WELL</u>	API Number: <u>123-41121</u>	Status: <u>PR</u>	Insp. Status: <u>PR</u>
Facility ID: <u>440819</u>	Type: <u>WELL</u>	API Number: <u>123-41131</u>	Status: <u>PR</u>	Insp. Status: <u>PR</u>
Facility ID: <u>444366</u>	Type: <u>WELL</u>	API Number: <u>123-42584</u>	Status: <u>PR</u>	Insp. Status: <u>PR</u>
Facility ID: <u>444367</u>	Type: <u>WELL</u>	API Number: <u>123-42585</u>	Status: <u>PR</u>	Insp. Status: <u>PR</u>
Facility ID: <u>444368</u>	Type: <u>WELL</u>	API Number: <u>123-42586</u>	Status: <u>PR</u>	Insp. Status: <u>PR</u>
Facility ID: <u>444369</u>	Type: <u>WELL</u>	API Number: <u>123-42587</u>	Status: <u>PR</u>	Insp. Status: <u>PR</u>
Facility ID: <u>444370</u>	Type: <u>WELL</u>	API Number: <u>123-42588</u>	Status: <u>PR</u>	Insp. Status: <u>PR</u>
Facility ID: <u>445037</u>	Type: <u>WELL</u>	API Number: <u>123-42866</u>	Status: <u>PR</u>	Insp. Status: <u>PR</u>
Facility ID: <u>445038</u>	Type: <u>WELL</u>	API Number: <u>123-42867</u>	Status: <u>PR</u>	Insp. Status: <u>PR</u>
Facility ID: <u>448623</u>	Type: <u>WELL</u>	API Number: <u>123-43945</u>	Status: <u>PR</u>	Insp. Status: <u>PR</u>
Facility ID: <u>448749</u>	Type: <u>WELL</u>	API Number: <u>123-43992</u>	Status: <u>DG</u>	Insp. Status: <u>PR</u>
Facility ID: <u>448750</u>	Type: <u>WELL</u>	API Number: <u>123-43993</u>	Status: <u>DG</u>	Insp. Status: <u>PR</u>
Facility ID: <u>448751</u>	Type: <u>WELL</u>	API Number: <u>123-43994</u>	Status: <u>DG</u>	Insp. Status: <u>PR</u>
Facility ID: <u>448752</u>	Type: <u>WELL</u>	API Number: <u>123-43995</u>	Status: <u>DG</u>	Insp. Status: <u>PR</u>
Facility ID: <u>448825</u>	Type: <u>WELL</u>	API Number: <u>123-44036</u>	Status: <u>DG</u>	Insp. Status: <u>PR</u>
Facility ID: <u>448826</u>	Type: <u>WELL</u>	API Number: <u>123-44037</u>	Status: <u>DG</u>	Insp. Status: <u>PR</u>
Facility ID: <u>448827</u>	Type: <u>WELL</u>	API Number: <u>123-44038</u>	Status: <u>DG</u>	Insp. Status: <u>PR</u>
Facility ID: <u>448829</u>	Type: <u>WELL</u>	API Number: <u>123-44040</u>	Status: <u>PR</u>	Insp. Status: <u>PR</u>
Facility ID: <u>448830</u>	Type: <u>WELL</u>	API Number: <u>123-44041</u>	Status: <u>PR</u>	Insp. Status: <u>PR</u>

Facility ID:	448831	Type:	WELL	API Number:	123-44042	Status:	PR	Insp. Status:	PR
Facility ID:	448832	Type:	WELL	API Number:	123-44043	Status:	PR	Insp. Status:	PR
Facility ID:	448869	Type:	WELL	API Number:	123-44053	Status:	PR	Insp. Status:	PR
Facility ID:	452075	Type:	WELL	API Number:	123-45380	Status:	PR	Insp. Status:	PR
Facility ID:	452078	Type:	WELL	API Number:	123-45383	Status:	PR	Insp. Status:	PR
Facility ID:	452080	Type:	WELL	API Number:	123-45385	Status:	PR	Insp. Status:	PR
Facility ID:	452082	Type:	WELL	API Number:	123-45387	Status:	PR	Insp. Status:	PR
Facility ID:	452083	Type:	WELL	API Number:	123-45388	Status:	PR	Insp. Status:	PR

**Well Stimulation**

Stimulation Company: Halliburton/liberty

Stimulation Type: HYDRAULIC FRAC

Other: \_\_\_\_\_

**Observation:**

Maximum Casing Recorded: 4500 PSI

Tubing: \_\_\_\_\_

Surface: 0

Intermediate: \_\_\_\_\_

Production: \_\_\_\_\_

Instantaneous Shut-In Pressure (ISIP) \_\_\_\_\_

Bradenhead Psi: 0

Frac Flow Back: Fluid: \_\_\_\_\_ Gas: \_\_\_\_\_

Comment: At time of inspection Halliburton crew was in process of RIH with live guns to perf.  
Liberty was in process of fracking formation.

Corrective Action: \_\_\_\_\_

Date: \_\_\_\_\_

**Reclamation - Storm Water - Pit****Storm Water:**

Loc Erosion BMPs	BMP Maintenance	Lease Road Erosion BMPs	Lease BMP Maintenance	Chemical BMPs	Chemical BMP Maintenance	Comment
				Vehicle Tracking	Pass	
Gravel	Pass	Gravel	Pass	Material Handling And Spill Prevention	Pass	

Comment: Trucks enter south end of location and exit north of location to mitigate any tracking issues on 168th avenue. Gravel is laid on both entry and exit. Location was dry with no recent precipitation.

Corrective Action:

Date: \_\_\_\_\_

**Pits:** ☐ NO SURFACE INDICATION OF PIT

**COGCC Comments**

Comment	User	Date
At time of inspection location appears to be in compliance with COGCC rules. At time of inspection weather conditions were sunny and calm.	medinaj	06/04/2020

**Attached Documents**

You can go to COGCC Images (<https://cogcc.state.co.us/weblink/>) and search by document number:

Document Num	Description	URL
699501352	Pics Marcus Frac	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5166577">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5166577</a>