

**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:

03/17/2017

Submitted Date:

03/21/2017

Document Number:

672500474**FIELD INSPECTION FORM**
 Loc ID 440806 Inspector Name: Gomez, Jason On-Site Inspection ☐ 2A Doc Num:
Operator Information:OGCC Operator Number: 10110Name of Operator: GREAT WESTERN OPERATING COMPANY LLCAddress: 1801 BROADWAY #500City: DENVER State: CO Zip: 80202**Status Summary:**

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

Findings:3 Number of Comments0 Number of Corrective Actions☐ Corrective Action Response Requested**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
444366	WELL	DG	07/18/2016	LO	123-42584	Marcus LD 11-378HN	DG
444367	WELL	DG	07/23/2016	LO	123-42585	Marcus LD 11-374HC	DG
444368	WELL	DG	07/22/2016	LO	123-42586	Marcus LD 11-377HN	DG
444369	WELL	DG	07/21/2016	LO	123-42587	Marcus LD 11-379HC	DG
444370	WELL	DG	07/24/2016	LO	123-42588	Marcus LD 11-376HN	DG
445037	WELL	DG	07/19/2016		123-42866	Marcus LD 11-380HN	DG
445038	WELL	DG	07/20/2016		123-42867	Marcus LD 11-379HN	DG

General Comment:

Location Construction

Location ID: 440806 CDP: _____

Comment: _____

Corrective Action: _____

Date: _____

Form 2A COAs:

Comment: _____

Corrective Action: _____

Date: _____

Wildlife BMPs:

Comment: _____

Corrective Action: _____

Date: _____

Comment: _____

Corrective
Action: _____

Date: _____

On Site Inspection (305):

Surface Owner Contact Information:

Name: _____

Address: _____

Phone Number: _____

Cell Phone: _____

Operator Rep. Contact Information:

Landman Name: _____

Phone Number: _____

Date Onsite Request Received: _____

Date of Rule 306 Consultation: _____

Request LGD Attendance: _____

LGD Contact Information:

Name: _____ Phone Number: _____ Agreed to Attend: _____

Summary of Landowner Issues:

Summary of Operator Response to Landowner Issues:

Onsite Inspection Memorandum Summarizing Discussions at Inspection as Attachment:

Inspected Facilities

Facility ID: 444366 Type: WELL API Number: 123-42584 Status: DG Insp. Status: DG

Complaint

Comment: Complaint #: 200441206

Field Inspector Assigned: Jason E. Gomez

Complaint Received:

Date: 3-17--2017 Time 1100 Hrs

Contacted by Inspector:

Date: 3-17--2017-2017 Time 1130 Hrs

Well Number#: Location #: 440806

Inspection Document #: 672500474

Complainant: Brian Kearns Phone: 720-899-0042

Address: 10623 E. 163rd ct, Brighton , CO 80602

Nature of complaint: Noise

Field Inspector Actions:

On 3-17-207, I was contacted by James Precup NE supervisor of the COGCC in reference to a noise complaint at the residence of the complainant Brian Kearns 10623 E. 163rd ct Brighton CO 80602.

I contacted the complainant who indicated he had a drilling rig to the NW of his home, which he could hear at nighttime for the past 2 nights. The complainant indicated he had driven past the Great Western Marcus Pad and he noticed the site did not have sound walls as it did before when drilling operation were on location last year.

I performed a complete site inspection of the location and I observed the site did not have drilling walls up on the south end of location. In review of the COA for the Marcus Pad COA's proposed "Based on Sundry Form 4 doc no 400800848 and meets COA requirements regarding sound Form 4 Sundry doc no 400795097 - GWOG did a preconstruction reconnaissance visit with construction, operations and regulatory personnel to delineate pad location, layout, access, and an site specific mitigations that would be prudent. Based on this visit it was determined that sound mitigation efforts would be focused along the southern edge of the location and that no baseline noise survey was likely necessary. GWOG will install a 554-foot long, 32-foot high, fabric sound wall on the south edge of the pad for noise mitigation in the direction of a single residence to the south approximately 800 feet from the pad. There are additional residences farther south and southeast of the pad. In addition, exhaust ports for engines on location will be directed away from the nearby residences to the south." See inspection doc for further information and photos.

I contacted GWOG personnel and advised them of the COA and the noise complaint which the COGCC had received. GWOG indicated they would be setting up temporary walls until they could place the walls described in the COA BMP.

All information reviewed and site inspection information were submitted to the complaint specialist for further review.

Corrective Action:

Date:

Well Drilling

Rig: Rig Name: _____ Pusher/Rig Manager: _____

Permit Posted: _____ Access Sign: _____

Well Control Equipment:

Pipe Ram: _____ Blind Ram: _____ Hydri Type: YES

Pressure Test BOP: _____ Test Pressure PSI: _____ Safety Plan: YES

Drill Fluids
Management:

Lined Pit: _____ Unlined Pit: _____ Closed Loop: _____ Semi-Closed Loop: _____

Multi-Well: YES Disposal Location: _____

Comment: SPUD RIG

Corrective Action: _____ Date: _____

Facility ID: 444367 Type: WELL API Number: 123-42585 Status: DG Insp. Status: DG

Facility ID: 444368 Type: WELL API Number: 123-42586 Status: DG Insp. Status: DG

Facility ID: 444369 Type: WELL API Number: 123-42587 Status: DG Insp. Status: DG

Facility ID: 444370 Type: WELL API Number: 123-42588 Status: DG Insp. Status: DG

Facility ID: 445037 Type: WELL API Number: 123-42866 Status: DG Insp. Status: DG

Facility ID: 445038 Type: WELL API Number: 123-42867 Status: DG Insp. Status: DG

Reclamation - Storm Water - Pit

Storm Water:

Loc Erosion BMPs	BMP Maintenance	Lease Road Erosion BMPs	Lease BMP Maintenance	Chemical BMPs	Chemical BMP Maintenance	Comment
Gravel	Pass			Covering Materials	Pass	
Compaction	Pass			Material Handling And Spill Prevention	Pass	

Comment:

Corrective Action:

Date:

Pits: ☒ NO SURFACE INDICATION OF PIT