

**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:

10/05/2017

Submitted Date:

10/06/2017

Document Number:

690300077**FIELD INSPECTION FORM**Loc ID 426533 Inspector Name: Spencer, Stan On-Site Inspection ☐ 2A Doc Num: \_\_\_\_\_**Operator Information:**OGCC Operator Number: 10500Name of Operator: COACHMAN ENERGY OPERATING COMPANY LLCAddress: 1125 17TH STREET SUITE 410City: DENVER State: CO Zip: 80202**Status Summary:**

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

**Findings:**2 Number of Comments1 Number of Corrective Actions

- ☒ Corrective Action Response Requested

**Contact Information:**

Contact Name	Phone	Email	Comment
Lujan, Carlos		carlos.lujan@state.co.us	
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Mut, Neyeska	303-296-3535	neyeska@cynosure-energy.com	
Murray, Richard		g.richard.murray@state.co.us	

**General Comment:**

Site visit to inspect collapse of pit netting. Heavy snow and rain between 9/30-10/2. Sunny and 55F at time of site visit. Multiple steel support posts collapsed due to heavy snow load and saturated soils. Concrete deadman anchors have been dragged inward towards pit. Net has sunken into pit fluid. Soils are saturated and very soft. Standing water on pad surface. ~ 8ft of freeboard. No visible tears or punctures in liner. No free-floating oil on water surface.

Repair and replace support structures and/or netting as needed to bring pit into compliance with requirement for nets under Rules 902 c. and d.

**Environmental****Spills/Releases:**

Type of Spill: PRODUCED WATER

Estimated Spill Volume: 0

Comment: Site visit to inspect collapse of pit netting. Heavy snow and rain between 9/30-10/2. Sunny and 55F at time of site visit. Multiple steel support posts collapsed due to heavy snow load and saturated soils. Concrete deadman anchors have been dragged inward towards pit. Net has sunken into pit fluid. Soils are saturated and very soft. Standing water on pad surface. ~ 8ft of freeboard. No visible tears or punctures in liner. No free-floating oil on water surface.

Corrective Action: Repair and replace support structures and/or netting as needed to bring pit into compliance with requirement for nets under Rules 902 c. and d.

Date: 11/30/2017

Reportable: \_\_\_\_\_

GPS: Lat \_\_\_\_\_

Long \_\_\_\_\_

Proximity to Surface Water: \_\_\_\_\_

Depth to Ground Water: \_\_\_\_\_

**Water Well Complaint:**

Lat \_\_\_\_\_

Long \_\_\_\_\_

DWR Receipt Num: \_\_\_\_\_

Owner Name: \_\_\_\_\_

GPS : \_\_\_\_\_

**Field Parameters:**

Sample Location: \_\_\_\_\_

Comment: \_\_\_\_\_

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

Document Num	Description	URL
690300078	Inspection photos	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4269459">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4269459</a>