

**FORM
INSP**Rev
X/20**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:

08/28/2024

Submitted Date:

08/29/2024

Document Number:

694500715

FIELD INSPECTION FORMLoc ID 316744 Inspector Name: NEIDEL, KRIS On-Site Inspection ☐ 2A Doc Num: _____**Operator Information:**

ECMC Operator Number: 77900

Name of Operator: SHAWNEE OIL DEVELOPMENT CO INC

Address: P O BOX 300

City: KEVIN State: MT Zip: 59454

Status Summary:☐ THIS IS A FOLLOW UP INSPECTION☒ FOLLOW UP INSPECTION REQUIRED☐ NO FOLLOW UP INSPECTION REQUIRED**Findings:**

13 Number of Comments

10 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
hawkins, jim	(406) 873-5277	jhawkins@bresnan.net	owner operator
Ramsey, Scott		scott.ramsey@state.co.us	
Fischer, Alex		alex.fischer@state.co.us	

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
232606	WELL	SI	12/01/2023	OW	107-06019	DILL GULCH 1-17	EI

General Comment:

On 8/28/2024, ECMC Environmental staff, Kris Neidel inspected the Dill Gulch #1-17 well.

Any Corrective Actions from previous Inspections that have not been addressed are still applicable.

The following was observed; well was producing (pumping), (3) production Tanks not labeled, (1) unknown/unused/unlabeled tank inside secondary containment, oily soil at wellhead, improper signage and labeling on; all tanks and location sign. The south tank had an active spill occurring. A leak in the side of the tank was spraying water into the secondary containment. The spill was estimated at around 1 gallon per minute. The secondary containment had approximately 40'x40' puddle of water and oil (depth unknown), the perimeter of the secondary containment was stained with oil. The middle, 210bbl tank, had a drip out of the rear valve (west side of tank). Oil staining was observed at the wellhead. ECMC contacted the Pumper, Lane Jeffcoat. The pumper arrived around noon on 8/28/24. The pumper notified ECMC that a pumtruck was not available until the next day. When ECMC staff left the location, the tank was still leaking.

Corrective Actions: Immediately stop all active spills, including the drip from the middle tank. Within 72 of discovery of the spill, A form 19 shall be submitted. All fluid shall be removed from secondary containment, all oil shall be removed from secondary containment. Clean out, inspect, repair or replace tank prior to returning to production per Rule 609 a. & b.
See attached See attached Photos.

LocationOverall Good: ☐

Signs/Marker:			
Type	CONTAINERS		
Comment:	Unmarked drum near pumpjack not in a containment		
Corrective Action:	Provide proper labeling and secondary containment or remove.	Date:	
Type	BATTERY		
Comment:	Lacking battery signage		
Corrective Action:	Provide proper signage	Date:	
Type	WELLHEAD		
Comment:	Lacking proper signage		
Corrective Action:	Provide proper signage	Date:	
Type	TANK LABELS/PLACARDS		
Comment:	Tanks lack proper and legible signage, 1 tank is not labeled at all		
Corrective Action:	Provide proper signage	Date:	

Emergency Contact Number:

Comment: Corrective Action:

Date: _____

Good Housekeeping:

Type	DEBRIS		
Comment:	Random debris/ trash though out location.		
Corrective Action:	Remove trash/ debris	Date:	
Type	OTHER		
Comment:	Load lines on tanks lack caps/ plugs		
Corrective Action:	Install caps/ plugs	Date:	
Type	OTHER		
Comment:	: Belt guard missing from pump jack		
Corrective Action:	Eliminate possibility of wildlife or personnel from being harmed from equipment	Date:	
Type	OTHER		
Comment:	Multiple areas of stained material around all equipment		
Corrective Action:	: Remove stained material, dispose of properly and securely fasten all valves, pipes, and fittings to ensure good mechanical condition, inspect at regular intervals and maintain in good mechanical condition.	Date:	
Type	WEEDS		
Comment:	Weeds throughout location, around equipment and on access road.		
Corrective Action:	Remove weeds from location, around equipment and access	Date:	

Overall Good: ☐

Spills:			
Type	Area	Volume	

In Containment: No

Comment:

☐ Multiple Spills and Releases?

Venting:

Yes/No			
Comment:			
Corrective Action:		Date:	

Flaring:

Type		
Comment:		
Corrective Action:		Date:

Inspected Facilities									
Facility ID:	232606	Type:	WELL	API Number:	107-06019	Status:	SI	Insp. Status:	EI
The subreport 'InspWellFlowline' could not be found at the specified location \\10.14.12									

Environmental**Spills/Releases:**Type of Spill: PRODUCED WATER

Estimated Spill Volume: _____

Comment: The south tank had an active spill occurring. A leak in the side of the tank was spraying water into the secondary containment. The secondary containment had approximately 40'x40' puddle of water and oil (depth unknown), the perimeter of the secondary containment was stained with oil. The middle, 210bbl tank, had a drip out of the rear valve (west side of tank).

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Date: _____

Reportable: YESGPS: Lat 40.385482Long -107.404345

Proximity to Surface Water: _____

Depth to Ground Water: _____

Water Well Complaint:

Lat _____ Long _____

DWR Receipt Num: _____ Owner Name: _____ GPS : _____

Field Parameters:

Temperature	pH	Corrective action	Depth to Water	DO	Time

Sample Location: _____ Comment: _____

Attached DocumentsYou can go to ECMC Images (<https://ecmc.state.co.us/weblink/>) and search by document number:

Document Num	Description	URL
694500716	photo	https://ecmc.state.co.us/weblink/DownloadDocumentPDF.aspx?DocumentId=6687265