Oil Field Environmental Incident Summary

Incident: 20190517112010 **Notice:** 5/17/2019 11:20 **Occurred:** 5/17/2019 08:00

Responsible Party: WHITE ROCK OIL & GAS LLC
Well Operator: WHITE ROCK OIL & GAS, LLC
Well Name: ERRMU 16-25
Field Name: ROUGH RIDER
Well File #: 7314
Facility ID #:
County: MCKENZIE
Twp Rng Sec Qtr: 145 101 25 NE SE
Location Description:
Submitted By: ERIC LINTHICUM
Received By:
Contact Info: Terry Klym
5810 TENNYSON PKWY
SUITE 500
PLANO TX 75024
Affected Medium: Well/Facility Soil
General Land Use: Well/Facility Site
Near. Occupied Bldg:
Nearest Water Well:
Type of Incident: Equipment Failure
Release Contained: No
Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil	25	Barrels				
Brine	25	Barrels				
Other						

Oth Rel. Contaminant: Approximately 50 bbls was spilled but only 1/2 barrel escaped the site
Date Inspected:
Clean Up Concluded:
Written Report Recd:
Risk Evaluation:
Soils both on and off site. Only 1/2 barrel offsite.
Areal Extent:
Potential Env. Impacts:
Soil
Action Taken/Planned:
A vac truck and cleanup crew are on the way to the scene.
Wastes Disposal Location:
Other Agencies Involved:

Updates

Date: 5/17/2019 ***Status:*** Reviewed - Follow-up Required ***No Further Action:*** ☑

Author: Stockdill, Scott

Notes:

According to the incident summary, this spill impacted areas off of location. Follow-up is necessary.

Updated Volumes and Contaminant None at the time of this update

Date: 5/20/2019 ***Status:*** Inspection ***No Further Action:*** ☑

Author: Crowdus, Kory

Notes:

On location 5/20/2019, at 3:28pm. Release off location to the west of well pad. Crew is on-site cleaning on pad at time of inspection. Off pad impacts are difficult to determine at this time due to wet conditions and steep terrain. Further follow-up is required.

Updated Volumes and Contaminant None at the time of this update

Date: 8/28/2019 ***Status:*** Inspection ***No Further Action:*** ☑

Author: O'Gorman, Brian

Notes:

Arrived on location at 12:27. 76 degrees F, Sunny, East wind 5-10 mph. Observed the location and took photos. It appeared that there were some impacted soils near the west edge of the well pad that did not show any vegetative growth. However, the vegetation below the well pad appeared healthy and un-impacted from the release. Should follow-up next year with a visual and/or photos to document tree growth adjacent to the well pad. More follow-up needed. Photos added to the incident folder. WARNING - H2S meter was set off near the northwest corner of the pad.

Updated Volumes and Contaminant None at the time of this update

Date: 4/6/2020 ***Status:*** Correspondence - More Follow-up Required ***No Further Action:*** ☑

Author: Stockdill, Scott

Notes:

Email sent to responsible party requesting documentation.

More follow up is necessary.

Updated Volumes and Contaminant None at the time of this update

Date: 9/10/2020 ***Status:*** Correspondence - More Follow-up Required ***No Further Action:*** ☑

Author: Stockdill, Scott

Notes:

Email from responsible party.

"… Please see the attached documentation for the ERRMU 16-25 …"

Full email and attachments in the incident folder.

More follow-up is necessary.

Updated Volumes and Contaminant None at the time of this update

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Date: 12/17/2020 ***Status:*** Correspondence - Vegetation Check ***No Further Action:*** ☑

Author: Stockdill, Scott

Notes:

Assignment on this incident has been switched from Scott Stockdill to Taylor DeVries.

More follow-up is necessary to ensure cleanup.

Updated Volumes and Contaminant None at the time of this update

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Date: 8/24/2021 ***Status:*** Inspection - No Action Required ***No Further Action:*** ☑

Author: DeVries, Taylor

Notes:

Inspection Date: 8/24/2021

Arrived on location at 1905. Inspected the entire perimeter of the well pad. The badland flora is growing well around the pad. There is a little erosion next to the corner of the pad by the flare. No further follow-up is needed at this time.

Photos were taken and can be found in the incident folder.

Updated Volumes and Contaminant None at the time of this update