Oil Field Environmental Incident Summary

Incident: 20190906151159   **Notice:** 9/6/2019   15:11   **Occurred:** 9/6/2019   09:00

Responsible Party:	WPX ENERGY WILLISTON, LLC
Well Operator:	WPX ENERGY WILLISTON, LLC
Well Name:	PETERSON 6-5-4 HZL
Field Name:	VAN HOOK
Well File #:	31174
Facility ID #:	
County:	MOUNTRAIL
Twp Rng Sec Qtr:	150 92 1 SE SE
Location Description:	At the Peterson 6-5-4HZL Treater Building
Submitted By:	Adam Ries
Received By:	
Contact Info:	Adam Ries
	3500 One Williams Center- MD38
	TULSA OK 74172
Affected Medium:	Well/Facility Soil
General Land Use:	Well/Facility Site
Near. Occupied Bldg:	0.7 Mile
Nearest Water Well:	0.7 Mile
Type of Incident:	Valve/Piping Connection Leak
Release Contained:	Yes - On Constructed Well Site
Reported to NRC:	No

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

Oth Rel. Contaminant:

Date Inspected:

Clean Up Concluded: 9/7/2019

Written Report Recd: 2/28/2020

Risk Evaluation:

The recycle line was immediately blocked and drained upon discovery of the release. No immediate risks associated with this release.

Areal Extent:

Potential Env. Impacts:

The release affected the treater building, above-ground infrastructure, and 2,000 square feet of lined secondary containment. No other potential environmental impacts associated with this release.

Action Taken/Planned:

A vacuum truck and hydro-excavator were immediately dispatched to the facility to begin remedial activities. Fluids will be recovered and equipment/containment will be washed.

Wastes Disposal Location:

E&P exempt, permitted saltwater disposal or full service terminal.

Other Agencies Involved:

MHA Energy

TAT Environmental
BIA
BLM

Updates

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Date: 9/9/2019   *Status:* Reviewed - Assigned to Other Agency   *No Further Action:* ☑

Author: Martin, Russell

Notes:

Release due to valve/piping connection leak, remained on location according to the report. Location is within MHA Nation. Report forwarded to MHA Environmental, BIA, and EPA.

Updated Volumes and Contaminant   None at the time of this update