Oil Field Environmental Incident Summary

Incident: 20190314182		: 3/14/2019	18:20	Occurred: 3/13/2019	9 15:00
Responsible Party:	WPX ENERGY WILLISTON, LLC				
Well Operator:	WPX ENERGY WILLISTON, LLC				
Well Name:	HOWLING WOLF 28-33 CENTRAL TANK BATTERY				
Field Name:	WOLF BAY				
Well File #:					
Facility ID #:	223778-01				
County:	DUNN				
Twp Rng Sec Qtr:	147 92 21	SE SE			
Location Description:					
Submitted By:	Adam Ries				
Received By:					
Contact Info:	Adam Ries				
	3500 One Williar	ms Center- MD)38		
	TULSA OK 74172				
Affected Medium:	Well/Facility Soil				
General Land Use:	Well/Facility Site				
Near. Occupied Bldg:	3.3 Mile				
Nearest Water Well:	1.5 Mile				
Type of Incident:	Fire				
	Yes - On Constructed Well Site				
Release Contained:	Yes - On Constru	ucted Well Site	•		
Release Contained: Reported to NRC:	Yes - On Constru No	ucted Well Site	9		
		Recovered	Units	Followup	Units
Reported to NRC:	No			Followup	Units
Reported to NRC: Spilled	No Units	Recovered	Units	Followup	Units
Reported to NRC: Spilled Oil 10	No Units	Recovered	Units	Followup	Units
Reported to NRC:SpilledOil10Brine	No Units	Recovered	Units	Followup	Units
Reported to NRC:SpilledOil10BrineOther	No Units	Recovered	Units	Followup	Units
Reported to NRC:SpilledOil10BrineOtherOth Rel. Contaminant:	No Units	Recovered	Units	Followup	Units
Reported to NRC: Spilled Oil 10 Brine Other Oth Rel. Contaminant: Date Inspected:	No Units	Recovered	Units	Followup	Units
Reported to NRC:SpilledOil10BrineOtherOtherOth Rel. Contaminant:Date Inspected:Clean Up Concluded:	No Units	Recovered	Units	Followup	Units
Reported to NRC: Spilled Oil 10 Brine Other Other Oth Rel. Contaminant: Date Inspected: Clean Up Concluded: Written Report Recd:	No <i>Units</i> Gallons	Recovered 10	Units Gallons		Units
Reported to NRC:SpilledOil10Brine0Other0Oth Rel. Contaminant:Date Inspected:Clean Up Concluded:Written Report Recd:Risk Evaluation:	No <i>Units</i> Gallons	Recovered 10	Units Gallons		Units
Reported to NRC:SpilledOil10Brine0Other0Oth Rel. Contaminant:Date Inspected:Clean Up Concluded:Written Report Recd:Risk Evaluation:No immediate risks assored	No Units Gallons	Recovered 10	Units Gallons		Units
Reported to NRC:SpilledOil10Brine0Other0Oth Rel. Contaminant:Date Inspected:Clean Up Concluded:Written Report Recd:Risk Evaluation:No immediate risks assoceAreal Extent:	No Units Gallons	Recovered 10 ease. Fire ext	<i>Units</i> Gallons	on its own.	
Reported to NRC:SpilledOil10Brine0Other0Oth Rel. Contaminant:Date Inspected:Clean Up Concluded:Written Report Recd:Risk Evaluation:No immediate risks assoceAreal Extent:Potential Env. ImpactsNo potential environment	No Units Gallons ociated with this rel : tal impacts associa	Recovered 10 ease. Fire ext	<i>Units</i> Gallons	on its own.	
Reported to NRC:SpilledOil10Brine0Other0Oth Rel. Contaminant:Date Inspected:Clean Up Concluded:Written Report Recd:Risk Evaluation:No immediate risks associate ris	No Units Gallons ociated with this rel : tal impacts associa	Recovered 10 ease. Fire ext	Units Gallons	on its own. Frude oil was released	as a fine
Reported to NRC:SpilledOil10Brine0Other0Other0Oth Rel. Contaminant:Date Inspected:Clean Up Concluded:Written Report Recd:Kisk Evaluation:No immediate risks assoAreal Extent:Potential Env. ImpactsNo potential environmentmist, all on-Location.Action Taken/Planned:	No Units Gallons ociated with this rel : tal impacts associa ture will be washed	Recovered 10 ease. Fire ext	Units Gallons	on its own. Frude oil was released	as a fine
Reported to NRC:SpilledOil10Brine0Other0Other0Oth Rel. Contaminant:Date Inspected:Clean Up Concluded:Written Report Recd:Risk Evaluation:No immediate risks associate r	No Units Gallons Cociated with this rel : tital impacts associa ture will be washed tion:	Recovered 10 ease. Fire ext ated with this r d. Burned and	Units Gallons inguished elease. C	on its own. Frude oil was released	as a fine
Reported to NRC: Spilled Oil 10 Brine Other Other Oth Rel. Contaminant: Date Inspected: Clean Up Concluded: Written Report Recd: Risk Evaluation: No immediate risks asso Areal Extent: Potential Env. Impacts No potential environment mist, all on-Location. Action Taken/Planned: Above-ground infrastruct	No Units Gallons Cociated with this rel tal impacts associa ture will be washed tion: SWD, full service t	Recovered 10 ease. Fire ext ated with this r d. Burned and	Units Gallons inguished elease. C	on its own. Frude oil was released	as a fine

MHA, TAT, BIA

Updates

Date: 3/15/2019 Status: Reviewed - Assigned to Other Agency

Author: Martin, Russell

Notes:

Fire on location. Nothing released off 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