## **Oil Field Environmental Incident Summary**

Incident: 2019091110		<b>:e:</b> 9/11/2019	10:50	Occurred: 9/10/2019	9 08:00	
Responsible Party:	QEP ENERGY	COMPANY				
Well Operator:	QEP ENERGY	COMPANY				
Well Name:	TANK BATTERY 15-23Y (KIRKLAND 2BH,1 &15E CTB)					
Field Name:	GRAIL					
Well File #:						
Facility ID #:	226227-01					
County:	MCKENZIE					
Twp Rng Sec Qtr:	149 95 23	SW SE				
Location Description						
Submitted By:	Nick Turner					
Received By:						
Contact Info:	Daniel Nameniuk					
	1050 17TH ST STE 500					
	DENVER CO 80265					
Affected Medium:	Well/Facility Soil					
General Land Use:	Well/Facility Si	•				
Near. Occupied Bldg:	•					
Nearest Water Well:						
Type of Incident:	Pump Leak					
Release Contained:	Yes - Within Di	ike				
Reported to NRC:	No					
Reported to NRC: Spilled	No <b>Units</b>	Recovered	Units	Followup	Units	
Reported to NRC: Spilled Oil 30		<b>Recovered</b> 30	<i>Units</i> Barrels	Followup	Units	
Spilled	Units			Followup	Units	
SpilledOil30	Units			Followup	Units	
SpilledOil30Brine	Units Barrels			Followup	Units	
SpilledOil30BrineOther	Units Barrels			Followup	Units	
Spilled Oil 30 Brine Other Oth Rel. Contaminant	Units Barrels			Followup	Units	
Spilled Oil 30 Brine Other Oth Rel. Contaminant Date Inspected:	Units Barrels			Followup	Units	
Spilled Oil 30 Brine Other Oth Rel. Contaminant Date Inspected: Clean Up Concluded:	Units Barrels			Followup	Units	
Spilled Oil 30 Brine Other Oth Rel. Contaminant Date Inspected: Clean Up Concluded: Written Report Recd:	Units Barrels			Followup	Units	
Spilled Oil 30 Brine Other Oth Rel. Contaminant Date Inspected: Clean Up Concluded: Written Report Recd: Risk Evaluation:	Units Barrels			Followup	Units	
Spilled Oil 30 Brine Other Oth Rel. Contaminant Date Inspected: Clean Up Concluded: Written Report Recd: Risk Evaluation: Flash fire Areal Extent:	Units Barrels			Followup	Units	
Spilled Oil 30 Brine Other Oth Rel. Contaminant Date Inspected: Clean Up Concluded: Written Report Recd: Risk Evaluation: Flash fire	Units Barrels	30	Barrels		Units	
Spilled Oil 30 Brine Other Oth Rel. Contaminant Date Inspected: Clean Up Concluded: Written Report Recd: Risk Evaluation: Flash fire Areal Extent: Potential Env. Impact	Units Barrels t: t: s: erm. Potential env	30	Barrels		Units	
Spilled Oil 30 Brine Other Other Oth Rel. Contaminant Date Inspected: Clean Up Concluded: Written Report Recd: Risk Evaluation: Flash fire Areal Extent: Potential Env. Impact Spill contained within b	Units Barrels t: t: s: erm. Potential env	30 rironmental impa	Barrels		Units	
Spilled Oil 30 Brine Other Other Oth Rel. Contaminant Date Inspected: Clean Up Concluded: Written Report Recd: Kisk Evaluation: Flash fire Areal Extent: Potential Env. Impact Spill contained within b Action Taken/Planned	Units Barrels t: t: s: erm. Potential env d: e. Replace gasket	30 rironmental impa	Barrels		Units	
SpilledOil30Brine30Other0Oth Rel. ContaminantDate Inspected:Clean Up Concluded:Written Report Recd:Risk Evaluation:Flash fireAreal Extent:Potential Env. ImpactSpill contained within bAction Taken/PlannedIsolated point of releasWastes Disposal Loce	Units Barrels Barrels t: t: s: erm. Potential env t: e. Replace gasket ation:	30 rironmental impa	Barrels		Units	
Spilled Oil 30 Brine Other Other Oth Rel. Contaminant Date Inspected: Clean Up Concluded: Written Report Recd: Kisk Evaluation: Flash fire Areal Extent: Potential Env. Impact Spill contained within b Action Taken/Planned	Units Barrels t: t: erm. Potential env d: e. Replace gasket ation: ene, ND	30 rironmental impa	Barrels		Units	

## **Updates**

 Date:
 9/11/2019
 Status:
 Reviewed - Assigned to Other Agency
 No Further Action:
 ✓

 Author:
 DeVries, Taylor

Notes:

According to the incident report, the release was contained to the well pad. NDIC takes oversight.

Updated Volumes and Contaminant None at the time of this update