



## Incident Report Form

**Location:** Devon Energy | US Land

**Incident Number:** 27195

**Devon Supervisor:** Ryan, Wesley

**Devon Supervisor Phone:**

**Incident Category:** Environment

**Involvement:** Property Only

**Incident Type:** Spill

**Regulated By:**

### 1. Reporting Information

**Person-In-Charge (PIC) / Devon  
Immediate Supervisor (DIS):**

**PIC / DIS Phone:**

**Report Date:** 1/18/2013

**Report Time:** 9 HH 14 MM AM

**Name / Title Reporting:** Brooke Owens/ Lease  
Operator

**Phone:** (575) 513-9582

**Name / Title of person that discovered the incident:**

Brooke Owens/ Lease Operator

**Incident Date:** 1/17/2013

**Incident Time:** 5 HH 0 MM PM

### 2. Incident Summary

#### Incident Statement:

(Spill II - No SIF) At the Turkey Town #1 Battery, the lease operator arrived to find that the load line valve had failed causing a spill of 94bbls of oil and 12bbls of produced water.

#### Summary of What Happened?

(Spill II - No SIF) At the Turkey Town #1 Battery, the lease operator arrived to find that the load line valve had failed causing a spill of 94bbls of oil and 12bbls of produced water. The facility is a single tank battery. The well on location is an older well that is a low producer of oil and produced water. The lease operators for the facility had decided to leave the load line valve closest to the tank open because of the difficulty in operating the valve. The spill was the result of the freezing temperatures and the condition of the closed valve at the end of the load line. The tank had about 2'5" of total production when the valve failed and released the contents of the tank. The spill occurred outside of the containment but remained on the caliche wellpad. A vacuum truck was contacted and recovered about a barrel of oil. The foreman for the area notified the OCD and the BLM. There have been arrangements made to clean up the contaminated soil.

**Working Activity:** Operations - Field Production

**Incident Related To:** Tools / Equipment

#### Additional Information Attached:

Diagram of Scene ☐

Photographs ☐

Police/Regulatory Report ☐

Other ☐

**3. Contractor Information****Contractor Co. Name:****Address:****Contact:****Phone:****Title:****4. Location****Location (name/description):****OSCG#:****State:****Area/Blk:****Country:****County/Parish:****LSD/Legal Desc:****Rig#:****Pipeline:****Well #:****Longitude:****Latitude:****Nearest Town, (Name, distance and direction from incident):****6. Spills and Air Releases****Spills Cause:** Weather Related**Materials Released:** Oil ☒ Produced Water ☒ Fresh Water ☐ Chemical ☐ Other ☐**Specify Other:**

	Released in Bbls (m3)	Recovered in Bbls (m3)
<b>Oil:</b>	94 (14.94481)	1 (0.15899)
<b>Produced Water:</b>	12 (1.90785)	0 (0)
<b>Fresh Water:</b>	0 (0)	0 (0)
<b>Chemical:</b>	0 (0)	0 (0)
<b>Other:</b>	0 (0)	0 (0)

**Size of Affected Area:** 75' X 100'**Chemicals Spilled:****Equipment:****Describe Area, Property, and Wildlife impacted:** Caliche Location**Immediate Concern:****Describe Immediate Actions taken:** Changed valve and recoverd spill**Reportable to Regulator:****Reserve Pits:** ☐**14. Immediate Incident Investigation****Unsafe Acts and  
Procedures:****Unsafe Conditions:****15. Preventive/Corrective Actions**

Item #	Related To	General Control / Defense	Action Required	Person Responsible	Due Date	Completion Date	Corrective Action Taken
41889	Incident	Engineering / Design /	Install Anti-Freeze valves	White, Roy	1/25/2013		

Incident Number	Incident Type	Equipment Standards	Action	White, Roy	1/19/2013	1/18/2013	Incident report was submitted
41890	Incident	Standards	Submit report to EHS within 48hrs	White, Roy	1/19/2013	1/18/2013	Incident report was submitted
41891	Incident	Communication	Discuss incident at upcoming safety meeting. Emphasize the importance of replacing all faulty valves to prevent this type of incident.	White, Roy	2/20/2013		
41892	Incident	Standards	Notify the OCD and BLM of the spill	White, Roy	1/18/2013	1/18/2013	Agencies where notified
41893	Incident	Standards	Contact a remediation contractor to clean-up location.	White, Roy	1/25/2013		

#### 16. Weather/Site Conditions

##### Describe Conditions of Ground:

##### Describe Sea conditions

Wave Height:

Direction:

Speed:

Current Direction:

Temperature:

Did the weather affect this incident? ☐

Wind Speed:

Wind Direction:

Describe Weather:

#### 18. Notifications

Date	Person/Agency	Time	Phone Number	Fax Number
1/18/2013	Oil Conservation Division		575-748-1283	
1/18/2013	Bureau of Land Management		575-234-5972	
1/17/2013	Rudy Zuniga (Devon)		575-390-5435	
1/17/2013	Ben (Banta)		575-631-4988	
1/17/2013	Tommy Landreath (Musslewhite Trucking)		575-207-5231	
1/18/2013	Roy White (Devon)		575-513-1741	

Incident Advisor: Purdy, David

#### 19. Summary of Classes

Incident Type

Class

Spill

Class 2