

FORM

19

Rev 6/99

**State of Colorado  
Oil and Gas Conservation Commission**

1120 Lincoln Street, Suite 801, Denver, Colorado 80203 (303)894-2100 Fax:(303)894-2109



FOR OGCC USE ONLY

**RECEIVED**  
**5/22/2013**

## SPILL/RELEASE REPORT

This form is to be submitted by the party responsible for the oil and gas spill or release. Any spill or release which may impact waters of the State must be reported as soon as practicable; any spill over 20 bbls must be reported within 24 hours and all spills over five bbls must be reported within ten days. Submit a Site Investigation and Remediation Workplan (Form 27) when requested by the Director.

Spill report taken by:

FACILITY ID:

### OPERATOR INFORMATION

Name of Operator: <u>Encana Oil &amp; Gas (USA) Inc.</u>	OGCC Operator No: <u>100185</u>	Phone Numbers
Address: <u>143 Diamond Avenue</u>		No: <u>970.285.2735</u>
City: <u>Parachute</u>	State: <u>CO</u> Zip: <u>81635</u>	Fax: <u>970.285.2705</u>
Contact Person: <u>Charles Jensen</u>		E-Mail: <u>charles.jensen@encana.com</u>

### DESCRIPTION OF SPILL OR RELEASE

Date of Incident: <u>05/18/2013</u>	Facility Name & No.: <u>Location ID #416051</u>	County: <u>Garfield</u>
Type of Facility (well, tank battery, flow line, pit): <u>Frac Pad J25496</u>		QtrQtr: <u>NWSE</u> Section: <u>25</u>
Well Name and Number: <u>NA</u>		Township: <u>4S</u> Range: <u>96W</u>
API Number: <u>Garfield - #045</u>		Meridian: <u>6th</u>
Specify volume spilled and recovered (in bbls) for the following materials:		
Oil spilled: _____	Oil recov'd: _____	Water spilled: _____
	Water recov'd: _____	Other spilled: <u>10 condensate</u>
		Other recov'd: <u>2 condensate</u>
Ground Water impacted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Surface Water impacted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Contained within berm? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Area and vertical extent of spill: <u>10,000 ft2</u> x <u>1 inch deep</u>	
Current land use: <u>rangeland</u>	Weather conditions: <u>cloudy, breezy</u>	
Soil/geology description: <u>Parachute - Rhone loams, 5 to 30 percent slopes</u>		
IF LESS THAN A MILE, report distance IN FEET to nearest.... Surface water: <u>1500 feet</u> wetlands: <u>NA</u> buildings: <u>NA</u>		
Livestock: <u>NA</u> water wells: <u>NA</u> Depth to shallowest ground water: <u>&gt;200</u>		
Cause of spill (e.g., equipment failure, human error, etc.): <u>equipment failure</u>		
Detailed description of the spill/release incident: A pressure valve at a nearby CDP was not working properly, thereby sending gas to the separator tanks located on the J25 Frac Pad. At the same time, flowback operations were sending fluids to the separator tanks. One of the tanks overpressurized and a weld on the tank broke near the top. A release of condensate was sprayed over an area adjacent to the tank.		

### CORRECTIVE ACTION

Describe immediate response (how stopped, contained and recovered):  
The breach of the tank was immediately noticed and the ESD was implemented. A vac truck was deployed to recover any free liquids and impacted soil was scraped up. The tank was taken out of service.

Describe any emergency pits constructed:  
NA

How was the extent of contamination determined:  
Follow-up soil samples were collected on 5/21/2013 based on initial visual observations. Analytical data is pending.

Further remediation activities proposed (attach separate sheet if needed):  
After review of analytical data, further remediation would include limited excavation until soil samples clear Table 910-1 limits.

Describe measures taken to prevent problem from reoccurring:  
Investigation is ongoing at this time. The root cause of the incident is unknown at this time.

### OTHER NOTIFICATIONS

List the parties and agencies notified (County, BLM, EPA, DOT, Local Emergency Planning Coordinator or other).

Date	Agency	Contact	Phone	Response

Spill/Release Tracking No: 2145294



encana

**North Parachute Mountain**  
Garfield County, Colorado

0 3,200 6,400 Feet  
1 inch = 3,000 feet

Revised 11/13/2012  
C. Hines

