

# 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

## 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: Conoco Phillips OGCC Operator No: 19160  
Address: 743 Horizon Ct, Ste 101  
City: Grand Junction State: CO Zip: 81506  
Contact Person: JASON CHARTON

Phone Numbers

No: 970-263-3126  
Fax: 970-263-3124  
E-Mail: Jason.Charton@conocophillips.com

### DESCRIPTION OF SPILL OR RELEASE

Date of Incident: 8/6/08 Facility Name & No.: A-05 Pad County: Garfield  
Type of Facility (well, tank battery, flow line, pit): Reserve Pit QtrQtr: - Section: 5  
Well Name and Number: NIA Township: 5S Range: 96W  
API Number: NIA Meridian: -

Specify volume spilled and recovered (in bbls) for the following materials:

Oil spilled: NIA Oil recov'd: NIA Water spilled: 204 bbls Water recov'd: 0 bbls Other spilled: NIA Other recov'd: NIAGround Water impacted? ☐ Yes ☒ NoSurface Water impacted? ☐ Yes ☒ NoContained within berm? ☐ Yes ☒ NoArea and vertical extent of spill: Unknown xCurrent land use: Greenfield Gas DevelopmentWeather conditions: Clear/DrySoil/geology description: RockyIF LESS THAN A MILE, report distance IN FEET to nearest.... Surface water: NIA wetlands: NIA buildings: NIALivestock: NIA water wells: NIA Depth to shallowest ground water: UnknownCause of spill (e.g., equipment failure, human error, etc.): Tear in Liner

Detailed description of the spill/release incident:

Tear allowed fluid to leak. Detected through pit monitoring. Pit immediately dewatered. Background sampling conducted. Visual monitoring down gradient to confirm no surface fluid.

### CORRECTIVE ACTION

Describe immediate response (how stopped, contained and recovered): Pumped down pit & stopped further use until repaired.Describe any emergency pits constructed: NoneHow was the extent of contamination determined: Pit level measurements.Further remediation activities proposed (attach separate sheet if needed): None proposed. Have EC & pH background. Conducted visual monitoring down gradient with no migration noted.Describe measures taken to prevent problem from reoccurring: Pit, if rebuilt, will be constructed using elements of recent C&GCC BMPs.

### 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: \_\_\_\_\_