



EXPLORATION & PRODUCTION WASTE TRANSFER

Operator Name:	License Number:
Operator Address:	
Contact Person:	Phone Number: () -
Permit Number (API No. if applicable):	Lease Name:
Source of Waste: <input type="checkbox"/> Emergency Pit <input type="checkbox"/> Settling Pit <input type="checkbox"/> Workover Pit <input type="checkbox"/> Drilling Pit <input type="checkbox"/> Burn Pit <input type="checkbox"/> Haul-off Pit <input type="checkbox"/> Steel Pit <input type="checkbox"/> Spill / Escape <input type="checkbox"/> Dike	Well Number: Source Location (QQQQ): _____ - _____ - _____ - _____ Sec. _____ Twp. _____ R. _____ <input type="checkbox"/> East <input type="checkbox"/> West _____ Feet from <input type="checkbox"/> North / <input type="checkbox"/> South Line of Section _____ Feet from <input type="checkbox"/> East / <input type="checkbox"/> West Line of Section GPS Location: Lat: _____, Long: _____ <small>(e.g. xx.xxxxx) (e.g. -xxx.xxxxx)</small> Datum: <input type="checkbox"/> NAD27 <input type="checkbox"/> NAD83 <input type="checkbox"/> WGS84 County: _____

No Waste to be Hauled: (If checked, provide an explanation as to why no waste was hauled in the Comments area.)

Type of waste to be disposed: Fluid Soil Mud / Cuttings Other: _____

Amount of waste: _____ No. of loads _____ Barrels _____ Tons _____ YDS

Destination of waste: Reserve Pit Haul Off Pit Disposal Well Lease Road Dike / Berm Other: _____

If waste is transferred to another reserve pit, is the lease active? Yes No

Location of Waste Disposal:

Destination Out of State: (If checked, provide the location of where the waste was hauled in the Comments area.)

Date of Waste Transfer: _____

Operator Name: _____ License No.: _____

Lease Name: _____ Sec. _____ Twp. _____ R. _____ East West

Docket No./API No.: _____ County: _____

Comments:

Submitted Electronically



KANSAS CORPORATION COMMISSION 1115681

OIL & GAS CONSERVATION DIVISION

Form CDP-4

April 2004

Form must be Typed

CLOSURE OF SURFACE PIT

Operator Name: EnCana Oil & Gas (USA) Inc.	License Number: 34681
Operator Address: 5851 LEGACY CIRCLE PLANO TX 75024	
Contact Person: Sharon Cook	Phone Number: (469) 304 - 6345
Permit Number (API No. if applicable): 15-079-20693-01-00	Lease Name & Well No.: Nattier 16H 2
Type of Pit: <input type="checkbox"/> Emergency Pit <input type="checkbox"/> Burn Pit <input type="checkbox"/> Settling Pit <input checked="" type="checkbox"/> Drilling Pit <input type="checkbox"/> Workover Pit <input type="checkbox"/> Haul-Off Pit	Pit Location (QQQQ): S2 - S2 - SW - SE Sec. 16 Twp. 24 R. 2 <input checked="" type="checkbox"/> East <input type="checkbox"/> West 235 Feet from <input type="checkbox"/> North / <input checked="" type="checkbox"/> South Line of Section 1980 Feet from <input checked="" type="checkbox"/> East / <input type="checkbox"/> West Line of Section Harvey County
Date of closure: 11/09/2012	
Was an artificial liner used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
If no, how were the sides and bottom sealed to prevent downward migration of the pit contents?	
Abandonment procedure of pit: Nattier 16V1 shared pit Pit closure attachment	

Submitted Electronically

1. Encana determined the physical attributes of reserve pit based on visual observation and empirical measurements to determine the following:
 - Size of reserve pit (length, width and depth);
 - Liquid (water) phase volumes;
 - Solid (sludge) phase volumes;
 - Native soil conditions and soil types; and
 - Topography of site.
2. A contracted company with a vacuum truck was used to remove the liquids on the surface of the Reserve Pit, leaving only solid cuttings material in the reserve pit. Liquids were transported to an approved off-site disposal facility.
3. Contractor conducted backfill operations by digging trench/hole for mixing of clean fill with cuttings material. Imported clean soil or stabilization materials was used to achieve a 4:1 soil to cuttings mixture ratio. Pit liner was removed and taken to an off-site disposal facility.
4. Contractor grades the surface of the soil as soon as soil was workable and returned the surface to the same condition as that which existed before pit construction.