District I • 1625 N French Dr , Hobbs, NM 88240 District II 1301 W Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S St Francis Dr , Santa Fe, NM 87505 Rel Name of Company ExxonMobil Address P.O. Box 4358, Houston, TX 77 Facility Name BDT State S Surface Owner : Walko Ranch Unit Letter Section Township Range				Energy Mir Oil C 1220 Sa ase Notific	Conser South inta Fe cation	and Natura vation Div St. France, NM 875 and Co OPERAT Contact Ton Telephone N Facility Typ	ontact Toni Collier elephone No. 281-654-1133 acility Type Water Leg on Heater Treater Lease N WHATTBY WELL NM OF RELEASE API # 30.025.25				Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form		
F	2 225	S	37E							Lea			
Latitude <u>N32.25.26</u> Longitude <u>W103.08.122</u>													
NATURE OF RELEASE													
Type of Release Oil and water						Volume of Release 78.4 oil/8.7 Volume vater				Recovered 75 oil/8.3 produced			
Source of Release Water leg on heater treater						Date and H 3/20/10 8:0	our of Occurrence Date and Hour of Discovery 0AM 3/20/10 8:00AM						
Was Immediate Notice Given?						If YES, To Whom? d E.L. Gonzales							
By Whom? Shelby Pennington Was a Watercourse Reached?						Date and Hour 3/20/10 2:30PM If YES, Volume Impacting the Watercourse.							
\square Yes \square No						20, Fordine impleting the Watercourse.							
If a Watercourse was Impacted, Describe Fully.*													
Describe Cause of Problem and Remedial Action Taken.* 2" drain line water leg on heater broke off of heater due to groove in piping developing corrosion.													
Describe Area Affected and Cleanup Action Taken.*													
A vacuum truck was called out to pick up free fluid. Emergency one call was put in and contaminated soil was excavated. Site will be delineated and remediated according to NM guidelines.													
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations													
Signature Asher Volante						OIL CONSERVATION DIVISION							
						Approved by District Supervisor:							
A Mudday													
Title: Acting Compliance Supervisor						Approval Date: 64/26/10 Expiration Date: 66/28/10						>	
E-mail Address: Ashley.G.Volante@exxonmobil.com						Conditions of Approval: DELINEATE JD CLEAN +1, SUBMIT FINAL C-14							
Date: 4/21/10 Attach Additie			81-654-61 iry	119	1	34 061	28110		• •	1RP-10	-4,+2	2489	

Overnight Mail 1Z V81 6F7 01 9970 2956

ExconMobil Production

RECEIVED

WORRDACD VEM 5.5 TOTA April 21, 2010

C-141 Form BDT State S Lea County, New Mexico

State of New Mexico Oil Conservation Division District 1 1625 N. French Drive Hobbs, New Mexico 88240

Dear Sirs:

Please find enclosed the C-141 initial report for a spill which occurred at our BDT State S site. The spill of 78.4 barrels of hydrocarbon and 8.7 barrels of produced water occurred on March 20, 2010. The site will be delineated and remediated according to the New Mexico guidelines.

If you have any questions or need additional information, please contact Shelby Pennington at (432)596-4211, extension 14.

Sincerely, · L Collier

Toni L. Collier

Attachments

C State of New Mexico
Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Mr. Shelby Pennington Mr. Doug Parks Ms. Toní L. Collier P020A/BDT New Mexico/Spills Reader File