## <u>District I</u> 1625 N. French Dr , Hobbs, NM 88240 <u>District II</u> 1301 W. Grand Avenue, Artesia, NM 88210 <u>District III</u>

1000 Rio Brazos Road, Aztec, NM 87410 District IV

1220 S St. Francis Dr., Santa Fe. NM 87505

## State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe. NM 87505 Form C-141 Revised June 10, 2003

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Address P.O. Box 4289 Farmington NM 87499 Telephone No. Facility Name FEDERAL G   Facility Type Gas Well  Surface Owner Federal   Mineral Owner Federal   Lease No NMSF-078120-A LOCATION OF RELEASE  Until Letter Section Trownship Range Feet from the North/South Line Feet from the East/West Line County 3.5 031N 012W 990 N 1600 W  NATURE OF RELEASE  Type of Release Condensate/Water   Volume of Release 7 BBLS   Volume Recovered   0 BBLS   Source of Release Condensate Tank   Date and Hour of Occurrence   Date and Hour of Descrivery   77272006 1:30:00 PM   77272006 1:30:0	Release	e Notifica	ation a	nd Correct	ive Action			
Address P.O. Box 4289 Farmington NM 87499 Telephone No. Facility Type Gas Well  Surface Owner Federal Mereal Owner Federal Lease No NMSF 078120 A  LOCATION OF RELEASE  Unit Letter Section Township Range Feet from the North/South Line Feet from the East/West Line County 3.5 031N 012W 990 N 1600 W  NATURE OF RELEASE  Type of Release Condensate/Water Volume of Release 7 BBLS. Volume Recovered 0 BBLS  Source of Release Condensate Tank  Type of Release Condensate Tank  Was Immediate Notice Given? Yes No Not Required  Was Immediate Notice Given? Yes No Not Required  If YES, To Whom?  Was a Watercourse Reached? Yes No  If Was a Watercourse Reached? No  Describe Cause of Problem and Remedial Action Taken.*  A corrosion hole in the bottom of the condensate storage tank allowed 5.8 bbls of condensate and 1.7 bbls of produced water to leak into like hermed area.  Describe Area Affected and Cleanup Action Taken.*  All released fluids were contained within the berm on location. The impacted soils will be excavated and hauled to commercial disposal.  I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rales and regulations all operators are required to report and/or fite 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 releve the operator of inability should their operations have fleated to adequately investigate and remediate contamination in that pose a threat is ground water, surface wards, may endanger public health or the environment. The acceptance of a C-141 report does not releve the operator of responsibility for compliance with any other federal, state, or keel laws and/or regulations.  OIL CONSERVATION DIVISION  Approved by District Supervisor  Approved by District Supervisor	30 045 10183		OPE	RATOR		☐ Initial Report	✓ Final Report	
Facility Name FEDERAL G I Facility Type Gas Well  Surface Owner Federal Lease No NMSF-078 (20-A  LOCATION OF RELEASE  Unit Letter Section Township Range (C 35 031N 012W) 990 North/South Line Feet from the C 35 031N 012W 990  NATURE OF RELEASE  Type of Release Condensate/Water Volume of Release 7 BBLS North/South Land (1600 N) NATURE OF RELEASE  Type of Release Condensate Tank Obate and Hour of Occurrence 7/27/2006 (1:30:00 PM 7/27/2006 1:30:00 PM	Name of Company ConocoPhillips		Contact	Gregg	Wurtz			
Surface Owner Federal Mineral Owner Federal Lease No NMSF-078120-A  LOCATION OF RELEASE  Until Letter Section Township Range Feet from the North/South Line Feet from the East/West Line County  San Juan  NATURE OF RELEASE  Type of Release Condensate/Water Volume of Release 7 BBLS. Volume Recovered 0 BBLS  Source of Release Condensate/Water Volume of Release 7 BBLS. Volume Recovered 0 BBLS  Source of Release Condensate Tank Date and Hour of Occurrence 7/27/2006 1:30:00 PM  Was immediate Notice Given? Yes No Not Required 1 FS. To whom?  By Whom?  Date and Hour of Occurrence 7/27/2006 1:30:00 PM  If YES, Volume Impacting the Watercourse.  If Watercourse was Impacted, Describe Fully *  None  Describe Cause of Problem and Remedial Action Taken.*  A corrosion hole in the bottom of the condensate storage tank allowed 5.8 bbls of condensate and 1.7 bbls of produced water to leak into the hermed area.  Describe Area Affected and Cleanup Action Taken.*  All released fluids were contained within the herm on location. The impacted soils will be excavated and hauled to commercial disposal.  Linearly certify that the information given above is true and complete to the Nest of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or fite certain release northeasions 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 releve the operator of habitity should their operations. MoCD acceptance of a C-141 report does not releve the operator of responsibility for complaince with any other federal, state, or local laws and/or regulations.  OIL CONSERVATION DIVISION  Approved by District Supervisor  Approved by District Supervisor  Approved by District Supervisor	Address P.O. Box 4289 Farmington NM 87499			Telephone No.				
Unit Letter C 35 Section Township Range Feet from the North/South Line Feet from the 1600 W San Juan  NATURE OF RELEASE  Type of Release Condensate/Water Volume of Release 7 BBLS Volume Recovered 0 BBLS Source of Release Condensate Tank Page May 127/2006 1:30:00 PM Date and Hour of Occurence 7/27/2006 1:30:00 PM Date and Hour of Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour of Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour of Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour of Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour of Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour of Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour of Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour of Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour of Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour of Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour of Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM Type Symbor Date and Hour Occurence 7/27/2006 1:30:00 PM T	Facility Name FEDERAL G 1			Facility Type Gas Well				
Unit Letter C Section Township Range Feet from the 990 North/South Line 1600 East/West Line 1600 San Juan  NATURE OF RELEASE  Type of Release Condensate/Water Volume of Release 7 BBLS. Volume Recovered 0 BBLS Saurce of Release Condensate Tank Date and Hour of Occurence 727270006 1:30:00 PM 72772006 1:30:00 PM Mas a Watercourse Reached? Yes No Not Required If YES, Volume Impacting the Watercourse.  If a Watercourse was Impacted, Describe Fully *  None  Describe Cause of Problem and Remedial Action Taken.*  A corrosion hole in the bottom of the condensate storage tank allowed 5.8 bbls of condensate and 1.7 bbls of produced water to leak into the bermed area.  Describe Area Affected and Cleanup Action Taken.*  All released fluids were contained within the berm on location. The impacted soils will be excavated and hauled to commercial disposal.  In 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 maked as "final Report" does not releave which may endanger public hoperations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. The adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. The addition, NMOCD acceptance of a C-141 report does not releve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.  OIL CONSERVATION DIVISION  Approved by District Supervisor	Surface Owner Federal Mineral Owner			Federal Lease No NMSF-078120-A				
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Was Immediate Notice Given?	Type of Release Condensate/Water	<del></del> -	Volume	of Release	7 BBLS.	Volume Recovered	0 BBLS	
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Signature District Supervisor Bal Dell For: Charlie Printed Name. Eal Hasely								
Printed Name. El Hasely  Approved by District Supervisor Bul Dell For: Charlie Perrin	state, or local laws and/or regulations.	report does i	iot rene	e the operator o	responsionity	ioi compitance with	any other rederar,	
Printed Name. El Hasely  Approved by District Supervisor Bud Dell For: Charlie Ferry's	Signature A A A A	<u> </u>	-	OIL CON	SEDVATION	DIVISION		
	1 Hasel			<u>OIL CON</u>	BERVATION			
	Printed Name — A 4 1	Approved by	y District	Supervisor	10	11 For: (	Charlie	
Title: Environmental Representative Approval Date. State					$\nu$		perria	
1 * M 1	Title: Environmental Representative	Approval Da	ate. B	12101	Ex	piration Date:	,	
	E-mail Address lhasely@br-inc. com or gwurtz@br-inc'com	Conditions				Attached		
Date: 5.1 / Phone (505) 326-9841 or 9537	Date: Phone (505) 326-9841or 9537	-						

<sup>\*</sup> Attach Additional Sheets If Necessary