<u>District i</u> 1625 N. French Dr., Hobbs, NM 88240 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

## State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

## RECEIVED

JUN **2 2** 2010Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Revised October 10, 2003

Form C-141

**NMOCD ARTESIA** 

3D-015 MW 10	_			ease Notific		OPERAT				al Repor	t 🖂	Final R
Name of Co	mpany Bo	OPCO, L.P.		260737		Contact Ton				пторы	<u> </u>	
Address 522 W. Mermod, Suite 704 Carlsbad, N.M. 88220						Telephone No. 432-556-8730						
Facility Nat	ne: Golde	n 8 Federal I	Battery #	1	] ]	Facility Typ	e E&P					
Surface Owner Federal Mineral Owner						er Federal Lease No.						
				LOCA	TION	N OF REI	LEASE					
Jnit Letter	Section 8	Township 21S	Range 29E	Feet from the	North/	South Line	Feet from the	East/	West Line	County Eddy	,	
			I	atitude_N 32.4	_			47		•	,	
Type of Pala	ace: Crude	oil		<u>NAT</u>	URE	OF RELI		of	Volume	Pagayara	d. 20 bbls	of anida
Type of Release: Crude oil						Volume of Release: 90 Bbls of Crude oil			Volume	Volume Recovered: 80 bbls of crude		
Source of Release: Drain line connection on the back of a 500 bbl. tank						Date and Hour of Occurrence Unknown			Date and Hour of Discovery 6/14/10 8:56 a.m.			
Was Immediate Notice Given?   ☐ Yes ☐ No ☐ Not Required						If YES, To Randy NM	Whom? IOCD on call ope	rator				
By Whom? Tony Savoie							Hour 6/14/10 9:24					
							1 1 1					
Vas a Water	course Read	ched?		*			olume Impacting t					
Was a Water  of a Watercon  Describe Cau  oil in the tanl  Describe Arc	urse was Imuse of Proble was remove	pacted, Descreem and Remeved, the tank vand Cleanup A	dial Actio	n Taken.* The dra ed, inspected and r	epaired fluid aft	connection on by replacing	the back of the to the connections a	ank fail and coar	led due to in ting the tand	k internal	ly. hen conta	inment
Was a Water  of a Watercou  Describe Cau  oil in the tanl  Describe Arc  around the tan  nside the con	urse was Imuse of Proble was removed a Affected nks. The frontainment a	em and Reme ved, the tank v and Cleanup A ee standing flu rea will be sai	dial Actio was cleane Action Tal aids were a	n Taken.* The dra ed, inspected and r ken.*The released removed. The hear letermine vertical	fluid aff vily satu extent; a	connection on by replacing a fected an area trated soil is in	the back of the to the connections a a of approximately the process of b plan along with a	ank fail and coad y 2,000 being re	led due to in ting the tand sq. ft insidemoved and	k internal e the eart placed or	ly. hen conta n plastic.	inment The area
Describe Caubil in the tank Describe Are around the tank the confine Site reminereby certificial the confine Site reminereby certifications a public health thould their confine environments.	urse was Imuse of Proble was removed a Affected nks. The frontainment a ediation for fy that the ill operators or the environment. In a	em and Reme ved, the tank vand Cleanup Ace standing flurea will be sare the crude oil information grare required to ronment. The tave failed to a	dial Actio was cleane Action Tal aids were a mpled to d spill will iven above o report an acceptance adequately DCD accep	n Taken.* The dra ed, inspected and r ken.*The released removed. The hear	fluid affivily satu extent; a D guide lete to the elease nort by the emediate	fected an area arated soil is in a remediation lines for leak- ne best of my otifications are e NMOCD me e contamination	a the back of the to the connections a a of approximately n the process of by plan along with a s and spills. knowledge and und perform correct arked as "Final Right on that pose a three the operator of	ank fail and coar y 2,000 being rea new conderstative ac eport" eat to grespons	led due to inting the tank  exposed and ontainment that purtions for rel does not rel ground water sibility for containing the	e the earth placed or plan will suant to Ne leases who lieve the compliance	hen conta n plastic. 'be submi NMOCD rich may e operator of water, huse with an	inment The area tted. Tules and ndanger f liability uman heal
Describe Caubil in the tank Describe Are round the tank hereby certifications a public health hould their contractions the environment of the envi	urse was Imuse of Proble was removed a Affected nks. The frontainment a ediation for fy that the ill operators or the environment. In a	em and Reme ved, the tank v and Cleanup A ee standing flu rea will be san the crude oil information gi are required t ronment. The lave failed to a ddition, NMC	dial Actio was cleane Action Tal aids were a mpled to d spill will iven above o report an acceptance adequately DCD accep	n Taken.* The dra ed, inspected and r ken.*The released removed. The hear letermine vertical follow the NMOC e is true and comp nd/or file certain re ce of a C-141 repor investigate and re	fluid affivily satu extent; a D guide lete to the elease nort by the emediate	fected an area arated soil is in a remediation lines for leak- ne best of my otifications are e NMOCD me e contamination	a of approximately the process of by plan along with a s and spills.  knowledge and und perform correcarked as "Final R ton that pose a thr	ank fail and coar y 2,000 being rea new conderstative ac eport" eat to grespons	led due to inting the tank  exposed and ontainment that purtions for rel does not rel ground water sibility for containing the	e the earth placed or plan will suant to Ne leases who lieve the compliance	hen conta n plastic. 'be submi NMOCD rich may e operator of water, huse with an	inment The area tted. Tules and ndanger f liability uman heal
Describe Caubil in the tank Describe Are around the tank the confine Site reminereby certificial the confine Site reminereby certifications a public health thould their confine environments.	urse was Imuse of Proble was removed a Affected nks. The frontainment a ediation for fy that the ill operators or the environment. In a	em and Reme ved, the tank ved, the tank ved and Cleanup are standing flurea will be sare the crude oil information grare required to an are required to a ddition, NMC ws and/or regu	dial Actio was cleane Action Tal aids were a mpled to d spill will iven above o report an acceptance adequately DCD accep	n Taken.* The dra ed, inspected and r ken.*The released removed. The hear letermine vertical follow the NMOC e is true and comp nd/or file certain re ce of a C-141 repor investigate and re	fluid affivily satu extent; a CD guide lete to the elease nort by the emediate report de	connection on by replacing a fected an area trated soil is in a remediation lines for leak- ne best of my otifications are e NMOCD made contaminations not reliev	a the back of the to the connections a a of approximately n the process of by plan along with a s and spills. knowledge and und perform correct arked as "Final Right on that pose a three the operator of	ank fail and coar y 2,000 peing real new conderstative active active active at to grespons	led due to inting the tank  exposed and ontainment that purtions for rel does not rel ground water sibility for containing the	e the earth placed or plan will suant to Ne leases who lieve the compliance	hen conta n plastic. 'be submi NMOCD rich may e operator of water, huse with an	inment The area tted. Tules and ndanger f liability uman heal
Describe Caudil in the tank of the confidence of the confidence of the confidence of the Site remarks of the environmental state, signature:	a Affected nks. The frontainment a ediation for fy that the ill operators or the environment. In a or local law	em and Reme ved, the tank ved, the tank ved and Cleanup are standing flurea will be sare the crude oil information grare required to ronment. The lave failed to addition, NMC was and/or regular.	dial Actio was cleane Action Tal aids were a mpled to d spill will iven above o report an acceptance adequately DCD accep	n Taken.* The dra ed, inspected and r ken.*The released removed. The hear letermine vertical follow the NMOC e is true and comp nd/or file certain re ce of a C-141 repor investigate and re	fluid affivily satu extent; a CD guide lete to the elease nort by the emediate report de	connection on by replacing a fected an area trated soil is in a remediation lines for leak- ne best of my otifications are e NMOCD made contaminations not reliev	a the back of the to the connections a a of approximately n the process of by plan along with a s and spills. knowledge and und perform correct arked as "Final Right on that pose a three the operator of	ank fail and coard y 2,000 peing real new coard eport" reat to grespons	led due to inting the tank  exposed and ontainment that purtions for rel does not rel ground water sibility for containing the	e the earth placed or plan will suant to Ne leases who lieve the compliance	hen conta n plastic. 'be submi NMOCD rich may e operator of water, huse with an	inment The area tted. Tules and ndanger f liability uman heal
Describe Caudil in the tank of the confidence of the confidence of the confidence of the confidence of the environmental state.	a Affected nks. The frontainment a ediation for fy that the ill operators or the environment. In a or local law	em and Reme ved, the tank ved, the tank ved and Cleanup Act the crude oil information grare required to ronment. The lave failed to addition, NMC was and/or regularity oil.	dial Action Tallaids were ampled to dispill will acceptant adequately DCD acceptantions.	n Taken.* The dra ed, inspected and r ken.*The released removed. The hear letermine vertical follow the NMOC e is true and comp nd/or file certain re ce of a C-141 repor investigate and re	fluid affivily satu extent; a CD guide lete to the elease nort by the emediate report de	connection on by replacing a fected an area trated soil is in a remediation lines for leak- ne best of my otifications are e NMOCD made contaminations not reliev	a the back of the to the connections a a of approximately n the process of by plan along with a s and spills. knowledge and und perform correct arked as "Final Right on that pose a three the operator of OIL CON District Supervis Signed By	ank fail and coard y 2,000 peing real new coard eport" reat to grespons	led due to inting the tank  end ontainment  and that purtions for rel does not rel ground wate sibility for co	e the eartiplaced or plan will suant to Ne leases whileve the compliance of DIVIS	hen conta n plastic. 'be submi NMOCD rich may e operator of water, huse with an	inment The area tted. Tules and ndanger f liability uman heal
Describe Caudil in the tank Describe Arc round the tank describe Arc round the tank describe Site remark hereby certical describe and their control of the environmental, state, described Name Cittle: Waste	a Affected nks. The frontainment a ediation for fy that the ill operators or the environment. In a or local law	em and Reme ved, the tank ved, the tank ved and Cleanup are standing flurea will be sare the crude oil information grare required to ronment. The lave failed to addition, NMC was and/or regular.	dial Action Was cleaned Action Tallaids were ampled to dispill will acceptant adequately DCD acceptantions.	n Taken.* The dra ed, inspected and r ken.*The released removed. The hear letermine vertical follow the NMOC e is true and comp nd/or file certain re ce of a C-141 repor investigate and re	fluid affivily satu extent; a ED guide lete to the elease nort by the emediate report de	connection on by replacing a fected an area trated soil is in a remediation lines for leak- ne best of my otifications are a NMOCD made contamination be not reliev Approved by	a the back of the to the connections a a of approximately in the process of by plan along with a s and spills.  knowledge and und perform correct arked as "Final Right on that pose a three the operator of OIL CON  District Supervistation  Signed By  te: 3/3////	ank fail and coard y 2,000 peing real new coard eport" reat to grespons	led due to inting the tank  exposed and ontainment that purtions for rel does not rel ground water sibility for containing the	e the eartiplaced or plan will suant to Neases who will be compliant.  DIVIS	hen conta n plastic. be submi NMOCD r ich may e operator o water, hu ce with an	inment The area tted. Tules and ndanger f liability uman heal
Describe Caubil in the tank Describe Arcaround the tank Describe Arcaround the tank Describe Arcaround the tank Describe Site remark Describe Site remark Describe Carthela Site of the environmental State.  Describe Arcaround the tank Describe Arcaround the tank Describe Carthela Describe Describe Carthela Describe De	a Affected nks. The frontainment a ediation for fy that the ill operators or the environment. In a or local law e: Tony Sav Mgmt. & Ress: TASavo	em and Reme ved, the tank ved, the tank ved and Cleanup are standing flurea will be sand the crude oil information grare required to ronment. The lave failed to addition, NMC was and/or regularity and the crude oil information grare required to addition, NMC was and/or regularity and the crude oil information grare required to addition, NMC was and/or regularity and the crude oil information grant g	dial Action Was cleaned Action Tallaids were ampled to dispill will acceptant adequately DCD acceptantions.	n Taken.* The dra ed, inspected and r ken.*The released removed. The hear letermine vertical follow the NMOC e is true and comp nd/or file certain re ce of a C-141 repor investigate and re	fluid affivily saturextent; as D guide lete to the elease no ort by the emediate report do	connection on by replacing fected an area trated soil is in remediation lines for leaking best of my orifications are NMOCD mile contaminations not reliev Approved by Approved by Conditions of	a the back of the to the connections a a of approximately in the process of by plan along with a s and spills.  knowledge and und perform correct arked as "Final Right on that pose a three the operator of OIL CON  District Supervistation  Signed By  te: 3/3////	ank fail and coar y 2,000 being rea new coarderstative acceport" eat to grespons	led due to inting the tank of sq. ft inside the moved and ontainment that puritions for religious for religious water sibility for containing the state of the st	e the eartiplaced or plan will suant to Neases who will be compliant.  DIVIS	hen conta n plastic. 'be submi NMOCD rich may e operator of water, huse with an	inment The area tted. Tules and ndanger f liability uman heal

