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

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State of New Mexico Energy Minerals and Natural Resources Oil Conservation Division 1220 South St. Francis Dr.

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

Form C-141 Revised October 10, 2003

1220 S. St. Franc	is Dr., Santa	Fe, NM 87505		Santa	Fe, NM 87505	, ,		side of for	
<u></u>		F	Release	e Notification	and Correc	tive Action			
				OPERATO	R	🗌 Initi	al Report	🛛 Final Rep	
Name of C	Company	y: Chesape	ake En	ergy	Contact: Br	Contact: Bradley Blevins			
					Telephone I	Telephone No.: (575) 391-1462, Ext. #6224			
					Facility Ty	Facility Type: Flow line			
Surface O	wner: U	FFIE Lan	d Com	. Mineral O	wner:	<u> </u>	API No.	: 3001526182	
	<u>_</u>								
Unit Letter	Section				OCATION OF RELEASE from the North/South Line Feet fro		East/West Lir	ne County	
N	[4	23S	28E	990	South	2080	West	Eddy	
	I	E.atitu	de N3	2° 18' 2.23"	Longitude	: W104° 3' 30	5 00"	l	
		Danie			OF RELEASE	· •••••••			
Type of Relea					Volume of Re	lease: ±30-bbls		covered: ±10-bbls	
Source of Rele	ease: flow l	ine				ur of Occurrence: Date and Hour of Discovery 1000 hrs 3/21/2010 @ 1000 hrs			
Was Immedia	te Notice C				If YES, To W	3/21/2010 @ 1000 hrs 3/21/2010 @ 1000 hrs If YES, To Whom? 3/21/2010 @ 1000 hrs		1, 1000 143	
			(es 🔲)	No 🔲 Not Requir		(ENMRD-Artesia	l)		
By Whom? B					Date and Hou				
Was a Watercourse Reached?						If YES, Volume Impacting the Watercourse: Not Applicable			
		L							
Depth to Grou Describe Caus	indwater: se of Proble	pacted, Desci ~ 50 feet em and Reme	ribe Fully	• Not Applicable		releasing ±30 bar	rels of produced	water to the location	
Depth to Grou Describe Caus 10 barrels of fl Describe Area release area and cohesive mass excavated to ve with NMOCD caliche; betwee c.y. of imported prevent pooling I hereby certify and regulations endanger public operator of liab surface water, I	indwater: se of Proble uid was rece Affected a d began aba and transpo arious depth personnel, j en 4/28/10 a d caliche fro g of water that the init s all operato c health or t bility should human healt	- 50 feet em and Reme overed. and Cleanup A atement of the permission wa and 5/10/10 ap porn an EPI pit formation give rs are required the environme their operation the or the environme	dial Action Action Ta impacted or disposal s collected s granted delivered an above is d to report nt. The ac ons have fa	* Not Applicable	ine developed a hole is picked up ± 10-bb proximately 56 c.y. of imported on return t an independent lab fa se area within the ca ted material were tra backfill was comple o the best of my kno lease notifications a report by the NMO avestigate and remed acceptance of a C-1 tions.	Is of fluid. An Em f sloppy material rips; on 4/01/10 ar or analyses of chlo liche pad a minim nsported to Lea L te, the areas were wledge and under nd perform correc CD marked as "Fin iate contamination 41 report does not	ergency Respons was scrapped up ad 4/13/10 four (- ride concentratio um of 1-vertical and Landfarm for contoured to prou- stand that pursua tive actions for re- nal Report" does a that pose a threat relieve the opera-	te Team arrived at th b, blended into a 4) test trenches were ons; after consultatio foot and backfill wit r disposal with 308 mote drainage and nt to NMOCD rules eleases which may not relieve the at to ground water, ator of responsibility	
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