District I 1625 Nr 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

## State of New Mexico Energy Minerals and Natural Resources 1 1 2007

OCD-ARTESIA

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 South St. Francis Dr. Santa Fe, NM 87505

Oil Conservation Division

Release Notification and Corrective Action													
3	30-015	- 2208		<b>OPERATOR</b>				al Report	X	Final Report			
Name of Co	ompany Ar	neristate Exi		Contact John Houck									
Name of Company Ameristate Exploration, L.L.C.  Address 410 Congress Avenue: Suite 2900						Telephone No. (512)391-0300							
Facility Name East Millman Unit #218						Facility Type Producing Oil Well							
Surface Ow	ner State o	of New Mexi	Mineral C	)wner St	State of New Mexico Lease No. 648								
	LOCATION OF RELEASE												
Unit Letter	Section	Township	Range	Feet from the	North/	South Line	Feet from the	East/W	est Line	County			
О	14	19S	28E	1810	South		1980	East		Eddy			
LatitudeLongitude													
NATURE OF RELEASE													
Type of Rele	ase Flowli	ine leak.		11122	UILL	Volume of Release 20 bbls. Volume Recovered 0 bbls.							
Source of Re				Date and Hour of Occurrence 11/27/2007 04100 our of Discovery 11/27/2007									
Was Immedi	ate Notice (			If YES, To Whom?									
		X	Yes _	No Not Re	equired	OCD inspector Kimberly Wilson							
By Whom? Richard Bookout						Date and Hour 11/27/2007 10:30							
Was a Watercourse Reached?						If YES, Volume Impacting the Watercourse.							
If a Watercourse was Impacted, Describe Fully.*													
Describe Cause of Problem and Remedial Action Taken.*													
A plasic flowline developed a leak during the early morning hours. As soon as the leak was discovered, the well was shut down and a temporary patch stopped the leak. The well was left shut down while a new piece of flowline was installed. The remainder of the flowline was visually inspected for leaks & none discovered. The line was pressure tested to 75# successfully for 30 mins. before the well was													
temporary p	patch stopp	ped the leak.	The wel	l was left shut d	own wh	ile a new pi	ece of flowline	was inst	alled. Th	ne remainde	er of th	e flowline	
returned to	y inspected producing	i tor ieaks & status.	none ais	covered. The fir	ie was p	ressure test	ea to /5# succe	sstully t	or 30 mii	is. Defore u	ne wen	was	
<del></del>	<u> </u>		Action Tal	cen *									
Describe Area Affected and Cleanup Action Taken.*  The release created an impacted area ranging in width of 6" to 3' along a path approximately 300 yards in length. The impacted soil was													
removed an	d taken to	the CRI fac	lity locat	ed approximatel	y 30 mi	les east of C	Carlsbad, New I	Mexico.	Since in	mediate cl	ean-up	was	
initiated, so	oil impact v	was minimal	No imp	acted soil remain	ned afte	er clean-up t	hereby negating	g any imp	pact to th	e surround:	ing son	ls, ground	
The release created an impacted area ranging in width of 6" to 3' along a path approximately 300 yards in length. The impacted soil was removed and taken to the CRI facility located approximately 30 miles east of Carlsbad, New Mexico. Since immediate clean-up was initiated, soil impact was minimal. No impacted soil remained after clean-up thereby negating any impact to the surrounding soils, ground water, human or animal activities. Natural vegatative cover is sparse and should return in the spring. The area will be monitored for vegatation growth in the spring of 2008. 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 a	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.													
	$\sim$					- h	OIL CON	SERV.	<b>ATION</b>	DIVISIO	<u>N</u>		
Signature:	131	111		Deniza									
Signature.	7 00	<u> </u>											
Printed Name	e:Bill Piero	ce	1	Approved by District Supervisor:									
Title: Cons	sulting Eng	gineer		Approval Date: DEC 1 2 2007 Expiration Date:									
F mail Addrags hill@dnns us													
E-mail Address: bill@dpps.us						Conditions of Approval:							
Date: 12/10/	/2007		:(432)570-6009						i	/ \	_		

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

## Guye, Gerry, EMNRD

From: Guye, Gerry, EMNRD

Sent: Wednesday, December 12, 2007 9:58 AM

To: 'bill@dpps.us'

**Subject:** Release on E. Millman Ut #218 (30.015.22089)

This office is in receipt of your C-141 on the oil release, at this facility.

The inspection conducted by this office, including photographs of the area, dispute the volume of release. The C-141 indicated that immediate notice of the release was given to the OCD, when in fact it was the inspector that encountered the release, which disputes the date and hour of the release. Due to these circumstances the C-141 cannot be accepted as a final report nor can the proposed remediation be approved.

NMOCD Rule 19.15.3.116 states in part ..."The responsible person must complete **division approved** corrective action for releases which endanger public health or the environment. Releases will be addressed in accordance with a remediation plan submitted to and approved by the division or with an abatement plan submitted in accordance with Section 19 of 19.15.1 NMAC."

Information and tools for proper corrective action may be found in the Environmental Handbook on our web site <a href="https://www.emnrd.state.nm.us/ocd">www.emnrd.state.nm.us/ocd</a> under the heading publications.

Remediation requirements may be subject to other federal, state and local laws or regulations.

Within 30 days, on or before December 27, 2007, completion of a remediation work plan should be finalized and submitted to the Division, summarizing all actions taken or to be taken to mitigate environmental damage related to the leak, spill or release, for approval.

Please be advised that NMOCD acceptance and/or approval of documents or work plans 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 and/or approval of documents or work plans do not relieve the operator of responsibility for compliance with any other federal, state, local laws and/or regulations.

If I may be of further service or if you have any questions please feel free to contact me.

## Gerry Guye

Compliance Officer NMOCD - Artesia Office (505)748-1283x105 Mobile (505)626-0843 E-Mail: gerry.guye@state.nm.us