District 1					
625 N. French Dr., Hobbs, NM 88240	State of New Mexico		-	Form C-141	
<u>District II</u> 11 S. First St., Artesia, NM 88210	Energy Minerals and Natural Resources			Revised August 8, 2011	
<u>District III</u> 000 Rio Brazos Road, Aztec, NM 87410	Oil Conservation Division		Submit 1 Co	py to appropriate District Office in accordance with 19.15.29 NMAC.	
<u>vistrict IV</u> 220 S. St. Francis Dr., Santa Fe, NM 87505	1220 South St. Francis Dr.				
		Fe, NM 87:			
R	elease Notificat	ion and C	orrective A	ction	
11H21404021144	- Arenno	OPERA			tial Report 🛛 🛛 Final Repo
Name of Company Cimarex Energy Address 600 N Marienfeld Ste 600 Mid			nristine Alderma No. 432-853-70		
facility Name Cottonwood Hills 32 Sta	A feature of the second se		pe production		
Surface Owner	Mineral Own				Io. 30-015-39967
					0. 50-015-59907
Juit Letter Section Township Rang	·	ON OF RE	· · ·	D WHY I	
Unit Letter Section Township Rang	e Feet from the No	rth/South Line	Feet from the	East/West Line	County
M 32 25S 27E	500	S	740	W	Eddy
	Latitude_32.0803	833 Longitud	le -104.218544		
		E OF REL			- 1
ypc of Release produced water			Release 40 bbls	Volume	Recovered 35 bbls
ource of Release tank		Date and I	lour of Occurrenc	e Date an	d Hour of Discovery
Vas Immediate Notice Given?	· · · · · · · · · · · · · · · · · · ·	2/5/2016 If YES, To	Whom?	2/5/201	<u> </u>
	🗌 No 🔲 Not Requir		cher/Heather Patte	erson	NM OIL CONSERVA
By Whom? Christine Alderman	······································	Date and I		2016 0.5	ARTESIA DISTRICT
Was a Watercourse Reached?	🛛 No	If YES, V	olume Impacting t	he Watercourse.	0 Mail FEB 0 8 2016
f a Watercourse was Impacted, Describe Ful	y.*	I			- V-11
					RECEIVED
					· · · · · · · · · · · · · · · · · · ·
Describe Cause of Problem and Remedial Ac Water tanks overfilled due to safety system f	ailure. Fluids were recov	ered with a vacu	um truck.		
	ailure. Fluids were recov	ered with a vacu	um truck.		
Water tanks overfilled due to safety system f Describe Area Affected and Cleanup Action	faken.*				
Water tanks overfilled due to safety system f	faken.*			shed or replaced.	
Water tanks overfilled due to safety system f Describe Arca Affected and Cleanup Action ' All fluids were contained in a lined containme	Faken.* ent. There was gravel in	the containment	which will be way		
Water tanks overfilled due to safety system f Describe Area Affected and Cleanup Action ' All fluids were contained in a lined containme hereby certify that the information given abo	Faken.* ent. There was gravel in ove is true and complete t	the containment o the best of my	which will be way	nderstand that pu	
Water tanks overfilled due to safety system f Describe Area Affected and Cleanup Action ' All fluids were contained in a lined containme hereby certify that the information given ab egulations all operators are required to repor bublic health or the environment. The accept	faken.* ent. There was gravel in eve is true and complete to and/or file certain releas ance of a C-141 report by	the containment to the best of my e notifications a the NMOCD m	which will be way knowledge and u nd perform correc arked as "Final R	nderstand that pu tive actions for re eport" does not re	leases which may endanger lieve the operator of liability
Water tanks overfilled due to safety system f Describe Area Affected and Cleanup Action ' All fluids were contained in a lined containme hereby certify that the information given ab- egulations all operators are required to repor- bublic health or the environment. The accept hould their operations have failed to adequat	Faken.* ent. There was gravel in ove is true and complete to and/or file certain releas ance of a C-141 report by ely investigate and remed	the containment to the best of my e notifications a the NMOCD m liate contaminati	which will be way knowledge and u and perform correc arked as "Final Ru ion that pose a thre	nderstand that pu tive actions for re eport" does not re eat to ground wat	leases which may endanger lieve the operator of liability er, surface water, human health
Water tanks overfilled due to safety system f Describe Area Affected and Cleanup Action ' All fluids were contained in a lined containme hereby certify that the information given ab egulations all operators are required to repor ublic health or the environment. The accept	faken.* ent. There was gravel in eve is true and complete to and/or file certain releas ance of a C-141 report by ely investigate and remed ceptance of a C-141 report	the containment to the best of my e notifications a the NMOCD m liate contaminati	which will be way knowledge and u and perform correc arked as "Final Ru ion that pose a thre	nderstand that pu tive actions for re eport" does not re eat to ground wat	leases which may endanger lieve the operator of liability er, surface water, human health
Water tanks overfilled due to safety system f Describe Area Affected and Cleanup Action All fluids were contained in a lined containment hereby certify that the information given ab- egulations all operators are required to repor- ublic health or the environment. The accept hould their operations have failed to adequat ir the environment. In addition, NMOCD ac- ederal, state, or local laws and/or regulations	faken.* ent. There was gravel in eve is true and complete to and/or file certain releas ance of a C-141 report by ely investigate and remed exptance of a C-141 report.	the containment to the best of my e notifications a the NMOCD m liate contaminati	which will be way knowledge and u ad perform correc arked as "Final R ion that pose a three the operator of r	nderstand that pu tive actions for re eport" does not re eat to ground wat	cleases which may endanger slieve the operator of liability er, surface water, human health compliance with any other
Water tanks overfilled due to safety system f Describe Area Affected and Cleanup Action All fluids were contained in a lined containment hereby certify that the information given ab- egulations all operators are required to repor- ublic health or the environment. The accept hould their operations have failed to adequat r the environment. In addition, NMOCD ac- ederal, state, or local laws and/or regulations	faken.* ent. There was gravel in eve is true and complete to and/or file certain releas ance of a C-141 report by ely investigate and remed exptance of a C-141 report.	the containment to the best of my e notifications a the NMOCD m liate contaminati	which will be way knowledge and u ad perform correc arked as "Final R ion that pose a three the operator of r	nderstand that pu tive actions for re eport" does not re eat to ground wat responsibility for	cleases which may endanger slieve the operator of liability er, surface water, human health compliance with any other
Water tanks overfilled due to safety system f Describe Area Affected and Cleanup Action All fluids were contained in a lined containment hereby certify that the information given ab- egulations all operators are required to repor- ublic health or the environment. The accept hould their operations have failed to adequate r the environment. In addition, NMOCD ac- ederal, state, or local laws and/or regulations ignature: CMMMA DAMA	faken.* ent. There was gravel in eve is true and complete to and/or file certain releas ance of a C-141 report by ely investigate and remed exptance of a C-141 report.	the containment o the best of my e notifications a the NMOCD m fiate contaminati t does not reliev	which will be way knowledge and u ad perform correc arked as "Final R ion that pose a three the operator of r	nderstand that putive actions for re eport" does not re eat to ground wat responsibility for SERVATION	cleases which may endanger slieve the operator of liability er, surface water, human health compliance with any other
Water tanks overfilled due to safety system f Describe Area Affected and Cleanup Action All fluids were contained in a lined containment hereby certify that the information given ab- egulations all operators are required to repor- ublic health or the environment. The accept hould their operations have failed to adequate r the environment. In addition, NMOCD ac- ederal, state, or local laws and/or regulations ignature: CMMMA DAMA	faken.* ent. There was gravel in eve is true and complete to and/or file certain releas ance of a C-141 report by ely investigate and remed exptance of a C-141 report.	the containment o the best of my e notifications a the NMOCD m fiate contaminati t does not reliev	which will be way knowledge and u nd perform correc arked as "Final R- ion that pose a three the operator of r <u>OIL CONS</u>	nderstand that putive actions for re eport" does not re eat to ground wat responsibility for SERVATION	cleases which may endanger slieve the operator of liability er, surface water, human health compliance with any other
Water tanks overfilled due to safety system f Describe Area Affected and Cleanup Action All fluids were contained in a lined containment hereby certify that the information given ab- egulations all operators are required to repor- ublic health or the environment. The accept hould their operations have failed to adequat ir the environment. In addition, NMOCD ac- ederal, state, or local laws and/or regulations	faken.* ent. There was gravel in eve is true and complete to and/or file certain releas ance of a C-141 report by ely investigate and remed exptance of a C-141 report.	the containment o the best of my e notifications a the NMOCD m fiate contaminati t does not reliev	which will be way knowledge and u and perform correc- parked as "Final R- tion that pose a three the operator of r OIL CONS Environmental Sp	nderstand that putive actions for re eport" does not re eat to ground wat responsibility for SERVATION	eleases which may endanger elieve the operator of liability er, surface water, human health compliance with any other
Water tanks overfilled due to safety system f Describe Area Affected and Cleanup Action All fluids were contained in a lined containme hereby certify that the information given ab- egulations all operators are required to repor- ublic health or the environment. The accept hould their operations have failed to adequat ir the environment. In addition, NMOCD ac- ederal, state, or local laws and/or regulations signature: CMMUM DUMU Printed Name: Christine Alderman Title: ESH Supervisor	faken.* ent. There was gravel in eve is true and complete to and/or file certain releas ance of a C-141 report by ely investigate and remed exptance of a C-141 report.	the containment o the best of my e notifications a r the NMOCD m fiate contaminati rt does not reliev Approved by Approval Da	which will be way knowledge and u nd perform correc parked as "Final Ru- ton that pose a three the operator of p <u>OIL CONS</u> Environmental Sp te: <u>2</u> <u>2</u> <u>1</u>	nderstand that putive actions for re eport" does not re eat to ground wat responsibility for SERVATION pecialist:	eleases which may endanger elieve the operator of liability er, surface water, human health compliance with any other NDIVISION
Water tanks overfilled due to safety system f Describe Area Affected and Cleanup Action All fluids were contained in a lined containment hereby certify that the information given ab- egulations all operators are required to repor- tublic health or the environment. The accept hould their operations have failed to adequate ir the environment. In addition, NMOCD ac- ederal, state, or local laws and/or regulations signature: CMMUM	faken.* ent. There was gravel in eve is true and complete to and/or file certain releas ance of a C-141 report by ely investigate and remed exptance of a C-141 report.	the containment to the best of my e notifications a the NMOCD m liate contaminati t does not reliev	which will be way knowledge and u nd perform correc parked as "Final Ru- ton that pose a three the operator of p <u>OIL CONS</u> Environmental Sp te: <u>2</u> <u>2</u> <u>1</u>	nderstand that putive actions for re eport" does not re eat to ground wat responsibility for SERVATION pecialist:	eleases which may endanger elieve the operator of liability er, surface water, human health compliance with any other
Water tanks overfilled due to safety system f Describe Area Affected and Cleanup Action All fluids were contained in a lined containme hereby certify that the information given ab- egulations all operators are required to repor- ublic health or the environment. The accept hould their operations have failed to adequat ir the environment. In addition, NMOCD ac- ederal, state, or local laws and/or regulations signature: CMMUM DUMU Printed Name: Christine Alderman Title: ESH Supervisor	Faken.* ent. There was gravel in ove is true and complete to and/or file certain releas ance of a C-141 report by ely investigate and remed explance of a C-141 report MMAN	the containment o the best of my e notifications a r the NMOCD m fiate contaminati rt does not reliev Approved by Approval Da	which will be way knowledge and u nd perform correc parked as "Final Ru- ton that pose a three the operator of p <u>OIL CONS</u> Environmental Sp te: <u>2</u> <u>2</u> <u>1</u>	nderstand that putive actions for re eport" does not re eat to ground wat responsibility for SERVATION pecialist:	eleases which may endanger elieve the operator of liability er, surface water, human health compliance with any other NDIVISION

.

.

ŧ

Patterson, Heather, EMNRD

From:	Christine Alderman <calderman@cimarex.com></calderman@cimarex.com>
Sent:	Monday, February 08, 2016 1:23 PM
То:	Bratcher, Mike, EMNRD; Patterson, Heather, EMNRD
Cc:	Gloria Garza
Subject:	FW: Cottonwood Hills 32 Sate Com 1 (30-015-39967)
Attachments:	20160208135458426.pdf

Here is the C-141.

Thanks!

Christine Alderman

ESH Supervisor – Permian Basin Mobile: 432-853-7059 Office: 432-620-1982



From: Christine Alderman
Sent: Friday, February 05, 2016 10:52 AM
To: mike.bratcher@state.nm.us; Patterson, Heather, EMNRD (Heather.Patterson@state.nm.us)
Cc: Gloria Garza
Subject: Cottonwood Hills 32 Sate Com 1 (30-015-39967)

This morning we had a spill at the above named battery. Approximately 40 bbls of produced water was released from a tank when a high level safety system failed. This is a lined containment and all fluids were held. They are still recovering fluid at this time.

A C-141 will follow shortly.

Please let me know if you have any questions. Thanks.

Christine Alderman

ESH Supervisor – Permian Basin Mobile: 432-853-7059 Office: 432-620-1982

