District 1
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88240
District III
1600 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fc, NM 87505

State of New Mexico Energy Minerals and Natural Resources

AUG 11 2010

RECEIVED

Form C-141 Revised October 10, 2003

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

NMOCD ARTES And Copies to appropriate Office in accordance with Rule 116 on back side of form

mw/03	3554	NO15				OPERA'	TOR	ı	🛛 Initi	al Report	П	Plant B
Name of Co			FRATIN	GLLC 229	127	Contact		at Ellis	<u> </u>	ai Kepart	<u> </u>	Final R
Address		Texas Suite	100. Mi	dland, TX 7970	1	Telephone ?		230-007	7			
Facility Nan		Jenkins !				Facility Typ		Well	-			
						- 11-12-57 137		11011				
Surface Owner Pederal Mineral Own					Owner				Lease 1	No. NML (APH		88-B 5-31559
	. п 					N OF REI				· · · · · · · · · · · · · · · · · · ·	••	****
Unit Letter	Section 20	Township 178	Range 30E	Feet from the 2310°		/South Line North	Feet from the 2310'		cst Line /cst	County	Eddy	
				Latitude 32.			nde 103.99520					
				NAT	URE	OF RELI						
Type of Release Producer Water						Volume of Release 35hbls			Volume Recovered 20bbls			
Source of Release // nipple on wellhead Was Immediate Notice Given?						Date and Hour of Occurrence 08/01/2010 If YES, To Whom?			Date and Hour of Discovery 08/01/2010 8:00 a.m.			
Was Immediate Notice Given?					equired				atcher—(CD		
By Whom?	Josh Russ					Date and H	Tour 08/02/2010	I:36 p.	П.			
Was a Watero	course Reac	shed?	Yes 🛚	1 57		If YES, Vo	olume Impacting t	the Water	contsc.			
			105 12	I NO		1						
Describe Cau	se of Proble	pacted, Descri	be Fully.*	n Taken,*							····	
Describe Cau A %" nipple c	se of Proble	pacted, Descri	be Fully.* dial Action using the r	n Taken.* etense. Replaced	l all fitti	ngs with stain	iess steel.					
Describe Cau A 'A' nipple of Describe Area Initially we re are 2' x 60' to original condi	se of Problems on the wellfun Aftected of the north of th	pacted, Descri em and Remer nead failed car and Cleanup / bls of produce and 10° x 100 . Tech will sar	tial Action using the r Action Tak ext water fr to the wes	n Taken,* etease. Replaced en.* om the wellhead st along with an	and wer	re able to reco ny of 20° x 201 any possible c	ver 20bbls with a 0° to the north. To	lie ned ar	ea has bei	en scraned i	and rem	rned to its
Describe Cau A 'A' nipple of Describe Area Initially we re are 2' x 60' to original conditions all bereby certifications all public health of the environ or the environ	se of Problem the wellf- a Affected a cleased 35bb b the north a liften. Tetra the NMOCI by that the in l operators or the envir perations hament. In a	pacted, Describer and Remer and Cleanup / bls of produce and 10° x 100. Tech will sar D/BLM for approximation gives required to connect. The aye failed to a	dial Action take the water for the west prior the spiproval prior above to report an acceptance dequately CD accept	n Taken.* clease. Replaced cen.* com the wellhead at, along with an a coll site area to do or to any signific is thre and comp d/or file certain r c of a C-141 repr investigate and r	and wer overspra- clineate a ant remo- detected to the release northy the	re able to recony of 20° x 200 any possible cediation work the hest of my otifications are NMOCO me contaminations	ver 20bbls with a 0° to the north. To	he pad ar in the rela inderstance tive actio eport" do	ea has becase and vertee that pure ons for release not release the control wrote	on scraped a ve will pres suant to NM cases which ieve the ope	and refu ent a ref fOCD re 1 May en erator of	rned to its mediation ules and idenger fliability
Describe Cau A 'A' nipple of Describe Area Initially we re are 2' x 60' to original conditional conditions all bereby certifications all oublic health of or the environ	se of Problem the wellf- a Affected a cleased 35bb b the north a liften. Tetra the NMOCI by that the in l operators or the envir perations hament. In a	pacted, Describer and Remerend failed carend 10° x 100. Tech will sar D/BLM for approximate required to content. The ave failed to a ddition, NMO	dial Action take the water for the west prior the spiproval prior above to report an acceptance dequately CD accept	n Taken.* clease. Replaced cen.* com the wellhead at, along with an a coll site area to do or to any signific is thre and comp d/or file certain r c of a C-141 repr investigate and r	and wer overspra- clineate a ant remo- detected to the release northy the	re able to recony of 20° x 200 any possible cediation work the hest of my otifications are NMOCO me contaminations	ver 20bbls with a 0° to the north. To contamination from knowledge and und perform correcated as "Final Ron that page a fin	he pad ar in the rela inderstance tive action eport" do eat to gro responsib	ea has be case and v d that pur- ons for rel cs not rel and wate oility for c	en scraped a we will pres soant to Niverses which ieve the ope r, surface we ompliance	ent a return of the second of	rned to its mediation ules and idenger fliability
Describe Cau A 's' nipple of Describe Area Initially we re are 2' x 60' to original conditional conditions all bereby certifications all oublic health of should their of or the environ federal, state,	se of Problem the wellf- a Affected a cleased 35bb b the north a liften. Tetra the NMOCI by that the in l operators or the envir perations hament. In a	pacted, Describer and Remerend failed carend 10° x 100. Tech will sar D/BLM for approximate required to content. The ave failed to a ddition, NMO	dial Action take the water for the west prior the spiproval prior above to report an acceptance dequately CD accept	n Taken.* clease. Replaced cen.* com the wellhead at, along with an a coll site area to do or to any signific is thre and comp d/or file certain r c of a C-141 repr investigate and r	and were oversprace incate is and remediate to the clease in and the clease in and the clease in the clear	re able to reco by of 20° x 200 any possible c ediation work he hest of my otifications are e NMOCD made contaminations and reliev	ver 20bbls with a 0° to the north. To contamination from knowledge and und perform correcarked as "Final R on that pase a three the operator of OIL CON.	the pad arm the relative active active extra decrease to great to	ea has becase and votes for related water of the condition of the conditio	en scraped a second to Nices which cases which ieve the oper, surface we ompliance	nud returent a reconstruction of the second	rned to its mediation ules and idenger fliability
Describe Cau A 'A' nipple of Describe Area Initially we re are 2' x 60' to original conditional conditions all bublic health a bublic health of or the environ federal, state, Signature:	se of Problem the well- in Affected and Affe	pacted, Describer and Remediand Cleanup / bls of produce and 10° x 100. Tech will sar D/BLM for appropriate required to connecut. The ave failed to a ddition, NMO we and/or regular	dial Action take the water for the west prior the spiproval prior above to report an acceptance dequately CD accept	n Taken.* clease. Replaced cen.* com the wellhead at, along with an a coll site area to do or to any signific is thre and comp d/or file certain r c of a C-141 repr investigate and r	and were oversprace incate is and remo- incident to the clease in and by the comment of the comm	re able to reco by of 20° x 200 any possible c ediation work he hest of my otifications are e NMOCD made contaminations and reliev	ver 20bbls with a 0° to the north. To contamination from knowledge and und perform correcarked as "Final R on that page a three the operator of	the pad arm the relative active active extra decrease to great to	ea has becase and votes for related water of the condition of the conditio	en scraped a we will pres soant to Niverses which ieve the ope r, surface we ompliance	nud returent a reconstruction of the second	rned to its mediation ules and idenger fliability
Describe Cau A 'A' nipple of Describe Area Initially we re are 2' x 60' to original conditions plan to 1 I bereby certificegulations all public health of the deviron federal, state, Signature: Printed Name	se of Problem the well- in Affected and Affe	pacted, Describer and Remediand Cleanup / bls of produce and 10° x 100. Tech will sar D/BLM for appropriate required to content. The ave failed to a ddition, NMO we and/or regulate.	dial Action take the water from Take at water from Take and the water from the water from the water from above to report an acceptance dequately CD acceptance dequately acceptance.	n Taken.* elease. Replaced en.* om the wellhead st, along with an e off site area to de or to any signific is thre and comp elfor file certain r te of a C-141 repr investigate and r tance of a C-141	and were overspra- lineate and remo- lete to the clease in ant by the emediation report of	re able to recony of 20° x 20° any possible cediation work he hest of my otifications are NMOCD me contaminations not reliev Approved by	ver 20bbls with a or to the north. The contamination from knowledge and und perform correct as "Final Ron that pase a three the operator of OIL CONTACT CONTAC	ti B	ea has because and vertical that purposes for relative and water oility for control water of the control water oility for control water of the control water	en scraped a ve will pressuant to Niverses which ieve the oper, surface we ompliance DIVISIONAL CONTRACTOR OF THE CONTR	nud returent a reconstruction of the second	rned to its mediation ules and idenger fliability
Describe Cau A 2" nipple of Describe Area Initially we re are 2" x 60" to original conditions all public health of should their of federal, state, Signature: Printed Name Title; E-mail Addres	se of Problem the wellf- a Affected to blensed 35bb othe north of the NMOCI by that the is a operators or the environment. In a or local law	pacted, Describer and Remediand Cleanup / bls of produce and 10° x 100. Tech will sar D/BLM for appropriate required to content. The ave failed to a ddition, NMO we and/or regulate.	dial Action take the water from Take water from Take was apple the sample the sample or report an acceptance dequately CD acceptations. Russo	n Taken.* clease. Replaced cen.* com the wellhead ct, along with an e coll site area to de or to any signific is thre and comp d/or file certain r c of a C-141 repr investigate and r tance of a C-141	and were overspra- lineate and remo- lete to the clease in ant by the emediation report of	re able to recony of 20° x 20° any possible cediation work he hest of my otifications are NMOCD me contaminations not reliev Approved by	ver 20bbls with a 0° to the north. The contamination from knowledge and und perform correct as "Final Real on that pase a three the operator of OIL CON."	ti B	ea has because and vertical that purposes for relative and water oility for control water of the control water oility for control water of the control water	en scraped a ve will pressuant to Niverses which ieve the oper, surface we ompliance DIVISIONAL CONTRACTOR OF THE CONTR	und returent a returen	rned to its mediation ales and adanger fliability

1/2/2011

2 KP-508

Bratcher, Mike, EMNRD

From:

Joshua Russo [jrusso@conchoresources.com]

Sent:

Wednesday, August 11, 2010 1:18 PM

To:

Bratcher, Mike, EMNRD; james amos@nm.blm.gov

Cc:

Pat Ellis: Tavarez. Ike

Subject:

C-141 - JENKINS B FEDERAL #12 WELL

Attachments:

JENKINS B FEDERAL #12 WELL -- DATE OF RELEASE -- 08-01-2010.pdf

Gentlemen,

Please see attached the C-141 Initial Report for the Jenkins B Federal #12 release that we had on 08/01/2010.

Thank you,

Joshua Russo

HSE Coordinator 550 W. Texas Ave, Suite 100 Midland, Texas 79701 Phone: (432) 683-7443

Cell: (432) 212-2399

<u>irusso@conchoresources.com</u>



CONFIDENTIALITY NOTICE: The information in this email may be confidential and/or privileged. If you are not the intended recipient or an authorized representative of the intended recipient, you are hereby notified that any review, dissemination or copying of this email and its attachments, if any, or the information contained herein, is prohibited. If you have received this email in error, please immediately notify the sender by return email and delete this email from your system. Thank you.

Bratcher, Mike, EMNRD

From:

Joshua Russo [jrusso@conchoresources.com]

Sent:

Monday, August 02, 2010 12:36 PM

To:

Bratcher, Mike, EMNRD

Cc:

Pat Ellis

Subject:

FW: Jenkins "B" Fed. #12 spill

Mr. Bratcher,

Please see below the details to a release that we had on 08/01/2010 at the Jenkins "B" Federal #12 well location. We will follow up with a C-141 Initial Report.

Thank you,

Ioshua Russo

HSE Coordinator 550 W. Texas Ave, Suite 100 Midland, Texas 79701 Phone: (432) 683-7443 Cell: (432) 212-2399

jrusso@conchoresources.com



CONFIDENTIALITY NOTICE: The information in this email may be confidential and/or privileged. If you are not the intended recipient or an authorized representative of the intended recipient, you are hereby notified that any review, dissemination or copying of this email and its attachments, if any, or the information contained herein, is prohibited. If you have received this email in error, please immediately notify the sender by return email and delete this email from your system. Thank you.

From: Rick Wright

Sent: Monday, August 02, 2010 12:54 PM

To: Pat Ellis; Joshua Russo

Cc: Ron Beasley; Kent Greenway; Ronnie Tice; Ryan Faulkenberry

Subject: Jenkins "B" Fed. #12 spill

On 8-1-10 at 8:00am, a spill was discovered at the Jenkins "B" Fed. #12. A $\frac{1}{2}$ " nipple on the wellhead failed causing a release of 35bbls of produced water. 20bbls was recovered and disposed. Fluids remains within 60' of wellhead, but overspray extended NW into the pasture for a distance of 200'. The well pad will be scraped. Further cleanup of well pad and pasture area to be completed upon HSE approval. All wellhead fittings replaced with stainless steel. Legal description below.

N 32* 51.096' W 103* 055.936'

Jenkins "B" Fed. #12

المحتورة أراج

2310' FNL & 2310' FWL Sec. 20- T17S- R30E Eddy Co., LC-054988-B API #30-015-31559

Thanks,

Rick Wright
Production Foreman
COG Operating, LLC
2407 Pecos Ave.
Artesia, NM 88210
575.746.2010 office
432.528.5363 cell
575.746.2096 fax
rwright@conchoresources.com



CONFIDENTIALITY NOTICE: The information in this email may be confidential and/or privileged. If you are not the intended recipient or an authorized representative of the intended recipient, you are hereby notified that any review, dissemination or copying of this email and its attachments, if any, or the information contained herein, is prohibited. If you have received this email in error, please immediately notify the sender by return email and delete this email from your system. Thank you.