<u>District I</u> 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 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

MX 1205836982

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

Form C-141

Revised October 10, 2003

## Release Notification and Corrective Action

30-0	039-6	2641	7	use Motifica		ERATOR	1100	HVC AC		Initial Re	port	П	Final I	Report
Name of C		Conocol	Contact	a Kovach										
Address		E. 30 <sup>th</sup> St.	Telephone N	lo.	505-32		3							
Facility Na		San Juan 3		Facility Type Gas Well				API # 30-039-26417						
Surface Ov	vner	Forest	Federa	Federal Lease No.					SF-080538					
			Range			ON OF REL								
Unit Letter	Section	Township	th/South Line		rom the	I			County <b>Rio Arriba</b>					
J	13 .	T30N	R5W	1850'		South		005'		ast	<u> </u>	HIO	Amb	<u>а</u>
•		I	_atitude	36.8104		•			596°	<u>W_</u>				
				NATU	JRI	E OF RELE			_					
of Rel Source of R	Volume of Release – <b>150 BBL</b> Date and Hour of Occurrence				Volume Recovered – <b>5 BBL</b> Date and Hour of Discovery <b>3/7/08 – 11:00 a.m.</b>									
Was Immed		O,	.,,,,		<b>.</b>									
		⊠ Y	Yes 🔲 N	lo 🔲 Not Requi		Forest Service – via phone								
OCD – Brandon Powell – via phone & e-mail BLM – Kevin Schneider – via hone & e-mail														
D W 0		Cua 10/1											ter er til 8	i-a
By Whom? Was a Wate	rcourse Read	Gre Wu	Date and Hour – 3/7/08 – 4:00 m. KUULHER  If YES, Volume Impacting the Watercourse.											
was a wate	reduise Reac		or YES, volume impacting the watercourse.						). UIV	<b>"</b> .				
If a Waterco	ourse was Im	pacted, Descr	ibe Fully.*									151.	. <b>.</b>	
produced water tank at the San Juan 30-5 #104E on 3/6/08. After gauging the tank, the employees calculated that there were approximately 150 BBL in the tank. The well was shut in, and COP arranged for the tank to be pulled and repaired. On 3/7/08, a COP employee returned to the location to find the produced water tank had only 6" of water inside, but no water truck had visited the location. 5 BBL of produced water were recovered from inside the berm, but there was no evidence of a 145 BBL spill. The tank will be removed once a crew can reach the location. Soil samples have been taken to determine if the 145 BBL went into the ground directly under the tank, with results pending from the lab. The leak was most likely due to corrosion.														
Describe Area Affected and Cleanup Action Taken.* At this time, 5 BBL of produced water has been removed from the berm. A water quality analysis of the produced water was performed. Soil samples will determine further remediation. The affected area measures 23'x8'. The tank will be replaced.														
regulations public healt should their or the enviro	all operators h or the envi operations h onment. In a	are required to ronment. The nave failed to	to report and acceptance acceptan	is true and comple d/or file certain rel e of a C-141 report investigate and ret tance of a C-141 re	ease t by nedi	e notifications ar the NMOCD maiate contamination	nd perfo arked as on that	orm correct s "Final Re pose a thre	tive action of the control of the co	ons for rel oes not rel ound wate	eases while the contraction in t	ich ma operate water	ay enda or of lia r, huma	nger ibility n health
				OI	L CONS	SERV	ATION	DIVIS	SION	1				
Signature:		tio H		ch		Approved by			1	· rat	<b>(</b> ).	Ke	lle	_
Printed Nan	ne: K	ristina L. K	covacn				_	, ,	1				1	
Title:	Env	rironmenta	al Associ	ate		Approval Dat	e: 2/	27/0	1'	xpiration	Date:			
E-mail Add	<sub>ress:</sub> kristiı	na.l.kovacł	n@conoc	ca hilli s.com		Conditions of	Appro	val:			Attac	hed [		

Phone: 505-326-9866

3/24/08

\* Attach Additional Sheets If Necessary

Date: