District I - (505) 393-6161 P.O Box 1980

Hobbs, NM 88241-1980

District II - (505) 748-1283 811 South First

811 South First
Artesia, NM 88210
District III - (505) 334-6178
1000 Rio Brazos Road
Aztec, NM 87410

State of New Mexico CT Energy Minerals and Natural Resources Department

Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131



Form C - 141 Originated 2/13/97

Subrut 2 copies to Appropriate District Office in accordance with Rule 116 on back side of form

District IV - (5	05) 827-7131							Collow Control		bac	k side of form
				Releas	se Notification a	nd Corrective A	ction				
	30	039 2	1657	\land	OPER.	ATOR		X	Initial Report		Final Report
Name						Contact					
	Phillips Pe	troleum Compar	ıy				Robert A. Wi	rtanen			
Address						Telephone Number	·				
5525 Hwy. 64, Farmington, New Mexico 87401						1	(505) 599-346	2			
Facility Name						Facility Type			· · · · · · · · · · · · · · · · · · ·	~~~~~~	
San Juan 29-5 #68m - NE/4 SE/4						1	Dakota Well		API # 30-039-26577	<u>.</u>	
Surface Owner Mineral Owner									Lease No		
Felix Gomez Estate					State of NM				SF - 078281		
LOCATION OF RELEASE											
Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County			
I	18	29N	6W	1971	South	827	East		Rio Arriba		
					NATURE O	FRELEASE					
Type of Releas	se	,				Volume of Release					
	leaking wa	ter from a 500 b	bl frac tank			10 bbls			none		
	water was tru	cked from Navajo L	ake and was mix	ed with 2% KCL							
Source of Release						Date & Hour of Occurrence			Date & Hour of Discovery		
1	corrosion	near circumferei	itial weld at l	ase of 500 vertic	al tank	10/07/2001			10/7/01 @ 0945	hr	
									by James Ridgley o	f Key: 486	-2094
Was Immediate Notice Given?						If YES, To Whom?					
1			X Yes	No [Not required	NMOCD-Deni	ny Faust by fax	& e-mail			
L						State Land Off	ice - Richard C	Gallegos 4601	l College Blvd; F	mtn, 32	6-5716
By Whom?						Date and Hour					
Robert Wirtanen						10/8/01 1530	hr				
Was a Waterco	ourse Reached?				If YES, Volume Impacting the Watercourse						
			Ye	s X No							
		1 1 0 11 (11)			·	NA					
If a Watercourse was impacted, describe fully (Attach additional sheets if necessary) Spilled water did not reach a watercourse.											
• -			se.								
water ulu i	not leave the F	minps lease.									
Describe conse	a of problem and	remechal action taken	(Attach additional	sheets of necessary)				 			
	•			e base of a 500 bb	l vertical frac to	mk					
1		Energy, contract			a verdeni irae u	ulb.					
1			_	of water, it was h	auled to the 29-5	55m reserve ni	it.				
		nup action taken. Attac									
Ì		•		•							
' Area of spil	ll was 20 ft x 1	0 ft with a trailing	puddle appro	x 3 ft x 25 ft which	flowed to the east	/ southeast					
The 20 ft x	10 ft area was	beneath 3 tanks se	et on the NW	orner of this Phillip	os lease.						
I hereby co	ertify that the i	nformation given at	ove is true and	complete to the best	of my knowledge	and understand th	at pursuant to NA	AOCD rules and	l regulations all oper	ators	
are require	ed to report an	d/or file certain relea	se notification	and perform correc	tive actions for rele	ases which may en	ndanger public he	alth or the envir	conment. The acc	eptance of	:
				toes not relieve the o							
contamina	tion that pose	a threat to ground v	ater, surface v	rater, human health o	or the environment.	In addition, NMC	OCD acceptance	of a C-141 repor	rt does not relieve th	е	
Operator of	of responsibilit	y for compliance wi	th any other fe	deral, state, or local l	aws and/or regulati	ons.					
				DAILL	_	OIL CONSERVATION DIVISION					
Signature.	······································	Onginal signed by	R A. Wirtanen	10000		<i>!</i>	tems	1-10	m		
					Approved by						
Printed Name. Robert A. Wirtanen						District Supervisor. COV Frank (N9 VC)					
						Approval Date	10/01	Expiration Date			
Title		Sr. Safety &	Environmen	al Specialist		10/1	10/01	L		·	
			<u> </u>			Conditions of Appro	va y .		Attached	ذ	
Date:	10/08/20	01	Phone	505-599-3462		1			1		