* Attach

State of New Mexico Energy Minerals and Natural Resources

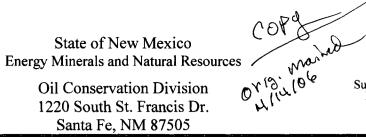
Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-141 Revised October 10, 2003

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

i			Rele	ease Notific	atior	n and Co	orrective A	ction			
						OPERA	ΓOR		🛛 Initia	al Report	Final Report
Name of Con	mpany				Contact					Tony Savoie	
Address P.O. Box 1226 Jal, N.M. 88252								505-395-2116			
Facility Name Lea County Field Dept.					ept.	Facility Typ	e			Nati	ural Gas Gathering
Surface Owr	ner	Cha	rlie Betti	s Mineral O	wner		s	tate	Lease N	lo.	
				LOCA	TIO	N OF REI	EASE				· · · · · · · · · · · · · · · · · · ·
Unit Letter	Section	Township	Range	Feet from the		South Line	Feet from the	East/V	Vest Line	County	
0	15	218	37E			South Ente		Lusu	Cot Line	county	Lea
,, 	43 Latitude N32 28.339 Longitude W103 08.923 NATURE OF RELEASE										
Type of Relea	ise	1	Natural Ga	s and crude oil			Release 71 mcf	gas,	Volume F	Recovered	0 bbls
Source of Rel	ease			Pipeline			lour of Occurrenc	e .	Date and 10:45 a.m		scovery 4/9/06
Was Immedia	te Notice (Given?	Yes 🗵	No 🛛 Not Re	quired	If YES, To					
By Whom?				- <u> </u>	•	Date and H	lour				
Was a Watero	ourse Read	ched?					olume Impacting t	he Wate	ercourse.		
			Yes 🗵	No							
If a Watercou	rse was Im	pacted, Descr	ibe Fully.	•		,		×1318	1516171		
line is 20 psi	gathering p to 30 psi, v	pipeline, oper vith a potentia	ating at 22 1 H2S con	e psi developed a le tent of 4000 ppm.			29292 ⁵	RELL	227		ng pressure for this
approximately	y 1800 sg.	Ft. of pasture	land was a	ken.* An area mea affected by the rele f gas and 15 bbls of	ease. Th	ne site will be	remediated as per				ount of the release is
I hereby certi regulations al public health should their c or the enviror	fy that the l operators or the envi operations l ument. In a	information g are required t ronment. The nave failed to	iven above to report a e acceptan adequately OCD accept	e is true and comp nd/or file certain ro ce of a C-141 repo	lete to t elease r ort by th emedia	the best of my notifications a ne NMOCD m te contaminat	knowledge and u nd perform correc arked as "Final R ion that pose a thr	tive act eport" or eat to g	ions for rel loes not rel round wate	eases which ieve the ope r, surface w	n may endanger erator of liability ater, human health
							OIL CON	SERV	ATION	DIVISI	<u>NC</u>
Signature:				Tony Savoie							
Printed Name: John A. Savoie Approved by District Supervisor:											
Title:			EH&	S Comp. Coord.		Approval Date: Expiration Date:					
E-mail Addre	SS:		jasavoie@	sidrichgas.com		Conditions of Approval: Attached			i 🗌		
Date: 4/13/06				ione: 505-395-21	16		· · · · · · · · · · · · · · · · · · ·				
Attach Addin	tional She NUMU	ets If Necess	sary -2(2	32		(a	Mident	- n1 n-	PACOG PPAG	1163¢ 60611¢	,551 ,36878

Santa Fe, NM 87505



Form C-141 Revised October 10, 2003

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

Release Notification and Corrective Action

	OPERATOR	🛛 Initial Report	Final Report
Southern Union Gas Services, Ltd.	Contact		Tony Savoie
P.O. Box 1226 Jal, N.M. 88252	Telephone No.		505-395-2116
Lea County Field Dept.	Facility Type	Natu	ral Gas Gathering
	P.O. Box 1226 Jal, N.M. 88252	Southern Union Gas Services, Ltd. Contact P.O. Box 1226 Jal, N.M. 88252 Telephone No.	Southern Union Gas Services, Ltd. Contact P.O. Box 1226 Jal, N.M. 88252 Telephone No.

	Surface Owner	Charlie Bettis	Mineral Owner	State	Lease No.	
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LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County	
0	15	215	37Ē					Lea	

Latitude N32 28.339 Longitude W103 08.923

	NATURE	OF RELEASE	
Type of Release	Natural Gas and crude oil	Volume of Release 71 mcf gas, 15 bbls oil	Volume Recovered 0 bbls
Source of Release	Pipeline	Date and Hour of Occurrence Not Known	Date and Hour of Discovery 4/9/06 10:45 a.m.
Was Immediate Notice Given?	🗌 Yes 🛛 No 🖾 Not Required	If YES, To Whom?	
By Whom?	······	Date and Hour	141516171873
Was a Watercourse Reached?		If YES, Volume Impacting the Wat	ercourse.
	🗌 Yes 🖾 No		ADD IN ADD
If a Watercourse was Impacted,	Describe Fully.*	100 L 2023	APP TO BARA
line is 20 psi to 30 psi, with a po	, operating at 22 psi developed a leak, the otential H2S content of 4000 ppm.		red. The normal operating pressure for this
approximately 1800 sg. Ft. of pa on this form under the volume of	of release, 71 mcf gas and 15 bbls of oil, n	e site will be remediated as per NMO one recovered.	CD guidelines. The amount of the release is
regulations all operators are req public health or the environmen should their operations have fai	, NMOCD acceptance of a C-141 report d	otifications and perform corrective ac e NMOCD marked as "Final Report" e contamination that pose a threat to g	tions for releases which may endanger does not relieve the operator of liability ground water, surface water, human health
		OIL CONSERV	VATION DIVISION
Signature:	Tony Savoie		
Signature:	<u> </u>	Approved by District Supervisor:	- Hand Markey
Printed Name:	John A. Savoie		ENGINEED ENGINEED
Title:		Approval Date: 4-20.06	EXPRONMENTAL ENGINEER
E-mail Address:	jasavoie@sidrichgas.com	Conditions of Approval: Vertu	Attached
Date: 4/13/06	Phone: 505-395-2116	Conditions of Approval: Vertue Lerinention incl. C Chech grounder	chlovede
* Attach Additional Sheets If N	lecessary	Chick algunde	- loin
Wikh Start R	cempliation 4/20/06 Danue	, check grooted b	

MF-16" Bettis Job #2006-014 Ranking Analysis

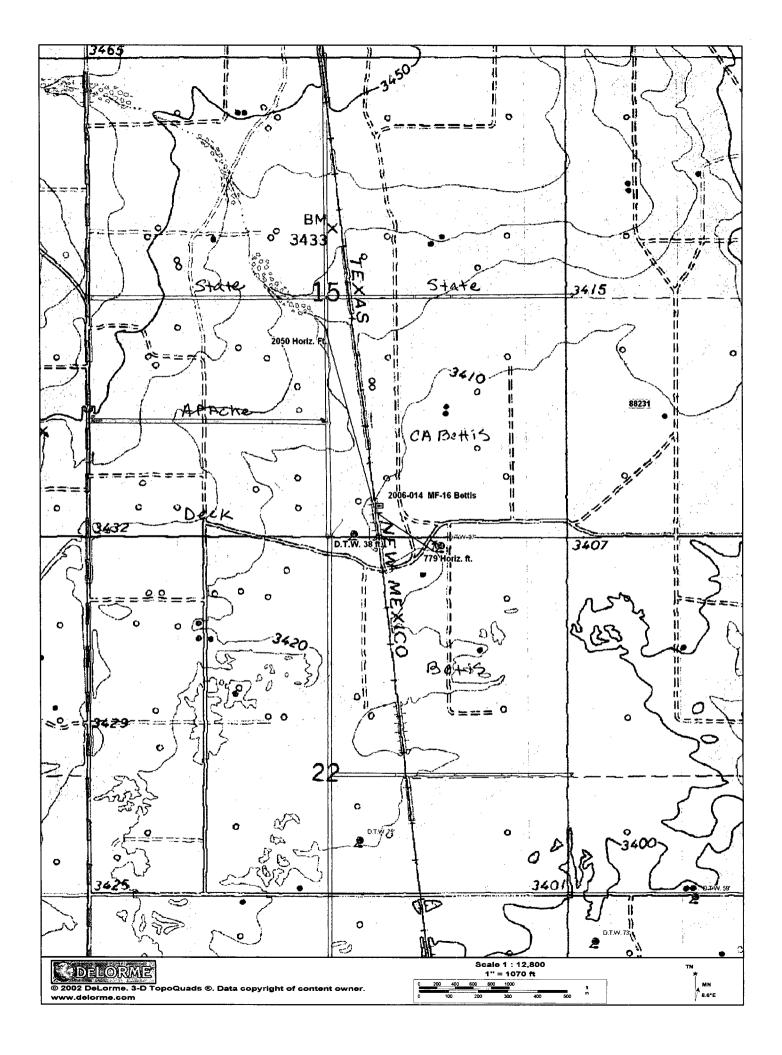
NMOCD Standards					Points
Depth to Ground Wat	ter	Greater than 100 ft.			0
Depth to Ground Wa	ter	Less than 100 ft. but greater than 50 ft.			10
Depth to Ground Wa	ter	Less than 50 ft		20	
Well Head Protection))	Less than 1000) ft. from a water source, or;	Yes	20
		Less than 200	ft. from private domestic water source	No	0
Distance to Surface v	water body	Less than 200	Horizontal. ft.		20
Distance to Surface v	water body	200 to 1000 Ho		10	
Distance to Surface v	water body	Greater than 10	000 Horizontal ft.		0
Action levels	>19	10-19	0-9		
Benzene (mg/kg)	10	10	10		
BTEX (mg/kg) 50		50	50		
TPH (mg/kg) 100		1000	5000		

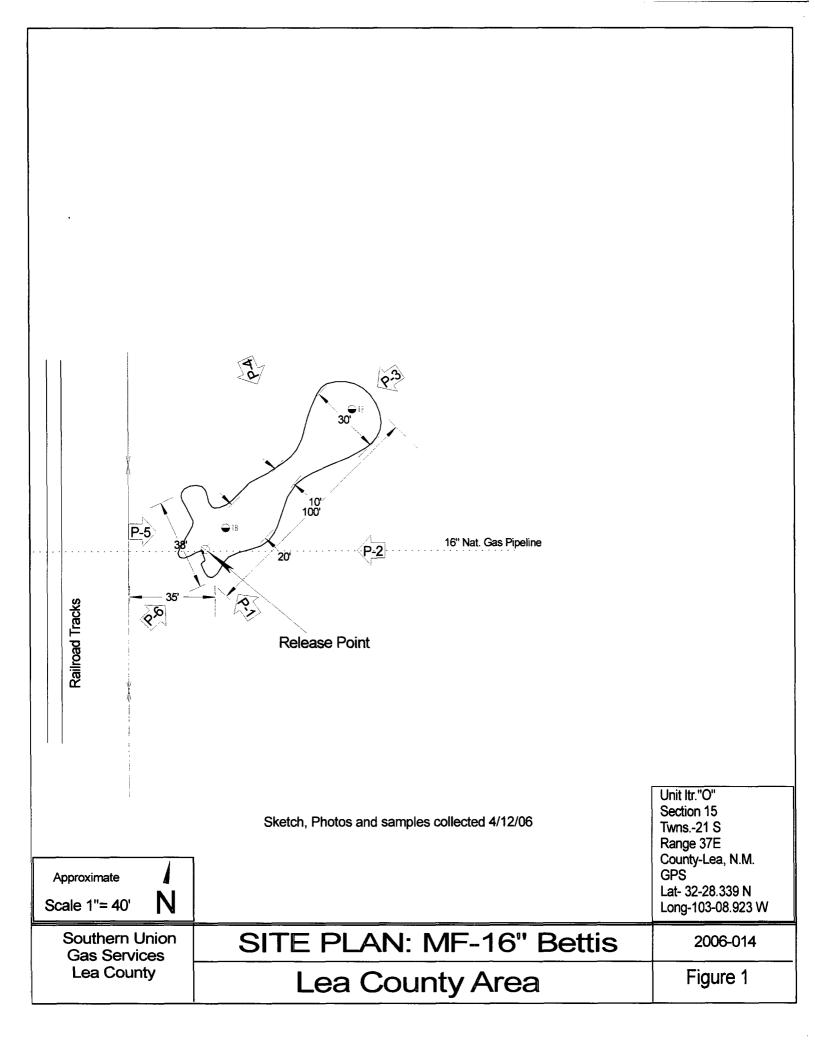
Site Ranking		Points
Depth to Ground Water	38 ft.	20
Well Head Protection	779 Horiz. Ft.	20
Surface Water Body	2050 Horiz. Ft.	0
	Total Ranking Score	40

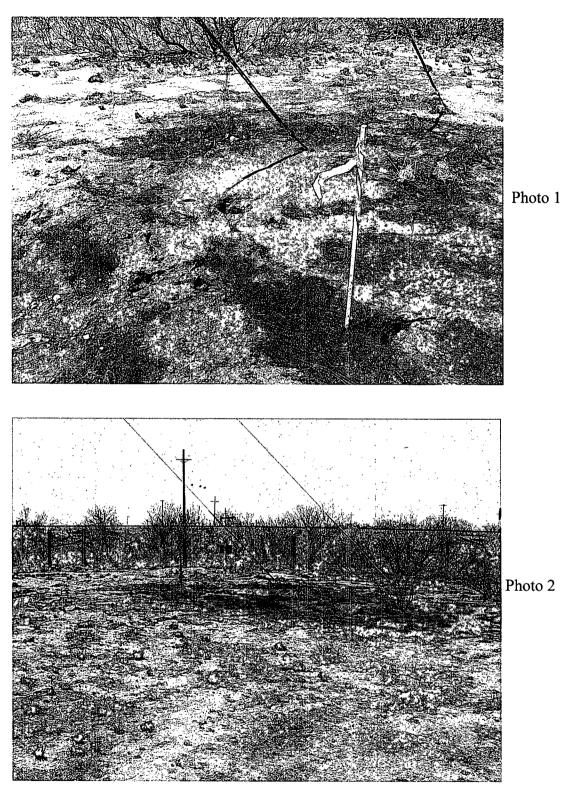
Site Closure Objective		
Benzene (mg/kg)	10	
BTEX (mg/kg)	50	
TPH (mg/kg) "Surface"	100	

Remediation Plan:

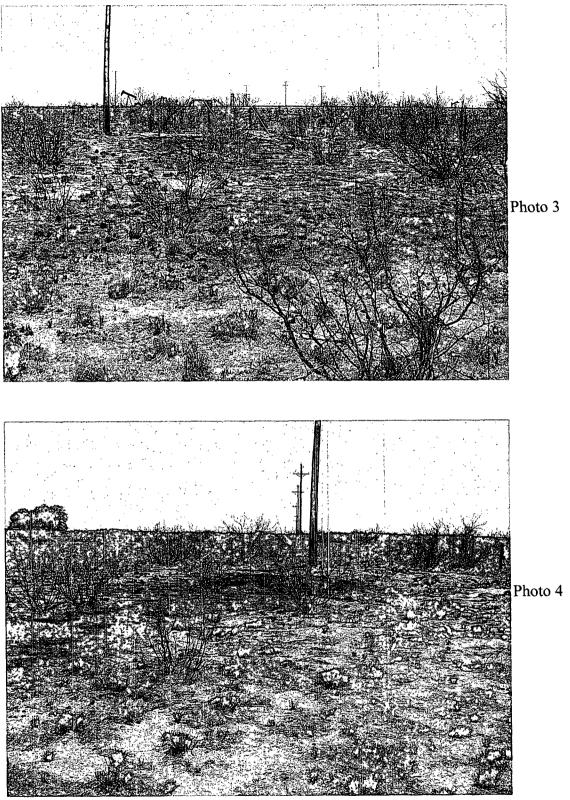
All affected soil will be excavated and stockpiled on-site. Samples will be collected to determine TPH and BTEX values. Soil exceeding the site closure objective will be hauled to the Sid Richardson Landfarm. Soil will be purchased from the landowner for back-fill.







Southern Union Gas Services Site: MF-16" Bettis Job #2006-014 Before Remediation 4/12/06



Southern Union Gas Services Site: MF-16" Bettis Job # 2006-014 Before Remediation 4/12/06

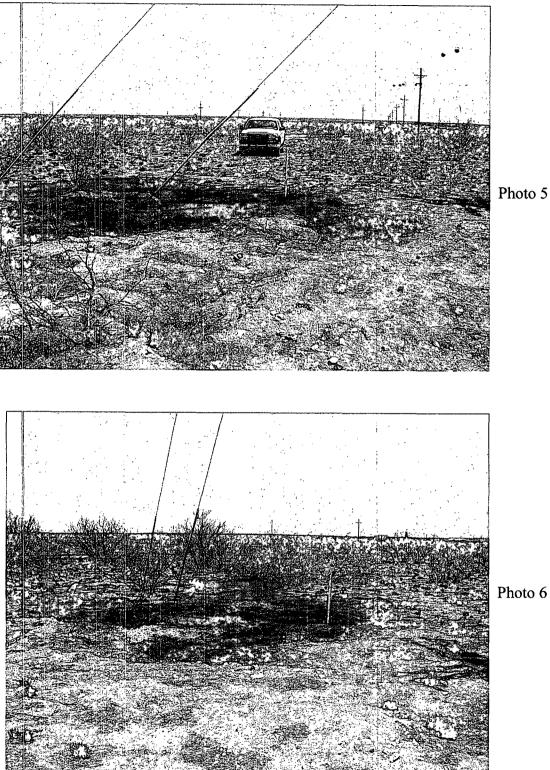


Photo 5

Southern Union Gas Services Site: MF-16" Bettis Job # 2006-014 Before Remediation 4/12/06