

GENERAL CORRESPONDENCE

YEAR(S):

1997-1996

Bill Olson

From:	Wayne Price
Sent:	Friday, March 21, 1997 12:29 PM
To:	Bill Olson
Cc:	Jerry Sexton
Subject:	Texas-NM Pipe Line Co. (TNM 96-20 & 21 spill sites:
Importance:	High

Dear Bill,

Please note that TNMPL site TNM 96-21 is complete and you have sent approval letter.

TNM 96-20 is still active. TNMPL is planning on remediating the landfarmed soil to guideline levels and continue to monitor the ground water monitor well.

Please note the approval you sent on January 29, 1997 is considered by TNMPL to be an approval of their original intent. TNMPL (Tony Savoie) called and informed me that when they reach their remediation level goals they will then fill in all of the excavated areas and address the closing of the MW in a final closure report to be sent to you for approval.

Hope this clears up the issue.

cc: Tony Savoie TNMPL Jal, NM

Submit 3 Copies to Appropriate Dignet Office	State of New M Energy, Minerals and Natural	vlexico Resources Department	Form C-103 Revised 1-1-89			
215IRICT I P.Q. Box 1980, Hobbs, NM \$8240	OIL CONSERVATI 310 Old Santa Fo Tra	ON DIVISION ail, Room 206	WELL API NO.			
DISTRICT II P.O. Drawer DD, Anesia, NM 88210	Santa Fe, New Me	xico 87503	S. Indicate Type of Lease STATE FEE			
DISTRICT III 1000 Rio Brazos Rd., Azzee, NM 87410	· · · · · · · ·		6. Suite Oil & Gas Lease No.			
		716				
SUNUKT NO (DO NOT USE THIS FORM FOR PI DIFFERENT RESI (FORM	TICES AND REPORTS ON WE POPOSAL'S TO DRILL OR TO DEEPE ERVOIR. USE "APPLICATION FOR C.1011 FOR STUDY OF POPOSAL S.)	ELLS NOR PLUG BACK TO A ERMIT	7. Lesse Name or Unit Agreement Name			
1. Type of Well:		<u>).</u>	TNM-96-20			
2. Name of Operator		eline	8. Well No.			
1 Address of Operator	o Pipe Line CO.		9. Pool name or Wildow			
P.O. Box 60028	San Angelo Tx,					
Unit Letter :	Peet From The	Line and	Feet From The L			
SW)4 NW/4 Section 18	Tomation 255	Range 36 E	NMPM Lea County			
	10. Elevation (Show wheth	er DF, RKB, RT, CR, elc.)				
11. Check	Appropriate Box to Indicate	Nature of Notice, R	eport, or Other Data			
NOTICE OF IN	TENTION TO: MARCHINE	SUB	SEQUENT REPORT OF			
		REMEDIAL WORK	AI TERING CARING			
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TEXAS-NEW MEXICO PIPE LINE COMPANY SUMMARY AND REQUEST FOR CLOSURE

LEGAL DESCRIPTION SEC.18, T-25-S, R-36-E TNM SPILL REFERENCE NO. TNM-96-20 DATE OF LOSS 6-6-96

SURFACE AREA AFFECTED 18,678 Square feet.

EXCAVATION DEPTH 8 ft. to 12 ft.

CUBIC YARDS EXCAVATED 6,917

HAZARDOUS W	ASTE DETER	MINATION 6	-10 AND	6-19-96			
TCLP METALS	(PPM)		110	DD	C.E.		
AG AS	BA (D CR	HG	PB	SE		
.04 < .002	1.2 < .	.005 <.05	<.002	<.10	<.002		
IGNITABILITY ((DEG F)						
>140 F							
TOXICITY (MG/	'KG)						
BENZENE	TOLUENE	EHYLBEN	ZENE	M.PXY	<i>ILENE</i>	O-XYLENE	TPH
<.100	.189	1.750		5.42	28	3.365	15,700
DEPTH TO GRO	UND WATER	63.35 ft.					
DISTANCE TO S	SURFACE WA	TER GREAT	ER THAN	1 MILE			
DISTANCE TO V	WATER WELL	GREATER	THAN 1	MILE			
	SAMDI ES						
DEDTUS COMP	SANELLS	11 ET					
40 POTTOM HO	JOHE ALO IV	JIZFI. WEDE COLL	ECTED				
49 BUTTOM HU	LE SAMPLES	WERE COLL	ECTED				
LOWEST							
TOXICITY (MG/	(KG)						
BENZENE	TOLUENE	EHYLBEN	ZENE	M.PX	YLENE	O-XYLENE	TPH
<.100	<.100	<.100)	0.	197	<.100	10
HIGHEST							
TOXICITY (MG	/KG)						
BENZENE	TOLUENE	EHYLBEN	ZENE	M.PXY	YLENE	O-XYLENE	TPH
<.100	1.407	.926		8.00	19	4.232	4,600
SIDE WALL SA			'ED				
JA SIDE WALL	SAMPLES WE	RE COLLECT	сD				
LOWEST							
TOXICITY (MG/	(KG)) (D 17			
BENZENE	TOLUENE	EHYLBEN	ZENE	M.PX	YLENE	O-XYLENE	TPH
<.100	<.100	<.10	J	<.	100	<.100	<10
HIGHEST							
TOXICITY (MG	/KG)						
BENZENE	TOLUENE	EHYLBEN	ZENE	M.PX	YLENE	O-XYLENE	TPH
< 100	107	< 100		241	1	212	4.800

LANDFARM MATERIAL

THE HIGHEST BTEX AND TPH LEVEL AT THE SITE IS LF#6 COLLECTED 9/25/96TOXICITY (MG/KG)BENZENETOLUENEEHYLBENZENEM.P.-XYLENEO-XYLENETPH<.100</td>.202.2542.5131.74114,300

On 10/29/96 another composite sample was collected from LF#6 Field code 961029-f6a Method EPA SW 846-8015M DRO TPH (mg/kg) was 39

Approximately 80% of the material staged in the land farm area is below 5,000 TPH

Based on the information gathered to date, Texas New Mexico Pipe Line Co. would like to continue blending the land farm material until a TPH level of 5000 ppm is achieved. Once these levels have been obtained the staged material will be placed back into the excavation and the surfaces brought back to the original contour. Upon completion TNMPLCO will submit a closure report verifying the back fill material soil TPH levels.

Jahr a. Same

John A. Savoie November 22, 1996

TNMPLCO.

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ENVIRONMENTAL LAB OF , INC.

"Don't Treat Your Soil Like Dirt!"

TEXAS NEW MEXICO PIPE LINE COMPANY ATTN: MR. TONY SAVOIE P.O. BOX 1030 JAL, NM 88252 FAX: 505-363-2636

> 538 668 81

RECEIVING DATE: 10/29/96 SAMPLE TYPE: SOIL PROJECT #: TNM 96-20 PROJECT NAME: TNM 96-20 PROJECT LOCATION: JAL. TEXAS

ANALYSIS DATE: 11/04/96 SAMPLING DATE: 10/29/96 SAMPLE CONDITION: INTACT/ICED

		трн	,
ELT#	FIELD CODE	(mg/kg)	4
	•		
9413	961029-F6A	39	

QUALITY CONTROL	
TRUE VALUE	
% PRECISION	

Methods: EPA SW 846-8015M DRO

Adaula

Michael R. Fowler

1-3-96 Date



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