District II
P.O. Drawer DD, Artesia, NM 88221

DEC 1 7 1998 District III DEU 1 1000 Rio Brazos Rd, Aztec, NM 87410

State of New Mexico Énergy, Minerals and Natural Resources Department SUBMIT 1 COPY TO APPROPRIATE DISTRICT OFFICE AND 1 COPY TO SANTA FE OFFICE

OIL CONSERVATION DIVISION

2040 South Pacheco Street Santa Fe, New Mexico 87505

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Operator:	PNM Gas	Services (Williams)	Telephone: 324	1-3764	DIST. 3
Address:	603 W. Elm Str	eet Farmington, N	M 87401		• · · · · · · · · · · · · · · · · · · ·	Commence and the second second
Facility or W	ell Name: Lunt	#64 Drip	· · · · · · · · · · · · · · · · · · ·			
Location:	Unit	M Sec	5 T	<u>30 N</u> R <u>1</u>	3 W County	San Juan
Pit Type:	Separator _	Deł	ydrator	Other	Drip	
Land Type:	BLM <u>•</u>	State	Fee	Other_		
Pit Location:	Pit din	nensions: lengt	h <u>15</u> '	width 15	depth	3 '
(Attach diagrar	n) Refere	nce: wellhead	<u> </u>	other Drip		
	Footage	e from reference:	20'			
	Direction	on from reference:	80 Degrees	East	North	<u>¥</u>
				West	of South	
Depth to Grou	ınd Water:	:		an 50 feet to 99 feet		(20 points) (10 points)
(Vertical distance from o seasonal high water elevi water			Greater tha	n 100 feet		(0 points) 0
Wellhead Prot	tection Area:			Yes		(20 points)
(Less than 200 feet from domestic water source, o feet from all other water	r, less than 1,000			No		(0 points) 0
Distance to Su	rface Water:		200 feet t	nan 200 feet o 1,000 feet		(20 points) (10 points)
(Horizontal distance to p ponds, rivers, streams, cr canals and ditches				n 1,000 feet NG SCORE (TO	TAL POINTS) :	(0 points) 0

Lunt #64 Drip		Data Consolidado		
Date Remediation Started:	-	Date Completed:		
Remediation Method:	Excavation	Approx. Cubic Yard		
(Check all appropriate	Landfarmed	Amount Landfarmed (cubic yds)		
sections)	Other			
Remediation Location:	Onsite	Offsite		
(i.e., landfarmed onsite, name and location of offsite facility)				
Backfill Material Location:	·	<u> </u>		
General Description of Rem	edial Action:			
No remedial action necessar	y. Lab results below OCD/BLM standards.			
Ground Water Encountered	d: No Yes	Depth		
Final Pit Closure Sampling:	Sample Location Middle of pit (3 pt	. composite)		
(if multiple samples, attach sample result and diagram of	\$ample depth 4'			
sample locations and depths.)	Sample date 5/21/98	Sample time 9:30:00 AM		
	Sample Results			
	Benzene (ppm)			
	Total BTEX (ppm)			
	Field headspace (ppm) 21.4			
	TPH (ppm) < 25.00	Method 8015		
Vertical Extent (ft)	Risk A	nalysis form attached Yes No		
Ground Water Sample:	Yes No	(If yes, see attached Groundwater Site Summary Report)		
I HEREBY CERTIFY THA KNOWLEDGE AND MY I		JE AND COMPLETE TO THE BEST OF MY		
DATE July 27, 1998 SIGNATURE	Hary Cook	PRINTED NAME Gary Cook AND TITLE Environmental Technician III		

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OFF: (505) 325-5667

LAB: (505) 325-1556

TECHNOLOGIES, LTD.

On Site Technologies, LTD.

Date: 01-Jun-98

CLIENT:

PNM - Public Service Company of NM

Project:

Lunt #64 Drip

Lab Order:

9805076

CASE NARRATIVE

Samples were analyzed using the methods outlined in the following references:

Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW846, 3rd Edition

All method blanks, laboratory spikes, and/or matrix spikes met quality assurance objectives.

OFF: (505) 325-5667



LAB: (505) 325-1556

ANALYTICAL REPORT

Date: 01-Jun-98

Client:

PNM - Public Service Company of NM

Work Order:

Lab ID:

Project:

9805076

9805076-01A Lunt #64 Drip Matrix: SOIL

Client Sample Info: Lunt #64 Drip

Client Sample ID: 9805210930; 3pt. Comp. @ 4ft.

Collection Date: 5/21/98 9:30:00 AM

COC Record: 7232

Parameter	Result	PQL	Qual Units	DF	Date Analyzed
DIESEL RANGE ORGANICS	S	W8015			Analyst: HR
T/R Hydrocarbons: C10-C28	ND	25	mg/Kg	1	5/29/98

Qualifiers:

PQL - Practical Quantitation Limit

ND - Not Detected at Practical Quantitation Limit

J - Analyte detected below Practical Quantitation Limit

B - Analyte detected in the associated Method Blank

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

Surr: - Surrogate

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