District I P.O. Box 1980, Hobbs, NM

P.O. Drawer, Artesia, NM 88211

District II

District III

State Of New Mexico Energy, Minerals and Natural Resources Department SUBMIT 1 COPY TO

APPROPRIATE

DISTRICT OFFICE

OIL CONSERVATION DIVISION

P.O. Box 2088

AND 1 COPY TO SANTA FE OFFICE (Revised 3/9/94)

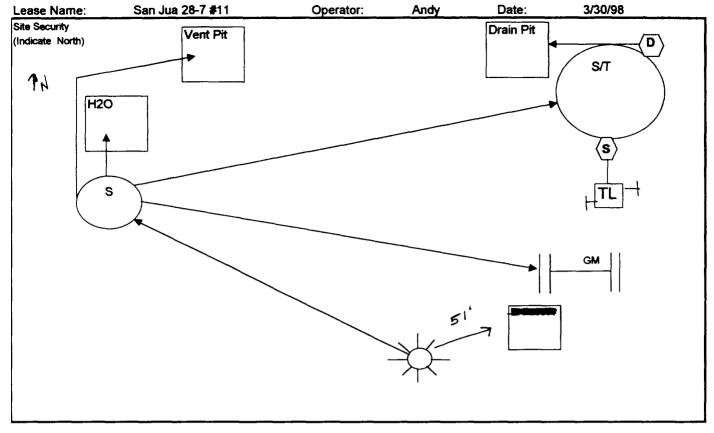
1000 Rio Brazos Rd. Aztec, NM 87410

Santa Fe, New Mexico 87504,2088

PIT REMEDIATION AND CLOSURE REPORT

Conco Inc. Telephone: 505-324-5813 Tel			TAT INCHIEL	TAITON	AND	<u> LOSOI</u>	ZE IZE	OIX:			
Facility Or: Well Name Location: Unit or Qtr/Qtr Sec A Sec 36 T 28N R 7W County Rio Arriba Pit Type: Separator Dehydrator Other BDP Land Type: BLM X State Fee Other Pit Location: Pit dimension: length 8' width 8' depth 2' Action diagram) Reference: wellhead X other Footage from reference: 51' Direction from reference: 51' Direction from reference: 50 feet (20 points) (Vertical distance from Sound Water: (10 points) Contaminants to seasonal Greater than 100 feet (0 points) Wellhead Protection Area: Yes (20 points) Wellhead Protection all other water sources) Distance To Surface Water: Less than 200 feet (20 points) (20 points) Less than 200 feet (10 points) (10 points) Alexs, ponds, rivers, streams, creeks, Greater than 1000 feet (0 points) (10 points) Total 0	Operator:	Conoco Inc.			L .	Teleph	one: <u>505</u>	-324-58	313		
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Total 0	lakes, ponds	, rivers, stre	ams, creeks,			Greate	r than 100	00 feet	(0 points) (0	points)
	irrigation car	nals and ditcl	hes)								_
RANKING SCORE (TOTAL POINTS): 0											
						RANKI	NG SCORI	(TOTA	L POINTS):		U
											

Date Remediation Started	1/19/99	Date Completed:			1/19/99			
Remediation Method: (Check all appropriate sec	Excavation:			Approx. cubic yards				
	Landfarm Other			Insitu Bior	emediation			
Remediation Location: (ie. landfarmed onsite, name and location of	Onsite		Offsite		***			
offsite facility) General Description Of Re	emedial Action:							
Two samples were taken	at 3' below bottom	of pit center	r. No PII	o reading was co	nducted on loc	cation. Samples		
were transported to labor	atory for TPH analy	sis per EPA	Method (8015 and for BTE	X analysis per	EPA Method 8020A		
PID analysis at lab was 2.	1 ppm							
Ground Water Encountered	ed: No	X	Yes	Depth				
Final Pit: Closure Sampling:		Sample lo	cation	Bottom of pit	- center			
(if multiple samples	A	Sample de	anth		21			
attach sample results		Sample de	pui		3'			
and diagram of sample locations and depths)		Sample da	ate	1/19/99	_Sample time	1:00 PM		
		Sample Re	esuits					
			Benze	ne (ppm)		····		
			Total	BTEX (ppm)	-,, _, _, _,			
			Field I	neadspace (ppm)	2.1 (ab)		
			TPH	NI	<u> </u>			
Ground Water Sample:	Yes	_ No	X	(If yes, att	ach sample re	sults)		
I HEREBY CERTIFY THAT OF MY KNOWLEDGE AND		N ABOVE IS	TRUE AN	ID COMPLETE TO	THE BEST			
DATE	6/28/99			PRINTED I	NAME SINI	nky Ebent		
SIGNATURE	Purly 7. Shirt			AND TITLE	5/4	They Ebent		
	/ -							



Lease Name:	San Juan 28-7 #11					
Federal/ Indian Lease No:	SF 079294					
CA No.:	NA					
Unit :	Α					
Legal Description:	Sect: 36 TP: 28N R: 7W					
County:	Rio Arriba, NM					

Load line valves :

Sealed during Production

Drain line valves:

Sealed during Production

Production Line valve: Sealed during sales This lease is subject to the site security plan for San Juan Basin Operations. The plan is located at Conoco Inc.

3315 Bloomfield Hwy Farmington, NM

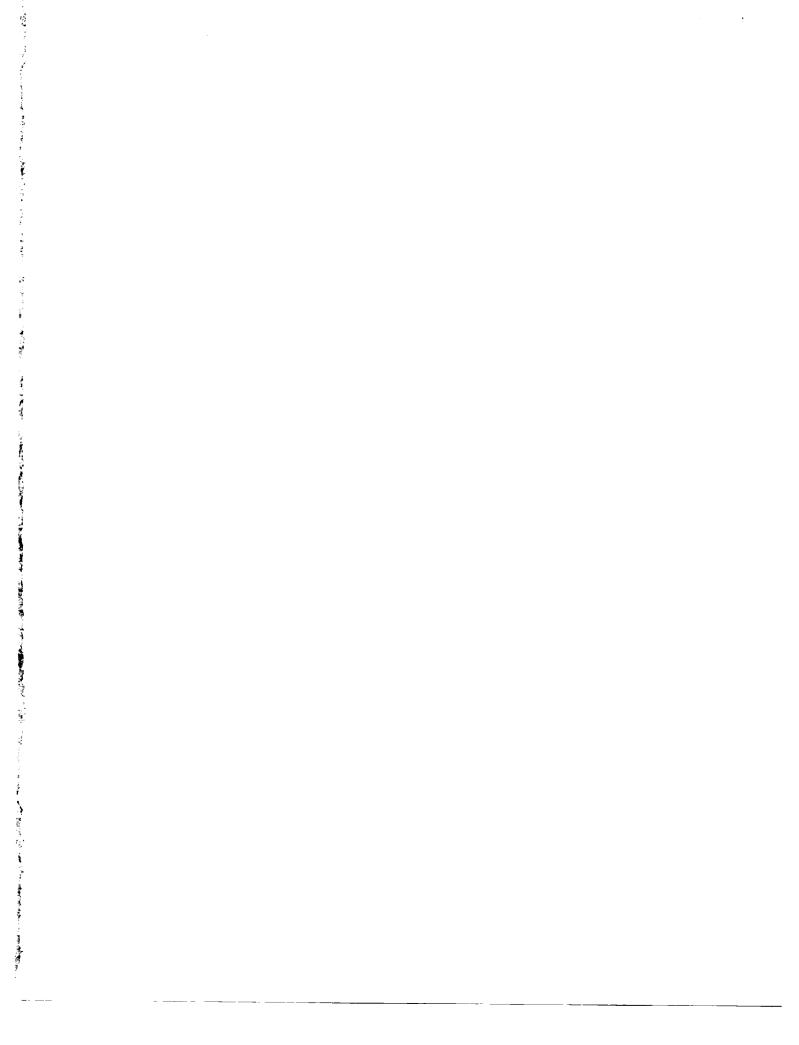
TECHNOLOGIES, L1	
OGIES, LTD	
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5

CHAIN OF CUSTODY RECORD

657 W. Maple • P. O. Box 2606 • Farmington NM 87499 LAB: (505) 325-5667 • FAX: (505) 325-6256

Relinquished by: Dany Kube Relinquished by:	Damy for									# 17.45 - SMIT #	SAMPLE IDENTIFICATION	Sampler:	prom pr 3	Sampling Location: $\gamma c - \gamma \#$	City, State, Zip fraging year	Address Address	NDICE O Company	Name 1, it is	Purchase Order No.:
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	7	0	18000		6.	m Francis 2 1;						\ ·-		ANALYSIS REQUESTED	Telefax No.		27. 1		Title
	Data/Time	0	Date/Time		1776	m Francis 2 1;						\ ·-			M 5812		20, 3		Title
24-48 Hours 10 Working Days Special Instructions:		0	18000		1776	m Replay 2 1			-1	VI 3101011	LAB ID	\ ·-			Telefax No.		79. 1		Title



OFF: (505) 325-5667



LAB: (505) 325-1556

ANALYTICAL REPORT

Date: 29-Jan-99

Client: Work Order:

Lab ID:

Conoco, Inc.

9901018

,,01010

9901018-01A

Matrix: SOIL

Project: Conoco 28-7 #11

Client Sample Info: 28-7 #11

Client Sample ID: Pit Bottom @ 3ft.
Collection Date: 1/19/99 1:00:00 PM

COC Record: 5184

Parameter	Result	PQL Q	ual Units	DF	Date Analyzed
DIESEL RANGE ORGANICS		SW8015			Analyst: HR
T/R Hydrocarbons: C10-C28	ND	25	mg/Kg	1	1/28/99
GASOLINE RANGE ORGANICS	;	SW8015			Analyst: HR
T/R Hydrocarbons: C6-C10	ND	0.18	mg/Kg	1	1/26/99
TOTAL AROMATIC HYDROCARBONS E Total Aromatic Hydrocarbons	BY PID 2.1	NMED_1 1	ppm	1	Analyst: DC 1/26/99

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

Surn: - Surrogate

1 of 1

P.O. BOX 2606 • FARMINGTON, NM 87499



January 29, 1999

Shirley Ebert Conoco, Inc. 3315 Bloomfield Hwy Farmington, NM 87401 TEL: (505) 327-9557 FAX (505) 324-5825

RE: Conoco 28-7 #11

Dear Shirley Ebert.

Order No.: 9901018

On Site Technologies, LTD. received 1 sample on 1/25/99 for the analyses presented in the following report.

The Samples were analyzed for the following tests:

Diesel Range Organics (SW8015)

Gasoline Range Organics (SW8015)

Total Aromatic Hydrocarbons by PID (NMED_1)

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

David Cox

P.O. BOX 2606 • FARMINGTON, NM 87499

LAB: (505) 325-1556

On Site Technologies, LTD.

CLIENT:

Conoco, Inc.

Project: Lab Order: Conoco 28-7 #11

9901018

CASE NARRATIVE

Date: 29-Jan-99

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.