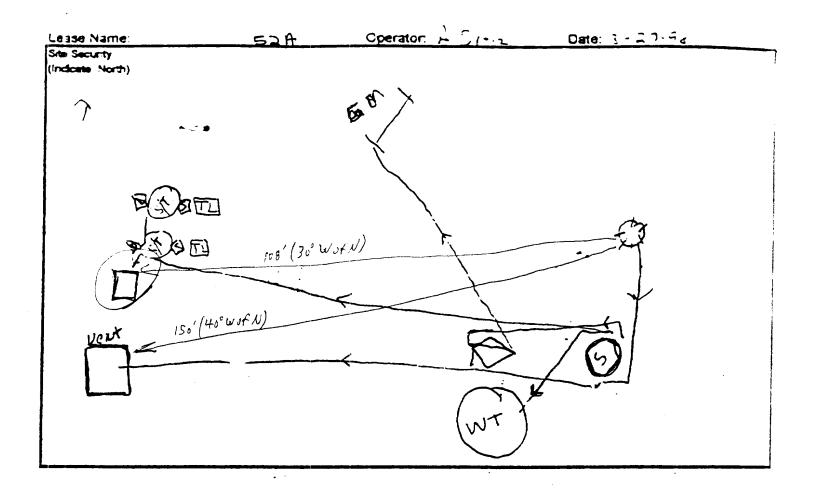
NK

<del></del>							<del></del>					<u> </u>	
District I	_				New Mex						SUBMIT 1		
P. D. Box 198	80, Hobbs, I	NM	Energy, N	Minerals and Na	tural Res	ource	es Depa	ırtmer	nt 	. = n	APPROPE		
District II								-	:(C)	$\mathbb{N}$	DISTRICT		
P. D. Drawer,	Artesia, NI	M 882	11	OIL CONSE			ISION	်) <u>[</u> ဂါ		] [] L	AND 100		
District III	_			P.O	Box 208	8		U	AUG 2	2 4 1	1999 NTA FE		
1000 Rio Bra	zos Rd. Az	tec, N	M 87410	Santa Fe, Ne	w Mexico	87	504-208	8			(Revised 3	/9/94	)
							(	00	<u> </u>				
	<del> </del>		PIT REME	DIATION	AND	CL	OSUI	RE	REPO	PLA ?	3 		
Operator:	Conoco 1	Inc.				-	Teleph	one:	505-32	4-58	13		
Aadress:	3315 Blo	omfie	ld Hwy - Farm	ington, NM 8	7401		· · · · · · · · · · · · · · · · · · ·						
Facility Or:	San Juar	า 28-7	' #52A										
Well Name										•			
Location:	Unit or C	(tr/Qt	r Sec	Р	Sec	27	Т	281	<u>I</u> R	7W	County	Sar	Juan
Pit Type:	Separato	or		Dehydrator		_	Other		TDP				
Land Type:	BLM	X	State	Fee		_	Other						
Pit Location	:		Pit dimension:		length		15'		width	15'	depth		3'
(Attach diag	gram)		Reference:		wellhea	d	X	-	other		•		
			Footage from re	ference:			108'	-					
			Direction from re	eference:	30	-	Degre	es		-	East	<u>x</u>	North
									X	_	of West		South
	<del> </del>											. <del></del>	
Depth To G							Less th				(20 points	•	
(Vertical distance from					50 fee				(10 points	•			
contaminan							Greate	er tha	ın 100 fe	eet	( 0 points	5)	
high water o		of											
ground wate	er)										Total		0
Wellhead Pr	otection A	rea:					Yes	(20 p	ooints)				
(Less than 2	200 feet fr	om a	private				No	( 0 t	ooints)				
domestic wa	ater source	e, or;	less than								Total		0
1000 feet fr	om all oth	er wa	ter sources)										
Distance To	Surface V	Vater:	:				Less th	nan 2	.00 feet		(20 points	;)	(20 points)
(Horizontal	distance to	o pere	ennial				200 fe	et to	1000 fe	et	(10 points	5)	(10 points)
lakes, ponds							Greate	er tha	n 1000	feet	( 0 points	5)	( 0 points)
irr gation ca	nals and c	litche	S)								Total		0
							RANKI	NG S	CORE (	ГОТА	L POINTS)	:	0

Date Remediation Started	:			Date Comple	eted:	
Remediation Method:	Excavation:			Approx. cub	ic yards	
(Check all appropriate sec	tions)					
	Landfarm			Insitu Biorer	mediation	
	Other					
Remediation Location:	Onsite		Offsite			
(ie. landfarmed onsite,		-				
name and location of						
offsite facility)						
General Description Of Re	medial Action:		_			
Sample was taken at 3' be	elow bottom of pit o	enter. No PIC	) readir	ng was conducted	on location. Samples	
were transported to labor	atory for TPH analy	sis per EPA Me	ethod 8	015 and for BTEX	Canalysis per EPA Method	8020A
		· · · · · · · · · · · · · · · · · · ·				
Ground Water Encountere	ed: No	X	Yes	Depth		
						· · · · ·
Final Pit:		Sample locat	ion	Bottom of pit - o	center	
Closure Sampling:						
(if multiple samples		Sample dept	h		3'	
attach sample results						
and diagram of sample		Sample date	-	7/16/99	Sample time 1:30pm	
locations and depths)		Sample Resu	ilte			
		•		ie (ppm)	0.127	
				(FF)		
			Total B	TEX (ppm)	3.76	
			Field he	eadspace (ppm)	Not Taken	
			TPH	303		
Ground Water Sample:	Yes	_ No _	X	_ (If yes, atta	ch sample results)	
I HEREBY CERTIFY THAT OF MY KNOWLEDGE AND		I ABOVE IS TR	UE ANI	O COMPLETE TO	THE BEST	
DATE	8/13/9	)		PRINTED NA	AME Shirley L. Ebert	
SIGNATURE 5	histo & 4 hr	+			Field SHEAR Specialist	
	mary 11. Com	<u></u>			Tield Sille III Specialist	



Lease Nan	ne: San Juan 28-7 #52 A
Federal/ In	idian Lease No: SF 078494
CA No.:	HT 8910004590
Unit:	4
Legal Desc	cription: Sect. 27 TP: 28 N R: 7W
County:	Rio Arriba, NM

Load line valves :

Sealed during Production

This lease is subject to the site security plan for San Juan Basin Operations. The plan is located at:

Conoco Inc.

3315 Bloomfield Hwy

Drain line valves :

Sealed during Production

Farmington, NM

Production Line valve: Sealed during sales

## CHAIN OF CUSTODY RECORD

Sample No. of Containe		Clent No.	
	-066	707003-66 b Lab Number	9 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -
	000	F703 5	F703 S
50.1			
Time Received by: (Signature)	Date	Date	L: Date
1999 3:52am Received by: (Signature)	ph1/_	1/4/69	1/14/4
Received by: (Signature)			
FOVIROTECH INC.	FO	\CH_	NOT NOT
5796 U.S. Highway 64	5	ς,	ני אינים ני אינים
(505) 632-0615	<u> </u>		



## EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	Conoco	Project #:	707003-066
Sample ID:	TD Pit	Date Reported:	07-23-99
Laboratory Number:	F704	Date Sampled:	07-16-99
Chain of Custody:	6976	Date Received:	07-19-99
Sample Matrix:	Soil	Date Analyzed:	07-22-99
Preservative:	Cool	Date Extracted:	07-19-99
Condition:	Cool & Intact	Analysis Requested:	BTEX

Parameter	 Concentration (ug/Kg)	Det. Limit (ug/Kg)
Benzene	127	8.8
Toluene	289	8.4
Ethylbenzene	163	7.6
p,m-Xylene	2,700	10.8
o-Xylene	481	5.2
Total BTEX	3,760	

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries: Parameter Percent Recovery

Trifluorotoluene 100 % Bromofluorobenzene 100 %

Stacy W Sendler

References: Method 5030B, F

 ${\sf Method\ 5030B,\ Purge-and-Trap,\ Test\ Methods\ for\ Evaluating\ Solid\ Waste,\ SW-846,\ USEPA,}$ 

December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846,

USEPA, December 1996.

Comments: S. J. 28 - 7 #52 A.



## EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client:	Conoco Inc.	Project #:	707003-066
Sample ID:	TD Pit	Date Reported:	07-20-99
Laboratory Number:	F704	Date Sampled:	07-16-99
Chain of Custody No:	6976	Date Received:	07-19-99
Sample Matrix:	Soil	Date Extracted:	07-19-99
Preservative:	Cool	Date Analyzed:	07-20-99
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	19.9	0.2
Diesel Range (C10 - C28)	283	0.1
Total Petroleum Hydrocarbons	303	0.2

ND - Parameter not detected at the stated detection limit.

References:

Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste,

SW-846, USEPA, December 1996.

Comments:

S. J. 28 - 7 #52 A.

Analyst . Checum

Stacy W Sendler