District I			State Of	New Mexic	:0			SUBMIT 1	COP	Y TO
P.O. Box 1980	D, Hobbs, NM	Energy, M	inerals and Na	tural Resou	urces Depa	artmen	t	APPROPR	RIATE	
District II	_							DISTRICT	OFF	CE
P.O. Drawer,	Artesia, NM 8821	1	OIL CONSER	NOITAV	DIVISION			AND 1 CO	PY TO	)
District III	_		P.O.	Box 2088				SANTA FE	OFF	ICE
1000 Rio Braz	os Rd. Aztec, N	<b>M</b> 87410	Santa Fe, Ne	w Mexico	87504-208	88		(Revised 3	/9/94)	)
		PIT REMED	IATION	AND C	LOSU	RE F	REPOR	Т		
Operator:	Conoco Inc.	+			Telep	hone:	505-324	-5837		
Address:	3315 Bloomfie	ld Hwy - Farmin	gton, NM 87	401						
Facility Or: Well Name	San Juan 28-7	#242					<del></del>		_	<del></del>
Location:	Unit or Qtr/Qtr	r Sec	Unit F	Sec	18 T	281	<u>I</u> R <u>7</u>	7W County	Rio	Arriba
Pit Type:	Separator	X	Dehydrator		Other					
Land Type:	BLM X	State	_ Fee		Other					<del></del>
Pit Location: (Attach diagr	ram)	Pit dimension:		length	10'	_	width _	15' depth		4'
	·	Reference:		wellhead	X	_	other	<del></del> .		
		Footage from refe	erence:		125					
		Direction from ref	erence:	120	Degre	es	X	East of		North
								West	<u>x</u>	South
Depth To Gro	ound Water:				Less t	han 5	0 feet	(20 points	)	·
(Vertical distance from					50 fee	et to 9	9 feet	(10 points	)	
contaminants to seasonal			and the second second		Great	er tha	n 100 feet	( 0 points	<b>;</b> )	
high water e	levation of	100	and the state of t	2.						
ground wate	r)	4.3	<u>.</u>					Total	-	0
Wellhead Protection Area:  (Less than 200 feet from a private  Yes (20 points)  No ( 0 points)										
(Less than 200 feet from a private than 200 feet from a private domestic water source, or; less than				140	( Ор	omes	Total		0	
ı	m all other wat	V							•	
Distance To	Cfo oo Matou.	`			l occ t	han 2	00 feet	/20 mainta	`	(20 = =:=t=)
	Surface Water: istance to pere	nnial					1000 feet	(20 points (10 points	•	(20 points) (10 points)
1	, rivers, streams						n 1000 feet	• •		(10 points)
	als and ditches							, ,	•	, , , , , , , ,
								Total	_	0
					RANK	ING S	CORE (TO	TAL POINTS):	-	0

Date Remediation Started:	No Rer	mediation Necessa	ary	Date Comp	leted:	N/A
Remediation Method: (Check all appropriate section	Excavation: ons)	<del></del>		Approx. cub	oic yards	
	Landfarm Other		<del></del>	Insitu Biore	mediation	
Remediation Location: (ie. landfarmed onsite, name and location of offsite facility)	Onsite	(	Offsite			
General Description Of Rem	edial Action:					
Ground Water Encountered:	: No	o <u>X</u> Y	Yes	Depth		
Final Pit: Closure Sampling:		Sample location	on .	Center of Pit Bo	ottom	
(if multiple samples attach sample results		Sample depth			3'	
and diagram of sample locations and depths)		Sample date_		/28/2002	Sample time	3:45 PM
		Sample Result E	ts Benzene	(ppm)	ND	_
		Т	Fotal BT	EX (ppm)	ND	_
		F	Field hea	ndspace (ppm)	N/A	_
		Т	ГРН	ND		
Ground Water Sample:	Yes	No	X	<del></del>	ach sample results)	
I HEREBY CERTIFY THAT TH OF MY KNOWLEDGE AND BI		N ABOVE IS TRUE	E AND C	OMPLETE TO T	HE BEST	
DATE	5/2/20	002		PRINTED NA	AME John E. Cofer	
SIGNATURE	15	Cofr	<del>-</del>	AND TITLE	Environmental Coordin	nator



## EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	Conoco	Project #:	97070-003-440
Sample ID:	Vent Pit	Date Reported:	03-05-02
Laboratory Number:	22173	Date Sampled:	02-28-02
Chain of Custody:	9677	Date Received:	03-01-02
Sample Matrix:	Soil	Date Analyzed:	03-05-02
Preservative:	Cool	Date Extracted:	03-04-02
Condition:	Cool & Intact	Analysis Requested:	BTEX

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)	-
1 didilictei	(ug/Ng)	(ug/Kg)	
Benzene	ND	1.8	
Toluene	ND	1.7	
Ethylbenzene	ND	1.5	
p,m-Xylene	ND	2.2	
o-Xylene	ND	1.0	
Total BTEX	ND		

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Fluorobenzene	96 %
	1,4-difluorobenzene	96 %
	Bromochlorobenzene	96 %

References:

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 #242.

Analyst C. Oglewer



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

Client:	Conoco	Project #:	97070-003-440
Sample ID:	Vent Pit	Date Reported:	03-05-02
Laboratory Number:	22173	Date Sampled:	02-28-02
Chain of Custody No:	9677	Date Received:	03-01-02
Sample Matrix:	Soil	Date Extracted:	03-04-02
Preservative:	Cool	Date Analyzed:	03-05-02
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

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

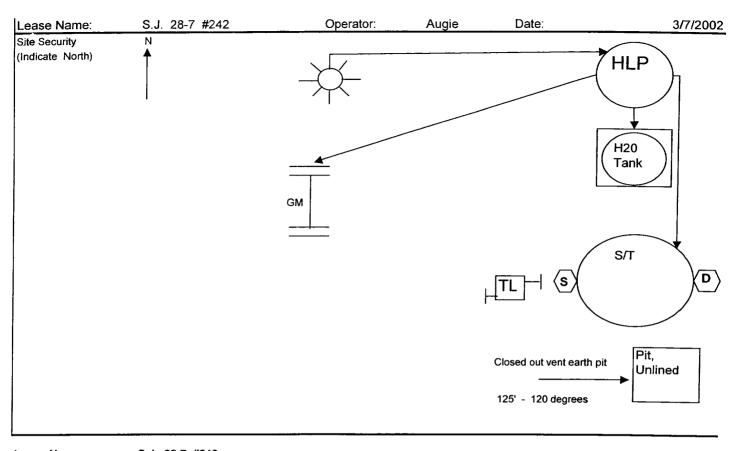
Comments:

S.J. 28-7 #242.

Aven L. africa

Review Deltes

e/Blue Ice	Cool - Ice/Blue Ice		0615	(505) 632-				
Received Intact	Receive	Ю <b>1</b>	hway 64 /lexico 874	Farmington, New Mexico 87401				
ч 2 N/A								
Sample Receipt		ದ	오	ENVIROTECH INC.				-
		ature)	Received by: (Signature)	Rece			re)	Relinquished by: (Signature)
		ature)	Rečeived by: (Signature)				re)	Relinquished by: (Signature)
بر			A Congrama	18:05A	~			
Date Time		atura)	hv: (Sign:	Date Time Racei			re)	Relinquished bys/(Signature)
		1	-	SOTL	22173	3:45Bm	2-28-C 3:45Pm	UENT PIT
			Con	Sample Matrix	Lab Number	Sample Time	Sample Date	Sample No./ Identification
Remarks		F 80/1	o. of tainers	~ 440	Client No. アゥフゥーの3~ 44a			Sampler:
	ANALYSIS / PARAMETERS			57, 79-9 \$292	Project Location			Cono Co



Lease Name:	S.J. 28-7 #242
Federal/ Indian Leas	e No:SF- 078417-A
CA No.:	
Unit:	F
Legal Description:	Sec. 18 T 28 N R 7 W
County:	Rio Arriba

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