

			<del> </del>					
District I	_		State Of	New Mexico			SUBMIT 1 COI	PY TO
P.O. Box 198	0, Hobbs, NM	Energy,	Minerals and Na	itural Resourc	es Depart	ment	APPROPRIAT	Ξ
District II	_						DISTRICT OF	FICE
P.O. Drawer,	Artesia, NM 8821	11	OIL CONSE	RVATION DIV	/ISION		AND 1 COPY	ГО
District III	_		P.O	. Box 2088			SANTA FE OF	FICE
1000 Rio Bra	zos Rd. Aztec, NI	M 87410	Santa Fe, Ne	ew Mexico 87	7504-2088		(Revised 3/9/9	4)
		PIT REME	DIATION	AND CL	OSUR	E REPORT		
Operator:	Conoco Inc.				Telepho	one: 505-324-5	813	
Address:	3315 Bloomfie	ld Hwy - Farn	nington, NM 87	7401				180
Facility Or:	9.01.0	Nartman	, A # I					
Well Name Location:	Unit or Qtr/Qtr	r Sec	· ·	Sec 2	<u>6</u> Т 3	ONR //	N/ County Sas	1 Quan
		. 500		<del></del>	_	1 <u>011 ( 171</u>		
Pit Type:	Separator		Dehydrator	·	Other			<del></del>
Land Type:	BLM	_State	Fee		Other			
Pit Location (Attach diag		Pit dimension:		length	15	ر width <u>ک</u>	clepth	3'
(Attach diag	grann)	Reference:		wellhead	$\nu$	other		
		Footage from r	eference:	102	/			
		Direction from	reference:	60°	Degree	es	East $\underline{\nu}$	North
							West	South
Depth To G	round Water:		00	4157675	Less th	an 50 feet	(20 points)	
(Vertical dis	tance from				50 feet	t to 99 feet	(10 points)	
contaminan	ts to seasonal			S Color	্ৰীGreate	r than 100 feet	( 0 points)	
high water ground wat							Total	
Wellhead P	rotection Area:		A. S.	<b>G</b> 5.	∮ Yes (	(20 points)		/
11	200 feet from a	private		مرابع مرابع المرابع		( 0 points)		
II *	ater source, or;	•		No.	,	(	<sup></sup> otal	d
II	om all other wa							<del></del>
Distance To	Surface Water:	:			Less th	nan 200 feet	(20 points)	(20 points)
(Horizontal	distance to pere	ennial			200 fe	et to 1000 feet	(10 points)	(10 points)
11	s, rivers, stream				Greate	r than 1000 fee	t ( 0 points)	( 0 points)
urrigation ca	nals and ditche	S)					Total	d.
					RANKI	NG SCORE (TO		8

Date Remediation Started:	January,	17, 2000	Date Completed: January 17, 2000
Remediation Method:	Excavation:		Approx. cubic yards
(Check all appropriate secti	ions)		100
	Landfarm		Insitu Bioremediation
	Other		
Remediation Location:	Onsite	Offsit	:e
(ie. landfarmed onsite,			
name and location of			
offsite facility)			
General Description Of Rem	nedial Action:	Jook, sam	ple 3' below bottom of pit.
Ground Water Encountered	: No	Yes	Depth
,			
Final Pit:		Sample location	Center of pet 3 below
Closure Sampling:			
(if multiple samples		Sample depth	3'below bottom
attach sample results		1	
and diagram of sample locations and depths)		Sample date <u>Ja</u>	<u>п. 17,2000</u> Sample time <u>5:15pm</u>
locations and deputs,		Sample Results	
			ene (ppm) . 0/2 /
		Total	BTEX (ppm)
		Field I	headspace (ppm) <u>not token</u>
		TDU	
		TPH	<u>2.3</u>
Ground Water Sample:	Yes	No $ u$	(If yes, attach sample results)
	TE TALEODA ATION		
I HEREBY CERTIFY THAT TH OF MY KNOWLEDGE AND BI		ABOVE IS TRUE AND	COMPLETE TO THE BEST
4		-	~ / _ / _ / _ /
DATE <u>Februa</u>	4 1, 2,00C	)	PRINTED NAMEShirley Ebert
SIGNATURE	1280	171	PRINTED NAMEShirley EbertAND TITLE Field Shear Specialist
		-	



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

Client:	Conoco	Project #:	7)7003 <b>-123</b>
Sample ID:	Sep	Date Reported:	01-20-00
Laboratory Number:	G710	Date Sampled:	01-17-00
Chain of Custody No:	7238	Date Received:	01-19-00
Sample Matrix:	Soil	Date Extracted:	01-20-00
Preservative:	Cool	Date Analyzed:	01-20-00
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/ <b>Kg</b> )
Gasoline Range (C5 - C10)	ND	0.2
Diesel Range (C10 - C28)	2.3	0.1
Total Petroleum Hydrocarbons	2.3	0.1

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:

J. S. Hartman # 1. Sep Pit 3' Bottom Center.

Analyst . Cepeucu

Mustine My Walters
Review



## **EPA METHOD 8021** AROMATIC VOLATILE ORGANICS

Client:	Conoco	Project #:	707003-123
Sample ID:	Sep	Date Reported:	01-20-00
Laboratory Number:	G710	Date Sampled <sup>1</sup>	01-17-00
Chain of Custody:	7238	Date Received:	01-19-00
Sample Matrix:	Soil	Date Analyzec:	01-20-00
Preservative:	Cool	Date Extracted:	01-20-00
Condition:	Cool & Intact	Analysis Requested:	BTEX
Parameter		centration g/Kg)	Det. Limit (ug/Kg)
Benzene		12.1	1.8
Toluene		33.9	1.7
Ethylbenzene		24.1	1.5
p,m-Xylene		76.0	2.2
o-Xylene		29.5	1.0
Total BTEX		176	
ND - Parameter not detected a	at the stated detection limit.		

Surrogate Recoveries:	Parameter	Percent Recovery
	Trifluorotoluene	100 %
	Bromofluorobenzene	100 %

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.

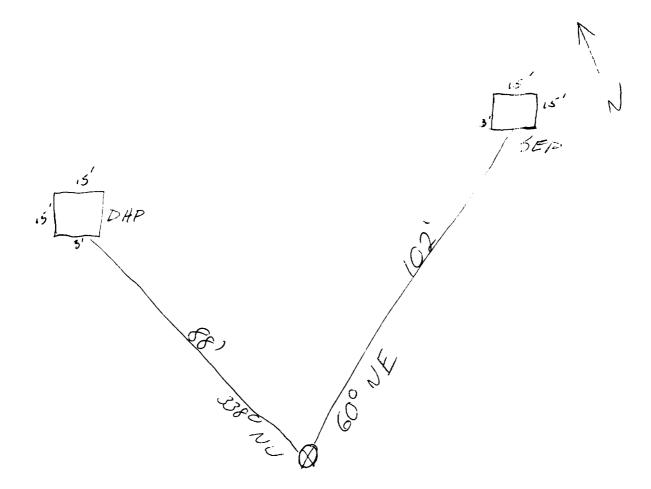
Comments:

J. S. Hartman # 1. Sep Pit 3' Bottom Center.

## CHAIN OF CUSTODY RECORD

Client / Project Name			Project Location	- 4			ANALYSIS /	ANALYSIS / PARAMETERS		
Conocci			J.S. Ha	rtman "			-	-		
Sampley.		ì	Client No.	707003-123	o. of almers	+1			Remarks	To a second seco
Sample No./ Identification	Sample Date	Sample Time	Lab Number	Sample Matrix		<u>al</u>	n II			
Sep	1-174		G710	3 Bothon Center		>				
DHP	1-17-60	25:25	1115	Statem Center	.  -	7				
					•					
Relinquisped by: (Signature)	re)			Date Time Receiv	Received by: (Signature)	gnature)			Date	Time
Ly John	Ber	ì		1-1800 8:00		121			981/1	80
Relinquished by (Signature)	ê ı			Heceived		by: (Signature)	700		0.19.00 0.100	0010
Relinquished by: (Signature)	re)				ved by: (S	Received by: (Signature)		The state of the s		
				<b>ENVIROTECH IN</b>	天	5		Sar	Sample Receipt	
				5796 U.S. Highway 64	way 64			Received Intact	>	Z
				Farmington, New Mexico 87401 (505) 632-0615	16XICO 8	/401		Cool - Ice/Blue Ice	90 e	

## Is Hartman



FACILITY NAME:	
I ACIDII I IN UND.	

	CHECKLIST QUESTION	YES	NO	N/A
1.	Construction has been completed according to design specifications.			
2.	Relief devices are installed and have been tested.			
3.	Piping is routed and valved as required.			
4.	Isolation blinds and other isolation devices have been removed			
5.	Bolts have been verified as tight with gaskets installed.			
6.	Non destructive testing requirements have been completed.			
7.	All protective shipping brackets and packing have been removed from controllers, instruments, and other equipment.			
8.	Pre-service required by vendors has been performed.			
9.	All safety and control devices are set and operate properly.			
	Actual device function tests are complete and control and safety system logic matches the design requirements.			
	Utility, fire fighting and personnel safety equipment are functional.			
	Maintenance procedures and scheduling of inspections and tests are in place.	ļ		
	Electrical grounding and bonding are in place.			
	Safety signs are in place for required equipment, i.e., compressors.	ļ		
	Emergency response and evacuation procedures are in place.			
	Training of operations personnel has been completed.			
	Lockout/Tagout devices have been removed.	·		
ОТ	HER:			
		<u> </u>		
		-		

Approved for Startup:	Date:
Approved for Startup:	Date: (Mech. or Representative)
Approved for Startup:	Date: