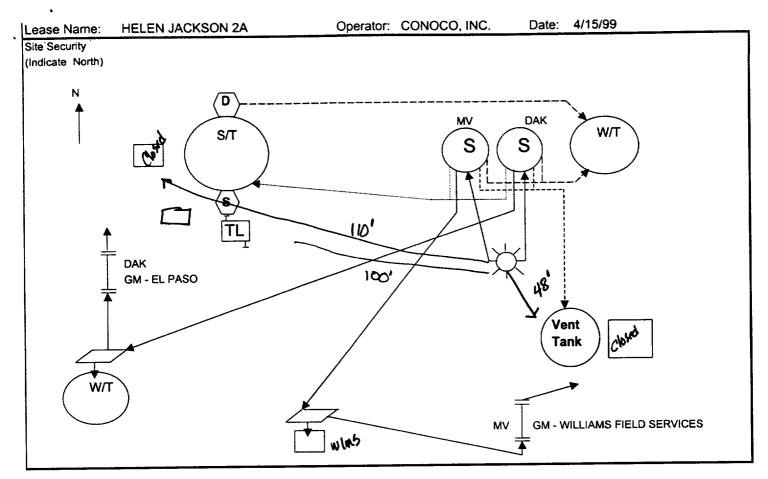


										,			
District I				State Of	New Mexic	20					SUBMIT 1	COP	Y TO
P.O. Box 198	0, Hobbs, N	MM	Energy,	Minerals and Na	tural Reso	urce	s Depa	rtmen	it		APPROPR	IATE	
District II							19	E/	യ ല	1	<b>DIST</b> RICT	OFFI	CE
P.O. Drawer,	_ Artesia, NN	<b>/</b> 8821	11	OIL CONSEI	RVATION	DIVI	SION	层(		M	PISTRICT	PY T	0
District III				P.O	. Box 2088		UU	۱ ۱	IUL - 9		gSANTA FE		
1000 Rio Bra	- zos Rd. Azi	tec, NI	M 87410	Santa Fe, Ne			04-208		JUL "	צטו י	ย (Revised 3	/9/94	)
							$\overline{}$		CON	- TO			•
			PIT REME	DIATION	AND (	CL				_	70.00		
Onemater				· · · · · · · · · · · · · · · · · · ·			7-11				-		
Operator:	Conoco I	nc.			<del></del>		reiepr	ione:	505-32	4-58	13	—	
Address:	3315 Blo	omfie	ld Hwy - Farm	ington, NM 87	401								
Facility Or:	Helen Jac	ckson	#2A										
Well Name							·						
Location:	Unit or Q	tr/Qtr	Sec	0	Sec	33	Т	291	I R	9W	County	San	Juan
Pit Type:	Separato	r		Dehydrator			Other		TDP-B				
Land Type:	BLM	<u> </u>	State	Fee			Other						
Pit Location:			Pit dimension:		length		8'	_	width	8'	depth		1'
(Attach diag	ram)		Reference:		wellhead	1	Х	_	other		-		
			Footage from re	ference:	<u> </u>		100'						
			Direction from re	eference:			Degree	es		-	East of	<u>x</u>	Northwest
										_	West		South
Depth To Gr	ound Wate	er:					Less th	nan 5	0 feet		(20 points	;)	
(Vertical dist	ance from	I					50 feet to 9 feet (10 points)						
contaminant	s to seaso	nal					Greater than 100 feet ( 0 points)						
high water e	elevation of	f											
ground wate	er)										Total		0
   Wellhead Pro	otection Ar	ea:					Yes	(20 p	oints)				
(Less than 2	00 feet fro	map	orivate				No	( O p	oints)				
domestic wa	ter source	, or; l	ess than								Total		0
1000 feet fro	om all othe	r wat	er sources)										
Distance To	Surface W	ater:					Less th	nan 2	00 feet		(20 points	5)	(20 points)
(Horizontal d	listance to	pere	nnial				200 fe	et to	1000 fee	et	(10 points	•	(10 points)
lakes, ponds		-					Greate	r tha	n 1000 f	eet	( 0 points	•	( 0 points)
irrigation car											•	•	~,
											Total		0
							RANKI	NG S	CORE (T	OTAL	POINTS):		0

Date Remediation Started:				Date Comp	leted:
Remediation Method:	Excavation:			Approx. cut	pic yards
(Check all appropriate secti	ons)	<del></del>	<b>_</b>		
	Landfarm		_	Insitu Biore	mediation
	Other				
Remediation Location:	Onsite		Offsite		
(ie. landfarmed onsite,					
name and location of					
offsite facility)					
General Description Of Rem	nedial Action:				
One sample was taken at 3	below bottom of	pit center. No	o PID re	ading was conduc	ted on location. Sample
was transported to laborate	ory for TPH analys	is per EPA Met	thod 80	15 and for BTEX a	nalysis per EPA Method 8020A
		- · · · · · · · · · · · · · · · · · · ·			
		· · · · · · · · · · · · · · · · · · ·			
Ground Water Encountered	: No	X	_Yes _	Depth	
Final Pit:		Sample loca	tion	Dattom of sit	
Closure Sampling:		Sample loca	iuon	Bottom of pit -	center
(if multiple samples attach sample results		Sample dep	th		3'
and diagram of sample		Sample date	<b>.</b>	4/12/99	Sample time 6:00 p.m.
locations and depths)		oup.o uucc		7/12/33	
, ,		Sample Res	ults		
			Benzer	ne (ppm)	0.01
			Total E	TEX (ppm)	0.345
			e: Jak		
			rieia n	eadspace (ppm)	None
			TPH	0.7	
Ground Water Sample:	Yes	_ No	X	(If yes, atta	ch sample results)
I HEREBY CERTIFY THAT T		ABOVE IS TR	UE AND	COMPLETE TO T	HE BEST
OF MY KNOWLEDGE AND B	CMCL				
DATE <u>4/12/9</u>	9			PRINTED N	AME Shirley Ebent
	S. Ebus				/



Lease Name:		HELEN JACKSON 2A	
Federal/ Indian	Lease	No: SF 079947	
CA No.:	N/A		
Unit :	0_		
Legal Descripti	ion: _	Sec 33, T29N, R9W	
County:		San Juan	

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

## **CHAIN OF CUSTODY RECORD**

מוווווסר	5796		FOVID	Relinquished by: (Signature) 4/15/57 17: 13	ļ	Relinquished by: (Signature)    A   A   A   A   A   A   A   A   A	-					# 985901 WATER DRAIN RT 8 " " FO35	ļ	# 985886 FEATURAL PIT 9/12/99 6:00mm F033	Sample No./ Sample Sample Lab Number Matrix	Dmny Fabrits - 97070-03	Client No.	Client / Project Name  Project Location  Ly In Children 2	
(505) 632-0615	5796 U.S. Highway 64		EDVIDOTECT OC	7: 13 Received by: (Signature)	10:00 Received by: (Signature)	1 me Received by: (Signature)  7.00 hp.  Trinsley Shut	_			N.			-  \  \		N Cor	lo. of staine	rs	ANALYSIS / PARAMETERS	
Cool - Ice/Blue Ice	Received Intact	Y N WA	Sample Receipt	4/15h7 17.B	00:00 63/24/2	4/13/29 9:00 1	-										Remarks	AMETERS	

## CHAIN OF CUSTODY RECORD

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	Cool - Ice/Blue Ice	C00l -				,	1	0615	(505) 632-0615	(50						•	_
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ot .	Sample Receipt			•	- 🔨	Ý	5	J J	I T	Ð	<b>EUNIBOTECH</b>				4		16
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					\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	780 Tp,	Bh			Sample Matrix		Lab Number	Sample Time	Sample S Date		Sample No./	
Ø	Remarks	·			•		1020 Ex	lo. of tainers				Client No.	<u>Ω</u>	<b>V</b>	Lober	Sampler:	S
		METER	S / PARA	ANALYSIS / PARAMETERS			=			ZA	W.15m	Lie ten	7		H & ame	Client / Project Name	
												ainal I continu	P				7



## EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client: Sample ID: Laboratory Number: Chain of Custody: Sample Matrix: Preservative: Condition:	Conoco Inc. #985901 Water Drain Pit B F035 6771 Soil Cool Cool & Intact	Project #: Date Reported: Date Sampled: Date Received: Date Analyzed: Date Extracted: Analysis Requested:	707003 04-17-99 04-12-99 04-15-99 04-16-99 04-16-99 BTEX
---	---	---	--

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)
_	10.0	8.8
Benzene Talaana	23.0	8.4
Toluene Ethylbonzono	62.2	7.6
Ethylbenzene	203	10.8
p,m-Xylene o-Xylene	47.1	5.2
Total BTEX	345	

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Trifluorotoluene Bromofluorobenzene	100 % 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:

Helen Jackson 2A.

Analyst P. Queen

Stacy W Sendler



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

		Desired the	707003
Client:	Conoco Inc.	Project #:	
Sample ID:	#985901 Water Drain Pit B	Date Reported:	04-16-99
Laboratory Number:	F035	Date Sampled:	04-12-99
Chain of Custody No:	6771	Date Received:	04-15-99
Sample Matrix:	Soil	Date Extracted:	04-16-99
Preservative:	Cool	Date Analyzed:	04-16-99
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	0.3	0.2
Diesel Range (C10 - C28)	0.4	0.1
Total Petroleum Hydrocarbons	0.7	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:

Helen Jackson 2A.

Analyst . Oferen

Stacy W Sendler