( 0 points)

0 0

( 0 points)

Total

Greater than 1000 feet

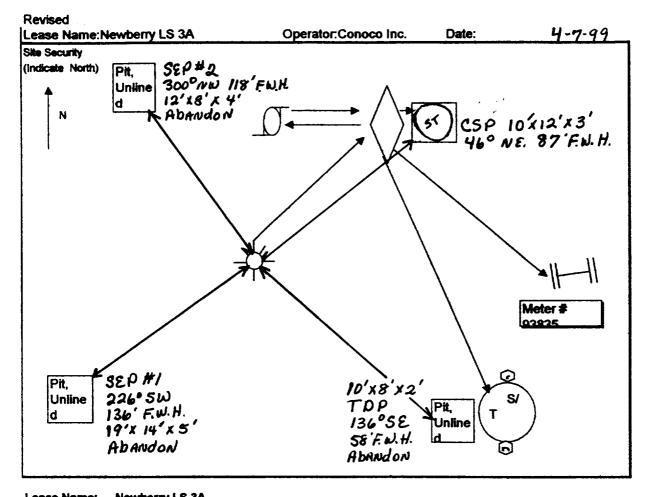
RANKING SCORE (TOTAL POINTS):

SUBMIT 1 COPY TO State Of New Mexico District I **APPROPRIATE** Energy, Minerals and Natural Resou P.O. Box 1980, Hobbs, NM DISTRICT OFFICE District II OIL CONSERVATION DIVISION JUL AND 1 COPY TO P.O. Drawer, Artesia, NM 88211 SANTA FE OFFICE P.O. Box 2088 District III (Revised 3/9/94) Santa Fe, New Mexico 87 1000 Rio Brazos Rd. Aztec, NM 87410 PIT REMEDIATION AND CLOSURE REPORT Telephone: 505-324-5813 Operator: Conoco Inc. 3315 Bloomfield Hwy - Farmington, NM 87401 Address: Facility Or: Newberry LS 3A Well Name 0 Sec 8 T 31N R 12 County Unit or Qtr/Qtr Sec Location: Other Dehydrator TDP Pit Type: Separator Other X Fee BLM State Land Type: 2' 8' depth 10' width Pit dimension: length Pit Location: (Attach diagram) other wellhead Х Reference: 58' Footage from reference: Χ East North 136 Direction from reference: Degrees West X South Less than 50 feet (20 points) Depth To Ground Water: 50 feet to 9 feet (10 points) (Vertical distance from ( 0 points) Greater than 100 feet contaminants to seasonal high water elevation of 0 Total ground water) (20 points) Yes Wellhead Protection Area: ( 0 points) No (Less than 200 feet from a private 0 Total domestic water source, or; less than 1000 feet from all other water sources) (20 points) Less than 200 feet (20 points) Distance To Surface Water: 200 feet to 1000 feet (10 points) (10 points) (Horizontal distance to perennial

lakes, ponds, rivers, streams, creeks,

irrigation canals and ditches)

Date Remediation Started:				Date Comp	oleted:					
Remediation Method: (Check all appropriate sectio	Excavation: ons)		Approx. cubic yards							
	Landfarm Other			Insitu Biore	emediation					
Remediation Location: (ie. landfarmed onsite, name and location of	Onsite		_Offsite							
offsite facility)	offsite facility)			sample center of pit till 1' of bottom of pit back fill clean dirt						
Ground Water Encountered:	No	oX	Yes	Depth						
Final Pit: Closure Sampling:		Sample locati	ion	center of pit (	3' in from bottom	of pit				
(if multiple samples attach sample results		Sample depth			3'					
and diagram of sample locations and depths)		Sample date Sample Resul		4/9/99	Sample time	10:28				
ı		•	Benzene	(ppm)	1.3					
				EX (ppm)	26.2					
				adspace (ppm)	118					
Ground Water Sample:	Yes	No	TPHX	3,29 (If yes, attac	oh sample results)	J				
I HEREBY CERTIFY THAT THE OF MY KNOWLEDGE AND BEL	E INFORMATION A	BOVE IS TRUE A	ND COM	PLETE TO THE B	EST					
	28-99			PRINTED NA	4 <u>ME</u>		<del></del>			
SIGNATURE June	- Valle			AND TITLE	P.L					



Legal Desc County:	ription: Sec.8-T31N-R12W
Unit:	0
CA No.:	
Federal/ Inc	lian Lease No: SF-078146
Lease Nam	e: Newberry LS 3A

Load fine valves : Sealed during Production

Drain 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 Farmington, NM

Production Line valve: Sealed during sales NEWBERRY LS 3A

4-7-99

320°5W /36' From W.H.

Time 1018 414 ppm 360° NW 118 From WH

**⊗** 

Time 1022 860 PRIO

MPAC

+ > =

TDP 136°5E 58' From. W.H.

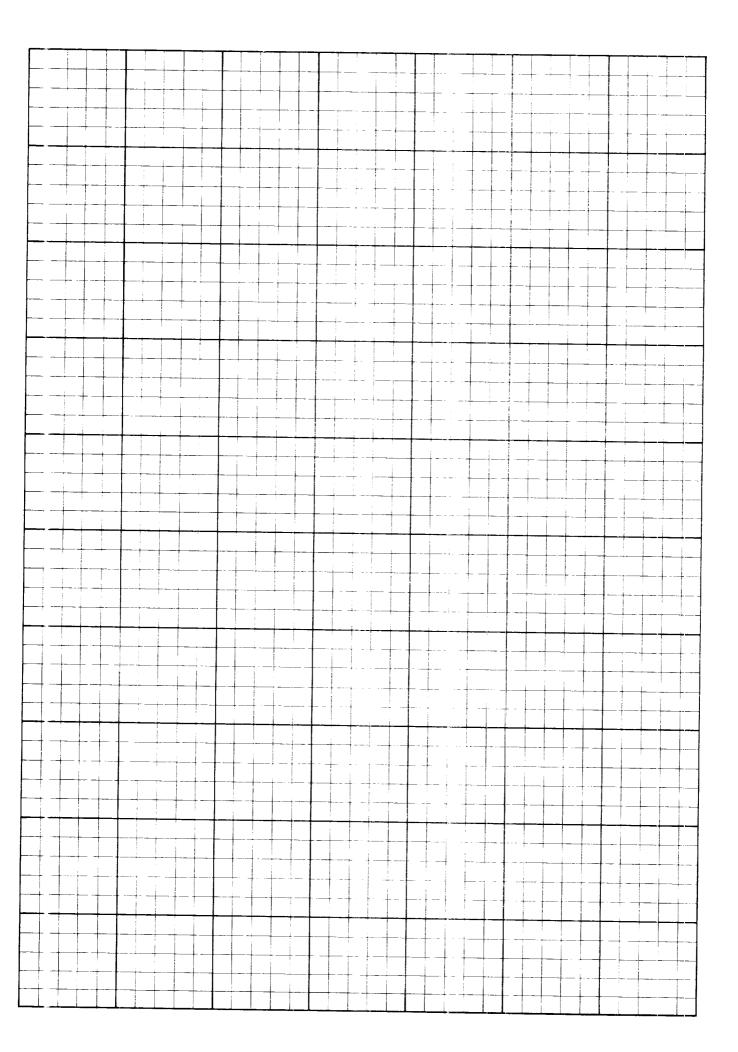
© Time
1018
118 pm

CBIP 46°NE 87'From W.H SCF/alle

4

Ø

& SAMPLE TAKEN



## **CHAIN OF CUSTODY RECORD**

·	Relinquished by: (Signature)	Refinquished by: (Signature)	Relinquished by: (Signature)		TOP	SEP # 2	1# d3S	Sample No./ Identification	J. VAlder	Sampler:	Client / Project Name
	ure)	ure)	ıre)		4.9.99	4-959/072	4-9-99	Sample Date			
					1028	1072	1018	Sample Time			
					4002	4001	7000	Lab Number	970	Client No.	Project Location
ENVIROTECH INC 5796 U.S. Highway 64 Farmington, New Mexico 87401 (505) 632-0615			Date Time 4491 1445		SOIL	Soil	5012	Sample Matrix	97070-03	3	1 1 < 2 4
/IROTECH   5796 U.S. Highway 64 ington, New Mexico 87 (505) 632-0615	Received by: (Signature)	Received by: (Signature)	Received by: (Signature)		,	7	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Cor BTe	lo. of	$\exists$	
	jnature)	nature)	natura					80.	21 7 5 M BIN		
		,	alux		//8	1498	414	OV	M BIN	33	ANALYSIS /
Sample Receipt  Received Intact  Cool - Ice/Blue Ice			Date 4.2.99		CAAB OF	Grab center of	CENTER OF			Remarks	ANALYSIS / PARAMETERS
Z Z			39 /4:45		Pit	of Pit	of PIT			ढ	



## EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	Conoco, Inc.	Project #:	707003
Sample ID:	TDP	Date Reported:	04-12-99
Laboratory Number:	F002	Date Sampled:	04-09-99
Chain of Custody:	6794	Date Received:	04-09-99
Sample Matrix:	Soil	Date Analyzed:	04-12-99
Preservative:	Cool	Date Extracted:	04-12-99
Condition:	Cool & Intact	Analysis Requested:	BTEX

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)
Benzene	1,310	8.8
Toluene	6,550	8.4
Ethylbenzene	1,710	7.6
p,m-Xylene	12,560	10.8
o-Xylene	4,070	5.2
Total BTEX	26,200	

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery			
	Trifluorotoluene	98 %			
	Bromofluorobenzene	98 %			

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: Newberry LS 3A. Grab Center of Pit. OVM Reading 118.

Analyst Queen

Stacy W Sendler



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

Client:	Conoco, Inc.	Project #:	707003
Sample ID:	TDP	Date Reported:	04-12-99
Laboratory Number:	F002	Date Sampled:	04-09-99
Chain of Custody No:	6794	Date Received:	04-09-99
Sample Matrix:	Soil	Date Extracted:	04-12-99
Preservative:	Cool	Date Analyzed:	04-12-99
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	1,700	0.2
Diesel Range (C10 - C28)	1,590	0.1
Total Petroleum Hydrocarbons	3,290	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:

Newberry LS 3A. Grab Center of Pit. OVM Reading 118.

Analyst P. Queun

Stacy W Sendler