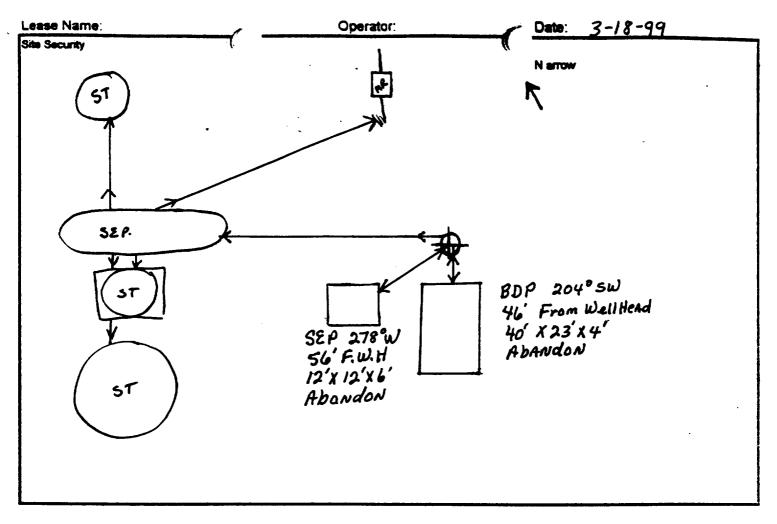
. <u></u>									
District I	-	_		New Mexico		EINE	SUBMIT 1 COF		
P.O. Box 1980 District II), HODDS, NM	Ene	rgy, Minerals and Na	itural Resour	11/ dea Diego (August		APPROPRIATE DISTRICT OFF		
	– Artesia, NM 8821:	1	OIL CONSER	VATION DIV	VISION JUL	- 9 1999 L	AND 1 COPY T		
District III	•			Box 2088		วณ เวนต			
1000 Rio Braz	– os Rd. Aztec, NM	1 87410	Santa Fe, Ne	w Mexico 87	, (O) []] G((C)	لالالالا ولالالا	SANTA FE OFF (Revised 3/9/94	!)	
					נשו	ലഭം ക			
		PIT REN	<u> 1EDIATION</u>	AND CL	OSURE F	REPORT	<u> </u>		
Operator:	Conoco Inc.				Telephone	: <u>505-324-58</u>	313		
Address:	3315 Bloomfie	eld Hwy - Farmington, NM 87401							
Facility Or:	Ludwick LS 16	<u> </u>							
Well Name Location:	Unit or Qtr/Qt	r Sec	G	Sec	31 T 30	ON R 10	County Sa	n Juan	
Pit Type:	Separator	X	Dehydrator		Other	<u> </u>	_ 33 44.4,	Judii	
Land Type:	BLM	State	X Fee		Other				
Laria Type:					Oct. Ci				
Pit Location: (Attach diagr	am)	Pit dimension	:	length	12'	width 12	'_depth	6'	
		Reference:		wellhead	X	other			
		Footage from	reference:		56'				
		Direction from	reference:	278	Degrees		East _	North	
						X	of West	South	
Depth To Gro	ound Water:				Less than	50 feet	(20 points)		
(Vertical dist					50 feet to		(10 points)		
contaminants	s to seasonal				Greater th	an 100 feet	(0 points)		
high water e									
ground wate	r)						Total	0	
Wellhead Pro	otection Area:				Yes (20	points)			
(Less than 20	00 feet from a p	orivate			No (0	points)			
domestic water source, or; less than							Total	0	
1000 feet fro	m all other wat	er sources)							
Distance To	Surface Water:				Less than	200 feet	(20 points)	(20 points)	
(Horizontal distance to perennial				200 feet to	o 1000 feet	(10 points)	(10 points)		
lakes, ponds,	, rivers, streams	s, creeks,			Greater th	an 1000 feet	(0 points)	(0 points)	
irrigation can	als and ditches)					Total	0	

RANKING SCORE (TOTAL POINTS):

Date Remediation Started:			Date Completed:					
Remediation Method:		Approx. cubic yards						
(Check all appropriate section	ns) Landfarm Other			Insitu Biore				
Remediation Location: (ie. landfarmed onsite, name and location of offsite facility)	Onsite		Offsite					
General Description Of Reme	dial Action:	Sample taken	till bo	ttom of pit 1'	back fill clean soil			
Ground Water Encountered:	N	oX	Yes	Depth				
Final Pit: Closure Sampling:		Sample location	on	center of pit	3' in off of bottom	of pit		
(if multiple samples attach sample results		Sample depth			3'			
and diagram of sample locations and depths)		Sample date _		3/18/99	Sample time	14:48		
		Sample Result		(nnm)	ND			
			Benzene (ppm		NR			
			Total BTEX (ppm)					
			Field headspace (ppm		16			
			TPH	N	<u> </u>			
Ground Water Sample:	Yes	No _	Х	(If yes, atta	ach sample results)		
I HEREBY CERTIFY THAT TH OF MY KNOWLEDGE AND BE		ABOVE IS TRUE A	ND COM	PLETE TO THE I	BEST			
DATE <u>6-28</u>	-99			PRINTED N	IAME			
SIGNATURE And	Vally			AND TITLE P.L.				
	- -			•				



Lease Na	ame:	Ludwi	cK	LS	1 io	
Federal/	Indian i	Lease No:	SF	078	194	
CA No.:						
Unit:	G					
Legai De	ecriptic	on: Sec	. 31-	T30.	N- R1	OW
County:		SAN J	UAN			

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

Ludwick 15 16 BQP.

2040 SW. 46' From Well head to mildle of Pit

40'x 23'x4'

Center of P.t.
Time: 1450
P.M. 1021

N

SEP 278°W 56'From WH Center of Pit Time - 1448 PPM - 16

CHAIN OF CUSTODY RECORD

ON SITE

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TECHNOLOGIES, LTD.

612 E. Murray Dr. • P.O. Box 2606 • Farmington, NM 87499 LAB: (505) 325-5667 • FAX: (505) 327-1496

Date/Time 3/01/65 COLL THO CHANGE MULTINA IN MI LAB ID Date/Time Date/Time By Date **ANALYSIS REQUESTED** Telefax No. Title 10 Working Days OVA Respired 77 Special Instructions / Remarks: 24-48 Hours Redding Mailing Address City, State, Zip Telephone No. Company Prof | Received by: Name 0 V@ Received by: Rush ТЯОЧЭЯ Number of 3-18-79 1450 Soil Now PRES. 3-18-911498 SOIT MANY Date/Tyne/19 TIME | MATRIX Date/Time Dept. 87401 Date . Project No. 3315 Blosmfield Have (Client Signature Must Accompany Request) PROJECT LOCATION: Lydwick LS /6 80p - 5EP SAMPLE IDENTIFICATION Company Cowaro Inc Name Shikley Elert 35p-lender of At BOP. Perter of Pit SAMPLER'S SIGNATURE: Relinquished by: Aethod of Shipment: Purchase Order No.: Address Relinquished by: Authorized by: Relinquished by: INAOICE SEND

To Re-order Call 325-9600 or Fax 325-9764 alphagraphics FORM # 01

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TECHNOLOGIES, LTD.

OFF: (505) 325-5667

LAB: (505) 325-1556

ANALYTICAL REPORT

Date: 26-Mar-99

Client:

Conoco, Inc.

Work Order:

9903047

Lab ID: Project: 9903047-02A

Ludwick LS 16

Matrix: SOIL

Client Sample Info: Ludwick LS 16 SEP

Client Sample ID: Center of Pit

Collection Date: 3/18/99 2:48:00 PM

COC Record: 10028

Parameter	Result	PQL	Qual Units	DF	Date Analyzed
DIESEL RANGE ORGANICS	sv	V8015			Analyst: DC
T/R Hydrocarbons: C10-C28	ND	25	mg/Kg	1	3/24/99
GASOLINE RANGE ORGANICS	SV	V8015			Analyst: HR
T/R Hydrocarbons: C6-C10	ND	0.18	mg/Kg	1	3/19/99

Qualifiers:

PQL - Practical Quantitation Limit

ND - Not Detected at Practical Quantitation Limit

J - Analyte detected below Practical Quantitation Limit

B - Analyte detected in the associated Method Blank

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

Surr: - Surrogate

1 of 1