District I				State Of	New Mexic	×					SUBMIT 1	COP	Y TO
	e, Hobbs, Tallin	A E	nerav. Mir	nerals and Nat	ural Resor	urces	Depart	tment	:		APPROPR	IATE	,
	& GAS INSPECT						•				DISTRICT	OFFI	CE
	Artesia, NM 882			OIL CONSE	RVATION	DIVIS	SION				AND 1 CO	PY TO	0
District IMAY	1 3 1999	Se Se	:	P.O	. Box 2088	3					SANTA FE	OFF	ICE
	- zos Rd. Aztec, N	M 87410		Santa Fe, Ne	w Mexico	8750	4-2088	}			(Revised 3	/9/94)
_1	()		! <u> -</u> }										
HIM	r Over	PIT R	EMED	IATION	AND (CLC	SUF	REI	REPO	RT	·		
Operator:	Conoco Inc.		j				Teleph	one:	505-32	4-58	13		
Address:	3315 Bloomfie	id Hwy	Farmir	gton, NM 87	7401		<u> </u>						
Facility Or:	San Juan 28-7	#231 E											, , , -
Well Name						,							
Location:	Unit or Qtr/Qt	r Sec		<u>K</u>	_Sec _	<u> 16</u>	Γ	28N	_R	<u>7W</u>	County	Rio	Arriba
Pit Type:	Separator			Dehydrator		. •	Other		BDP	B	100 12	. ;	
Land Type:	BLM X	State		Fee			Other						
Pit Location:		Pit dimer	nsion:		length	_	8'	-	width	8'	depth		3'
(Attach diag	iram)	Reference	e:		wellhead	. .	X	_	other				
		Footage	from refe	erence:			40'			_			
		Direction	from ref	erence:			Degree	žs	X	_	East		_North
										_	of West		South
Death To G	round Water:						Less th	an 5	0 feet		(20 point		
(Vertical dis							50 feet				(10 point	-	
В,	ts to seasonal									et	(0 point	-	
high water											` '	•	
ground wate											Total		0
Wellhead Pr	rotection Area:					,		-	oints)				
(Less than 2	200 feet from a	private					No ((0 p	oints)				
a	ater source, or;										Total		0
1000 feet fr	rom all other wa	ater source	≊)										
Distance To	Surface Water	:					Less t	nan 2	00 feet		(20 point	s)	(20 points)
(Horizontal	distance to per	ennial							1000 fe		(10 point	-	(10 points)
lakes, pond	s, rivers, strear	ns, creeks	•				Greate	er tha	n 1000	feet	(0 point	s)	(0 points)
irrigation ca	nals and ditche	s)											•
											Total	~ \.	0
							RANKI	NG S	CORE (IOT	AL POINTS	>) :	0
II.													

Date Remediation Started:		10/15/98		Date Comp	eted:	1	0/15/98
Remediation Method:	Excavation:			Approx. cu	bic yan	ds	
(Check all appropriate sect	•					'	
	Landfarm Other		·	Insitu Biore	emediat	tion	
Remediation Location:	Onsite		Offsite			 	
(ie. landfarmed onsite, name and location of					···	· · · · · · · · · · · · · · · · · · ·	
offsite facility)							
General Description Of Ren				ken at 3' below b			
was taken at site. Sample		o laboratory	for TPH	anyalysis per EPA	Metho	od 8015 and fo	r BTEX
analysis per EPA Method 80)20A.			···			
		- /// -		· · · · · · · · · · · · · · · · · · ·			
							
			····		····		
Ground Water Encountered	: No	X	_Yes	Depth			
Final Pit:		Sample loc	ation	Bottom of pit -	center		
Closure Sampling:				200000000000000000000000000000000000000			
(if multiple samples		Sample de	pth	·····		3'	
attach sample results		-	•		~	······································	
and diagram of sample locations and depths)		Sample dat	œ	10/15/98	_Sampl	le tim <u>e</u>	2:00 p.m.
		Sample Res	sults				
			Benzer	ne (ppm)		ND	
			Total F	STEX (ppm)		410	
			, our c	orex (hhaii)		ND	-
			Field h	eadspace (ppm)		None	
			TPH	ND	····	_	
Ground Water Sample:	Yes	_ No	x	_ (If yes, atta	ich sam	ple results)	
HEREBY CERTIFY THAT TO OF MY KNOWLEDGE AND B	HE INFORMATION ELIEF	I ABOVE IS T	RUE AN	O COMPLETE TO	THE BE	ST	
DATE	3/26/98	8		PRINTED NA	AME	Stupley &	Real
SIGNATURE Thurse			 	AND TITLE	<u> </u>	Shirley E	
/					206	TO Spare	41 <i>(3)</i> -



LAB: (505) 325-1556

ANALYTICAL REPORT

Client:

OFF: (505) 325-5667

Conoco, Inc.

Work Order:

Lab ID:

Project:

9810075

9810075-01A

Matrix: SOIL

San Juan 28-7 #231E

Client Sample Info: San Juan 28-7 #231E

Client Sample ID: BPP - Vent Pit

Collection Date: 10/15/98 2:00:00 PM

Date: 30-Oct-98

COC Record: 5187

Parameter	Result	PQL	Qual Units	DF	Date Analyzed
DIESEL RANGE ORGANICS	sv	V8015			Analyst: HR
T/R Hydrocarbons: C10-C28	ND	25	mg/Kg	1	10/29/98
GASOLINE RANGE ORGANICS	SV	V8015			Analyst: DC
T/R Hydrocarbons: C6-C10	ND	0.18	mg/Kg	1	10/27/98
BTEX	SV	V8020A			Analyst: DC
Benzene	ND	1	μg/Kg	1	10/27/98
Toluene	ND	2	μg/Kg	1	10/27/98
Ethylbenzene	ND	1	μg/Kg	1	10/27/98
m,p-Xylene	ND	2	μg/Kg	1	10/27/98
o-Xylene	ND	1	μg/Kg	1	10/27/98

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

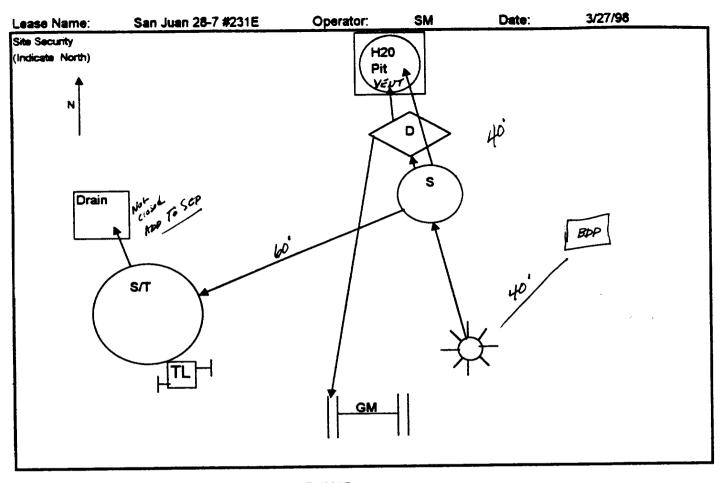
S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

Surr: - Surrogate

1 of 1



Lease Name:	San Juan 28-7 #231E
Federal/ Indian Lease No:	SF 078417
CA No.:	082078417A
Unit :	К
Legal Description:	Sect: 16 TP: 28N R: 7W
County:	Rio Arriba, NM

Load line 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

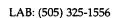
C
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-

TECHNOLOGIES, LTD.	ON SITE	
657 W. Maple • P. O. Box 2606 • Farmington NM 87499 LAB: (505) 325-5667 • FAX: (505) 325-6256	Date:	CHAIN OF CUSTODY RECORD
	10/20/08	DY RECORD

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Purchase Order No.:	Job No.		Name			Title
Name (Shirly LEEDL		ST	Company			
Company (by Morr)	Dept.		Mailing Address			
215%	KMY Plai	RES	City, State, Zip	Same		
City, State, Zip /Ay m //9		-	Telephone No.			Telefax No.
7	7.3			*	ANALYSIS REQUESTED	UESTED
West Die	I'mil Daw put	er of	200	1		
Sampler:		Numb Conta	2			
SAMPLE IDENTIFICATION	SAMPLE MATRIX P	PRES.	P. A. I.S.			
FAP - WILL DIT	4		/			
TANK DO.D.	WISH IN		7 C,			
				13. 34.		
			-			
Relinquished by:	Date/Time 1/2/48	? " Received by:	ed by:	West rast	\$	Date/Time
Relinquished by:] [3	red by:	7		Date/Timel+/1/
Relinquished by:	Date/Time	Received by:	ed by:			Date/Time
Method of Shipment:		Rush		24-48 Hours	10 Working Days	s Special Instructions:
ļ	Date				-	
(Client Signature Must Accompany Request)						

Distribution: White - On Site Yellow - LAB Pink - Sampler Goldenrod - Client



OFF: (505) 325-5667



October 30, 1998

Shirley Ebert Conoco, Inc. 3315 Bloomfield Hwy Farmington, NM 87401 TEL: (505) 327-9557 FAX (505) 324-5825

RE: San Juan 28-7 #231E

Dear Shirley Ebert,

Order No.: 9810075

On Site Technologies, LTD. received 2 samples on 10/23/98 for the analyses presented in the following report.

The Samples were analyzed for the following tests:

BTEX (SW8020A)
Diesel Range Organics (SW8015)
Gasoline Range Organics (SW8015)

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

David Cox