Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPI	ROVED
Budget Bureau No	. 1004-0135
Expires: March	h 31, 1993

Expires: March 31, 1993

Lease Designation and Serial No.

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill not deepen or reently to a different reservoir. Submittin TRIPLICATE	Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Submit in triplicate	BUREAU OF I	SF-078998				
SUBMIT IN TRIPLICATE Submit Submit Observed Submit Observed Submit Su	SUBMIT IN TRIPLICATE San Juan 32-7 Unit Swell Name set No. Swell Name set Name s	Do not use this form for proposals to dr	6. If Indian, Allonee or Tribe Name				
Type of Submission Subsequent Report Sub	13 per di Well 15 will	SUBMIT	IN TRIPLICATE				
Sum of Operators Sum Name of Name of Name Sum Name of Name of Name Sum Name of Name Sum Name of Name of Name of Name of Name of Name Sum Name of Na	Sum Section Once Sum Sum Once Sum Sum Once Sum	1. Trace of Wall		San Juan 32-7 Unit			
Phillips Petroleum Company 3 Address Not Telephone No. 3 Address Not Telephone No. 3 Address Not Telephone No. 4 Location of Well (Foodge, Sec. T. B. M. of Survey Description) 1010 'FILE & 1590 'FEL Section 9, T-31-N, R-7W 2 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION Notice of Intent Note of Intent Notice of Intent Note of Intent N	Phillips Petroleum Company 3 Address and Telephone No. 30-045-23614 30-045-23614 10 Feds and Pool or Experiment Area 5525 Hwy. 64, NBU 3004, Farmington, NM 87401 599-3400 4 Lossino of Well Footage. Sec. T. R. M. or Survey Description) 1010' FNL 8 1590' FFL Section 9, T-31-N, R-7W 2 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION Notice of Interial Subsequent Report Prigary Basis Change of Piece Proposed or Completed Operatorias (Clearly state all periment detains, and give periment dates, including estimated date of surring any proposed with II well is directionally on pre-substrate (continuous and measured and true vertical depths for all markers and zones periment to this work.) The pit associated with the subject well's separator has been closed. Details of the closure are attached. 14. I hereby cernify that the foregoing is true and correct Signed This space for Federal or State office use) Appended by Appended by	Oil Gas Other		8. Well Name and No. S.J. 32-7 Unit #54			
3 Address and Telephones No. 525 Mew J. 64, NBU 3004, Parmington, NM 87401 599-3400 10 Fedd and Rool, of Epidemiory Area Los Pinos Pictured 10 County of Pinol. 10 Fedd and Rool, of Epidemiory Area Los Pinos Pictured 11 County of Pinol. 10 Final Abandonment No. 10 Fedd and Rool, of Epidemiory Area Los Pinos Pictured 11 County of Pinol. 10 Final Abandonment No. 11 Subsequent Report Abandonment Notice Abandonment New Committee Non-Report N	13 Address and Telephones No. 5525 Histy. 64, NBU 3004, Farmington, NM 87401 599-3400 10 The State of Note of Engineery Area 10 10 ' FNI & 1590 ' FEL Section 9, T-31-N, R-7W 2 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION Type Of Action Observed the Submission Observed the Su	•	anv	9. API Well No.			
5525 Hwy. 64, NBU 3004, Parmington, NM 87401 599-3400 10 10' FNL & 1590' FEL Section 9, T-31-N, R-7W 2 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION TYPE OF ACTION New Construction New Construction New	5525 HWY. 64, NBU 3004, Parmington, NM 87401 599-3400 1010' FNL & 1590' FEL Section 9, T-31-N, R-7W 2 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION 1010' FNL & State of the	3 Address and Telephone No.	505 -				
4 Location of Well (Foodge, Sec., T. R. M. or Survey Description) 1010 ' FNL & 1590 ' FEL Section 9 , T-31-N , R-7W 2. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Change of Plans Notice of latent Subsequent Report Casing Repair Florial Abandonnest Notice Casing Repair Change Back Conversion to Injection Casing Repair Casing Repair Casing Repair Casing Repair Conversion to Injection Dispose Water Casing Repair Casing Re	4. Location of Well Footage, Sec. T. R. M. of Survey Description) 1010 ' FNIL & 1590 ' FEL Section 9, T-31-N, R-7W 2. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Natice of Intent Recompletion New Construction New Const	5525 Hwv. 64, NBU 3004,	Farmington, NM 87401 599-3400	•			
San Juan, NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Notice of Interil Subsequent Report Final Abandonneri Notice Alternate Casing Alternate Casing Alternate Casing Alternate Casing Alternate Casing Describe Proposed or Completed Operations (Clearly sate all personer details, and pre-persisent dates including estimated date of starting any proposed work. If well is directionally	San Juan, NM 2. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION Nonce of intered Subsequent Report Final Abandonness Subsequent Report Final Abandonness Notice Altering Causing Reput Causing Reput Altering Causing Altering Causing Describe Proposed or Completed Operations (Clearly year all perturent details, and give perturent dates, including estimated date of starting any proposed work. If well is directionally and give subsurface locations and measured and time vertical depths for all markets and zones perturent to this work.)* The pit associated with the subject well's separator has been closed. Did J Y OL 2, CAS INSPECTOR BOI 3.1 1955 ONL GOSTO DIVS Dissipate But All in directionally and all perturent of the separator of the separator has been closed. Title APRior 1.3 1995 Title Title APRior 1.3 1995 Title APRior 1.3 1995 Title APRior 1.3 1995 Title APRior 1.3 1995 Title Title Title Title Companies of the United States any falls. Richious of fraudulest states.	4. Location of Well (Footage, Sec., T., R., M., or Survey D.	escription)				
TYPE OF SUBMISSION Notice of Intent	TYPE OF ACTION Notice of Intent	1010' FNL & 1590' FEL Section 9, T-31-N, R-7W		·			
TYPE OF SUBMISSION Notice of Intent	TYPE OF ACTION Notice of Intent	CHECK APPROPRIATE BOX	S) TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA			
Notice of Intent	Notice of Intent	- 					
New Construction Non-Routine Facturing Plugging Back Non-Routine Facturing New Conversion to Injection Non-Routine Facturing New Conversion to Injection Non-Routine Facturing New Conversion to Injection Non-Routine Facturing Non-Routine Facturing New Conversion to Injection Non-Routine Facturing Non-Routine	Note of Interior Recompletion New Construction Non-Routine Fracturing Non-Routine Interior Non-Routine Fracturing Non-Routine Interior Non-Routine Fracturing Non-Routine Fracturi			Change of Plans			
Subsequent Report	Subsequent Report	Notice of Intent					
Casing Repair Water Shur-Off Conversion to Injection Dispose Water Conversion to Injection Conversion to Injection Dispose Water Conversion to Injection Dispose Water Conversion to Injection Conversion to Injection Dispose Water Conversion to Injection Conversion to Injecti	Casing Repair Cooperation Clearly state all pertinent details. and give pertinent dates. including estimated date of starting any proposed work. If well is directionally drift gives subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work. The pit associated with the subject well's separator has been closed. Details of the closure are attached. DILL CAN DLA GAC INOPROTOR DILL GODIO DILV. DILL GODIO DILV. DILL GODIO DILV. Title Envir. / Regulatory Engineer Title Approved by Conditions of approval. If any: Title Approved by Conditions of approval. If any: Title Section 1001, makes it a crime for any person knowingh and wellfully to make to any department or agency of the United States any falls. Retinous or frauddent states.	V		<u></u>			
Solid Alterning Casing Conversion to Injection	Altering Casung Other Pit Closure Other Pit Closure Open continued	Subsequent Report					
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drille give subsurface locations and measured and true vertical depths for all marken and zones pertinent to this work.) The pit associated with the subject well's separator has been closed. DELITIONER OF THE PROPOSED OF THE	Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally dril give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work. If The pit associated with the subject well's separator has been closed. Details of the closure are attached. DELITION & CARDINSPECTOR OCT 3.1 1953 DIFFIGURE OCT 3.1 1953 DIFFIGURE Title Envir./Regulatory Engineer Signed What is a crime for any person knowingly and willfully to make to any department or agency of the United States and false. Richious or fraudulent states.	Pinal Abandonment Notice		Conversion to Injection			
DESCRIBE Proposed or Completed Operations (Clearly state all pertinent debils), and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drille give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* The pit associated with the subject well's separator has been closed. DEFINITION OF A CASH INSPECTOR OCI 3.1.953 OCI 4.1 hereby certify that the foregoing is true and correct Signed That the foregoing is true and correct and the correct of the closure of the correct of the cor	13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drift give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* The pit associated with the subject well's separator has been closed. Details of the closure are attached. DETAILS GROWN DETAILS CARLING PROTOR DOIL GOALD DETAILS MAY - 1 1995 OFFICE STATES Title Title APPRING 3 1995 Title APPRING 3 1995 Title APPRING 3 1995 Title MAILS C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictious or fraudulent states.	E Final Abandonment Porter	(Note: Report results of multiple completion on Well-				
OCI 3.1 1995 IN MAY - 1 1995 OCIL GORIO DIV. DISCLO 3 Title Envir./Regulatory Engineer Title PROVED Approved by Conditions of approval, if any: Title APRIL 3 1995	OCI 3 1 695 Approved by Title Title Approved by To Title Title Approved by Title Title	Details of the closure	are attached.				
OCI 3 1 1995 MAY - 1 1995	MAY - 1 1995 MAY - 1 1995 MAY - 1 1995	DEFUTY OIL & CAUINSPECT	OR	-			
OPIC GOND DIVIDES 14. I hereby certify that the foregoing is true and correct Signed 2 House Ed Hasely (This space for Federal or State office use) Approved by	OCIL GODIO DIVIDIO 3 14. I hereby certify that the foregoing is true and correct Signed Wholk Ed Hasely Title Envir./Regulatory Engineer Title APRate 1 3 1995 Title 18 U.S.C. Section 1901, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent states.	.001 3 (1.1995	DECEIVED				
OFF GOND DIVS DISTES 14. I hereby certify that the foregoing is true and correct Signed 2 Hasely Ed Hasely Title Envir./Regulatory Engineer Title APRoved by Conditions of approval, if any: Title APROVED TITLE TITLE APROVED TITLE TITLE APROVED TITLE	OCIL GODIO DIVIDIO 3 14. I hereby certify that the foregoing is true and correct Signed Library Ed Hasely Title Envir./Regulatory Engineer Title APRate 1 3 1995 Title 18 U.S.C. Section 1901, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent states.		M MAY - 1 1895 9				
Id. I hereby certify that the foregoing is true and correct Signed 2 Hasely Ed Hasely (This space for Federal or State office use) Approved by	Id. I hereby certify that the foregoing is true and correct Signed 2 Hosely Ed Hasely Title Envir./Regulatory Engineer Title PROVED Approved by		thu) lace				
Id. I hereby certify that the foregoing is true and correct Signed 2 Hasely Ed Hasely (This space for Federal or State office use) Approved by	Id. I hereby certify that the foregoing is true and correct Signed 2 Hosely Ed Hasely Title Envir./Regulatory Engineer Title PROVED Approved by		MIN ROOM DIN	2 m 144 2			
14. I hereby certify that the foregoing is true and correct Signed 2 Hasely Ed Hasely (This space for Federal or State office use) Approved by	14. I hereby certify that the foregoing is true and correct Signed 2/No.ch Ed Hasely Title Envir./Regulatory Engineer Title PPROVED Approved by			To the second se			
Signed 2 No. 2 Ed Hasely Title Envir . Regulatory Englished Date 2/2/95 (This space for Federal or State office use) Approved by Conditions of approval, if any:	Signed 2 Masch Ed Hasely Title ENVII. / Regulatory Engineer Date 2/2/95 (This space for Federal or State office use) Approved by Title Title APProved it any: Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent states.		an interest of the contract of				
Approved by Title	Approved by	Signed Wasely Ed Has	sely Envir./Regulatory Engin	neer 2/2/95			
Conditions of approval, if any:	Conditions of approval, if any: Conditions of approval, if any: Condition	(This space for Federal or State office use)	h.	ACTURE OF THE SECTION			
E CERTICE MANAGER	Title 18 11 S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent states	Approved by	Title	APR ^{ate} 1-3 1995			
	Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent states or representations as to any matter within its jurisdiction.						

District I
P.O. Box 1960, Hobbs, NM
District II
P.O. Dr.nver DD, Artesia, NM 88211
District III
1000 Rio Brizzoi Rd, Aztec, NM 87410

State of New Mexico Energy, Minerals and Natural Resources Department

SUBMIT I COPY TO APPROPRIATE DISTRICT OFFICE AND I COPY TO SANTA FE OFFICE

OIL CONSERVATION DIVISION
P.O. Box 2088
Santa Fe, New Mexico 87504-2088

PIT REMEDIATION AND CLOSURE REPORT

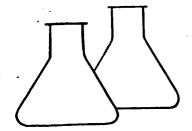
Operator: Phillin	os Petroleum Company	Telephone: 505-599-3400	
Address: 5525 Hw	vy. 64, NBU 3004, Farmi	ngton, NM 87401	
Facility Or: San Ju Well Name	uan 32-7 Unit #54		
Location: Unit or Qtr/Q	ntr SecNW NESec 9 T 31N	R 7W County San Juan	-
Pit Type: Separator _	X Dehydrator Oth	her	_
Land Type: BLM		, Other	-
		21	
(Attach diagram)	ence: wellhead X	ath an	
	ence: wellhead X, 65	other	
Direct	tion from reference: 90 De	grees East North X of X West South	
			· · · · · · · · · · · · · · · · · · ·
Depth to Ground Water (vertical distance from contaminants to seasonal highwater elevation of	· · · · · · · · · · · · · · · · · · ·	Less than 50 feet (20 points) 50 ft to 99 feet (10 points) Greater than 100 feet (0 points)	0
ground water) Wellhead Protection Are	a.Decenved		
(less than 200 feet from a domestic water source, or 1000 feet from all other wa	ater sources).	Yes (20 points) X No (0 points)	0
Distance to Surface War (Horizontal distance to lakes, ponds, rivers, stre irrigation canals and ditcl	perennial eams, creeks,	Less than 200 feet (20 points) 200 feet to 1000 feet (10 points) Greater than 1000 feet (0 points)	0
PITCFRM.WK3		RANKING SCORE (TOTAL POINTS):	0

Date Remediati	tion Started:	N/A	<u> </u>		Dated Completed:
		Excavation		Approx. c	cubic yards
		Landfarmed		Insitu Bion	remediation
		Other			
Remediation MacCheck all approsections)		Onsite	Offsite		
General Descri	ption of Ren	medial Action:	N/A		
<u>Initial</u>	assessm	ent of pit	showed	soil to	be clean at the surface and
_3' below	w pit bo	ttom.			
Ground Water	Encountered	d: No X	Yes		Depth
Final Pit: Closure Sampling: (if multiple samples,	Sample loc	pation deepes	st part	of pit.	Sampled with a backhce.
attach sample results and dugram of sample	Sample de	epth 3' below	w pit bo	ottom	_
locations and depths)	Sample da	1te 9-7-	-94		Sample time
	Sample Re	sult s			
	Ber	nzene (ppm)			
	Tot	tal BTEX (PPM)			
	Fiel	ld Headspace (pp	pm)	0	_
	TPH	н			
Ground Water !	Sample: Ye	is t	40 X	(If yes, att	ttach sample results)
OF MY KNOWLE	DGE AND B		N ABOVE IS	TRUE AND	COMPLETED TO THE BEST
DATE2	-/2/95		Р	PRINTED NAM	ME Ed Hasely
SIGNATURE	2) Has	hy	a	and TITLE	Environmental Engineer

. . . .

	200	S. S.		PA254		PAZSS	720	2	PA251	3	200	PA240	1.1	76	PAZ48		PA247	2	Ш	PA245	Н	PAZ44	8 ₹	
SAN JUAN 32-8 #1	SAN JUAN 31-0 #5	34W JUAN 28-3 -2 -0 MO	OM B CC# S CC NAIL INC	AZTEC #5		STEWERT A COM B #3	DOWN OF !	BI AND AT	BLANCO #11		100000	GOBERNADOR #1		INDIAN (P) •1	8AN JUAN 32-7 #84 FRT/PC		8AN JUAN 30-5 #85 DK	SAN JOHN SO-DE TON ON	SAN HIAN SO E MONOR	8AN JUAN 31-6 #15		8AN JUAN 29 - 6 # 78	WELL NAME	
G233108	K313108	Cocco	300ca0	A 173210		A323010	000	MOLE SE	J263108	r i denoto	FORCH!	M142905		P162703	A093107		М363005	30000		1023006		9062E2N	- F	
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09/23/84	09/22/04	11	09/20/94	08/13/94		09/13/94	77	.9/13/94	09/13/94		09/06/13	09/12/94		09/12/94	09/02/94		09/02/94	00/02/00	09/00/94	09/01/94		09/01/94	DATE	
NO	NO		NO O	NC	+	NO		NO	NO		NO	NO		Z C	NO	•	NO	-	Z 5	NO		NC C	Sub Surf. Depth	RALLAWGINDONS
CLAY	CLAY		CLAY	SNOT CLAT	S C AV	CLAY/SAND		CLAY	CLAY/SAND		CLAY/SANO	CI AY/SAND		CLAY	CLAY/SHALE		SHALE/CLAY		CI AY	CLAY/SS		CLAY	SOIL	
1100.5	T1@3.5'	T1@7.0'	T1@ 4.5	11@3.0	14006	11@3.5	T1@ 12.0	T1@ 7.0	11@ 6.0	T1@ 7.0'	T1@ 4.5	11@3.5	T1@7.0'	T1@ 4.5'	T1@ 8.0		T1@ 3.5	T1@ 6.0	T1@ 4.5	T1@ 2.5	10.8 @11	11@3.5'	NO.	
	15	4		632		45	35		0	315	1023	8	972	438	00		→ 0	0	0	0	75	3	1 3	Crgnak
3 8	24	12	1	126		28	50	3920	28 28	28	13500	802	666	3800	8 %		ಸಸ	30	8	ő	28	3Q£		Total Recoverable
				48		5				£	83		500										Benzene	*
				55	100	1800					8 5		23800										Toluene E	METHOD 5030 PURGE AND - TRAP
				N		1138					36		4880										Ethyl Benzone	THOO 5030 PURGE AND
				100		63700					150	+ +	5500										Xylene	AND-TRA
				203		9300					344		34680										SUEX OTAL	٥
CLOSE	CLOSE		CLOSE		CLOSE	93000 REMEDIATE		REMEDIATE TO 12.0	CLUSE	2 Coor	344 REMEDIATE TO 7.0'	CLOSE		CLOSE	OLCOAL.	COR	CLOSE		CLOSE	CLOSE		CLOSE	SULVIS	

	ENVIRCTECE	luc		:- 10 P	4248
579C US	HWY 64 FARMING (505) 632-0615	TON NW 87401		:51 13,	
FIELL REPORT SITE	GSSES NIEUT		:	93	136 :: <u>/</u>
Phillips Petroley ENUBOTES IN			Fit For I	475 3746750 475 6743-550 (476 676507 6864736 (4467)	9)7/94
0-1' cly 4 sand, tan, b	WELL Son Jaun N MM N AT Service 65 - We rn, dry, so	251 Fr NO B	 		o odor
71511 - 18 <u> 1 1 1</u>	10 20	 	- 10 191. Unga 101. 17 1, 97-1 17 1, 97-1		240 NODE NONE O < 5000
SAMPLE INVENTORY SMPL SMPL LABORATORY ID TYPE AVALYSIS	TH=	TH= SAMELING	TH= EDU SMFL EBE TEE	TH#:	SMPL OVM TYPE, TPH
SCALE SCALE	2- Pit 3- Bom 4- Clysangay	- 124	- - -		
o zo feet SITE DIAGRAM	5-Cly + 6-Shale 0.01	- /20	- : : -		
	- - - - -	-	-	-	
	- 	- - -	-		
Sep		- Sans 2 - Wave Fig	istoir, None 7 -	Prosite Grading	P - Poorly, W - Well



ENVIROTECH LABS

5796 US Highway 64-3014 • Farmington, New Mexico 87401 Phone: (505) 632-0615 • Fax: (505) 632-1865

FIELD MODIFIED EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Client:

Sample ID:

Project Location: Laboratory Number: Phillips Petroleum

T-1 @ 6.0'

San Juan 320-7 #54FRT/PC

GAC0717

Project #:

Date Analyzed:

Date Reported:

9-07-94 9-26-94

93163

Sample Matrix:

Soil

		Detection	
Parameter	Result, mg/kg 	Limit, mg/kg 	; ;
Total Recoverable Petroleum Hydrocarbons	20	10	

ND = Not Detectable at stated detection limits.

QA/QC:

QA/QC Sample TPH mg/kg

14

Duplicate TPH mg/kg

13

% *Diff.

/пі.

7

*Administrative Acceptance limits set at 30%.

Method:

Modified Method 418.1, Petroleum Hydrocarbons, Total

Recoverable, Chemical Analysis of Water and Waste,

USEPA Storet No.4551, 1978

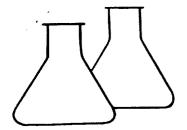
Comments:

Separator Pit

PA248

Analyst

Morris D. Loring Review



ENVIROTECH LABS

5796 US Highway 64-3014 • Farmington, New Mexico 87401 PHONE: (505) 632-0615 • FAX: (505) 632-1865

FIELD MODIFIED EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Client:

Sample ID:

Project Location: Laboratory Number: Phillips Petroleum

T-1@3.5'

San Juan 320-7 #54FRT/PC

GAC0718

Project #:

Date Analyzed:

Date Reported:

Sample Matrix:

93163

9 - 07 - 94

9-26-94

Soil

Parameter	Result, mg/kg	Detection Limit, mg/kg
Total Recoverable Petroleum Hydrocarbons	34	10

ND = Not Detectable at stated detection limits.

QA/QC:

QA/QC Sample TPH mg/kg

14

Duplicate

TPH mg/kg

13

% *Diff.

7

*Administrative Acceptance limits set at 30%.

Method:

Modified Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste,

USEPA Storet No.4551, 1978

Comments:

Separator Pit

PA248