1625 N French Dr , Hobbs, NM 88240 District II 1301 W Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

appropriate NMOCD District Office. office

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

For drilling and production facilities, submit to For downstream facilities, submit to Santa Fe

Form C-144

June 1, 2004

Pit or Below-Grade Tank Registration or Closure

Is pit or below-grade tank covered by a "general plan"? Yes 🛛 No 🗌 Type of action: Registration of a pit or below-grade tank \(\subseteq\) Closure of a pit or below-grade tank \(\subseteq\) Operator Chevron Production Co. Telephone: (505) 334-7117 e-mail address: MArcher@chevron.com Address: 322 County Road 3100, Aztec, NM 87410 Facility or well name: Rincon #26 API #: 30-039-06802 _____ U/L or Qtr/Qtr <u>L</u> Sec <u>33 T 27 N R 7W</u> ____Latitude ___36.526221 County: Rio Arriba Longitude __-107.58616 NAD: 1927 ⊠ 1983 □ Surface Owner: Federal

State □ Private □ Indian □ Pit Below-grade tank Type: Drilling Production Disposal Volume: ___bbl Type of fluid: Construction material: Lined D Unlined Double-walled, with leak detection? Yes If not, explain why not. Liner type: Synthetic Thickness 2 Layers of 6mil plastic with thin fiberglass layer between Clay Pit Volume 6_bbl Less than 50 feet (20 points) Depth to ground water (vertical distance from bottom of pit to seasonal 50 feet or more, but less than 100 feet (10 points) high water elevation of ground water.) 100 feet or more 0 (0 points) Yes (20 points) Wellhead protection area: (Less than 200 feet from a private domestic 0 No (0 points) water source, or less than 1000 feet from all other water sources.) Less than 200 feet (20 points) Distance to surface water: (horizontal distance to all wetlands, playas, 200 feet or more, but less than 1000 feet (10 points) irrigation canals, ditches, and perennial and ephemeral watercourses.) 1000 feet or more 20 (0 points) 20 Ranking Score (Total Points) If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite of offsite of facility Envirotech's Landfarm #2 ... (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No 🛛 Yes 🔲 If yes, show depth below ground surface_ (5) Attach soil sample results and a diagram of sample locations and excavations Additional Comments: Soil passed TPH standard of 100 ppm using USEPA Method 418 1 and the 100 ppm OVM standard 1 foot below lowest layer of liner. Soil from inside the liner did not pass the TPH standard of 100 ppm and was therefore removed. I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines 🔀 a general permit 🗌, or an (attached) alternative OCD-approved plan 🔲. Signature / // Las Printed Name/Title __Mr. Michael W. Archer – HES Specialist Your certification and NMOCD approval of this application/closure does not relieve the operator of liability should the contents of the pit or tank contaminate ground water or otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with any other federal, state, or local laws and/or regulations OCT 2 9 2007 DEPLITY OIL & GAS INSPECTOR, DIST.

CLIENT:	Envirotech Inc.	LOCATION NO:
92270-170-030	ENVIRONMENTAL SCIENTISTS & ENGINEERS 5796 U.S HIGHWAY 64-3014 FARMINGTON, NEW MEXICO 87401 PHONE (505) 632-0615	C.O.C. NO:
FIELD REPOF	CT: CLOSURE VERIFICATION	PAGE No: of
QUAD/UNIT 2 SEC	WELL #. 210 PIT. 33 TWP 27 RNG 7 PM: LIM CNTY:RA ST. 1090'FWL CONTRACTOR:	DATE STARTED. 08130167 DATE FINISHED: 09126167 ENVIRONMENTAL PLY PTIL
DISPOSAL FACILITY:	FT. x FT. x FT. DEEP. CUBIC REMEDIATION METHOLOGY. 6É LEASE: 5F 080213 FO	DD:
DEPTH TO GROUNDWATER:>100	KS: PIT LOCATED APPROXIMATELY 80 FT NEAREST WATER SOURCE: >1000 NEAREST SURFAI	CE WATER: ~LeO'
NMOCD RANKING SCORE: 20 SOIL AND EXCAVATION	N DESCRIPTION:	CHECK ONE: PIT ABANDONED STEEL TANK INSTALLED
WATER BIN LINE	Ø: 3	
	71ME SAMPLE ID LAB NO WEIGHT (g) mL. FREON C	ILUTION READING CALC ppm
SCALE	ZOO STD	195 4 842 3368 1.4 10 40
0 FT PIT PERIM	Surface OVIM	PROFILE
	SAMPLE FIELD HEADSPACE PID (ppm) 1	
TRAVEL NOTES. CALLOUT		
36.526721 -107.5	861 <u>0</u>	



EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Client:

Chevron Production

Project #:

92270-170-030

Sample No.:

1

Date Reported:

9/28/2007

Sample ID:

Composite, Inside Lined Pit

Date Sampled:

8/30/2007

Sample Matrix:

Soil

Date Analyzed:

8/30/2007

Preservative:

Cool

Analysis Needed:

TPH-418.1

Condition:

Cool and Intact

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons

3,370

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis

of Water and Waste, USEPA Storet No. 4551, 1978.

Comments:

Rincon #26

Instrument calibrated to 200 ppm standard. Zeroed before each sample

Analyst

Review

Printed

Nicole Hayworth

Robin Kibler

Printed



Cal. Date:

30-Aug-07

1000

CONTINUOUS CALIBRATION EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Parameter	Standard Concentration mg/L	Concentration Reading mg/L	
ТРН	100		
	200	195	
	500		

The accepted percent relative deviation (%RSD) of the calibration factor is less than 20% over the working range.

fac CC	10-1-07
Analyst	Date
Robin Kibler	
Printed	
Mical Hoywor	10/01/07
Review	Date
Nicole Hayworth	
Printed	



EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Client:

Chevron Production

92270-170-030

Sample No.:

2

Date Reported: 9/28/2007

Sample ID:

Discrete, 3' below Pit

9/28/2007

Sample Matrix:

Soil

Date Sampled: 9/26/2007 Date Analyzed: 9/26/2007

Preservative:

Cool

Analysis Needed: TPH-418.1

Project #:

Condition: Cool and Intact

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons

40

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis

of Water and Waste, USEPA Storet No. 4551, 1978.

Comments:

Rincon #26

Instrument calibrated to 200 ppm standard. Zeroed before each sample

Analyst

Review

Robert Konig

Printed

Nicole Hayworth

Printed



CONTINUOUS CALIBRATION EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Cal. Date:

Printed

26-Sep-07

Parameter Parameter	Standard Concentration mg/L	Concentration Reading mg/L	
TPH	100		
	200	223	
	500		
	1000		

The accepted percent relative deviation (%RSD) of the calibration factor is less than 20% over the working range.

Robert Konig

Printed

Lical Hayro Date

Nicole Hayworth

	\bigcap	V	R	0		C				10)
Letter and	e		100	11/2 20		X,	1	3.1	7.7	es _e	444

Bill of Lading

MANIFEST # ______ 28649

PHONE: (505) 632-0615 • 5796 U.S. HIGHWAY 64 • FARMINGTON, NEW MEXICO 8740

DATE 9 2607 JOB#92270-170-030

LOAD COMPLETE DESCRIPTION OF SHIPMENT TRANSPORTING CO						COMPAI	MPANY				
NO.	POINT OF ORIGIN	DESTINATION	MATERIAL	GRID	YDS	BBLS	COMPANY	TRK# TIME		DRIVER SIGNATURE	
	Pincon 426	B4	81-18		-	2	lakus	203	1650	Ju Butt	
				D-14		2					
w											
у \											
*											
275	Chloride test	1									
	Chloride test Paunt filter test	1									
1											

Pount filter test 1			
"I certify the material hauled from the above location hand that no additional materials have been added." NAME NAME	COMPANY Rockies Co-st	(10)	itor,
COMPANY CONTACT Mile Desgersan juan reproduction 578-126	PHONE 505 320 3549	DATE 9-26-7	