District I
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

For drilling and production facilities, submit to appropriate NMOCD District Office.

For downstream facilities, submit to Santa Fe

Form C-144 June 1, 2004

Oil Conservation Division

1220 South St. Francis Dr. office Santa Fe, NM 87505

Pit or Below-Grade Tank Re	egistration or Closure
Is pit or below-grade tank covered by a "	'general plan"? Yes 🛛 No 🗌

Type of action: Registration of a pit of	or below-grade tank 🔲 Closure of a pit or below-grade	ade tank 🗵			
Operator Chevron Production Co. Telepho	ne: (505) 334-7117 e-mail address.	: MArcher@chevron.com			
Address: 322 County Road 3100, Aztec, NM 87410					
Facility or well name: Rincon #92 API #: 30-039-06	U/L or Qtr/Qtr <u>G</u> Sec	11 T 26N R 7W			
County: Rio Arriba Latitude					
Surface Owner: Federal State Private Indian	50,502771 Doingitude 107.51221				
	Dalam and took				
Pit	Below-grade tank				
Type: Drilling ☐ Production ☒ Disposal ☐ Volume:bbl Type of fluid					
Workover ☐ Emergency ☐	Construction material:				
Lined M Unlined T	Double-walled, with leak detection? Yes If no	ot, explain why not.			
Liner type. Synthetic Thickness 2 Layers of 6mil plastic with thin					
fiberglass layer between Clay					
Pit Volume <u>5</u> bbl					
Depth to ground water (vertical distance from bottom of pit to seasonal	Less than 50 feet	(20 points)			
high water elevation of ground water.)	50 feet or more, but less than 100 feet	(10 points)			
Ingli water electation of global waterly	100 feet or more	(0 points) 0			
Wellhead protection area: (Less than 200 feet from a private domestic	Yes	(20 points)			
water source, or less than 1000 feet from all other water sources.)	No	(0 points) 0			
water source, or less than 1000 feet from an other water sources.)					
Distance to surface water. (horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)			
irrigation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet	(10 points)			
	1000 feet or more	(0 points) 20			
	Ranking Score (Total Points)	20			
If this is a pit closure: (1) Attach a diagram of the facility showing the pit'	s relationship to other equipment and tanks. (2) India	cate disposal location: (check the onsite box if			
your are burying in place) onsite offsite If offsite, name of facility _	Envirotech's Landfarm #2 (3) Attach a general de	escription of remedial action taken including			
remediation start date and end date. (4) Groundwater encountered: No 🛛	Yes I If yes, show depth below ground surface	ft and attach sample results.			
(5) Attach coil cample results and a diagram of cample locations and excava-	tions	2417272			
Additional Comments: Soil passed TPH standard of 100 ppm using USEPA Method 418 1 and the Soil from inside the liner did not pass the TPH standard of 100 ppm and w		f liner 40			
Soil passed TPH standard of 100 ppm using USEPA Method 418.1 and the	2 100nnm OVM standard 3 feet below lowest laver o	f liner 40			
Soil Consolidated in the philadelia Colon and the	1 Companies of the Comp	fliner to			
Soft from inside the liner did not pass the TPTI standard of 100 ppin and w	as therefore removed.	CHARLETT ZZ			
		ATT THE PARTY OF T			
		roa W			
I hereby certify that the information above is true and complete to the best	of my knowledge and helief I further certify that	14107			
has been/will be constructed or closed according to NMOCD guideline	es , a general permit , or an (attached) altern	ative OCD-approved plan .			
10-10-07					
Date: 10 9/0-0/					
Printed Name/Title Mr Michael W. Archer - HES Specialist Signature What God have Signature					
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					
Printed Name/Title Signature Signature	OCT 2 9 20	07			
Printed Name/Title Signature 13dl / Sum	Date.				

CLIENT: Cherton	ENVIROT ENVIRONMENTAL SCI 5796 U.S. HI PARMINGTON N	CECH INC. ENTISTS & ENGINEERS GHWAY 64-3014 EW MEXICO 87401 5) 632-0615	C.O.C. NO:
	RT: CLOSURE	VERIFICAT	
	VELL #: 9 11 TWP: 26N RNG: 7W N 1835 E CONTRACTO	PM NM CNTY: R	DATE STARTED 08130167 DATE FINISHED 0912663 ENVIRONMENTAL K: 61er
	LEASE: 5	REMEDIATION FOT1160	FT. 140° FROM WELLHEAD.
_	- NMOCD TPH CLOSURE STD:		CHECK DNE: X PIT ABANDONED STEEL TANK INSTALLED
SCALE O FT O O O O O O O O O O O O O	700 STO LAB ZOO STO JN PIT / 12/4 2 3/6/9w 2	5 2	FREON DILUTION READING CALC PPM 195 20 4 \$\frac{416}{416}\$ 21664 9 4:/ 3 /2
	RESI SAMPLE 1 1 2 2 09/26 3 4 5 LAB S	VIMULTS FIELD HEADSPACE PID (ppm) 22.3 0.3 AMPLES ALYSIS TIME	PIT PROFILE
TRAVEL NOTES. CALLOUT.	-107.54771	ONSITE.	



EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Client:

Chevron Production

Project #:

92270-170-025

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

21,700

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 #92

Instrument calibrated to 200 ppm standard. Zeroed before each sample

Analyst

Review

Robin Kibler

Printed

Drintad

Nicole Hayworth



CONTINUOUS CALIBRATION EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Cal	Date:

Printed

30-Aug-07

Parameter	Standard Concentration mg/L	Concentration Reading mg/L	
TDU	400		•
TPH	100		
	200	195	
	500		
	1000		

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

Rolle	10-1-07
Analyst	Date
Robin Kibler	
Printed	
Mical Hayres	10/01/09
Review	Date
Nicolo I locucionto	
Nicole Hayworth	



EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Client:

Chevron Production

Project #:

92270-170-025

Sample No.:

2

Date Reported:

9/28/2007

Sample ID:

Discrete, 3' below Pit

9/26/2007

Sample Matrix:

Soil

Date Sampled: Date Analyzed:

9/26/2007

Preservative:

Cool

Analysis Needed:

TPH-418.1

Condition:

Cool and Intact

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

Total Petroleum Hydrocarbons

12

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 #92

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:	26-Sep-07
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Printed

Parameter	Standard Concentration mg/L	Concentration Reading mg/L	
ТРН	100		
	200	220	
	500		
	1000		

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

alt TK	10/02/07
Analyst	Date
Robert Konig	
Printed	
Micol Haywar	10/02/07
Review	Date
Nicole Hayworth	

EN	VI	R	TC	EC		NC.
	37.7		44			

	VIROTECH 1E: (505) 632-0615 • 57			II Of I		_	MANIFEST # _	6-07	28	630 3#92270-170-02:
LOAD	COMPLETE DESCRIPTION OF SHIPMENT						TRANSPORTING COMPANY			
NO.	POINT OF ORIGIN	DESTINATION	MATERIAL	GRID	YDS	BBLS	COMPANY	TRK#	TIME	DRIVER SIGNATURE
	Hinley Unt #4	2 BF	Shily	E-13		2	Const.	203	800)	Jun Britte
				E. T.		2				
·17~	Ohladalad	j							,	
275	Chloride test Paint filter test	/								
"I certify	the material hauled from the total notate and the total materials have to the contact of the total notate and the	ne above location ha							the abov	re mentioned Generator,