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

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fe office

Form C-144

June 1, 2004

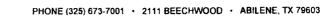
Pit or Below-Grade Tank Registration or Closure

Is pit or below-grade tank covered by a "general plan"? Yes \(\subseteq \) No \(\subseteq \)

Type of action: Registration of a pit or below-grade tank \(\subseteq \) Closure of a pit or below-grade tank \(\subseteq \) e-mail address: SSTRICKLIN@CHKENERGY.COM _Telephone: _432-687-2992 Operator: CHESAPEAKE OPERATING. INC. Address: P. O. BOX 11050 MIDLAND, TEXAS 79702-8050 Facility or well name: MM 25 FEDERAL WELL #12 API#: 30-005-63712 _U/L or Qtr/Qtr M Sec 25 _T 9S R 25E County: CHAVES NAD: 1927 🗌 1983 🔲 Latitude Longitude ___ Surface Owner: Federal \[\] State \[\] Private \[\] Indian \[\] Pit Below-grade tank Type: Drilling X Production Disposal Volume: ____bbl Type of fluid: ___ Construction material: _ Lined X Unlined Double-walled, with leak detection? Yes If not, explain why not. Liner type: Synthetic X Thickness 12 mil Clay Pit Volume 12,139 bbl Depth to ground water (vertical distance from bottom of pit to seasonal Less than 50 feet (20 points) 20 high water elevation of ground water.) (10 points) 50 feet or more, but less than 100 feet -50' 100 feet or more (0 points) Wellhead protection area: (Less than 200 feet from a private domestic (20 points) Yes (0 points) 0 water source, or less than 1000 feet from all other water sources.) No 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) 0 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) Indicate disposal location: (check the onsite box if your are burying in place) onsite 🔲 offsite 🔀 If offsite, name of facility GANDY-MARLEY (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____ ___ft. and attach sample results. (5) Attach soil sample results and a diagram of sample locations and excavations Additional Comments: PIT CONTENTS WERE EXCAVATED AND TRANSPORTED TO THE GANDY-MARLEY, INC. NMOCD-APPROVED DISPOSAL FACILITY NEAR CAPROCK, NM. THE PIT WAS THEN BACKFILLED WITH CLEAN SOIL, COMPACTED, AND LEVELLED TO GRADE. THE PIT CLOSURE WAS STARTED ON DECEMBER 18, 2006 AND COMPLETED ON JANUARY 15, 2007. CONFIRMATION SAMPLES WERE TAKEN FROM THE EXCAVATED PIT PRIOR TO BACKFILLING AND ARE ATTACHED.

I hereby certify that the information above is true and complete to the best of m has been/will be constructed or closed according to NMOCD guidelines	ny knowledge and belief. I further certify that the above-described pit or below-grade tank, a general permit , or an (attached) alternative OCD-approved plan
Date: 1/20/07 CLIFF BRUNSON, PRESIDENT, BBC INTL. Printed Name/Title	_Signature_Cliff P. Tunan FOR CHESAPEAKE OPERATING, INC
	elieve the operator of liability should the contents of the pit or tank contaminate ground water or operator of its responsibility for compliance with any other federal, state, or local laws and/or

Approval:
Printed Name/Title Nike Fratcher Dote: 1/22/07





PHONE (505) 393-2326 • 101 E MARLAND • HOBBS, NM 88240

30-005-63712

ANALYTICAL RESULTS FOR BBC INTERNATIONAL, INC. ATTN: CLIFF BRUNSON P.O. BOX 805 HOBBS, NM 88241 FAX TO: (505) 397-0397

Receiving Date: 01/15/07 Reporting Date: 01/15/07 Project Owner: NOT GIVEN

Project Name: MM 25 FEDERAL WELL #5

Project Location: ROSWELL, NM

Analysis Date: 01/15/07 Sampling Date: 01/12/07 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

Analyzed By: AB

METHOD: Standard Methods 4500-CI'B

NOTE: Analysis performed on a 1:4 w:v aqueous extract.

Chemist

Date

H12037

오
\geq
N
OF-C
or-cus1
ST
COD
AND
1
K
F
SIS
S
) E
2
REQUEST
-

•		N S	Sampler - UPS - Bus - Other:
		Sample Condition CHECKED BY:	Delivered By: (Circle One)
	·	Time: Duraled Cath	
		Date: Refelved By: (Lab Staff)	Relinquished By:
•	REMARKS:	lime:	(an Jun-
□ Yes □ No Add'l Phone #: □ Yes □ No Add'l Fax #:	Phone Result: Fax Result:	Cale: Received By:	Sampler Relinguished:
	Ne subeldierice, Ne or Deservisa	sence. In served wal Cardral by both for Production or consequents consigned, had dry product the consequents of the served by send to consequents of the served by send to consequents of the served	hen. In rai mert kral Cardinal by betwilde Tradental or consequent Asia, or succession substity out of or feet sall to the portromanous of a
20 days pass that the raise of 25% per extra front to original data of Tradeo,	physics of the applicable	PLEASE NOTE: LEASY AND LACRAYS, CACAR'S BONY RAY OWN'T LEASH SIMPLY AND HAVE WHOMED BARD IN CONTROL RESIDENT HE IN MARKED BARD AND HAVE BY THE DATE OF THE PARTY	EUSE HOTTE: Labery was Definition. Calcium's techny was elect. By and the calcium transfer from the calcium and any some cause.
	9:00 00 0	0 7	112 027 P, + 130++0m
	TIME	(G)R. # COO GRO WAS SOIL CRUI SLUI ACID ICE / OTHI	
		AB OI NTAI UND TEW. DE O DGE ER: (BASI	rab i.b. Salible i.b.
	./	R (C; NER WAT ATEI	
	lor	S ER	
			FOR LAB USE CIVLY
		Janes-re Fex #:	Sampler Name: Cl.41
		Phone #:	Project Location: Ros well win
		State: Zip:	Project Name: MM 25 Felen
		Project Owner: City:	Project ∓:
		Fax #: 397-0397 Address: A	Phone # 397- 6388
		State: NmZlp: 8814/ Attn:	City: Holds
		Company:	Address: P.O. Box 805
		1 P.O. #:	Project Manager CITTE Bru
ANALYSIS REQUEST		+ BILL TO	Company Name: BBC International,
Page / of /			(915) 673-7001 Fax (915) 673-7020
		ne, TX 79603 101 East Marland, Hobbs, NM 88240	2111 Beechwood, Abilene, TX 79603
		RATORIES, INC.	ARDINAL LABORATORIES, INC.

[†] Cardinal cannot accept yerbal changes. Please fax written changes to 505-393-2476.