1625 N. French Dr , Hobbs, NM 88240 <u>District II</u> 1301 W Grand Avenue, Artesia, NM 88210 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

Is pit or below-grade tank covered by a "general plan"? Yes 🛛 No 🗌

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

,IIII 13 ZUU*I* Pit or Below-Grade Tank Registration or Closure

OCD-ARTESIA

Form C-144

March 12, 2004

Type of action Registration of a pit or below-grade tank \(\bigcup \) Closure of a pit or below-grade tank \(\bigcup \) Operator Marbob Energy Corporation Telephone 505-748-3303 e-mail address land2@marbob.com Address PO Box 227, Artesia, NM 88211-0227 660' FSL & 1850' FWL Facility or well name Commode Hugger Fee Com #1 API# 30-015-34965 U/L or Otr/Otr SESW Sec 14 T 22S R 26E County Eddy NAD 1927 ☐ 1983 ☐ Surface Owner Federal ☐ State ☐ Private ☒ Indian ☐ Latitude Longitude Pit Below-grade tank Type Drilling M Production Disposal Volume bbl Type of fluid Workover ☐ Emergency ☐ Construction material Lined Unlined [ Double-walled, with leak detection? Yes If not, explain why not Liner type Synthetic M Thickness 12 mil Clay Wolume (20 points) Less than 50 feet Depth to ground water (vertical distance from bottom of pit to seasonal high (10 points) 50 feet or more, but less than 100 feet water elevation of ground water ) 20 points ( 0 points) 100 feet or more Yes (20 points) Wellhead protection area. (Less than 200 feet from a private domestic No 0 points ( 0 points) water source, or less than 1000 feet from all other water sources ) (20 points) Less than 200 feet Distance to surface water (horizontal distance to all wetlands, playas, (10 points) 200 feet or more, but less than 1000 feet irrigation canals, ditches, and perennial and ephemeral watercourses.) 0 points 1000 feet or more ( 0 points) Ranking Score (Total Points) 20 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 onsite offsite from If offsite, name of facility \_\_\_ (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 Thereby 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 ... Date July 12, 2007 **Gerald Herrera** Printed Name/Title: 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 Approval Dar UL 1 6 2007 Printed Name/Title\_ Signature Accepted for record Samples are to be obtained from Notify OCD 24 hours prior to beginning pit area and analysis submitted to pit closure. NMOCD prior to back-filling Attached are samples, and the Pit has been closed as per required.

# Marbob Energy Corporation Attachment to OCD Form C-144

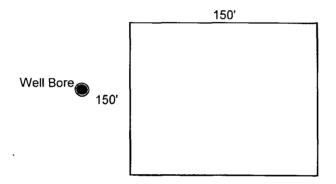
#### Pit or Below-Grade Tank Registration or Closure

P	iŧ	CI	losu	rح
	ш	u	ıvsu	

Commode Hugger Fee Com #1

660' FSL & 1850' FWL Section 14 T-22S R-26E Eddy County, New Mexico

(1) Facility diagram



(2) Disposal location:

Truck and haul cuttings to Lea Land Disposal.

- (3) General description of remedial action:
  - a. Use caliche from road and pad to fill pit.
  - b. Use stock piled dirt to cover pit, reseed per landowner's specifications.
- (4) Groundwater encountered:

No

(5) Soil sample:

N/A



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

ANALYTICAL RESULTS FOR BBC INTERNATIONAL, INC. ATTN: CLIFF BRUNSON P.O. BOX 805 HOBBS, NM 88241

FAX TO: (505) 397-0397

Receiving Date: 09/07/07 Reporting Date: 09/10/07 Project Owner: MARBOB

Project Name: COMMODE HUGGER Project Location: CARLSBAD, NM Analysis Date: 09/07/07 Sampling Date: 09/05/07 Sample Type: SOIL

Sample Condition: COOL& INTACT

Sample Received By: NF

Analyzed By: HM

LAB NUMBER SAMPLE ID (mg/Kg)

H13257-1 PIT BOTTOM 208

Quality Control 500

True Value QC 500

% Recovery 100

Relative Percent Difference < 0.1

METHOD: Standard Methods 4500-Cl'B

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

Chemist

Date

ARDINAL LABORATORIES, INC

## CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

2111 Beechwood, Abllene, TX 79 (915) 673-7001 Fax (915) 673-7	603 101 East Marland.	Hobbs, NM 88240	: Pajaor											
Company Name: BBC Internation		BILLTO												
Project Hanager Cliff Brunson	Achel glatetikes	P.O. #:	32 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											
Address: 1324 W. Marland		Company:												
	Mzip: 88240	Attn: 000 F												
Phone # 505-397-6388 Fax# 50		Address Address	-											
Project # Project Own	A/F	City:	-											
		State: Zip:	-											
Project Location: Carlabad		Phone #:												
Sampler Name: A.M. U. Kuth	·	Fax #:	-											
FOR LAB USE ONLY	MATRIX	PRESERV. SAMPLING												
\ \frac{\sigma}{\cdot}	Mip.		J. B.											
	# CONTAINERS GROUNDWATER WASTEWATER SOIL SRUDE OIL SLUDGE		bride											
Lab l.D. Sample l.D.	ANN HOW,		1/9											
•	(G)RAB DR (G)C # CONTAINERS GROUNDWATE WASTEWATER SOIL BRUDE OIL SLUDGE	ACIDIAME:  ACIDIAME:  OTHER:												
112.50 (01 0 1)		5 2 5 5 DATE TIME  V 9/5/07 1800												
MUSI-/ Pit Dottom	<del>-  C  1   -  M -  - </del>	V 9/5/07 1800	<del>                                     </del>											
	<del>                                      </del>													
FIRM CAPE. IL. D. J. N. C.		,	Terms and Coordinates Mikingh with a stamped and account more from											
SUSE HOTTE: Chooky and Durnopol. Cardon's Japakly and eiforch luciusing ternady for any grum, JAL chains. Including Brasel, for nocytophora and any cohor culum whatbooky shall by does now. In na whink hall Curdon's by Incle for insidential or econologistical cultingues, Including with	med iraket urlass made it wilkta and teached	l by Cardinal within 30 days with completion of the reales												
ात व अञ्चलका अनेत्र वर्ष हो व (कारत कि क्वाचार कि क्वाचार कि अवस्थित कि देवत कि द्वाचार कि कि कि कि कि कि कि कि ampler Relinquished: Date:	dollebedes of motor was about the ed Received By:	tipon any of the above shaled research or otherwise.  Phone Res												
	көсөкөа шу;	Fax Recult	: DYes DNo Add'l Fax #:											
Time:	į	REMARKS												
linggished By: Date 7/07	Received By: (Lab Steff)	2 /	i · · ;											
Time:	1-1-1/1	10 1	į ;											
elivered By: (Circle One)	Bample Gondition	CHECKED BY:												
mpler-UPS - Bus - Other:	Cool Intact Yes Das	(inttials)												
mpor - or o - pad - omorr	Пио Пио	1/5												

<sup>.†</sup> Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476.



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

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

Receiving Date: 09/07/07 Reporting Date: 09/10/07 Project Owner: MARBOB

Project Name: COMMODE HUGGER Project Location: CARLSBAD, NM

Analysis Date: 09/07/07 Sampling Date: 09/05/07 Sample Type: SOIL

Sample Condition: COOL& INTACT

Sample Received By: NF

Analyzed By: HM

	CI <sup>-</sup>
LAB NUMBER SAMPLE ID	(mg/Kg)
H13255-1 CENTER 14'	144
Quality Control	500
True Value QC	500
% Recovery	100
Relative Percent Difference	< 0.1

METHOD: Standard Methods 4500-CIB

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

Chemist

09-10-07 Date

# ARDINAL LABORATORIES, INC.

### CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

	2111 Beschwood, (915) 673-7001 I	Abilene, TX 798 Fax (915) <b>873-7</b> (	803 020	101 (505	Eas	t Ma 3-23	rlanı 28 F	d, h	ido 308)	១ <mark>៩, ៤</mark> ទី១, ១១	MN See	\$8240 2478	I	•							Pad	ia	01		
(915) 673-7001 Fax (915) 873-7020 (606) 393-2328 Company Name: BBC International Inc.											iø.	ANALYSIS REQUEST													
Project Hanager Cliff Brunson						i	P.O. #:						-		<del>*                                     </del>	7	T				1	T	T		
Address: 1324 W. Marland							Company:								-								1		
City: Hobbs State: NM ZIp: 88240						_	Attn: 000 F					7	1	1											
Phone # 505-397-6388 Fax # 505-397-0397						_	Address: Address					7	1	1	1				1.						
							City:					7									1				
Project Name: Com mode Hugger						State: Z/p:					7														
Project Locatio	A	d		<del></del>	Phone				······································				7												
Sampler Name:	Amy Ru	Łh.		<del></del>				ex #;					7			1			}						
FOR LAB LISE CHLY	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			_		MAT	RIX	<del></del>	PR	ESE	RV.	SAHI	PLING	]_0				1			}				
			(G)RAB OR (C)OMP.	(C) E		1 1								B	'									İ	
1 1 . 1 . 15			0	A ER						١. ا				Chlori					1						
Lab I.D.	Sample	1.0.	10 B	包含	I K		딩	يو ا	188	ğ	;; j;			14			1								
·			120	# CONTAINERS GROUNDWATER	WASTEWATER	Tias	SLUDGE OF	OTHER:	ACID/BASE:	7 7	OTHER	DATE	TIME	1				1							
H13255-1	Center 1	4'	G	1	1=	7	701	15	13			9/5/07		1	·	1	1	-	+	1	<del>} ••••</del> •	<del> </del>			
							$\perp$	L																	
			┦┈╌┤╌		-			_			_			ļ	<del> </del>	ļ	ļ	ļ		ļ	ــنـــا				
			<del>  </del>		$\vdash$			-			-				<del> </del>	ļ	<del> </del>	<del> </del>							<del>  </del>
			<del>  -</del>		┝╌┤		+-	-		-	-				<b></b>	ļ					ļi				
			-					$\vdash$				<del>~~~~~</del> ~~~	<del>  </del>		,	<del> </del>	<del> </del>	-			i	<del>  </del>			
							-			-			<del>- </del>				<b></b>					<del>  </del>			
					-	+	-		-		+	<del></del>	-		·						<del></del>				
DE NOTE LINEY and	Dutages. Cardoni i Jabily and de	ers usdanker remady for any o	em arter	y helpedas	- b-44-d	n cork	-ci er 16	ri, shai	be in	<b>200 10</b>	the M	nount pull by	the check for the	l			l	Tarry	r and Coo	ا در است. دا خواندی	erry we	pe species p	m x xaar	rate france f	
nos. In no event shell Cord	ert of a looked to his bashasinica par on peas tac naderias ac saved part fa indeference his suk asia	eilw griteleri , moreno berner	as fritad	on, bushi	ces his	ertiptions	, 1044 61	144, 0	1941	i profe	s hou	red by clear,	HE FLENININGE,	-64				and v	Coops of a	ofectors.	racko	repossed, r je Se starra s	M. PUT THE RED	THE BALL DO	· Janes
mpler Relinqui	shed:	Date:	Rece			- Post Con-				91 1110	AAVTV	1/4/00 / 00 / 00	Phone Res		□ Ye			Add'l F		- 1	andless. andjan			<del></del>	
	_	Time:	1										Fax Regult:		□ Ye	<u> </u>	No I	Add'l F	AX #:					<del></del>	
loquished By:	1	19/7/07	Recel	ved E	∃y: (	Lab	Staff	<u></u>	1			~								<b>i</b>	·. ·				
Ymus	tuto	Time: 1020	l	لمليا		+.		لير	煶			·	]							;	r . 1				
) '	(Circle The)			0	ooi	is Coi Inta	cŧ	n T	CI		KEC tlais	BY;								-	?				
mpiar - UPS - J	Bus - Other:	-				9 B 🔀				γ	15			المسترد ودوا				*******	***************************************	1.	<u></u>	<del></del>			
† Cardinal car	nnot accept yerbal cl	hanges, Please fa	wrlti	en el	hang	es to	506	-393	-247	8.										Í	i				