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

Form C-144

June 1, 2004

office

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 🔲 Closure of a pit or below-grade tank 🔀										
Operator: BP America Production Company Telephone	e: (505)326-9200 e-mail address:									
Address: 200 Energy Ct, Farmington, NM 87401	. <u>(300)320 7200</u> 0 man addiess.									
Facility or well name: GCU #197 API #:30	045 11571 U/L or Qtr/Qtr P	Sec 30 T 28 NR 12 W								
	Longitude									
Surface Owner: Federal State Private Indian										
Pit	Below-grade tank									
Type: Drilling Production Disposal	Volume:bbl Type of fluid: /	<u> </u>								
Workover ☐ Emergency ☐	Construction material:									
Lined [Unlined [Double-walled, with leak detection? Yes 🗖 If no	, explain why not.								
Liner type: Synthetic Thicknessmil Clay	///									
Pit Volumebbl	/ /									
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)								
mgn water elevation of ground water.)	100 feet or more	(0 points)								
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)								
rater source, or less than 1000 feet from an other rater 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	(20 points) (10 points)								
irrigation canals, ditches, and perennial and ephemeral watercourses.)	1000 feet or more	(0 points)								
		(o points)								
	Ranking Score (Total Points)	0								
If this is a pit closure: (1) Attach a diagram of the facility showing the pit's	relationship to other equipment and tanks. (2) Indica	ate disposal location: (check the onsite box if								
your are burying in place) onsite 🔀 offsite 🔲 If offsite, name of facility										
remediation start date and end date. (4) Groundwater encountered: No Yes 🗀 If yes, show depth below ground surfaceft, and attach sample results.										
(5) Attach soil sample results and a diagram of sample locations and excavat	ions.									
Additional Comments:										
See Attached Documentation										
		AMEN'S D								
		out de sui S. F. Su								
I hereby certify that the information above is true and complete to the best	of my knowledge and belief. I further certify that the	he above-described pit or below-grade tank								
has been/will be constructed or closed according to NMOCD guidelines \(\mathbb{\matha\max\\\\\\\\\\\\\\\\\\\\\										
Data: 11/01/0005										
Printed Name/Title Jeffrey C. Blagg, Agent Signature Jeffy C. Slegy										
Printed Name/Title										
otherwise endanger public health or the environment. Nor does it relieve the regulations.	ne operator of its responsibility for compliance with a	ny other federal, state, or local laws and/or								
Approval: 2274TV OIL & GAS INSPECTOR, DIST. 61	1/20	IAM 2 A 2007								
Printed Name/Title	Signature Brun Ball	Date: JAN 3 0 2007								

CLIENT:	ВР		BLAGG ENGINEERING, INC. P.O. BOX 87, BLOOMFIELD, NM 87413 (505) 632-1199				113	OCATION NO	D: 81210		
FIELD REPORT: PIT CLOSURE VERIFICATION PAGE No: / of /											
I .		: حد		· · · · · · · · · · · · · · · · · · ·	92 TYPE			TE STARTED:	5/7/03		
			TWP: 28N RN					TE FINISHED:			
			0'E		RACTOR: FLIN		SPE	VIRONMENTAL ECIALIST:	NV		
EXCAVA	EXCAVATION APPROX. NA FT. x NA FT. DEEP. CUBIC YARDAGE: NA										
DISPOSAL FACILITY: ON-SITE REMEDIATION METHOD: CLOSE AS 15											
LANDUSE: RANGE - NAMES LEASE: NAVAJO FORMATION: DK											
l		REMARK			IMATELY _ عـــ						
DEPTH TO G	ROUNDWA	TER: >(90	NEAREST W	ATER SOURCE:	>1000/	NEAREST S	URFACE W	ATER: _>/	500/		
NMOCD RAN	KING SCOF	RE:	NMOCD TPH	CLOSURE STD:	5000 P	РМ					
SOIL AL	ND EXC	CAVATIO	N DESCRIPT	ION:				= <u>53.2</u> ppm			
331271	10 2/10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				OVM CALIB.			$\frac{RF = 0.52}{5/7/03}$		
SOIL TYPE	SAND	SILTY SAND	O / SILT / SILTY	CLAY / CLAY /	GRAVEL / OTH	ER	aiii A	UNIT DATE.			
SOIL COLOR		PALE	YELL . ORAN HESIVER SLIGHTLY	JEE TO M	DO. YELL. E	Rown					
			LS): LOOSE EIRM			CONESIVE					
PLASTIGITY-	(GLAYS) : N	NON PLASTIC	/ SLIGHTLY PLAST	TC / COHESIVE /	MEDIUM PLASTIC	HIGHLY PLAST	IC		,		
			. SOFT / FIRM / ST								
MOISTURE:	DRY / SLIG	HTLY MOIST	MOIST / WET / SATE	TURATED / SUPE	R SATURATED	20 \ 0	\r=\ \ \		LUSED		
			PLANATION -	- LANATION .	7,190. 7200 . 8	SKOWA BEIG	DEEN S	- 6 REro	W GRADE .		
SAMPLE TYP	E: GRABI	COMPOSITE	# OF PTS.								
ADDITIONAL	COMMENT	s:	TPH ANAL	7515 WAS	CONOUETED),			*		
	_			FIE	LD 418.1 CALC	ULATIONS					
SCAL	<u>-E</u>	SAMP. TIM	E SAMP. ID	LAB NO.	WEIGHT (g)	mL FREON	DILUTIO	NREADING	G CALC. (ppm)		
0	J FT										
1		DIMET					DIT	DDOCII			
	711 PE	RIMETI	ER 9/N	~	VM		PII	PROFIL	_E		
		A TONY		1	DING						
1		42'		SAMPLE	FIELD HEADSPACE (ppm)	7					
	t		(10 8	0.0						
}	_ ~	BEROM		2 Q		4					
	T \	_	9.0;	4 @							
34' 8.6. NOT APPLICABLE											
							:rÉ				
T.H. LAB SAMPLES SAMPLE ANALYSIS TIME											
B.P.D.											
B.T. V .											
P.D. = PIT DEPRESSION; B.G. = BELOW GRADE; B = BELOW T.H. = TEST HOLE; ~ = APPROX.; T.B. = TANK BOTTOM											
TRAVEL NOTES: CALLOUT: 5/7/03 -MORN. ONSITE: 5/7/03 - AFTER.											
Ondite											

revised: 09/04/02