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 [V 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

June 1, 2004 For drilling and production facilities, submit to appropriate NMOCD District Office.

For downstream facilities, submit to Santa Fe

Form C-144

office

Pit or Below-Grade Tank Registration or Closure Is pit or below-grade tank covered by a "general plan"? Yes X No

Type of action: Registration of a pit of	r below-grade tank Closure of a pit or below-grad	etank 🔀			
Operator: BP America Production Company Telephone	e: (505)326-9200 e-mail address:				
Address: 200 Energy Ct, Farmington, NM 87401					
	3004522756 U/L or Qtr/Qtr J	Sec 13 T 32N R 11W			
	Longitude	- ' '			
Surface Owner: Federal State Private Indian					
Pit	Below-grade tank				
Type: Drilling Production Disposal	Volume:bbl Type of fluid:				
Workover	Construction material:				
Lined [Unlined]	Double-walled, with leak detection? Yes If not, 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)			
Wellback and appear of an about 200 Care C	Yes	(20 points)			
Wellhead protection area: (Less than 200 feet from a private domestic	No	(0 points)			
water source, or less than 1000 feet from all other water sources.)		(00			
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)	Less than 200 feet	(20 points)			
	200 feet or more, but less than 1000 feet	(10 points)			
	1000 feet or more	(0 points)			
	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) Indica	ite disposal location: (check the onsite box if			
your are burying in place) onsite 🗌 offsite 🔲 If offsite, name of facility	. (3) Attach a general d	escription of remedial action taken including			
remediation start date and end date. (4) Groundwater encountered: No \(\sime\) Y					
(5) Attach soil sample results and a diagram of sample locations and excavat	200000000	•			
Additional Comments:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	X			
See Attached Documentation		À			
See Attached Documentation	DEC 2008				
	PECEMED PROCESS ON STATE OF THE PROCESS OF THE PROC	78			
	ONS. DIN.	A			
	DM211.6	7			
	0.01	y			
I hereby certify that the information above is true and complete to the best	of my knowledge and belief. I further certify that the	ne above-described pit or below-grade tank			
has been/will be constructed or closed according to NMOCD guideline	s 🔀, a general permit 🗌, or an (attached) alterna	tive OCD-approved plan .			
Date: 11/01/2005	Λ .				
Printed Name/Title <u>Jeffrey C. Blagg, Agent</u> Signate	ure Jeffy C. Slagg				
Your certification and NMOCD approval of this application/closure does n	not relieve the operator of liability chould the contents	of the nit or tank contaminate ground water or			
otherwise endanger public health or the environment. Nor does it relieve the regulations.	he operator of its responsibility for compliance with a	ny other federal, state, or local laws and/or			
Approval: CEPUTY OIL & GAS INSPECTOR, DIST. &	2 1 - 1/1	1			
Approval: Printed Name/Title	Signature Brand Full	Date: DEC 1 9 2005			
Timed Name/Time	Signature V Sun V J	Date ZUUJ			

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CLIENT: BP	P.O. BOX			, NM		The second secon		□: <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>		
FIELD REPOR	RT: PIT CL	OSURE	VERIE	TICA'	TION	J PAG	E No:	of		
LOCATION: NAME: BA	rnes B	WELL #: 9	A TYPE	E: Con	npr.	DATE	STARTED:	8/12/02		
QUAD/UNIT: J SEC: \	3 TWP: 37~	RNG: 11W	PM: NM (ONTY: S	U:TZ T	DATE	FINISHED:			
QTR/FOOTAGE: 600 5						1	ONMENTAL	\sim		
EXCAVATION APPROX. MA FT. X MA FT. DEEP. CUBIC YARDAGE: MA										
DISPOSAL FACILITY: ON-SITE REMEDIATION METHOD: CLOSE 95 15 LAND USE: SANCE-BLY LEASE: SFOSS FORMATION: MU										
						-				
FIELD NOTES & REM										
					KF21 20	IRFALE WAT	IER:	908		
NMOCD RANKING SCORE:		CERZOKE ZIR	, <u>3,00</u>		CALIF	READ	37 nor			
SOIL AND EXCAVAT	<u>'ION</u>							RF = 0.52		
DESCRIPTION:						5 @pppm		20/21/1		
SOIL TYPE: SAND SILTY SAND / SILT / SILTY CLAY / CLAY / GRAVEL / OTHER										
SOIL COLOR: MOD COHESIVE / SLIGHTLY COHESIVE / HIGHLY COHESIVE / HIGHLY COHESIVE										
CONSISTENCY (NON COHESIVE SOILS): (DOSD / CIRM / DENSE / VERY DENSE										
PHASTIGIFY (CLAYS): NON PLASTIC / SLIGHTLY PLASTIC / COHESIVE / MEDIUM PLASTIC / HIGHLY PLASTIC DENSITY (COHESIVE CLAYS & SILTS): SOFT / FIRM / STIFF / VERY STIFF / HARD										
MOISTURE: DRY / SLIGHT	TLY MOIST MOIST	/ WET / S	ATURATED /	SUPER		1 6	rozed)		
DISCOLORATION/STAINING OBSERVED: YES / ND EXPLANATION - HC ODOR DETECTED: YES / ND EXPLANATION -										
SAMPLE TYPE: GRAD /	COMPOSITE - # OF	PTS. —					·			
ADDITIONAL COMMENTS:	NO THE ANAL	HZIZ WA	د ج <i>ې مبر</i>	TED.						
SCALE SAUD			ELD 418.1 (
SAMP.	TIME SAMPLE I.D.	LAB No:	WEIGHT (g)) mL. f	REON	DILUTION	READING	CALC. ppm		
O FT										
סויי סדיסו	METER AN	İ		l		חדי סד		<u> </u>		
PIT PERIMETER 4N PIT PROFILE OVM								<u>'</u>		
RESULTS										
	i	SAMPLE ID	FIELD HEADSPACE PID (ppm)							
T.H. ~ 3	ļ	1 @ 93 · 2 @	0.0	-						
8.1.8.										
8	(
BEAN NOT APPLICABLE										
8										
	. F									
4 DIAM.	TO WELL	SAMPLE	SAMPLES TIL	1E						
STEEL TANK		CALLED -	VALYSIS TIM	1E 50						
TANK BOTTOM (T.B.)	well	SAMPLE	VALYSIS TIM							
STEEL TANK	WEAD	SAMPLE	VALYSIS TIM							
TRUK BOHOM (T.B.) ~ 5 B. G. P.D. = PIT DEPRESSION; B T.H. = TEST HOLE; ~ = A	WEAD G. = BELOW GRADE	SAMPLE AT	VALYSIS TIM	50		. wen				