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 🔀 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 Telepho	one: (505)326-9200 e-mail address:					
Address: 200 Energy Ct, Farmington, NM 87401	no. 1505/525-7200					
Facility or well name: MITTINEZ GC ATIA API#:	30045 22632 U/Lor Otr/Otr 5	T Sec 32 T32N R DW				
	Longitude					
Surface Owner: Federal State Private Indian	2011911000	148. 152. [1505 [
	Polony grade tonk					
Pit	Below-grade tank					
Type: Drilling ☐ Production 🏿 Disposal ☐ Workover ☐ Emergency ☐	Volume:bbl Type of fluid:					
Lined Unlined	Construction material: Double-walled, with leak detection? Yes If not, explain why not.					
Liner type: Synthetic Thicknessmil Clay _						
Pit Volumebbl						
Pit VolumeOUI	Less than 50 feet	100 maintain 210 710 710 710 710 710 710 710 710 710 7				
Depth to ground water (vertical distance from bottom of pit to seasonal	50 feet or more, but less than 100 feet	(20 points)				
high water elevation of ground water.)	100 feet or more	(5.8				
	100 feet of more	(0 points) DEC 2005				
Wellhead protection area: (Less than 200 feet from a private domestic	Yes	(20 points) RECEIVED DIV.				
water source, or less than 1000 feet from all other water sources.)	No	(0 points) DEC 2005 (20 points) DEC CONS. DIV.				
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)				
	Parking Same (Total Brints)					
	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) Inc	dicate disposal location: (check the onsite box if				
your are burying in place) onsite 🔲 offsite 🔲 If offsite, name of facility_	(3) Attach a genera	al 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 excava-	ations.	4				
Additional Comments:						
See Attached Documentation						
I hereby certify that the information above is true and complete to the best	of my knowledge and belief. I further certify tha	it the above-described pit or below-grade tank				
has been/will be constructed or closed according to NMOCD guidelin	es [22], a general permit [], or an (attached) alter	native OCD-approved plan □.				
Date: 11/01/2005	1					
Printed Name/Title	ture Jeffy C. Slag	>				
Your certification and NMOCD approval of this application/closure does	not relieve the operator of liability should the conter	nts of the pit or tank contaminate ground water or				
otherwise endanger public health or the environment. Nor does it relieve regulations.	the operator of its responsibility for compliance with	h any other federal, state, or local laws and/or				
Approval: CAUTO CA & GAS INSPECTOR, DIST. (2)	21 11	/ NEC 1 D DOOR				
Printed Name/Title	Signature BM DM	Date:				

36.93708 101.70303

CLIENT: BP	BLAC P.O. BOX 8	37, BLO	NEERING, OMFIELD, 332-1199	NM 874	13 LOC	ATION NO	_	44
FIELD REPORT	T: PIT CL	OSURE	VERIF	CATION		E No:		
QUAD/UNIT: J SEC: 32	TWP:370	RNG: PW	PM:NM CN	TY:5J STN	DATE	STARTED: _ FINISHED: _ RONMENTAL IALIST:		7
EXCAVATION APPROX^								
DISPOSAL FACILITY:								
LAND USE: RANGE	1	LEASE:	FEE		FORMAT	ION:	MV	
FIELD NOTES & REMA								HEAD.
DEPTH TO GROUNDWATER: >10			>10001		RFACE WAT	TER: _ > / <	200'	_
NMOCD RANKING SCORE:	NMOCD TPH	CLOSURE STD	3000 PP					
SOIL AND EXCAVATION	<u>N</u>			OVM CALIE				. 052
DESCRIPTION:				TIME: 8:05				
SOIL TYPE: SAND / SILTY	SAND / SILT /	SILTY CLAY	/ CLAY / GF	RAVEL / OTH	ER			
SOIL COLOR: OK	ON COHESIVE /	SLIGHTLY C	DHESIVE / CO	HESIVE / H	IGHLY CDH	HESIVE		
CONSISTENCY (NON COHESIV					N ASTIC /	uicu v c)	
DENCITY CONTECTIVE CLAVE	e-cuitey, ener	/ FIDM / S	TICE / VEDV	STIEE / WA	- na			
MOISTURE: DRY / SLIGHTLY	MOIST / MOIST	/ WET / S	ATURATED /	SUPER SATUR	ATED C	LOSE L)	
DISCOLORATION/STAINING DI HC ODOR DETECTED: YES /	BZEKAEDI LEZ V	ALL EXPL	ANATIUN		*****			
SAMPLE TYPE: GRAB / CE ADDITIONAL COMMENTS: STE	IMPOSITE - # OF	PTS	70 TO TO	· Θι.\Ζ Δ/	TOH A	101 × 15	4465	
ADDITIONAL COMMENTS: 3/5	FE IVINE VOI	PUGD /KI	015 10 SM	(FEI/OG*, 740	2 1 1 11 711	27401313	00,05	
(0)	VOUCTED.				,			
(0)	voucted.							
SCALE			ELD 418.1 C			DEADING	CALC	
SCALE	IME SAMPLE I.D.					READING	CALC.	
SCALE						READING	CALC.	
SCALE SAMP. T	IME SAMPLE I.D.	LAB No:	WEIGHT (g)	mL. FREON	DILUTION	READING ROFILE		
SCALE SAMP. TO PIT PERIM	IME SAMPLE I.D.	LAB No:	WEIGHT (9)	mL. FREON	DILUTION			
SCALE SAMP. TO PIT PERIM	ETER N FORMER TANK LOC. TANK BOTTOM	LAB NO: O RES SAMPLE	WEIGHT (g) VM ULTS	mL. FREON	DILUTION			
SCALE SAMP. TO PIT PERIM	ETER N FORMER TANK LOC. TANK BOTOM (T.B.) ~ 5'	LAB No: O RES SAMPLE ID 1 @ 8'	WEIGHT (9)	mL. FREON	DILUTION			
SCALE SAMP. TO PIT PERIM	ETER N FORMER TANK LOC. TANK BOTTOM	LAB No: O RES SAMPLE 10 1 @ 8' 2 @	WEIGHT (g) VM ULTS FIELD HEADSPACE PID (ppm)	mL. FREON	DILUTION			
SCALE SAMP. TO PIT PERIM	ETER N FORMER TANK LOC. TANK BOTOM (T.B.) ~ 5'	CORES SAMPLE 1 @ 8' 2 @ 3 @ 4 @	WEIGHT (g) VM ULTS FIELD HEADSPACE PID (ppm)	mL. FREON	DILUTION			
SCALE SAMP. TO PIT PERIM	ETER N FORMER TANK LOC. TANK BOTOM (T.B.) ~ 5'	CORES SAMPLE 1 @ 8' 2 @ 3 @	WEIGHT (g) VM ULTS FIELD HEADSPACE PID (ppm)	mL. FREON	PIT PF	ROFILE		
SCALE SAMP. TO PIT PERIM	ETER N FORMER TANK LOC. TANK BOTOM (T.B.) ~ 5'	CORES SAMPLE 1 @ 8' 2 @ 3 @ 4 @	WEIGHT (g) VM ULTS FIELD HEADSPACE PID (ppm)	mL. FREON	PIT PF			
SCALE SAMP. TO PIT PERIM	FORMER TANK LOC. TANK BOTTOM (T.B.) ~ 5' B.G.	CORES SAMPLE 1 @ 8' 2 @ 3 @ 4 @	WEIGHT (g) VM ULTS FIELD HEADSPACE PID (ppm)	mL. FREON	PIT PF	ROFILE		
SCALE SAMP. TO PIT PERIM	FORMER TANK LOC. TANK BOTTON (T.B.) ~ 5' B.G.	CORES SAMPLE 10 1 @ 87 2 @ 3 @ 4 @ 5 @	WEIGHT (g) VM ULTS FIELD HEADSPACE PID (ppm) QO	mL. FREON	PIT PF	ROFILE		
SCALE SAMP. TO PIT PERIM	FORMER TANK LOC. TANK BOTTON (T.B.) ~ 5' B.G.	LAB No: ORES SAMPLE 1 @ 8' 2 @ 3 @ 4 @ 5 @	WEIGHT (g) VM ULTS FIELD HEADSPACE PID (ppm)	mL. FREON	PIT PF	ROFILE		
SCALE SAMP. TO PIT PERIM	FORMER TANK LOC. TANK BOTTON (T.B.) ~ 5' B.G.	LAB No: ORES SAMPLE ID 1 @ 8' 2 @ 3 @ 4 @ 5 @	WEIGHT (g) VM ULTS FIELD HEADSPACE PID (ppm) QO AMPLES	mL. FREON	PIT PF	ROFILE		
SCALE SAMP. TO O FT PERIM P.D. 24 Born	FORMER TANK LOC. TANK BOTTON (T.B.) ~ 5' B.G.	LAB No: ORES SAMPLE 1 @ 8' 2 @ 3 @ 4 @ 5 @	WEIGHT (g) VM ULTS FIELD HEADSPACE PID (ppm) QO AMPLES JALYSIS TIME	mL. FREON	PIT PF	ROFILE		
SCALE SAMP. TO PIT PERIM P.D. SAMP. TO P.D. SAMP. TO PIT PERIM P	FORMER TANK LOC. TANK BOTTON (T.B.) ~ 5' B.G. TO WEAD S. BELOW GRADE	LAB No: ORES SAMPLE 1 @ 8' 2 @ 3 @ 4 @ 5 @	WEIGHT (g) VM ULTS FIELD HEADSPACE PID (ppm) QO AMPLES JALYSIS TIME	mL. FREON	PIT PF	ROFILE		
SCALE SAMP. TO OFT PERIM PIT PERIM P.D. 3 8.8. 24 BEFOR 7.41. A3 B.T.	ETER N FORMER TANK LOC. TANK BOTTON (T.B.) ~ 5' B.G. BELOW GRADE ROX.; B = BELOW	CORES SAMPLE 1 @ 8' 2 @ 3 @ 4 @ 5 @ LAB S SAMPLE 1	WEIGHT (g) VM ULTS FIELD HEADSPACE PID (ppm) QO AMPLES JALYSIS TIME	mL. FREON	PIT PF	ROFILE		

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