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

Energy Minerals and Natural Resources

Form C-144 June 1, 2004

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.

District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

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

	or below-grade tank \square Closure of a pit or below-gr		
DD AMERICA DDOD CO	(505) 326 0200		
Operator: BP AMERICA PROD. CO.		nail address:	
Address: 200 ENERGY COURT. FARMINGTON.		Ε . 10	- 20N - OW
	API#: 30-045- 24184 U/L or Qtr		
County: SAN JUAN Latitude 36.64984 Longitude 10	NAD: 1927 ☐ 1983 ⊠ Surface (Owner Federal ⊠ State L] Private ∐ Indian ∐
Pit	Below-grade tank		
Type: Drilling Production Disposal SEPARATOR II	Volume:bbl_Type-of-fluid:		
Workover ☐ Emergency ☐	Construction material:		
Lined ☑ Unlined ☐ STEEL TANK	Double-walled, with leak detection? Yes I If	explain why not.	
Liner type: Synthetic Thickness mil Clay			
Pit Volumebbl		T (0.0	
Depth to ground water (vertical distance from bottom of pit to seasonal	Less than 50 feet	(20 points)	10
high water elevation of ground water.)	50 feet or more, but less than 100 feet	(10 points)	10
	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)	0
water source, or less than root for noting an outer water source,	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		
gation canals, ditches, and perennial and ephemeral watercourses.)	,	(10 points)	10
<u> </u>	1000 feet or more	(0 points)	
	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) Indi	cate disposal location: (cl	neck the onsite box if
your are burying in place) onsite 🛛 offsite 🗀 If offsite, name of facility_	. (3) Attach a general	description of remedial a	ction taken including
remediation start date and end date. (4) Groundwater encountered: No 🛛			
Attach soil sample results and a diagram of sample locations and excavation			(e)
Additional Comments: PIT LOCATED APPROXIMATEL	^-	FILHEAD A	300000000000000000000000000000000000000
PIT EXCAVATION: WIDTH n/a ft., LENGTH		ELLITEAD.	
		# # # # # # # # # # # # # # # # # # # #	FEB 2008
PIT REMEDIATION: CLOSE AS IS: ⊠, LANDFARM: □, C	COMPOST: ☐, STOCKPILE: ☐, OTHER ☐ (c		PED ZUOG
Cubic yards: N/A		And the second	THANKS OF THANKS
BEDROCK BOTTOM			MOT 9
			1
I hereby certify that the information above is true and complete to the best has been/will be constructed or closed according to NMOCD guideline			or below-grade tank
	es [2], a general permit [2], or an anternative OCD	-abhrosed bian 🕅 🦯	e. 6. 9. 4. V
Date: 03/04/05			
	4 11 2 2	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
PrintedName/Title Jeff Blagg - P.E. # 11607	Signature 2		
Your certification and NMOCD approval of this application/closure does not otherwise endanger public health or the environment. Nor does it relieve to regulations.	not relieve the operator of liability should the content the operator of its responsibility for compliance with	ts of the pit or tank contar any other federal, state, o	ninate ground water or r local laws and/or
oproval:			
CERTITY OF A GAS INSTRUCTION, USI.	gnature Dennyture	Date: FEB	2 1 2006
A A A A A A A A A A A A A A A A A A A	Girature	Date:	
	I'	•	

				·	, INC.	100	ATION NO.	R0051
CLIENT: BP P.O. BOX 87, BLOOMFIELD, NM 87413						HAZL		
(505) 632-1199				COC	CR NO:	HALL		
FIELD RE	PORT:	PIT CL	OSURE	VERIF	CATIC	N PAG	E No:	of
LOCATION: NAME	: Flora	ue C	WELL#: E	3M TYPE	SEP			2-28-05
QUAD/UNIT: E						DATE		2-23-05
QTR/FOOTAGE: '	1545/A77	o'w 5u	Show CONTR	RACTOR: SIEC	CA(SHAWA	SPEC	RONMENTAL	
EXCAVATION APPROX. NA FT. x NA FT. x NA FT. DEEP. CUBIC YARDAGE:								
DISPOSAL FACILIT				REMEDIA		· · ·	CLOSE	AS 15 MV
LAND USE: RAV				M 03549				
FIELD NOTES 8				KIMATELY $\underline{\theta}^{-}$			_	
DEPTH TO GROUNDWA		-		>1000		SURFACE WA	TER:	,1000
NMOCD RANKING SCO	re: <u>20</u>	_ NMOCD TPH	CLOSURE STD:	100 PI				
SOIL AND EXC	CAVATION	DESCRIPT	ION.		OVM CALIB.	READ. =_S	3.0 ppm	OF 0 50
								RF = 0.52 2-28-05
SOIL TYPE: SAND	SILTY SAND	/ SILT / SILTY (CLAY/CLAY/	GRAVEL / OTH	<u> </u>			
SOIL COLOR:	ORANGE	TAN						
COHESION (ALL OTHER CONSISTENCY (NON C					COHESIVE			
PLASTICITY (CLAYS):					/ HIGHLY PLAST	IC		
DENSITY (COHESIVE C							(Cos	CED
MOISTURE: DRY (SLIC DISCOLORATION/STAIR								
HC ODOR DETECTED:	YES(INO) EXPL	ANATION -						
SAMPLE TYPE: GRAB	y COMPOSITE - #	OF PTS.	- 21/v)	1'45 Dear	P. L. W.	7C 7R1	51001 -	tout
1 REDKOUL I	s: Use Sar	ether to F	Zemore to	uk & SAN	Ho,	13 000	<u> </u>	, act
Bottom		vidonce of						
SCALE				ELD 418.1 CALC		1	1	,
OOALL	SAMP. TIME	SAMP. ID	LAB NO.	WEIGHT (g)	mL FREON	DILUTION	READING	
0 FT				· · · · · · · · · · · · · · · · · · ·		 	ļ	CALC. (ppm)
	-		<u> </u>					CALC. (ppm)
T,	- DIMETER							
T,	RIMETE	R	1 0	\\\A			PROFIL	
T,	RIMETE	R		VM ADING				
T,		R	REA SAMPLE	DING FIELD HEADSPACE				
T,	ERIMETE!	R	REA SAMPLE ID 1@ 7	DING				
T,		R	REA SAMPLE ID 1@ 7 2@	ADING FIELD HEADSPACE (ppm)				
T,	21'		REA SAMPLE ID 1@ 7 2@ 3@ 4@	ADING FIELD HEADSPACE (ppm)				
T,		R	REA SAMPLE ID 1 @ 7 2 @ 3 @	ADING FIELD HEADSPACE (ppm)				
T,	21'		REA SAMPLE ID 1@ 7 2@ 3@ 4@	ADING FIELD HEADSPACE (ppm)		PITF	PROFIL	E
T,	21'		REA SAMPLE ID 1@ 7 2@ 3@ 4@	ADING FIELD HEADSPACE (ppm)			PROFIL	E
N PIT PE	21'		REA SAMPLE ID 1@ 7 2@ 3@ 4@	ADING FIELD HEADSPACE (ppm)		PITF	PROFIL	E
N PIT PE	21'	I &	REA SAMPLE ID 7 2 @ 3 3 @ 4 @ 5 @	ADING FIELD HEADSPACE (ppm)		PITF	PROFIL	E
N PIT PE	21'		REA SAMPLE ID 1 @ 7 2 @ 3 @ 4 @ 5 @ LAB SAMPLE SAMPLE SAMPLE AN S	ADING FIELD HEADSPACE (ppm) O, C AMPLES VALYSIS TIME	2	PITF	PROFIL	E
N PIT PE	21'	I &	REA SAMPLE ID 1 @ 7 2 @ 3 @ 4 @ 5 @ LAB S/ SAMPLE AN	ADING FIELD HEADSPACE (PPM) O.O AMPLES	2	PITF	PROFIL	E
N PIT PE	21'	I &	REA SAMPLE ID 1 @ 7 2 @ 3 @ 4 @ 5 @ LAB S/ SAMPLE AN 1) (2 7 TP	ADING FIELD HEADSPACE (PPM) O. O AMPLES VALYSIS TIME	2	PITF	PROFIL	E
SAMPLE TO WELL P.D. = PIT DEPRESSION: B	21' TANK FOOT FANT (5'Bb) B.G. = BELOW GR	PD (5 Be)	REA SAMPLE ID 1 @ 7 2 @ 3 @ 4 @ 5 @ LAB S/ SAMPLE AN 1) C 7 TP	ADING FIELD HEADSPACE (ppm) O, C AMPLES VALYSIS TIME VALYSIS TIME	2	PITF	PROFIL	E
SAMPLE TO WELL	21' TANK FOST FRANT (5'BU) B.G. = BELOW GR PROX.; T.B. = TAN	PD (5 Be)	REA SAMPLE ID 1 @ 7 2 @ 3 @ 4 @ 5 @ LAB S/ SAMPLE AN OCT TP	ADING FIELD HEADSPACE (ppm) O.C AMPLES HALYSIS TIME TO SEED	2	PIT F	PROFIL	E

Hall Environmental Analysis Laboratory

Date: 09-Mar-05

CLIENT:

Blagg Engineering

Lab Order:

0503011

Project:

Florance C 8M

Lab ID:

0503011-02

Client Sample ID: Sep #1 @ 7'

Collection Date: 2/28/2005 5:10:00 PM

Matrix: SOIL

Analyses	Result	PQL Q	ual Units	DF	Date Analyzed
EPA METHOD 8015B: DIESEL RANC	SE ORGANICS				Analyst: SCC
Diesel Range Organics (DRO)	ND	10	mg/Kg	1	3/4/2005 1:15:40 PM
Motor Oil Range Organics (MRO)	ND	50	mg/Kg	1	3/4/2005 1:15:40 PM
Surr: DNOP	97.5	60-124	%REC	1	3/4/2005 1:15:40 PM
EPA METHOD 8015B: GASOLINE RA	ANGE				Analyst: NSB
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	3/3/2005 8:05:59 PM
Surr: BFB	99.4	78.3-120	%REC	1	3/3/2005 8:05:59 PM

B - Analyte detected in the associated Method Blank

^{* -} Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range