DISTRICT 1
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**

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

For downstream facilities, submit to Santa Fe

Form C-144 June 1, 2004

Oil Conservation Division

1220 South St. Francis Dr. office Santa Fe, NM 87505

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 PROD. CO.	Telephone: (505-326-9200 e-ma	nil address:						
Address: 200 ENERGY COURT. FARMINGTON. NM 87410								
	API#: 30-045- 07938 U/L or Qtr/0	Qtr N Sec 21	T 29N R 8W					
County: SAN JUAN Latitude 36.70616 Longitude 10	7.68393 NAD: 1927 ☐ 1983 ⊠ Surface O	wner Federal 🛭 State	☐ Private ☐ Indian ☐					
<u>Pit</u>	Below-grade tank							
Type: Drilling Production Disposal PRODUCTION TANK	Volume:bblype-qs-fluid:							
Workover ☐ Emergency ☐	Construction material							
Lined Unlined STEEL TANK	Double-walled, with leak detection? Yes 1 If not, explain why not.							
Liner type: Synthetic Thickness mil Clay								
Pit Volumebbl			_					
	Less than 50 feet	(20 points)						
Depth to ground water (vertical distance from bottom of pit to seasonal	50 feet or more, but less than 100 feet	(10 points)	0					
high water elevation of ground water.)	100 feet or more	( 0 points)	V					
	100 lect of more	( o points)						
Wellhead protection area: (Less than 200 feet from a private domestic	Yes	(20 points)	0					
water source, or less than 1000 feet from all other water sources.)	No	( 0 points)	0					
	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	(10 points)						
gation canals, ditches, and perennial and ephemeral watercourses.)			0					
	1000 feet or more	( 0 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 \( \sqrt{1} \) offsite \( \sqrt{1} \) If offsite, name of facility \( \sqrt{1} \). (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 surfaceft. and attach sample results. (5)								
Attach soil sample results and a diagram of sample locations and excavation		THE HEAD	19711712223					
Additional Comments: PIT LOCATED APPROXIMATEL		ELL HEAD	13:351(7)33					
PIT EXCAVATION: WIDTH N/Aft., LENGTH		- 150	- 15 CB					
PIT REMEDIATION: CLOSE AS IS: ⊠, LANDFARM: □, COMPOST: □, STOCKPILE: □, OTHER □ (explain) FEB 2008 Cubic yards: N/A								
Cubic yards: N/A		(SE THE	ELFINED 3					
NO TPH ANALYSIS CONDUCTED			WAS DIV. 3					
		(2)	**************************************					
I hereby certify that the information above is true and complete to the best	of my knowledge and belief. I further certify that t	the above-described	oit or below-grade rank					
has been/will be constructed or closed according to NMOCD guideline	es 🗵, a general permit 🔲, or an alternative OCD-	approved plan 🏻 🛴	S C V ENGR					
Date: 03/14/05								
PrintedName/Title Jeff Blagg - P.E. # 11607 Signature								
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.								
regulations.		· · · · · · · · · · · · · · · · · · ·						
proval: CSATTY OR & GAS INSPECTOR. DIST O SI	enature Dewy fun	FER	3 2 1 2006					
Printed Name/Title Date: Date:								

BLAGG ENGINEERING, INC. P.O. BOX 87, BLOOMFIELD, NM 87413 (505) 632-1199				13	ATION NO:	81500		
FIELD REPORT: PIT CLOSURE VERIFICATION PAGE No: _/_ of _/_								
QUAD/UNIT: NAME: FINE H  QUAD/UNIT: N SEC: ZI  QTR/FOOTAGE: 790 S/19  EXCAVATION APPROX	TWP: 29N RNG	CONTR	NY CNTY: 5 ACTOR: SIERR X _ NA _ FT.	DEEP. CU	DATE ENVIR SPECIA  JBIC YARD	AGE: _	NV NA	
DISPOSAL FACILITY: ON-5 ITE REMEDIATION METHOD: CLOSE AS 15 LAND USE: RANGE - BLYN LEASE: SF078046 FORMATION: DK								
FIELD NOTES & REMARKS: PIT LOCATED APPROXIMATELY 189 FT. 540 FROM WELLHEAD.  DEPTH TO GROUNDWATER: >100 NEAREST WATER SOURCE: >1000 NEAREST SURFACE WATER: >10000								
NMOCD RANKING SCORE: O NMOCD TPH CLOSURE STD: 5000 PPM								
TIME: 10:00 ampm DATE: 3/14						RF = 0.52		
SOIL TYPE: SAND / SILTY SAND / SILT / SILTY CLAY / GRAVEL / OTHERSOIL COLOR: OK. YELL, ORANGE								
CONSISTENCY (NON COHESIVE / SLIGHTLY COHESIVE / COHESIVE / HIGHLY COHESIVE / CONSISTENCY (NON COHESIVE SOILS): LOOSE / FIRM / DENSE / VERY DENSE  PLASTICITY (CLAYS): NON PLASTIC / SLIGHTLY PLASTIC DOHESIVE / MEDIUM PLASTIC / HIGHLY PLASTIC  DENSITY (COHESIVE CLAYS & SILTS): SOFT / FIRM / STIFF / VERY STIFF / HARD  MOISTURE: DRY / SLIGHTLY MOIST MOIST / WOIST / SATURATED / SUPER SATURATED  DISCOLORATION/STAINING OBSERVED: YES MO EXPLANATION -  HC ODOR DETECTED: YES MO EXPLANATION -  SAMPLE TYPE: GRAB COMPOSITE - # OF PTS.  ADDITIONAL COMMENTS: ZI ABL STEEL TANK REMOVED PRIOR TO APRIVAL. NO TPH AHRLYSIS  WAS CONDUCTED.								
FIELD 418.1 CALCULATIONS								
SCALE SAMP. TI	ME SAMP. ID	LAB NO.	WEIGHT (g)		DILUTION	READING	CALC. (ppm)	
0 FT								
PIT PERIMET	ER ∮N	7	\		PIT P	ROFIL	E	
FORMER TREEL TANK LOC.  T.B. ~ 4  B.G.  P.D. = PIT DEPRESSION; B.G. = BELOV T.H. = TEST HOLE; ~ = APPROX; T.B.	= TANK BOTTOM	REA SAMPLE ID 1 @ 7 2 @ 3 @ 4 @ 5 @ LAB S SAMPLE AID	AMPLES NALYSIS TIME					
TRAVEL NOTES: CALLOUT: 3/14/05 - AFTER . ONSITE: 3/14/05 - AFTER .								