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

## State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr.

Form C-144 June 1, 2004

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

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.  Address: 200 ENERGY COURT. FARMINGTON.  Facility or well name: FIELDS #4R  County: SAN JUAN Latitude 36.95958 Longitude 10	NM 87410 API#: 30-045- 24501 U/L or Qtr/Q	Qtr A Sec 28 T 32N R 11W					
Pit  Type: Drilling   Production   Disposal   PRODUCTION TANK  Workover   Emergency   Lined   Unlined   STEEL TANK  Liner type: Synthetic   Thicknessmil Clay   Pit Volumebbl	Below-grade tank  Volume:bblType of fluid:  Construction materia:  Double-walled, with leak a tection? Yes If	explain why not.					
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)	Less than 50 feet 50 feet or more, but less than 100 feet 100 feet or more	(20 points) (10 points) ( 0 points)					
Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)	Yes No	(20 points) ( 0 points)					
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)	Less than 200 feet 200 feet or more, but less than 1000 feet 1000 feet or more	(20 points) (10 points) ( 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) Indicate disposal location: (check the onsite box if your are burying in place) onsite of offsite offsite, name of facility							
BEDROCK BOTTOM, NO TPH ANALYSIS CONDUCTED  I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit , or an alternative OCD-approved plan .							
Date:							
Approval: CEPUTY CO. & GAS MESPECTICA, DIST. 62  Printed Name/Title Signature War County FEB 2 8 2005							

CLIENT: BP	i .		NEERING	•		CATION NO:	B1566		
CLIENT: [7]	P.O. BOX	87, BLO (505) 632		, INIVI 0/4	1	CR NO:			
FIELD REPORT: PIT CLOSURE VERIFICATION PAGE No: of									
LOCATION: NAME: FIE	<u>-</u> 05	WELL #:	12 TYPE	: PROD. TAR			7/6/05		
QUAD/UNIT: A SEC: 28	TWP: 3ZN RNO	S: HW PM: T	CNTY: 5	J ST: MM		E FINISHED:			
QTR/FOOTAGE: 1270'N	1270'E N	EINE CONTR	ACTOR: 31 EX	29 (HAROL	SPEC	RONMENTAL CIALIST:	NV		
EXCAVATION APPROX. NA FT. X NA FT. DEEP. CUBIC YARDAGE: NA									
DISPOSAL FACILITY:	ON-51	TE	REMEDIA	TION METH	OD: _	CLOSE	AS 15		
DISPOSAL FACILITY: DN-SITE REMEDIATION METHOD: CLOSE AS IS LAND USE: LANGE BLM LEASE: NOW OF 989 FORMATION: MV									
							WELLHEAD.		
FIELD NOTES & REMARKS: PIT LOCATED APPROXIMATELY 84 FT. 516W FROM WELLHEAD.  DEPTH TO GROUNDWATER: >/00 NEAREST WATER SOURCE: >/,000 NEAREST SURFACE WATER: >/,000									
NMOCD RANKING SCORE: NMOCD TPH CLOSURE STD: 5,000 PPM									
OVM CALIB. READ. = 54.0 ppm									
OVWI CALIB. GAS						= <u>/00 ppm RF = 0.52</u> @DVpm DATE: 7/6/05			
SOU TYPE: SAND / SUTY SA	NIN SILT VEILTY	CIAVICIAY /	GRAVEL / OTH				776707		
SOIL TYPE: SAND / SILTY SAND / SILTY CLAY / GRAVEL / OTHER BEDROCK (THOUS) SOIL COLOR: VERY PARE ORN-OF TO OLIVE GRAY BEDROCK - SUIVE GRAY									
COHESION (ALL OTHERS): NON COHESIVE ASLIGHTLY COHESIVE / COHESIVE / HIGHLY COHESIVE CONSISTENCY (NON COHESIVE SOILS): COSEX FIRM/ DENSE / VERY DENSE									
PLASTICITY (CLAYS): NON PLAS				: / HIGHLY PLAST	ΓIC				
DENSITY (COHESIVE CLAYS & SIL							- Tomas		
MOISTURE: DRY / SLIGHTLY MOIS	•		R SATURATED			(22	-3.2 <u>e</u> (0)		
DISCOLORATION/STAINING OBSE HC ODOR DETECTED: YES (1002)		PLANATION							
SAMPLE TYPE GRAB DOMPOST	TE.#OFPTS =					· · · · · · · · · · · · · · · · · · ·			
ADDITIONAL COMMENTS: _CoL	LECTED SAW	PLE FROM	REPLEX X	THREAKE	· Bear	oek - Hi - ^	NO HARD		
BEDIECK SLIGHTLY FRIABLE - NO THE ANALYSIS WAS CONDUCTED.									
FIELD 418.1 CALCULATIONS									
SCALE SAMP. T	ME SAMP. ID	LAB NO.	WEIGHT (g)	mL FREON	DILUTION	READING	CALC. (ppm)		
0 FT									
L	TED #				DIT	DDOEIL	<u> </u>		
PIT PERIMETER */\) OVM									
1		4	DING						
		SAMPLE ID	FIELD HEADSPACE (ppm)						
WOODEN / PROO.	1	1@ 7′	0,0						
RETAINING TANK	1 /10	2 @ 3 @							
where 1960	/ West	4@							
	HEAD	5 @		-					
Rollings, Thus					ST AP	PLICABL	4		
LOC. T.B.						-	~ <b>.</b>		
~5/8.6.	\ \ ,								
20 - 10	8	LABS	AMPLES	-					
P.D. + 10		CANCEL	NALYSIS TIME						
8.6	JT.H.~Z		- 1019	5					
51	T B.T.B.								
P.D. = PIT DEPRESSION; B.G. = BELO		v <u> </u>							
T.H. = TEST HOLE; ~= APPROX.; T.B. = TANK BOTTOM  TRAVEL NOTES:									
TRAVEL NOTES: CALLOUT: 7/5/05 - AFTER. ONSITE: 7/6/05 - MORAL									