State of them tatevier **Energy Minerals and Natural Resources**

June 1, 2004

FUILL CTITT

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

Is pit or below-grade tank	de Tank Registration or Closur k covered by a "general plan"? Yes ⊠ No	
Operator: BP AMERICA PROD. CO. Address: 200 ENERGY COURT. FARMINGTON.	NM 87410 API#: 30-045- 24603 U/L or Qtr/Q	l address:
Pit Type: Drilling Production Disposal SEPARATOR Workover Emergency Lined Unlined Liner type: Synthetic Thickness mil Clay Clay Pit Pit Volume bbl	Below-grade tank Volume:bblType-of-fluid: Construction material: Double-walled, withteak datection? Yes Ifat	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, igation 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 your are burying in place) onsite ☑ offsite ☐ If offsite, name of facility remediation start date and end date. (4) Groundwater encountered: No ☒ Y Attach soil sample results and a diagram of sample locations and excavation. Additional Comments PIT LOCATED APPROXIMATELY PIT EXCAVATION: WIDTH N/Aft., LENGTH PIT REMEDIATION: CLOSE AS IS: ☒, LANDFARM: ☐, CO Cubic vards: N/A I hereby certify that the information above is true and complete to the best	(3) Attach a general degree [1] If yes, show depth below ground surface [2] S. Y 99 FT. N54E FROM WE N/Aft OMPOST: [1]. STOCKPILE: [1], OTHER [1] (export of my knowledge and belief. I further certify that the content of the co	escription of remedial action taken including ft. and attach sample results. (5) LL HEAD. plain) FEB 2008 The above-described pit or below-grade tank
has been/will be constructed or closed according to NMOCD guideline. Date:	Signature	of the pit or tank contaminate ground water or
Printed Name/TitleSignal Signal Signa	enature Deny Furt	Date: FEB 2 1 2006

50-045-24603	orthography (56.07	661 × 100	8.01687			
CLIENT: BP	P.O. BOX 87	•	IFIELD,		13		80933 13950
	(50	05) 632 -1 1	199		coc	R NO:	()/50
FIELD REPORT	: PIT CLO	SURE V	ERIFIC	CATIO	N PAGE	E No:\	of
LOCATION: NAME: CASE	Α	WELL # 2E	TYPE:	SEP			17/05
QUAD/UNIT: K SEC: 17						FINISHED:	<u>e711701</u>
QTR/FOOTAGE: 1810 FSL	× 1670 FWL NE	CONTRACT	OR: P+S (ROLANDER	SPECI	ONMENTAL ALIST:	JCB
EXCAVATION APPROX	. <u>///A</u> FT. x _	NA FT. x	NA FT.	DEEP. CU	BIC YARD	AGE: _	0
DISPOSAL FACILITY:	NA		REMEDIAT	ION METHO	D:	COSE,	4s 15
LAND USE: RANGE - FE	<i>∆</i> LE	ASE: SF	07809	5	FORMAT	ION:	DK
FIELD NOTES & REMAR		ED APPROXIMA					WELLHEAD.
DEPTH TO GROUNDWATER: >/o.	NEAREST WATE	R SOURCE:	7/003	NEAREST SU	JRFACE WAT	ER:	200
NMOCD RANKING SCORE:	NMOCD TPH CLO	OSURE STD:	000 PPN				
SOIL AND EXCAVATION	N DESCRIPTIO	N:		OVM CALIB. F			
		_		TIME: 073			
SOIL TYPE: SAND SILTY SAI	ID / SILT / SILTY CLA	AY / CLAY / GR	AVEL / OTHE	R			
SOIL COLOR: DAY CHESION (ALL OTHERS): NON C	OHESIVE KSLIGHTLY CO	OHESIVE / COHES	IVE / HIGHLY C	OHESIVE			
CONSISTENCY (NON COHESIVE S					_		
PLASTICITY (CLAYS): NON PLAST DENSITY (COHESIVE CLAYS & SILI				HIGHLY PLASTI	C `		
MOISTURE: DRY (SLIGHTLY MOIS	MOIST / WET / SATUR	ATED / SUPER SA				CC	05ED).
DISCOLORATION/STAINING OBSEFT HC ODOR DETECTED: YES (NO)		NATION -					
SAMPLE TYPE: GRAB / COMPOSIT	- # 05 DT0	15 ×15	- 24- 7	DON FA	eylasa P	St. 16	~
ADDITIONAL COMMENTS:	ictive to de	test hole	No e	vidence	of co	outain	attu
	<i>U</i>	EIEI D	418.1 CALCU	U ATIONS	フ		· · · · · · · · · · · · · · · · · · ·
SCALE SAMP. TI	ME SAMP. ID				DILUTION	IREADING	CALC. (ppm)
			(8)				, с.ше. (рр)
O _r FT							
N PIT PERIME	TER				PIT	PROFIL	<u>.</u> E
		OVN READI					
15			ELD HEADSPACE (ppm)				
3	· · · · · · · · · · · · · · · · · · ·	@ 7	0.0 0.0	-			
	3	@ 7	0.0	(5	
A 15 2		0 0		A	2.		A
				7			74
)			4 \			1/2'
1121	ノ ├			Ψ `			
SEP	1 F	LAB SAM	IDI EQ	1	į		
470	1	SAMPLE ANAL			<u>L</u>	ــ ـا	بل
well	9	UN 7 TOM	11(0	-			
I							
		PRSS	ED				
P.D. = PIT DEPRESSION; B.G. = BELOI T.H. = TEST HOLE; ~ = APPROX; T.B.	V GRADE; B = BELOW - TANK BOTTOM	PRS5	50/				
P.D. = PIT DEPRESSION; B.G. = BELON T.H. = TEST HOLE; ~ = APPROX.; T.B. TRAVEL NOTES:	TANK BOTTOM	185	ONSITE:	117/15		·	



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client:	Blagg / BP	Project #:	94034-010
Sample ID:	2 @ 7'	Date Reported:	06-21-05
Laboratory Number:	33368	Date Sampled:	06-17-05
Chain of Custody No:	13950	Date Received:	06-17-05
Sample Matrix:	Soil	Date Extracted:	06-20-05
Preservative:	Cool	Date Analyzed:	06-21-05
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	ND	0.2
Diesel Range (C10 - C28)	ND	0.1
Total Petroleum Hydrocarbons	ND	0.2

ND - Parameter not detected at the stated detection limit.

References:

Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste,

SW-846, USEPA, December 1996.

Comments:

Case A #2E Sep Pit.

Analyst C. C.

(Nuntine m Walten Review