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

Operator: BP America Production Company Telephone: (505)326-5200	Type of action: Registration of a pit of	or below-grade tank Closure of a pit or below-grade	de tank			
Address: 200 Energy Ct. Farminaton. NM 8740 Facility or well name: ADD C+ H S A API # 2004 3666 U/L or Qur/Qtr Sec S T S N R S N Facility or well name: ADD C+ H S A API # 2004 3666 U/L or Qur/Qtr Sec S T S N R S N Facility or well name: ADD C+ H S A API # 2004 Sale U/L or Qur/Qtr Sec S T S N R S N Facility or well name: ADD C+ H S A API # 2004 Sale U/L or Qur/Qtr Sec S T S N R S N Facility or well name: ADD C+ H S A API # 2004 Sale U/L or Qur/Qtr Sec S T S N R S N Facility or well name: ADD C+ H S A API # 2004 Sale U/L or Qur/Qtr Sec S T S N R S N Facility or well name: ADD C+ H S A API # 2004 Sale U/L or Qur/Qtr Sec S T S N R S N Facility or well name: ADD C+ H S A API # 2004 Sale U/L or Qur/Qtr Sec S T S N R S N Facility or well name: ADD C+ API Sale U/L or Qur/Qtr Sale U/L or Qtr Sale U/L or Qtr Sale U/L or Qtr Sale U/L or Qtr		(70,70,00,00,00,00,00,00,00,00,00,00,00,0				
Facility or well name: API # 300AS 3.86/6 U/L or Qut/Qut Sec 15 T SAN R 6N County: San Juan Latitude Longitude NAD: 1971 1983 Surface Owner: Federal State Private Indian Pit Tans: Drilling Production Disposal Workover Emergency Liner (pre: Symbotic Thickness Disposal Ular (vertical distance from bottom of pit to seasonal high water elevation of ground water, or less than 100 feet from a private domestic water source, or less than 1000 feet from a private domestic water source, or less than 1000 feet from all other water sources.) Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and percential and ophemeral watercourses.) Line type: Symbotic Official Wellhead protection are: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.) Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and percential and ophemeral watercourses.) Less than 200 feet Cop points Wellhead protection are: (Less than 200 feet from all other water sources) No (Opoints) Less than 1000 feet or more Wellhead protection are: (Less than 1000 feet from all other water sources) No (Opoints) Less than 1000 feet or more Wellhead protection are: (Less than 1000 feet from all other water sources) No (Opoints) Less than 1000 feet or more Ranking Score (Total Points) His 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 buying in place) onsite offiste If offiste, name of facility (3) Attach a general description of remedial action taken including remediation and careavations. Additional Comments: See Attached Documentation Less than 200 feet or more (1) Attach a general description of remedial action taken including remains of the pit or tank contaminate ground water or otherwise endanger public healt		ne:(505)326-9200e-mail address:				
Country: San Juan Surface Owner, Federal State Private Indian Bl Date: Drilling Production Disposal Volume: bbl Type of fluid: Dec 7005 Construction material: Duble-walled, with leak detection? Yes If not, explainway not. Disposal Private Indian Duble-walled, with leak detection? Yes If not, explainway not. Disposal Duble-walled, with leak detection? Yes If not, explainway not. Disposal Duble-walled, with leak detection? Yes If not, explainway not. Duble-walled, with leak detection? Yes If not, explainway not. Duble-walled, with leak detection? Yes If not, explainway not. Duble-walled, with leak detection? Yes If not, explainway not. Duble-walled, with leak detection? Yes If not, explainway not. Duble-walled, with leak detection? Yes If not, explainway not. Duble-walled, with leak detection? Yes If not, explainway not. Duble-walled, with leak detection? Yes If not Duble-walled, with leak detection? Yes If not, explainway not. Duble-walled, with leak detection? Yes If not, explainway not. Duble-walled, with leak detection? Yes If not, explainway not. Duble-walled, with leak detection? Yes If not, explainway not. Duble-walled, with leak detection? Yes If not Duble-walled, with leak detection? Yes Duble-walled	Address: 200 Energy Ct. Farmington, NM 87401	2016 12606 W 215 T	2 15 m > QA \ m QA			
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Approval: EANN CI & GAS INSPECTICA, ONST. (9) Printed Name/Title Signature Brandon Smell Date: Date:	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					
Printed Name/Title Signature Brunder Janell Date:	Approval:	/ 2 /	/ 550 10 200			
	Printed Name/Title	Signature Brandon Tomell	/ UEU 1 9 2005			

	5.08	14565615		
CLIENT:	BLAGG ENG P.O. BOX 87, BLO (505)	•	1	C.O.C. NO: 10075
FIELD REPORT	T: PIT CLOSUR	E VERIFICA'	TION	PAGE No: 1 of 1
LOCATION: NAME: 74	P LS WELL #: 5 5 twp: 28N rng: 8N			DATE STARTED: 7-16-UZ DATE FINISHED: 7-16-UZ
QTR/FOOTAGE: 1620 5	BADE NELSE CONTRACT	OR: LYL (LEN	رر	ENVIRONMENTAL ZCS
EXCAVATION APPROX	27 FT. x <u>18</u> FT. x	FT. DEEP	CUBIC	YARDAGE: _O
DISPOSAL FACILITY:	NA	_ REMEDIATION	и метно	D. CLOSE AS CS
FIELD NOTES & REMA				
NMOCD RANKING SCORE:	NMOCD TPH CLOSURE ST		0	
SOIL AND EXCAVATION	<u>NC</u>			AD. /30.0ppm S = 250 ppm RF = 0.52
DESCRIPTION:				1M/pm DATE: 7-16-02
SDIL TYPE: SAND / SILJY SDIL COLOR:	the Evaen			
COHESION (ALL OTHERS): N CONSISTENCY (NON COHESIV			_	A CDHEZI∧E
PLASTICITY (CLAYS): NON DENSITY (COHESIVE CLAYS	PLASTIC / SLIGHTLY PLAST	TIC / COHESIVE / ME	EDIUM PLAS	
MOISTURE: DRY / SLIGHTLY	Y MOIST / WET /	SATURATED / SUPER	SATURATEI	(RISK ASSESSED)
DISCOLORATION/STAINING DBSERVED: (YES) NO EXPLANATION - MINOR HC ODOR DETECTED: (YES) NO EXPLANATION - STRUNG				
SAMPLE TYPE: GRAB / COMPOSITE - # OF PTS. ADDITIONAL COMMENTS: USE BACK WE to die YEST TRENCH.				
ADDITIONAL COMMENTS: (32) Profession (0 CCC)				
		TELD 418.1 CALCUL	ATIONS	
SCALE SAMP. T	IME SAMPLE I.D. LAB No:			ITION READING CALC. ppm
0 FT				
1 PIT PERIM	(FTPD		PIT	PROFILE
N FII FERIN		OVM	<u> </u>	FROPILE:
	-1011	SULTS FIELD HEADSPACE		
	SAMPLE ID	PID (ppm)		
F 27 -	2 @ 3 @			
	1 4 <u>e</u> 5 <u>e</u>			
8	19'			
			NOT	a pplicable
1				
	PD LAB	SAMPLES		
(8° Rb) (Ample)	SAMPLE ID	ANALYSIS, TIME		
(8'86) SAMPLES)		10H 1960 1553		
(D		ANED)		
P.D. = PIT DEPRESSION; B.G. T.H. = TEST HOLE; ~ = APP	= BELOW GRADE ROX: B = BELOW			· · · · · · · · · · · · · · · · · · ·
TRAVEL NOTES:	T: 7-16-02 1030	ONSITE: 7-6	2-07 /	1540

revised: 02/27/02



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client:	Blagg / BP	Project #:	94034-010
Sample ID:	Blow C @ 8'	Date Reported:	07-18-02
Laboratory Number:	23306	Date Sampled:	07-16-02
Chain of Custody No:	10075	Date Received:	07-17-02
Sample Matrix:	Soil	Date Extracted:	07-17-02
Preservative:	Cool	Date Analyzed:	07-18-02
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	5.5	0.2
Diesel Range (C10 - C28)	15,450	0.1
Total Petroleum Hydrocarbons	15,460	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:

Tapp LS 3A.

Analyst C. Qui

Review