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

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. Santa Fe, NM 87505

office

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 of	or below-grade tank 🔲 Closure of a pit or below-gra	ide tank			
Operator: BP AMERICA PROD. CO.	Telephone: (505)-326-9200 e-ma	ail address:			
Address: 200 ENERGY COURT. FARMINGTON.					
	API#: 30-045- 25175 U/L or Qtr/9	Otr. B. Sec. 25	т 28N р 13W		
County: SAN JUAN Latitude 36.63749 Longitude 10					
County: State County Latitude Society Longitude 10	NAD: 1927 1983 Surface O	wher rederal \(\sigma \) State] Filvate [] Ilidiali []		
Pit	Below-grade tank				
Type: Drilling Production Disposal SEP/TANK	Volume:bbl_Type of fluid: /				
Workover Emergency	Construction material:				
Lined \(\sum \) Unlined \(\sum \) STEEL TANK	Double-walled, with leak of tection? Yes I If	- St. evalain why not			
Liner type: Synthetic Thickness mil Clay	Double willed, with great delicents. 100 21 1125	a capital way not.			
Pit Volumebbl					
Depth to ground water (vertical distance from bottom of pit to seasonal	Less than 50 feet	(20 points)	0		
high water elevation of ground water.)	50 feet or more, but less than 100 feet	(10 points)	0		
	100 feet or more	(0 points)			
	Yes	(20 points)			
Wellhead protection area: (Less than 200 feet from a private domestic	No	(0 points)	0		
water source, or less than 1000 feet from all other water sources.)					
Distance to surface water: (horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)			
gation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet	(10 points)	0		
gation canais, diteries, and pereinnal and epitemeral watercourses.)	1000 feet or more	(0 points)	v		
	Ranking Score (Total Points)		0		
	Tanking Scott (Total Tombs)				
If this is a pit closure: (1) attach a diagram of the facility showing the pit's	s relationship to other equipment and tanks. (2) Indicate	ate disposal location: (cl	heck the onsite box if		
your are burying in place) onsite \(\square\) offsite \(\square\) If offsite, name of facility_	. (3) Attach a general	description of remedial a	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	is.	25	1 1 20 21 22 23 23		
Additional Comments PIT LOCATED APPROXIMATELY 153 FT. N35W FROM WELL HEAD.					
PIT EXCAVATION: WIDTH N/Aft., LENGTH	N/Aft., DEPTH N/Aft	Z)	FEB 2006		
PIT REMEDIATION: CLOSE AS IS: ☒, LANDFARM: ☐, C	OMPOST: , STOCKPILE: , OTHER ; (e)	xplain)	Fig. 43.83.3		
Cubic vards: N/A			FEB 2006		
BEDROCK BOTTOM			<u>िकार ड</u> े		
BEDROCK BOTTOM					
Therefore and G. Abenda a information of the second constant at the bendards			8 1 0 C 41 5 8		
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	of my knowledge and belief. I further certify that it is \boxtimes , a general permit \square , or an alternative OCD-	the above-described pit approved plan 🏿 .	or below-grade tank		
		approvou plan 🔼			
Date: 06/20/05					
	9 11 2 3	- ستند - سرح			
PrintedName/Title Jeff Blagg - P.E. # 11607	Signature				
Your certification and NMOCD approval of this application/closure does n	not relieve the operator of liability should the contents	s of the pit or tank contar	minate ground water or		
otherwise endanger public health or the environment. Nor does it relieve t	he operator of its responsibility for compliance with a	any other federal, state, o	or local laws and/or		
regulations.					
		<u>k</u>			
pproval:	1 Jens torg	r PPA	n 1 300c		
Printed Name/Title CR & GAS INSPECTOR, DIST. Si	gnature	Date: FEB	2 1 2006		
	<i>y</i>				

30-045-2	5175	بار	77770	N 100.11	0412	tx4 wel
CLIENT: BF	. 1	LAGG ENGI 30X 87, BLO (505) 632	OMFIELD	•	LOCATION COCR NO:	NO: 80872 14195
FIELD RE	PORT: PIT	CLOSURE	VERIFI	CATION	PAGE No:	l of
LOCATION: NAME	: GCU EC: 25 TWP: 28			SEP/TANK	DATE STARTE	<i>f // /</i> -
QTR/FOOTAGE:	1090 FNL × 1890	FEL NEWLASE CONTR	RACTOR: FLIMT	(ENVIRONMEN SPECIALIST:	TAL JCB
EXCAVATION A	PPROX. NA	FT. x <u>~^</u> FT.	x NA FT	DEEP. CUB	IC YARDAGE:	
DISPOSAL FACILIT	v. NF	•	REMEDIA	TION METHOD	o cuie	AS (S
LAND USE: RAW			-149-IND-			DK (PXA)
FIELD NOTES &		IT LOCATED APPROX				
DEPTH TO GROUNDWA	TER: >/00 NEAL	REST WATER SOURCE: CD TPH CLOSURE STD:	>1000	_ NEAREST SUR		>/JUJ
SOU AND EXC	AVATION DESC	PIPTION:		OVM CALIB, RE		ppm
OOIL AIND EXC	DAVATION DEGC	7(11 11014.		OVM CALIB. GA	-	$\begin{array}{ccc} \text{ppm} & \underline{RF} = 0.52 \\ \text{rs} & 6/16 \end{array}$
SOIL TYPE SAND	SILTY SAND / SILT /	SILTY CLAY / CLAY /	GRAVEL / OTHI		emily DATE Claystone	
SOIL COLOR:	rellow tan	0-6;	Purple clas	Ustune @	6 134	
· ·	RS): NON COHESIVE / S			COHESIVE		
	OHESIVE SOILS): LOOS NON PLASTIC / SLIGHTL'			HIGHLY DI ASTIC		
	LAYS & SILTS): SOFT / F			/ HIGHET I EXCITO		(CLOSED)
MOISTURE DRY SLIC	SHTLY MOIST / MOIST / W	ET./ SATURATED / SUPE				(June 1997)
	NING OBSERVED: YES (YES (NO) EXPLANATION					
	COMPOSITE - # OF PTS.		A . 16			2 01/
ADDITIONAL COMMENT	'S:				BOC Tank	
BEDILOCK			nume tout	DOPP PY	· No 6	o vider 4
	- - 1/		ELD 418.1 CALC			
SCALE	SAMP. TIME SAM		WEIGHT (g)		ULITIONEFAL	DING CALC. (ppm)
	0.11.11.11.11.11.11.11.11.11.11.11.11.11	2.2.10.	W. 210111 (g)	ind ridden b	LOTIONICETT	Zirve Crize: (ppin)
0 FT						
N PIT PE	RIMETER			<u> </u>	PIT PRO	FILE
1			NVM			
	P	REA	ADING	_		
	3'	TANK SAMPLE	FIELD HEADSPACE (ppm)			
		FOUT 10 6	0.0	\exists		
	()	PRIM 20 30		-		1
	(1) (2)	4 @				İ
		5 @		\dashv		
				NO	T APPLIC	ABLE
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	1-1)					
	-11	145.0	AMD) 50	7]
	- TH	SAMPLE	AMPLES			į
SAW!	ole		1502 1502			
SAW	,	70 11 C/6 TO	MSED!	_		Į.
3D - DE DEDDECOIO:				_		
T.H. = TEST HOLE; ~ = AP	B.G. = BELOW GRADE; B = PROX.; T.B. = TANK BOTT	OM BELOW				
TRAVEL NOTES:	CALLOUT:		ONSITE	6/16/05 1	4412	
				/ ` 		



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client:	Blagg / BP	Project #:	94034-010
Sample ID:	1 @ 6'	Date Reported:	06-20-05
Laboratory Number:	33360	Date Sampled:	06-16-05
Chain of Custody No:	14195	Date Received:	06-17-05
Sample Matrix:	Soil	Date Extracted:	06-17-05
Preservative:	Cool	Date Analyzed:	06-20-05
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:

GCU 176E Sep/Tank Pit.

Analyst P. Oplan

Review Libeters