District I 1625 N. French Dr., Hobbs, NM 88240 District III
1301 W. Grand Avenue, Artesia, NM 88210
District III 1000 Rio Brazos Road, Aztec, NM 87410 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

Form C-144

June 1, 2004

office

Pit or Below-Grade Tank Registration or Closure Is pit or below-grade tank covered by a "general plan"? Yes X No [

Type of action: Registration of a pit or below-grade tank Closure of a pit or below-grade tank						
Operator: BP America Production Company Telephor	ne: (505)326-9200 e-mail address:					
Address: 200 Energy Ct, Farmington, NM 87401,						
Facility or well name: Schneider 6C# API#: 3	30045/1223 U/L or Otr/Otr L	Sec 28 T32NRIDW				
County: San Juan Latitude	20045/1223 U/L or Qtr/Qtr	NAD: 1927 ☐ 1983 ☐				
Surface Owner: Federal State Private Indian						
Pit	Below-grade tank					
Type: Drilling Production 🕱 Disposal 🗌						
Type: Drilling Production Disposal Construction material:						
Lined Unlined	Double-walled, with leak detection? Yes If not, explain why not.					
Liner type: Synthetic Thickness mil Clay	Boulet Harled, War leak deceases. Tes I not, explain my not					
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)				
high water elevation of ground water.)	100 feet or more	(0 points)				
	Yes	(20 points)				
Wellhead protection area: (Less than 200 feet from a private domestic	No	(0 points)				
water source, or less than 1000 feet from all other water sources.)		(o points)				
Distance to surface water: (horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)				
irrigation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet	(10 points)				
	1000 feet or more	(0 points)				
	Ranking Score (Total Points)					
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 🔲 offsite 🔲 If offsite, name of facility_	. (3) Attach a general	I description of remedial action taken including				
remediation start date and end date. (4) Groundwater encountered: No 🔲						
(5) Attach soil sample results and a diagram of sample locations and excavat		789117				
Additional Comments:						
See Attached Documentation		444,000				
Soot Attacked & South Mills (1977)		NAN 2006 CONTROL OF THE PROPERTY OF THE PROPER				
		SOLCONS. DIV.				
		DIST. 3				
		(A)				
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 of below-grade tank						
has been/will be constructed or closed according to NMOCD guidelines 🕱, a general permit 🗌, or an (attached) alternative OCD-approved plan 🗌.						
Date: 11/01/2005						
Printed Name/Title						
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.						
Approvat						
Approval: Printed Name/Title Signature Printed Name/Title Signature Printed Name/Title						
Printed Name/Title Signature						

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) 3¥

CLIENT: BP	BLAGG ENGINEERING, INC. P.O. BOX 87, BLOOMFIELD, NM 87413 (505) 632-1199					LOCATION NO	0: <u>B0985</u> —
FIELD REPORT	: PIT CL	OSURE	VERIF	ICATIO	N	PAGE No:	
LOCATION: NAME: JCHNEI				DEHY		DATE STARTED:	
QUAD/UNIT: L SEC: 28						DATE FINISHED:	
QTR/FOOTAGE: 1450'5 9	70'W M	w∫sW CONTE	RACTOR: L &	(BRIAN)		ENVIRONMENTAL SPECIALIST:	~~
EXCAVATION APPROX	<i>∧A_</i> FT. x	<u>~A</u> FT.	x <u>MA</u> FT	DEEP. C	UBIC \	YARDAGE:	_ MM
DISPOSAL FACILITY:	ON -51	TE	REMEDIA	TION METH	IOD:	CLOSE	
LAND USE: RANGE		LEASE:	チジギ		FOR	MATION: _	MV
FIELD NOTES & REMAR			(IMATELY 9				
DEPTH TO GROUNDWATER: >10			>1200'		SURFAC	E WATER:	1000'
NMOCD RANKING SCORE:	NMOCD TPH	CLOSURE STD:	<i>5000</i> PI				
SOIL AND EXCAVATION	N DESCRIPT	ION:		OVM CALIB.	GAS =	= <u>57.1</u> ppr <u>40.5</u> ppr £mppm DATE:	n <u>RF = 0.52</u>
SOIL TYPE: SAND / SILTY SAN	D / SILT / SILTY	LAY/CLAY/	GRAVEL / OTH				
SOIL COLOR: O OHESION (ALL OTHERS) : NON CO	HESIVE / SLIGHTLY	COHESIVE / CO	HESIVE / HIGHLY	COHESIVE			
CONSISTENCY (NON COHESIVE / SLIGHTLY COHESIVE / COHESIVE / HIGHLY COHESIVE CONSISTENCY (NON COHESIVE SOILS): LOOSE / FIRM / DENSE / VERY DENSE PLASTICITY (CLAYS): NON PLASTIC / SLIGHTLY PLASTIC / COHESIVE / MEDIUM PLASTIC / HIGHLY PLASTIC DENSITY (COHESIVE CLAYS & SILTS): SOFT (FIRM) STIFF / VERY STIFF / HARD MOISTURE: DRY / SLIGHTLY MOIST / MOIST / WET / SATURATED / SUPER SATURATED DISCOLORATION/STAINING OBSERVED: YES / (O) EXPLANATION -							
HC ODOR DETECTED: YES (NO)E) SAMPLE TYPE: GRAB/ COMPOSITE		7.5					
ADDITIONAL COMMENTS: STE	EL TANK RE	moved WH	UE 0N-517	E. NO TP	t? Ama	במש צובאי	Caracted.
		FIE	LD 418.1 CALC	ULATIONS			
SCALE SAMP. TIN	1E SAMP. ID	LAB NO.	WEIGHT (g)	mL FREON	DILU'	TIONREADIN	G CALC. (ppm)
0 FT							
PIT PERIMET	ER ₽N	1 0	VM		PI	T PROFI	LE
	FORMER STEEL		DING				
P.D. BERN P.D. 13	TANK LOC. T.8. ~ 6' 8.6. WELL HEAD	SAMPLE ID 1 @ \$7 2 @ 3 @ 4 @ 5 @ 5 @	FIELD HEADSPACE (ppm)		NOT	APPLICA	ŝ ι Ę
T.H. ~ 2' B.T.B.		SAMPLE AN	AMPLES HALYSIS TIME 153				
P.D. = PIT DEPRESSION; B.G. = BELOW T.H. = TEST HOLE; ~ = APPROX.; T.B. =							
TRAVEL NOTES: CALLOUT: 3/17/04-MORN. ONSITE: 3/17/04-AFTER. (SCHEDWED)							

3004511223							
		8G ENGINEERING, INC. 87, BLOOMFIELD, NM 87413			LOC,	ATION NO:	B0985
(505) 632-1199			coc	R NO:	11673		
FIELD REPORT	: PIT CL	OSURE	VERIFI	CATION	PAGE	E No:/	of/
LOCATION: NAME: SCITHE	IDER 6C	WELL#:	TYPE	BLOW			3/17/04
QUAD/UNIT: 4 SEC: 28	TWP: 32% RNG	i: 10W PM:	MM CNTY: 5	J ST: NM		FINISHED:	
QTR/FOOTAGE: / 450 5/9					SPECI		NV
EXCAVATION APPROX	<u>ла</u> FT. х	<u> </u>	x <u><i>NA</i></u> FT	DEEP. CUE			NA
DISPOSAL FACILITY:		re	REMEDIA	TION METHO	D:	crose b	
LANDUSE: RANGE			FEE				mV
FIELD NOTES & REMAR							
DEPTH TO GROUNDWATER: >/0			>1000/		RFACE WAT	ER: <i>> (</i>	000
NMOCD RANKING SCORE:	NMOCD TPH	CLOSURE STD: .	5000 PF		57		CHECK
SOIL AND EXCAVATION	ON DESCRIPT	ION:		OVM CALIB. RE	AS =/	OO ppm	RF = 0.52
				TIME: 11:50	am/pm	DATE: _	3/16/04
SOIL TYPE: SAND / SILTY SAI				R	1.		
COHESION (ALL OTHERS): NON C	OHESIVE / SLIGHTLY	COHESIVE / CO	HESIVE / HIGHLY	COHESIVE			
CONSISTENCY (NON COHESIVE SO PLASTICITY (GLAYS): NON PLASTI				HIGHLY PLASTIC			
DENSITY (COHESIVE CLAYS & SILT	S): SOFT / FIRM / STI	FF / VERY STIFF	/ HARD				LOSED)
MOISTURE: DRY SLIGHTLY MOIS DISCOLORATION/STAINING OBSER	TUMOIST/WET/SAT	URATED / SUPE LANATION -	r saturated Olive Gray	BELOW TANK	2 801101	m .	
HC ODOR DETECTED: YES NO E	XPLANATION - OUR	n sample	+ SOIL FRO	om test t	HOVE -		
SAMPLE TYPE: GRABI COMPOSIT ADDITIONAL COMMENTS: 515	E-#OFPTS. —	Cenous	WHILE DN-5	Π ξ ·			
		FIE	LD 418.1 CALC	ULATIONS			
SCALE SAMP. TI	ME SAMP. ID	LAB NO.	WEIGHT (g)	mL FREON [DILUTION	READING	CALC. (ppm)
0 FT							
		<u> </u>			DIT D	ROFIL	
PIT PERIMET	TER AN	1 0	∨M		PILE	KUFIL	<u> </u>
	10	REA	DING				
, 25	TO WELL HEAD	SAMPLE	FIELD HEADSPACE (ppm)				
252.54	200						
3@							
20~3	7 7	3 @					
P.D. ~ 3 8.6.	7]	2 @ 3 @ 4 @ 5 @					
8.6.	zs'	3 @ 4 @		2	OT API	PLICABI	₹
	zs'	3 @ 4 @		2	OT API	PLICAB i	£
B.G. FORMER STEEL TAMK LOE.	zs'	3 @ 4 @		2	ot Api	PLICABI	£
B.G. FORMER STEEL TAMK LIDE. T.B. ~ 5' T.H.		3 @ 4 @ 5 @ LAB S	AMPLEŞ	2	ot Api	PLICABY	₹
B.G. FORMER STEEL TAMK LOE. T.B. ~ 5' R.G. ~ ~ 5'		3 @ 4 @ 5 @ LAB S	NALYSIS TIME		ot Api	PLICABI	Æ
B.G. FORMER STEEL TAMK LIDE. T.B. ~ 5' T.H.		3 @ 4 @ 5 @ LAB S	NALYSIS TIME (80138) 1542		et Api	PLICABY	₹
FORMER STEEL TAMK LIGE. T.B. ~ 5' B.G. ~ 5' 8.T. 6	<u> </u>	LABS SAMPLE A DEIO TP	NALYSIS TIME		ot Api	PLICABI	₹
B.G. FORMER STEEL TAMK LOE. T.B. ~ 5' R.G. ~ ~ 5'	W GRADE; B = BELOW	LABS SAMPLE A DEIO TP	NALYSIS TIME ((80158) 1542 VSSED)			PLICABI	₹



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

	•		
Client:	Blagg / BP	Project #:	94034-010
Sample ID:	1 @ 10'	Date Reported:	03-18 - 04
Laboratory Number:	28147	Date Sampled:	03-17-04
Chain of Custody No:	11673	Date Received:	03-18-04
Sample Matrix:	Soil	Date Extracted:	03-18-04
Preservative:	Cool	Date Analyzed:	03-18-04
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	300	0.2
Diesel Range (C10 - C28)	2,290	0.1
Total Petroleum Hydrocarbons	2,590	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:

Schneider GC #1 Blow Pit - Grab Sample.

Analyst

Mistine m Walter Review