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

For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fe

Form C-144

June 1, 2004

1220 South St. Francis Dr. office Santa Fe, NM 87505 Pit or Below-Grade Tank Registration or Closure

erator: BP America Production Company Teleph	one: (505)326-9200 e-mail address:		
dress: 200 Energy Ct, Farmington, NM 87401			
cility or well name: SCHNEIDER GC #1 API#:	3004511223 U/L or Qtr/Qtr P	1 Sec 28 T	32N R10W
unty: San Juan Latitude_			
rface Owner: Federal 🗍 State 🔲 Private 🔀 Indian 🗍			·
	Below-grade tank		
pe: Drilling 🗌 Production 🕱 Disposal 🗌	Volume:bbl Type of fluid:	·	. RCVD NOV30
Workover	Construction material:	_	
ned 🔲 Unlined 🔲	Double-walled, with leak detection? Yes If n	not, explain why not.	OIL CONS. D
ner type: Synthetic 🗌 Thicknessmil Clay 🔲			
Volumebbl			DIST. 3
ask to around water (vertical distance from hostons of air to account	Less than 50 feet	(20 points)	
pth to ground water (vertical distance from bottom of pit to seasonal	50 feet or more, but less than 100 feet	(10 points)	
th water elevation of ground water.)	100 feet or more	( 0 points)	
	Yes	(20 points)	
ellhead protection area: (Less than 200 feet from a private domestic	No	( 0 points)	$\circ$
ter source, or less than 1000 feet from all other water sources.)		( o points)	
stance to surface water: (horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)	
ation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet	(10 points)	0
	1000 feet or more	( 0 points)	
	Ranking Score (Total Points)		0
is is a pit closure: (1) Attach a diagram of the facility showing the p	it's relationship to other equipment and tanks. (2) Indi	icate disposal location: (	check the onsite box if
are burying in place) onsite A offsite I If offsite, name of facility			
ediation start date and end date. (4) Groundwater encountered: No			
Attach soil sample results and a diagram of sample locations and exca			out.pro results.
ditional Comments:	actoris.		
See Attached Documentation			
<u></u>			
ereby certify that the information above is true and complete to the be	st of my knowledge and belief. I further certify that	the above-described n	it or below-grade tank
s been/will be constructed or closed according to NMOCD guideli	nes 🔀, a general permit 🗌, or an (attached) alterr	native OCD-approved p	olan .
11/01/2005	4		
te: 11/01/2005	ature Juffy C. Slig.		
and Name / Title Inffact C. Diane A and	lature / Japan		
nted Name/Title <u>Jeffrey C. Blagg, Agent</u> Signur certification and NMOCD approval of this application/closure doe			

CLIENT: BP				NM 87413	C.O.C. NO: 9069
	PORT: PIT C				PAGE No: _/_ of _/
	SCHWEIDER GC				DATE STARTED: 5/30/02 DATE FINISHED:
	SEC: 28 TWP: 32A			2	FANTIDONIAFAITAL
	150'S 1990'W NWISW				
1					IC YARDAGE: _ ZOO
:					IOD: LANDFARMED
	ange				
					535 FROM WELLHEAD
	· · ·				ACE WATER: >1000'
NMOCD RANKING SCORE	: O NMOCD TPH	CLOSURE STD	5 600 pp		READ. 52. 8 ppm
SOIL AND EXCA	AVATION				GAS = <b>/00</b> ppm RF = 0.5
DESCRIPTION:				TIME: 10:35	OP PM DATE: 5/28/02
SOIL TYPE: SAND/	SILTY SAND / SILT, / P. YELL BROWN (15-1)	SILTY CLAY	/ CLAY / GI RAY <i>PHASING</i>	RAVEL / OTHER	my (3-15')
COHESION (ALL OTHE	RS) (NON COHESIVE)	SLIGHTLY CO	HEZIVE / C	JHESIVE / HIGH	
1	DHESIVE SOILS): COO				STIC / HIGHLY PLASTIC
1	CLAYS & SILTS): SOF				
MOISTURE: DRY / SI	LIGHTLY MOIST / MOIS NING OBSERVED: YES	T / WET / SA	ATURATED /	SUPER SATURATI	ED C
	YES / NO EXPLANA				TELOW GRADE
SAMPLE TYPE: GRA	B COMPOSITE - # D	F PTS.	RUATE DITC	OLORFO JOIL	WITHIN BERM OF PIT.
ADDITIONAL COMMENT	3.7637.432.52				THE BEAUTY OF THE
		ETC	1 D 4101 C	ALCULATIONS	
SCALE S	AMP. TIME SAMPLE I.D	<del></del>			UTION READING CALC. ppm
			(9)		TE ION O ONCO. pp.
O FT					
PIT PI	ERIMETER 🙌	-		PIJ	PROFILE
1 73	JEV ACT D		VM ULTS	A	<b>A</b> '
		SAMPLE	FIELD HEADSPACE PID (ppm)	-	2_3
25	METER RUN	1 6 16	PID (ppm)		,
Bean	7	3 6		3 1	
	$\overline{1}$	4 @ 5 @		4'	SATURATED 1
	15'	5 6		1 1 1	GRRY TO
A			·	-1 +	LIVE GRAY
				J 5, T 1	7
				/	,
		SAMPLE ANA	AMPLES TIME	MOD. YELL.	
			(80128) 1100	BROWS	)
		PAS	SED)	-	
	N; B.G. = BELOW GRADE			-	
TRAVEL NOTES	= APPROX.; B = BELOW	-morn.		-//	227 (21)
_ C	ALLOUT: 5/30/02	- / VIO/L/V .	ONSITE:	5/30/02 -	morer.

revised: 02/27/02



## EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client:	Blagg / BP	Project #:	94034-010
Sample ID:	1 @ 16'	Date Reported:	06-03-02
Laboratory Number:	22840	Date Sampled:	05-30-02
Chain of Custody No:	9069	Date Received:	05-30-02
Sample Matrix:	Soil	Date Extracted:	05-31-02
Preservative:	Cool	Date Analyzed:	06-03-02
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:

Schneider GC #1 Abandoned Pit Gra

Grab Sample.

Analyst P. Oglenen

Misteri m Walters Review

P.O. BOX 87, BLOOMFIELD, NM 87413 C.D.C. ND: 2				
FIELD REPORT: LANDFARM/COMPOST PILE CLOSURE VERIFICATI	ON			
QUAD/UNIT: L SEC: 28 TWP: 322 RNG: 100 PM: NMCNTY: ST ST: NM  QTR/FDDTAGE: NIGO CONTRACTOR: HOI (HEBER)  DATE STARTED: 311  ENVIRONMENTAL NU SPECIALIST:				
SOIL REMEDIATION:  REMEDIATION SYSTEM: LANDFARM APPROX. CUBIC YARDAGE: 50  LAND USE: FEE LIFT DEPTH (ft): 0.5-1				
FIELD NOTES & REMARKS: NMOCD RANKING SCORE: NMOCD TPH CLOSURE STD: PPI  DEPTH TO GROUNDWATER: NEAREST WATER SOURCE: NEAREST SURFACE WATER: > 161				
SOIL TYPE: SAND / SILTY SAND / SILT / SILTY CLAY / CLAY / GRAVEL / OTHER				
FIELD 418.1 CALCULATIONS  SAMP. TIME SAMPLE I.D. LAB No: WEIGHT (g) ml. FREON DILUTION READING CALC. ppm				
SKETCH/SAMPLE LOCATIONS				
(2) (D) PID (ppm) 10 TPH	RESULTS ND			
TRAVEL NOTES: CALLOUT: ONSITE:	006A.skd			



## EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client:	Blagg / BP	Decidat #	04004.040
Cilent.	biagg / br	Project #:	94034-010
Sample ID:	LF-1	Date Reported:	03-18-04
Laboratory Number:	28145	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 <sub> </sub> (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:

Schneider GC #1 Landfarm - 5 Pt. Composite Sample.

Analyst

Review Malter