<u>District I</u> 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

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

<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505

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

Is pit or below-grade tan Type of action: Registration of a pit o	k covered by a "general plan"? Yes 🔀 No or below-grade tank 📋 Closure of a pit or below-gra	de tank 🛛			
Operator: BP AMERICA PROD. CO. Address: 200 ENERGY COURT. FARMINGTON. Facility or well name: PRICE #2 County: SAN JUAN Latitude 36.65677 Longitude 10	NM 87410 _API #: 30-045- 23813				
Pit Type: Drilling Production Disposal BLOW Workover Emergency Lined Unlined STEEL TANK Liner type: Synthetic Thicknessmil Clay Pit Volumebbl	Below-grade tank Volume:bbl_Type of fluid: / Construction material: Double-walled, with leak of tection? Yes If	_ 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, irrigation 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 ☑ You Attach soil sample results and a diagram of sample locations and excavation	Yes If yes, show depth below ground surface	lescription of remedial action taken including			
Additional Comments: PIT LOCATED APPROXIMATELY		LL HEAD			
PIT EXCAVATION: WIDTH N/Aft., LENGTH N/Aft., DEPTH N/Aft PIT REMEDIATION: CLOSE AS IS: \(\triangle \), LANDFARM: \(\triangle \), COMPOST: \(\triangle \), STOCKPILE: \(\triangle \), OTHER \(\triangle \) (explain) Cubic yards: \(\triangle \)/A BEDROCK BOTTOM					
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 or below grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit , or an alternative OCD-approved plan . Date:					
Approval: DEPUTY Oil & GAS INSPECTOR, DIST. 63 Printed Name/TitleSignal Signal	gnature BA XM	Date: FEB 2 8 2006			

	BLAC	G ENGI	NEERING	. INC.	100	OATION NO	81/25
CLIENT: BP	P.O. BOX			•	413	JATION NO	: <u>B1628</u>
		(505) 632			i i	CR NO:	14472
FIELD REPORT	: PIT CL	OSURE	VERIF	ICATIO)N PAG	SE No:	<u> </u> of
LOCATION: NAME: PRICE	Ē	WELL #:	A TYPE	BLOW	DATE	STARTED: _	8131/05
QUAD/UNIT: SEC: 13	TWP: 28 N RNG	:8W PM:	NM CNTY: 5	J ST: NY	\DATE	FINISHED: _	
QTR/FOOTAGE: 955 5/1	7705 5	TE CONTE	RACTOR: P	5 (JAME	ENVI	RONMENTAL	$\nu \nu$
EXCAVATION APPROX						DAGE:	NA
	017-517	•					AS 15
_	- B4M			_		ION:	OK
FIELD NOTES & REMAR			MATELY 13			FROM	WELLHEAD.
DEPTH TO GROUNDWATER: > (O	O NEAREST W	ATER SOURCE:	21,000	_ NEAREST S	URFACE WAT	TER: _ > /	000/
NMOCD RANKING SCORE:	NMOCD TPH	CLOSURE STD:	5,000 PI	РМ			
SOIL AND EXCAVATIO	N DESCRIPT	ION:		OVM CALIB.	READ. = 5	1.3 ppm	(CHECK) RF = 0.52
				OVM CALIB. TIME: して:ロ			/
SOIL TYPE: SAND SILTY SAN	D / SILT / SILTY	CLAY / CLAY /	GRAVEL / OTHI				1
SOIL COLOR: MED. 6				BEOROCE	- LT. TO	mED, G	RAT
COHESION (ALL OTHERS) NON CO				COHESIVE			
PLASTICITY (GLAYS): NON PLASTIC				/ HIGHLY PLAST	TIC		
DENSITY (COHESIVE CLAYS & SILTS						(C.	20580)
MOISTURE: DRY / SLIGHTLY MOIST DISCOLORATION/STAINING OBSERY				Um Fa			
HC ODOR DETECTED OF NO E	PLANATION - TE	ST HOLE	F DUM FA	mple			
sample type: GRAB COMPOSITE ADDITIONAL COMMENTS: 95	-# OF PTS	= P=		A	RIVAL	INDEER 5	OTIL DATE N
	ABOVE BED.						
Bottom cou	ECTED SAME				K		
SCALE SAMP. TIM	IE SAMP. ID	LAB NO.	ELD 418.1 CALC WEIGHT (g)		DILUTION	DEADING	CALC. (ppm)
SAWF. TIV	SAMF. ID	LAB NO.	WEIGHT (g)	IIIE PREON	DILUTION	READING	CALC. (ppin)
0 FT							
PIT PERIMET	ER ₩N	n _			PITF	PROFIL	E
R			VM .DING				
70 71'		SAMPLE	FIELD HEADSPACE	\dashv			
WELL 1		1@ 7	(ppm) /, 40Z				
HEAD BERM		2@					
T	•	3 @ 4 @		_			
1) / [. /	5@			OT A.	PPLICA	125
201/1	T.H.~4' B.T.B.			_ / / / /		, ,	.5 C
	Ø.1.D •						
1	1						
		LADC	AMDLEC	_			
P.D. ~ 3.5 B.6.			AMPLES NALYSIS TIME				
T.B. ~ 4 B. 6.		DET'TA	(80158)/351				
1.8.7 4 8.6.			×(80213) "				
P.D. = PIT DEPRESSION; B.G. = BELOW	GRADE: B = BELOW	PR	22.50				
T.H. = TEST HOLE; \sim = APPROX.; T.B. =	TANK BOTTOM			 			
TRAVEL NOTES: CALLOUT:	8/31/05	-morn.	ONSITE:	<u> 58/31/05</u>	- AFTER	. (SCH	<i>⋑.</i>)



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client:	Blagg / BP	Project #:	94034-010
Sample ID:	1 @ 7'	Date Reported:	09-05-05
Laboratory Number:	34228	Date Sampled:	08-31-05
Chain of Custody No:	14472	Date Received:	09-01-05
Sample Matrix:	Soil	Date Extracted:	09-02-05
Preservative:	Cool	Date Analyzed:	09-05-05
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	80.4	0.2
Diesel Range (C10 - C28)	159	0.1
Total Petroleum Hydrocarbons	239	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:

Price #2 Blow Pit

Grab Sample.

Analyst P. Opercu

(Misters M Walters Review



EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	Blagg / BP	Project #:	94034-010
Sample ID:	1 @ 7'	Date Reported:	09-05-05
Laboratory Number:	34228	Date Sampled:	08-31-05
Chain of Custody:	14472	Date Received:	09-01-05
Sample Matrix:	Soil	Date Analyzed:	09-05-05
Preservative:	Cool	Date Extracted:	09-02-05
Condition:	Cool & Intact	Analysis Requested:	BTEX

		Det.	
_ ,	Concentration	Limit	
Parameter	(ug/Kg)	(ug/Kg)	
Benzene	8.9	1.8	
Toluene	64.5	1.7	
Ethylbenzene	114	1.5	
p,m-Xylene	621	2.2	
o-Xylene	60.7	1.0	
Total BTEX	869		

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Fluorobenzene	98.0 %
	1,4-difluorobenzene	98.0 %
	Bromochlorobenzene	98.0 %

References:

Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846,

USEPA, December 1996.

Comments:

Price #2 Blow Pit Grab Sample.

Analyst P. Ogline

(Review Wasters

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

State of New Mexico Energy Minerals and Natural Resources

Form C-144 June 1, 2004 **Irilling and production facilities**, submit to

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

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 or below-grade tank \(\subseteq\) Closure of a pit or below-grade tank \(\subseteq\) (505)-326-9200 BP AMERICA PROD. CO. Telephone: e-mail address: Address: 200 ENERGY_COURT_FARMINGTON. NM 87410 U/L or Otr/Otr O Sec 13 T 28N R 8W Facility or well name: PRICE #2 API#: 30-045- 23813 Longitude 107.62946 County: SAN JUAN Latitude 36.65677 NAD: 1927 ☐ 1983 🏿 Surface Owner Federal 🖾 State ☐ Private ☐ Indian ☐ Pit Below-grade tank Type: Drilling Production Disposal Volume: Workover Emergency Construction materi Lined Unlined X Double-walled, with leak ditection? Liner type: Synthetic Thickness Pit Volume Less than 50 feet (20 points) Depth to ground water (vertical distance from bottom of pit to seasonal 0 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 0 No (0 points) water source, or less than 1000 feet from all other water sources.) Less than 200 feet (20 points) Distance to surface water: (horizontal distance to all wetlands, playas, 200 feet or more, but less than 1000 feet (10 points) O irrigation canals, ditches, and perennial and ephemeral watercourses.) 1000 feet or more (0 points) Ranking Score (Total Points) 0 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 I If offsite, name of facility . (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No 🛛 Yes 🔲 If yes, show depth below ground surface ft, and attach sample results. (5) Attach soil sample results and a diagram of sample locations and excavations. Additional Comments: PIT LOCATED APPROXIMATELY 120 FT. S7W FROM WELL HEAD. PIT EXCAVATION: WIDTH N/Aft., LENGTH N/Aft., DEPTH N/Aft. PIT REMEDIATION: CLOSE AS IS: ☑, LANDFARM: ☐, COMPOST: ☐, STOCKPILE: ☐, OTHER ☐ (explain) N/A Cubic vards: NO TPH ANALYSIS WAS CONDUCTED 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 or below grade tan has been/will be constructed or closed according to NMOCD guidelines 🖾, a general permit 🗔, or an alternative OCD-approved plan 🖾. 08/30/05 Jeff Blagg – P.E. # 11607 Signature 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. Approval: BEPUTY OIL & GAS INSPECTOR, DIST. & Printed Name/Title

*

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

State of New Mexico **Energy Minerals and Natural Resources**

June 1, 2004

Form C-144

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

<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505

Pit or Below-Grade Tank Registration or Closure

Operator: BP AMERICA PROD. CO. Address: 200 ENERGY COURT. FARMINGTON.	Telephone: (505)-326-9200 e-m		
		iail address.	
Tidatess. 200 Eliteli City City I I I I I I I I I I I I I I I I I I I	NM 87410	an address.	
Facility or well name: PRICE #2	API #: 30-045- 23813 U/L or Qtr	Otr O Sec 13	T 28N R 8W
County: SAN JUAN Latitude 36.65677 Longitude 10	07.62946 NAD: 1927 ☐ 1983 ⊠ Surface (
<u>Pit</u>	Below-grade tank		
Type: Drilling Production Disposal SEPARATOR	Volume:bbl_Type of fluid:		
Workover ☐ Emergency ☐	Construction material:	_	
Lined Unlined STEEL TANK	Double-walled, with leak ditection? Yes I If	t, explain why not.	
Liner type: Synthetic Thicknessmil Clay			
Pit Volumebbl			
Depth to ground water (vertical distance from bottom of pit to seasonal	Less than 50 feet	(20 points)	^
high water elevation of ground water.)	50 feet or more, but less than 100 feet	(10 points)	0
,	100 feet or more	(0 points)	
. Wellhead protection area: (Less than 200 feet from a private domestic	Yes	(20 points)	0
water source, or less than 1000 feet from all other water sources.)	No	(0 points)	0
	Less than 200 feet	(20 points)	
Distance to surface water: (horizontal distance to all wetlands, playas,	200 feet or more, but less than 1000 feet	(10 points)	0
irrigation canals, ditches, and perennial and ephemeral watercourses.)	1000 feet or more	(0 points)	0
	Doubing Seems (Total British)	—	
<u> </u>	Ranking Score (Total Points)		0
If this is a pit closure: (1) attach a diagram of the facility showing the pit'			
your are burying in place) onsite 🛛 offsite 🔲 If offsite, name of facility_			
remediation start date and end date. (4) Groundwater encountered: No 🛛	Yes If yes, show depth below ground surface	ft. and attach s	sample results. (5)
Attach soil sample results and a diagram of sample locations and excavation	 		
Additional Comments: PIT LOCATED APPROXIMATEL		ELL HEAD.	(H.29)
PIT EXCAVATION: WIDTH N/Aft., LENGTH	N/Aft., DEPTH N/Aft	&	
PIT REMEDIATION: CLOSE AS IS: ⊠, LANDFARM: □, O	COMPOST: [], STOCKPILE: [], OTHER [] (e		EB 2008 3
Cubic yards: N/A		200	انِّ رَ
BEDROCK BOTTOM, NEW STEEL TANK PIT TO E	BE INSTALLED	For Long	I MO I
			- Q4
I hereby certify that the information above is true and complete to the best has been/will be constructed or closed according to NMOCD guideling	t of my knowledge and belief. I further certify that es $oxtimes$, a general permit $oxdot$, or an alternative OCD	the above-described pit	or below-grade tank
Date: 09/05/05		` \ \ \ \ \ \ \ \ \ \	S. V. O. V. O.
	3 11- 2 -	~~-	
PrintedName/Title Jeff Blagg - P.E. # 11607	Signature 2 1 2 2		
Your certification and NMOCD approval of this application/closure does otherwise endanger public health or the environment. Nor does it relieve regulations.	not relieve the operator of liability should the content the operator of its responsibility for compliance with	ts of the pit or tank contan any other federal, state, or	ninate ground water or r local laws and/or
Approval: Printed Name/Title DEFUTY OIL & GAS INSPECTOR, DIST. S	ignature Bal Tull	Date: FEB	2 8 2006

					i
- 0	1		NEERING	-	LOCATION NO: B1628
CLIENT: BP	- 1	•), NM 87413	141477
		(505) 632	2-1199		COCR NO: 14472
					, ,
FIELD REPOR	T: PIT CL				PAGE No: of
LOCATION: NAME: PRIC			Z TYPE		DATE STARTED: 8 31 05
QUAD/UNIT: O SEC: 13	TWP: 28N RNO	3: 8W PM: N	M CNTY: 3	J ST: NM	DATE FINISHED:
QTR/FOOTAGE: 955 5/	1770'E 5	WISE CONTR	RACTOR: PA-5	JAIME)	SPECIALIST:
EXCAVATION APPRO	X. <u>NA</u> FT. ×	NA_FT.	x_NA_FT	. DEEP. CUBIC	YARDAGE: NA
DISPOSAL FACILITY:	ON - 51	ても	REMEDIA	TION METHOD:	CT02E 42 12
LAND USE: RANGE	-Bun	LEASE:	5F 0787	390 FO	RMATION: DK
FIELD NOTES & REMA	RKS: PIT LOC	ATED APPROX	(IMATELY 9	6 FT. 51	5E FROM WELLHEAD.
DEPTH TO GROUNDWATER: >1	OD NEAREST W	ATER SOURCE:	>1,000	/ NEAREST SURFA	CE WATER: _ > / , 000 /
NMOCD RANKING SCORE:	NMOCD TPH	CLOSURE STD:	5,000 P		
SOIL AND EXCAVATI	ON DESCRIPT	ΓΙΟΝ:). = 5(.3 ppm (CHECK)
				OVM CALIB. GAS	= <u>/ 0.52</u> ppm RF = 0.52 am/ppr DATE: 8 2 9 0 5
SOIL TYPE: (SAND) SILTY SA	AND / SILT / SILTY	CLAY / CLAY /	GRAVEL / OTH		amppin DATE: 012103
SOIL COLOR:	AND 7 GIET 7 GIET I				
COHESION (ALL OTHERS): AON				COHESIVE	
CONSISTENCY (NON COHESIVE SPEASTICITY (CLAYS): NON PLAS				C / HIGHLY DI ASTIC	
DENSITY (COHESIVE CLAYS & SIL				/ MIGHET PEASTIC	
MOISTURE: DRY/SLIGHTLY MOI	ST MOIST WET / SA	TURATED / SUPE	R SATURATED		(CLOSED)
DISCOLORATION/STAINING OBSE	RVED: YES NO EX	PLANATION - E	WTIRE TES	T HOLE	
HC ODOR DETECTED: (YES) NO SAMPLE TYPE: (GRAB) COMPOSI		ST Have	4 oum	SAMPUT:	
ADDITIONAL COMMENTS: WE	BRL TIFEL T	TOUR REMO	OVED PRIOR	2 TO ARRIVAL	COLLECTED SAMPLE
BEDROCK FRO	m BEDROCK	54RFACE	BEDROC	化 - SOFT TO	HARD VERY FLIABLE
BOTTOM NEW) 95 BBL STEE	L TANK TO	D RE INJUR	uev.	,
SCALE G. S. T.			LD 418.1 CALC	1	
SAMP. T	IME SAMP. ID	LAB NO.	WEIGHT (g)	mL FREON DILU	JTION READING CALC. (ppm)
0 FT					
PIT PERIME	TER		<u> </u>		PIT PROFILE
1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 -4	ე ი	VM		II I I I I I I I I I I I I I I I I I I
	MEAN		DING		
_ •	HEAD	SAMPLE	FIELD HEADSPACE		
20	-	1@ 6'	(ppm) / /62		
- BEAN	1	2@	- /		
T					
	7	3 @		_	
1 /2	7_T.H.	3 @ 4 @ 5 @			
19	2,	4@		NOT	APPLICA8LE
19'	2,	4@		NOT	APPLICABLE
19'	T.H.	4@		NOT	APPLICABLE
19'	2,	4@		NOT	APPLICA8LE
	2,	4 @ 5 @ LAB SA	AMPLES	NOT	APPLICABLE
P.D. ~ 2' 8.6.	2' 8.T.B.	LAB S/	NALYSIS TIME		APPLICA8LE
	2' 8.T.B.	LAB SAMPLE AND CO			APPLICABLE
P.D. ~ 2' 8.6.	2' 8.T.B.	LAB S/ SAMPLE AN DCG TPH " BTG	NALYSIS TIME (80158) 134 (× (802(8) "		APPLICABLE
P.D. ~ 2' 8.6.	DW GRADE; B = BELOW	LABS/ SAMPLE AN DEG TRAIL BTG	NALYSIS TIME		APPLICABLE
P.D. ~ Z 8.6. T. B. ~ 4 B. 6 P.D. = PIT DEPRESSION; B.G. = BELC T.H. = TEST HOLE; ~ = APPROX.; T.B	DW GRADE; B = BELOW	LAB S/ SAMPLE AN DES TRH BTE	NALYSIS TIME (BOISB) 134 (BOZ(B) "		



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client:	Blagg / BP	Project #:	94034-010
Sample ID:	1 @ 6'	Date Reported:	09-05-05
Laboratory Number:	34229	Date Sampled:	08-31-05
Chain of Custody No:	14472	Date Received:	09-01-05
Sample Matrix:	Soil	Date Extracted:	09-02-05
Preservative:	Cool	Date Analyzed:	09-05-05
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	99.7	0.2
Diesel Range (C10 - C28)	200	0.1
Total Petroleum Hydrocarbons	300	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:

Price #2 Separator Pit Grab Sample.



EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	Blagg / BP	Project #:	94034-010
Sample ID:	1 @ 6'	Date Reported:	09-05-05
Laboratory Number:	34229	Date Sampled:	08-31-05
Chain of Custody:	14472	Date Received:	09-01-05
Sample Matrix:	Soil	Date Analyzed:	09-05-05
Preservative:	Cool	Date Extracted:	09-02-05
Condition:	Cool & Intact	Analysis Requested:	BTEX

Parameter	Concentration	Det. Limit	
	(ug/Kg)	(ug/Kg)	
Benzene	20.0	1.8	
Toluene	133	1.7	
Ethylbenzene	213	1.5	
p,m-Xylene	1,660	2.2	
o-Xylene	489	1.0	
Total BTEX	2,520		

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Fluorobenzene	97.0 %
	1,4-difluorobenzene	97.0 %
	Bromochlorobenzene	97.0 %

References:

Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846,

USEPA, December 1996.

Comments:

Price #2 Separator Pit Grab Sample.

Analyst C. Colons

(Review Mucheus