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State of New Mexico Energy, Minerals and Natural Resources Department

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OIL CONSERVATION DIVISION P.O. BOX 2088 **SANTA FE, NEW MEXICO 87504-2088**

PIT REMEDIATION AND CLOSURE REPO

30-045-206.		文法、	~ ```	
Operator: BP AMERIC	A PRODUCTION CO.	T	elephone: (505)	326-9200
	Y COURT, FARMINGTO	N, NM 87401		
Facility or Well Name:	ncu # 265			
Location: Unit or Qtr/Qtr S	Sec. 7 Sec. 25	TASN R DW Count	y San Juan	
Pit Type: SeparatorI	Dehydrator Other	1		
Land Type: BLM X,	State, Fee, Oth	er		
Pit Location:	Pit dimensions: length	NA , width NA	depth	NA_
(Attach diagram)	Reference: wellhead X	_, other		
·	Footage from reference:	186'		·
	Direction from reference:	3 Degrees	East North	
	·	· <u> </u>	West South	
Depth To Groundwater: (Vertical distance from contaminants to seasonal high water elevation of	. !	Less than 50 feet 50 feet to 99 feet Greater than 100 feet	(20 points) (10 points) (0 points)	0
groundwater)				
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)	0
Distance To Surface Wate (Horizontal distance to perennial lakes, ponds, rivers, streams, creeks, irrigation canals and ditches)	e r:	Less than 100 feet 100 feet to 1000 feet Greater than 1000 feet	(20 points) (10 points) (0 points)	10 Kag
		RANKING SCORE (TOT	CAL POINTS):	10 Kag
revised: 09/11/02		•		bel1202 wod

	فزر فسيرا وتبارت كف					 		
		BLAG	G ENGI	NEERING	, INC.	LO	CATION NO:	B1275
-CLIENT: BI		P.O. BOX	•		, NM 874	113		10257
		(505) 632	-1199		СО	CR NO:	10231
FIELD RE	PORT:	PIT CL	OSURE	VERIF	CATIO		SE No:	
LOCATION: NAME	: GC)	WELL#:	265 TYPE	: SEP	DATI	E STARTED: _	9-2-03
QUAD/UNIT:	SEC: 25 T	WP: 28N RNG	5:12W PM:	NM CNTY: S.	5 ST: NA			9-2-03
QTR/FOOTAGE:	790/5/790	, E	SEISECONTE	RACTOR: FLIA	T (BEN	SPEC	RONMENTAL CIALIST:	JCB
EXCAVATION							DAGE: .	0
DISPOSAL FACILI	ΓΥ:	NA		REMEDIA	TION METH	OD:	CLUSI	E AS 15
LAND USE: N				M07839		_) K
FIELD NOTES &		S: PIT LOC	ATED APPROX	MATELY 18	6 FT	N3°W	/ FROM	WELLHEAD.
DEPTH TO GROUNDWA	ATER: >/U	NEAREST W	ATER SOURCE:	>1000	NEAREST S	SURFACE WA	TER:	<1000
NMOCD RANKING SCO	RE: 10	_ NMOCD TPH	CLOSURE STD:	1000 PI	РМ			
SOIL AND EX	CAVATION	DESCRIPT	ION:		OVM CALIB.			
					TIME: 133			$\frac{RF = 0.52}{9 - 2 - 03}$
SOIL TYPE: SAND	SILTY SAND	SILT / SILTY	LAY / CLAY /	GRAVEL / OTH				
SOIL COLOR: COHESION (ALL OTHE	RS): MON COL	ESIVE ASLIGHTLY	COHESIVE / CO	HESIVE / HIGHLY	COHESIVE			
CONSISTENCY (NON C	OHESIVE SOIL	S): (OOSE)/ FIRM	/ DENSE / VERY	DENSE				
PLASTICITY (CLAYS): DENSITY (COHESIVE O					/ HIGHLY PLAST	IC		
MOISTURE: DRY SLIC							Ci	05ED)
DISCOLORATION/STAIL HC ODOR DETECT <u>ED:</u>			LANATION	·	-			
SAMPLE TYPE: GRAB	ACOMPOSITE -	# OF PTS						<u> </u>
ADDITIONAL COMMENT	s: <u>Pit</u>	6 TEST H	U/P A	K USE	CE OF I	MPAC	KEMOUE TS	: /AUE
		<u> </u>						
SCALE		<u> </u>	T'''	LD 418.1 CALC	····	· 1		
	SAMP. TIME	SAMP. ID	LAB NO.	WEIGHT (g)	mL FREON	DILUTIO	NREADING	CALC. (ppm)
0 FT			1					
PIT PE	RIMETE	R		<u> </u>	L	PIT	PROFIL	.E
1	12'	PD		VM		7		
1	16	6 86	SAMPLE	DING FIELD HEADSPACE	-			
	~ ` ` ` ` `	Ĭ	1@9	(ppm)	-			
	΄ '	TANK						
12- 1	0	A FRINT	3 @ 4 @					•
	1	PRIA	5 @			**	_	
' \	X	1			7 20	T AP	PLICABI	LE
	-1	TH			-			
	1	_ ~						
	SAMPLE			AMPLES				1
	5PM"		SAMPLE AN	ALYSIS TIME	_			
	I TO WELL	,		732				
D.D DET DERDESSION	J'well	DADE, D. DELGI	VA.	(SED)				
P.D. = PIT DEPRESSION; I T.H. = TEST HOLE; ~ = AP	PROX.; T.B. = TA	NK BOTTOM			-			
TRAVEL NOTES:	CALLOUT:	9-2-0	3 1000	_ ONSITE:	9-2-6	03 1	305	
1								



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client:	Blagg / BP	Project #:	94034-010
Sample ID:	Sep #1 @ 9'	Date Reported:	09-04-03
Laboratory Number:	26495	Date Sampled:	09-02-03
Chain of Custody No:	10257	Date Received:	09-03-03
Sample Matrix:	Soil	Date Extracted:	09-03-03
Preservative:	Cool	Date Analyzed:	09-04-03
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 265.

Analyst C. Of

Mistine m Walters
Review