District I P.O. Bez 1980, Bobbs, NM District [] District III

1000 Rio Brazo Rd., Aztec, NM

State of New Mexico Energy, Minerals and Natural Resources Department

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

Blows SUBMIT I COPY TO

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Operator: BP AMERICA PRODUCTION C	CO. Telephone: (505) 326-9200
Address: 200 ENERGY COURT, FARMIN	IGTON, NM 87401
Facility or Well Name: GCU # 23	5
Location: Unit or Qtr/Qtr Sec Sec	TARN RISW County San Juan
Pit Type: Separator Dehydrator Other_	
Land Type: BLM X , State, Fee	
Pit Location: Pit dimensions: (Attach diagram)	length <u>NA</u> , width <u>NA</u> , depth <u>NA</u>
Reference: wellhead	d_X_, other
Footage from referen	nce:
Direction from refere	ence: 84 Degrees East North West South
Depth To Groundwater: (Vertical distance from contaminants to seasonal high water elevation of groundwater)	Less than 50 feet (20 points) 50 feet to 99 feet (10 points) Greater than 100 feet (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 (20 points) No (0 points) 0
Distance To Surface Water: (Horizontal distance to perennial lakes, ponds, rivers, streams, creeks, irrigation canals and ditches)	Less than 100 feet (20 points) 100 feet to 1000 feet (10 points) Greater than 1000 feet (0 points)
	RANKING SCORE (TOTAL POINTS):0_
revised: 09/11/02	bei1202.wpd

Date Remediation Started: _		Date Completed:9	-10-02			
temediation Method:	Excavation X	Approx. cubic yards	NA			
(Check all appropriate sections)	Landfarmed	Insitu Bioremediation				
	OtherCLOSE AS IS.					
Remediation Location: (i.e. landfarmed onsite, name and location of offsite facility)	Onsite X Offsite					
General Description of Rem	edial Action: <u>Excavation.</u>	Test hole advanced. No reme	diation necessary.			
Bedrock Botton	M. NO TPH ANAL	17515 WAS CONDUCTED	·			
		·				
	·					
Groundwater Encountered:	No <u>X</u> Yes	Depth				
Closure Sampling: (if multiple samples,	e location <u>see Attached Docu</u>					
locations and denths)	e depth3'					
		Sample time 1222				
_	e Results					
Soil:	Benzene (ppm) _	Water: Benzene	(ppb)			
	Total BTEX (ppm) _	Toluene	(ppb)			
	Field Headspace (ppm)	•				
	TPH (ppm)	Total Xylenes	s (ppb)			
Groundwater Sample:	Yes No	X (If yes, attach samp	le results)			
I HEREBY CERTIFY THAT KNOWLEDGE AND BELIE	THE INFORMATION ABOVE	IS TRUE AND COMPLETE TO	THE BEST OF MY			
DATE 9-10-02	PRINTED N	AME <u>Jeffrey C. Blagg</u>				
SIGNATURE	C 365GAND TITLE		‡ 11607			
revised: 03/27/02 /	<i>I</i>		bei1202 wpd			

	GG ENGIN		•	LOC	CATION NO	B1060
CLIENT: 8P P.O. BO	X 87, BLO), NM 87	1	00 NO	_
	(505) 632-	-1199		CO	CR NO: 	
FIELD REPORT: PIT C	LOSURE	VERIF	ICATIO	ON PAG	BE No:	/ of /
LOCATION: NAME: GCL	WELL#: 乙	35 TYPI	: Bay	DATE	STARTED:	9/10/02
QUAD/UNIT: H SEC: 13 TWP: 282 R	NG: 13W PM: N	CNTY: 5	J st: Nペ	DATE	FINISHED:	
QTR/FOOTAGE: 2240 N/ 995 E	SEINE CONTRA	ACTOR: FUN	T (BEN)) SPEC	RONMENTAL	NV
EXCAVATION APPROX. NA FT.			-		DAGE:	NA
DISPOSAL FACILITY: 00-51	πE	REMEDIA	ATION METH	IOD:	جومع	A5 15
LAND USE: RANGE-BLM LSE-FEE		NMOT		FORMAT	ION:	DK
	CATED APPROXI		7			WELLHEAD
	WATER SOURCE: _					10001
NMOCD RANKING SCORE: NMOCD TP	H CLOSURE STD:	5000 P	PM			
SOIL AND EXCAVATION DESCRIP	TION: ELEV	1. 5697	OVM CALIB.			
SOIL AND EXCAVATION DESCRIP	TIOIN.	,		GAS =/		
SOIL TYPE: SAND SILTY SAND SILT SILTY		PAVEL / OTH		am/pñ		
SOIL COLOR: BLIVE GRAY		BEOROCA	2- OUVE		010NE /3	H(XE)
COHESION (ALL OTHERS): NON COHESIVE SLIGHT CONSISTENCY (NON COHESIVE SOILS):			COHESIVE			
PLASTICITY (CLAYS): NON PLASTIC / SLIGHTLY PLAS			/ HIGHLY PLAST	TC		
DENOITY (COHESIVE CLAYS & SILTS): SOFT / FIRM / S				(0)	O3EO.	
MOISTURE: DRY / SLIGHTLY MOIST / MOIST / WET / S/ DISCOLORATION/STAINING OBSERVED: YES / 60 E)		SATURATED			2860)	
HC ODOR DETECTED: YES NO EXPLANATION -					1.5	
SAMPLE TYPE: GRAB COMPOSITE - # OF PTS	IT IN VENTORY	FIELD REPO	KT FOR PI	T. LOCATION	JSWCE	PIT WAS
BEDROCK BACKFILLED PRIE	R TO ARRIVAL	· BUKFILL	DATE WIKE	ond. Wi	ENTOLY C	DATA
MOICATED PIT WA				- HEAD , NO	what Her c	AZIZ MUZ COMONSHED
SCALE SAMP, TIME SAMP, ID	T T	D 418.1 CALC	mL FREON	DILLITION	DE A DRIG	CALC. (ppm)
	EAB NO.	WEIGHT (g)	IIL FREON	DILUTION	READING	CALC. (ppm)
0 FT						
PIT PERIMETER 4	-			PIT P	ROFIL	.E
	OV READ					
_	SAMPLE	FIELD HEADSPACE	_			
1.H:1	1@3	(ppm) 0.0	4			
/ 2.6.	2 @]			
/ 8.0	3 @ 4 @	······································	4			
	5 @		1			
0 10			- -	T 000		_
WELL		· · · · · · · · · · · · · · · · · · ·	- /**	T APP	-10984	
]			
	LABOAS	ADLEC	1			
	LAB SAMPLES SAMPLE ANALYSIS TIME					
	, , , , ,	1222				
			1			
P.D. = PIT DEPRESSION; B.G. = BELOW GRADE; B = BELOW			7			
TH TEST HOLE	·		1			
T.H. = TEST HOLE; ~ = APPROX.; T.B. = TANK BOTTOM	-morn.		9/10/02			