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State of New Mexico
Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION
P.O. BOX 2088

SANTA FE, NEW MEXICO 87504-2088

SUBMIT I COPY TO
APPROPRIATE
DISTRICT OFFICE
AND I COPY TO
SANTA FE OFFICE

## PIT REMEDIATION AND CLOSURE REPORT

	TOTA MAD ODOSOIL AND ONE
30-045-24260	CONTRACT CON
Operator BP AMERICA PRODUCTIO	N CO. Telephone: (505) 326-9200
\ddress: 200 ENERGY COURT, FARM	4INGTON, NM 87401
Cartility of Mall Name: But # 10	168
Location: Unit or Qtr/Qtr Sec	Sec 33 TM R 12W County San Juan
Pit Type: Separator Dehydrator Oth	er
Land Ty BLM X, State , Fee	, Other
Pit Locate a: Pit dimensions: (Attach discomm)  Reference: well	length <u>NA</u> , width <u>NA</u> , depth <u>NA</u>
Footage from ref	erence: 200'
Direction from r	eference: 31 Degrees East North West South
Depth To Froundwater: (Vertical distriction contaminants (casonal) Sigh water electron of (roundwater)	Less than 50 feet (20 points) 50 feet to 99 feet (10 points) Greater than 100 feet (0 points) 0
Wellheau : rotection Area: (Less than 200 t from a private domestic water lource, or; less than 11 I feet fro 11 other water sources)	Yes (20 points) No (0 points)
Distance O Surface Water:  (Herizontal c. ence to perennial  (Accept ponds or a, streams, creeks, irrigation ca 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_
tensed: <b>0</b> 9/10 (3)	bel1202.wp

and itempediated out	rted:	Date Completed: 11-6-03
emediation Method:	Excavation X	Approx. cubic yardsNA
beck all appropriate ections)	Landfarmed	Insitu Bioremediation
	OtherCLOSE .	AS IS.
emediation Location  e. landfarmed onsite,  nme and location of  Tsite facility)		
General Description of	of Remedial Action: Exca	vation. Test hole advanced. No remediation necessa
no TPH ar	ralysis conduct	ted. BEDROOK BOTTOM.
Groundwater Encoun	itered: No X Yes	S Depth
inal Pit Closure Sampling:	Sample location see Attac	ched Documents
Closure Sampling: if multiple samples, ittach sample results and diagram of sample	Sample depth	(Test hole bottom)
Closure Sampling:  if multiple samples,  ttach sample results  ad diagram of sample	Sample depth 6' Sample date 11-10-03	(Test hole bottom)
Closure Sampling: if multiple samples, ittach sample results and diagram of sample	Sample depth 6' Sample date 11-10-03 Sample Results	(Test hole bottom)  Sample time 6744
Closure Sampling: if multiple samples, ittach sample results and diagram of sample	Sample depth 6'  Sample date 11-6-03  Sample Results  Soil: Benzene	(Test hole bottom)  Sample time 0744  (ppm) Water: Benzene (ppb)
Closure Sampling: if multiple samples, ittach sample results and diagram of sample	Sample depth 6  Sample date 11-6-03  Sample Results  Soil: Benzene  Total BTEX	(Test hole bottom)           Sample time         6744           (ppm)         Water: Benzene         (ppb)           (ppm)         Toluene         (ppb)
Closure Sampling: if multiple samples, attach sample results and diagram of sample	Sample depth 6  Sample date 11-10-03  Sample Results  Soil: Benzene  Total BTEX  Field Headspace	(Test hole bottom)           Sample time         0744           (ppm)         Water: Benzene         (ppb)           (ppm)         Toluene         (ppb)           (ppm)         Ethylbenzene         (ppb)
Closure Sampling: if multiple samples, attach sample results and diagram of sample ocations and depths)	Sample depth 6  Sample date 11-6-03  Sample Results  Soil: Benzene  Total BTEX  Field Headspace  TPH	(Test hole bottom)           Sample time         0744           (ppm)         Water: Benzene         (ppb)           (ppm)         Toluene         (ppb)           (ppm)         Ethylbenzene         (ppb)           (ppm)         Total Xylenes         (ppb)
Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths)	Sample depth 6  Sample date 11-6-03  Sample Results  Soil: Benzene  Total BTEX  Field Headspace  TPH	(Test hole bottom)           Sample time         0744           (ppm)         Water: Benzene         (ppb)           (ppm)         Toluene         (ppb)           (ppm)         Ethylbenzene         (ppb)
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Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths)  Groundwater Sample	Sample depth  Sample date 11-6-03  Sample Results  Soil: Benzene  Total BTEX  Field Headspace  TPH  E: Yes  Y THAT THE INFORMATION  BELIEF	(ppm) Water: Benzene (ppb)  (ppm) Toluene (ppb)  (ppm) Ethylbenzene (ppb)  (ppm) Total Xylenes (ppb)  NoX (If yes, attach sample results)  NABOVE IS TRUE AND COMPLETE TO THE BEST OF
Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths)  Groundwater Sample I HEREBY CERTIF KNOWLEDGE AND	Sample depth	(Test hole bottom)  Sample time 0744  (ppm) Water: Benzene (ppb)  (ppm) Toluene (ppb)  (ppm) Ethylbenzene (ppb)  (ppm) Total Xylenes (ppb)  NoX (If yes, attach sample results)

CLIENT: B	P F	P.O. BOX			-	113	ATION NO:	81304
FIELD RE	PORT:	PIT CL	OSURE	VERIF	CATIO	N PAG	E No:	of
LOCATION: NAME	: Gcu		WELL#:	95E TYPE	: 559.	t	STARTED: _	11/6/03
QUAD/UNIT: P	SEC: 33 TV	VP: 29A RNG	17W PM: 1	VM CNTY: 57	T ST: NM		FINISHED: _	
QTR/FOOTAGE:	10805 920	) そ	ELSE CONTR	ACTOR: SIER	ed (roce r	SPEC	ONMENTAL	NV
EXCAVATION	APPROX	ルA FT. x	NA FT.	x <u>/v/1</u> FT	. DEEP. CI	JBIC YARD	AGE: _	NA
DISPOSAL FACILI	TY:	00-51	ヿ゙゙゙゠	REMEDIA	TION METH	OD: _	CL03E	42 12
LAND USE:	PANGE - BO	im	LEASE:	NM 07839	110	FORMAT	ION:	DK
FIELD NOTES 8	REMARKS	S: PIT LOCA	ATED APPROX	IMATELY Z	Ø FT.	W31W	FROM	WELLHEAD.
DEPTH TO GROUNDWA	ATER: > ( 0 0	<del></del> .		>1000				
NMOCD RANKING SCC				500 P			<del></del>	
SOIL AND EX					OVM CALIB.			
SOIL AND EX	CAVATION	DESCRIPT	IOIN.		OVM CALIB.			
SOIL TYPE: (SAND	SII TY SAND	/ SH T / SH TV C	CLAY / CLAY / A	GRAVEL / OTH	TIME: 9:5			
SOIL COLOR:	DK. YEU	٠. ٥٩٩١٤٤			Bedrock -			
COHESION (ALL OTHE CONSISTENCY (NON C					COHESIVE			
P <del>lasticity (Clayo)</del> :					HIGHLY PLAST	ıc		
DENSITY (COHESIVE C								
MOISTURE: DRY SLI DISCOLORATION/STAI		_						Cro250)
HC ODOR DETECTED:	YES / EXPL	ANATION -						
SAMPLE TYPE: GRAB ADDITIONAL COMMEN	) COMPOSITE - # TS: STEEL	OF PTS	OUED PRIOR	Z TO TESTIA	~ NO	TPH ANAL	1515 WAS	COMPACTED.
BEDROCK	COLLECT	ED SAMPLE	FROM JOIL	ABOUE BE	DROCK SW	FACE. 6	PECROCK.	-very HARD,
200000	SUGHTL	4 FRIABLE		TENT, AWALY LD 418.1 CALC		mple afte	R CALIBRA	TING MACHINE.
SCALE	SAMP. TIME	SAMP. ID	LAB NO.	WEIGHT (g)	· · · · · · · · · · · · · · · · · · ·	DILUTION	READING	CALC. (ppm)
			2	(B)		DIEGITION	ALTEDIA O	Cree. (ppin)
0 FT			ı		<del></del>			
PIT PE	RIMETE	R IN				PITF	ROFIL	E
।र	.×6	WOODEN	P .	VM				
		RETAIN	SAMPLE	DING FIELD HEADSPACE				
	14'	WALL !	1 @ 6'	(ppm)				
<i>/</i> /			2 @		7			
14'/		7)	3 @ 4 @		_			
/ / / :		SAMPLE	5 @		┨ .	OT AF	יש מינו פי	~
4 / _;	D+ /	_ 3FT .			^	i i i	, 51 U7 U6	~
	://				_			•
FORMER STEEL TANK	*/							
LOC. T.B.	/	TO	LAB SA	AMPLES	-			
~5' B.G.	P. p'.	HEAD Merc	CAMPLE	IALYSIS TIME				
•	~5' 8.6.			- 0744	4			
I	δ. <del>σ</del> ·				1			į
P.D. = PIT DEPRESSION; T.H. = TEST HOLE; ~ = AF	B.G. = BELOW GR	RADE; B = BELOW			_			
TRAVEL NOTES:		, ,	AT		11,/		<del>,</del>	
	CALLOUT: _	11/5/03-	AFTER.	_ ONSITE:	11/6/03 - 1	MORN.		