State of New Mexico CEPUTPOIL GAS INSPECTOR OIL CONSERVATION DIVISION District III 1000 Rio Brazo DECARD. 51926

SUBMIT 1 COPY TO APPROPRIATE DISTRICT OFFICE AND 1 COPY TO SANTA FE OFFICE

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

April 1990 PIT REMEDIATION AND CLOSURE REPORT

- 1 H H					
Operator:	Amoco Production Company	Telephone: (505) · 326-9200			
Address:	200 Amoco Court, Farmingto	on, New Mexico 87401			
Facility Or:	OMLER A 16				
Location: Unit or Qtr/Qtr Sec 6 Sec 36 T28N R 10W County SAN TWAN					
Pit Type: Separator X Dehydrator Other					
Land Type: BL	M <u>×</u> , State, Fee	_, Other			
Pit Location: Pit dimensions: length 18 , width 18 , depth 10 (Attach diagram) Reference: wellhead					
Depth To Groun (Vertical distance contaminants to s high water elevat ground water)	e from easonal ion of ction Area:	Less than 50 feet (20 points) 50 feet to 99 feet (10 points) Greater than 100 feet (0 Points) Ves (20 points)			
domestic water so	et from a private urce, or; less than l other water sources)	No (0 points) <u>o</u>			
Distance To Su (Horizontal dista lakes, ponds, riv irrigation canals	nce to perennial ers, streams, creeks,	Less than 200 feet (20 points) 200 feet to 1000 feet (10 points) Greater than 1000 feet (0 points)			
		RANKING SCORE (TOTAL POINTS):			

Date Remediation St	arted:	Date Comp	leted: /////94
Remediation Method:	Excavation X	Approx. cubic y	ards75
(Check all appropriate sections)	Landfarmed 🔀	Insitu Bioremed	iation
	Other		
Remediation Location (ie. landfarmed onsite, name and location of offsite facility)	n: Onsite <u>X</u> Of	fsite	-
General Description	Of Remedial Action	n:	
Excavation	on		
Ground Water Encoun	tered: No 🔀	Yes Depth	
		 • -	
Final Pit: Closure Sampling: (if multiple samples,	Sample location	see Attached Documer	ts
	Sample depth	see Attached Documer	ts
Closure Sampling: (if multiple samples, attach sample results	Sample depth	see Attached Documer	time 1020
Closure Sampling: (if multiple samples, attach sample results and diagram of sample		see Attached Documer	
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Closure Sampling: (if multiple samples, attach sample results and diagram of sample	Sample depth Sample date Sample Results Benzene(ppm) Total BTEX(pp	see Attached Documer	
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Closure Sampling: (if multiple samples, attach sample results and diagram of sample	Sample depth Sample date	see Attached Documer	Time 1020 DECENTED NOV 3 0 1994 OIL CON. DIV.
Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths) Ground Water Sample: I HEREBY CERTIFY THE	Sample depth Sample date	see Attached Documer	Time 1020 DECENTED NOV 3 0 1994 OIL CON. DIV.
Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths) Ground Water Sample:	Sample depth Sample date	see Attached Documer	Time 1020 DECENTED NOV 3 0 1994 OIL CON. DIV. ESST. 8 sample results) COMPLETE TO THE BEST

CLIENT: AMOCO		AGG ENGINE 87, BLOOMI (505) 632	FIELD, N		3		D: <u>80155</u>
FIELD REPOR	RT: CL	OSURE V	ERIFIC	CATION	PAGE	No: _	<u>/</u> of
LOCATION: NAME: Oma					- DATE		11/11/94
QTR/FOOTAGE: NW/4				1.5 4 51.700	ENVIRO	ONMENTAL NLIST:	NV
EXCAVATION APPROX	01:-517E	LEASE:F	REMEDIATI - 07708	ON METH	OD: ORMATI ====================================	<i>A~OFR</i> ⁽ ON: _ FR⊡M	CK WELLHEAD.
NMOCD RANKING SCORE:	NMOCD TPH	CLOSURE STD: 50	OO PPM			ECK ON	
SOIL AND EXCAVATIO	N DESCRIP	TION:		L L		ABANDON	
M0/2 D							INSTALLED
MOD TO DR. SELL. BROW ME DEDOK.	······			_CULATIONS		, 20	OFTAREA!
(323)	TIME SAMI	PLE I.D. LAB No:	WEIGHT (g)	mL. FREON [ILUTION	READING	CALC. ppm
SCALE	1020 50	211 TPH-1274	2	20	1:1	(کے	48
0 FT		01704					
PIT PERIME	ETER AN	OVM RESULT	3	PIT	PRO	OFILE	1
/ ro		SAMPLE FIELD H	EADSPACE (ppm)	7			2 /
سوری موری		1 E 6' 1.8	1	,	١ ﴿	1	A
18	7	3 @ 6' 1.5' 4 @ 7' 3.		7/7			-1
0	7	5011111					
A 3 57	ا ہر 🕏			15			
	١ ٢						
	18					/	
,		LAB SAMPL					
<i>()</i> ' ' -		SAMPLE ANALYSIS	TIME				
MITALIAN MARKET		<u> </u>					
TRAVEL NOTES: CALLOUT:	11/10/94	ON	SITE://	11/94			

BLAGG ENGINEERING, INC.

P.O. Box 87, Bloomfield, New Mexico 87413 Phone: (505)632-1199 Fax: (505)632-3903

FIELD MODIFIED EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Client:

Amoco

Sample ID:

5 @ 11'

Project Location: Laboratory Number:

Omler A 16 TPH-1274

Project #:

Date Analyzed: Date Reported:

11-11-94 11-11-94

Sample Matrix:

Soil

Parameter	Result, mg/kg	Detection Limit, mg/kg
Total Recoverable Petroleurn Hydrocarbons	48	20

ND = Not Detectable at stated detection limits.

QA/QC:

QA/QC Sample	Duplicate	%
TPH mg/kg	TPH mg/kg	*Diff.
3720	3680	1.08

^{*}Administrative Acceptance limits set at 30%.

Method:

Modified Method 418.1, Petroleum Hydrocarbons, Total

Recoverable, Chemical Analysis of Water and Waste,

USEPA Storet No.4551, 1978

Comments: Blow Pit - B0155

Review