District I P.O. Box 1980, Hobbes, NM

District II

State of New Mexico Energy, Minerals and Natural Resource Department

OIL CONSERVATION DIVISED Santa Fe, New Mexico 87504-2088

Sep-ox SUBMIT 1 COPY TO APPROPRIATE DISTRICT OFFICE AND 1 COPY TO SANTA FE OFFICE (Revised 3/9/94)

District III 1000 Rio Brazos Rd, Aztec, NM 87410

'.O. Drawer DD, Arteus, NM 88211

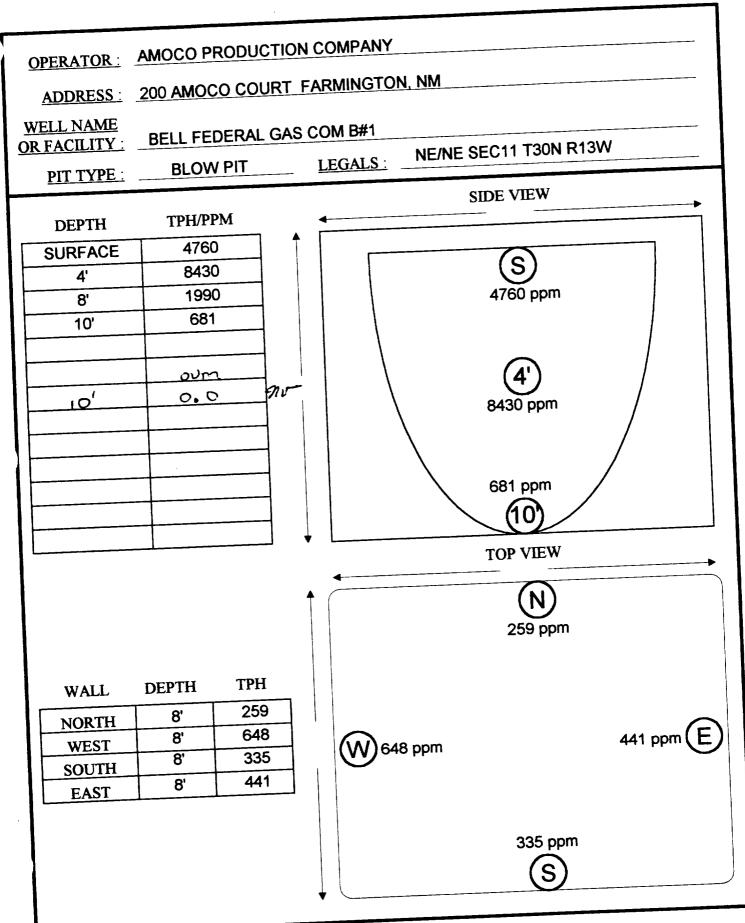
PIT REMEDIATION AND

		Telephone: (505) 326-9219
Operator: AMOCO PRODUCTION COMPA	NY	
Address: 200 AMOCO COURT, FARMING	ION, NW 87401	
Facility Or: BELL FEDERAL GAS COM B# Well Name Location: Unit or Qtr/Qtr Sec NE/NE Pit Type: Separator Dehydrator	Sec 11 T 30 R 13 Other BLOW DOWN	
Land Type: BLM XX State F	Fee Other	
Land Type: BLM State		
Pit Location: Pit dimensions: (Attach diagram) Reference:	Length	depth10 See Attached
Footage from reference: Direction from reference:	Degrees	East North of West South
Depth To Ground Water: (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)
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
Distance To Surface Water: (Horizontal distance to perennial lakes, ponds, rivers, streams, creeks, irrigation canals and ditches)	Less than 200 feet 200 feet to 1000 feet Greater than 1000 feet	(20 points) (10 points) (0 points)
	RANKINO	G SCORE (TOTAL POINTS): 18 O

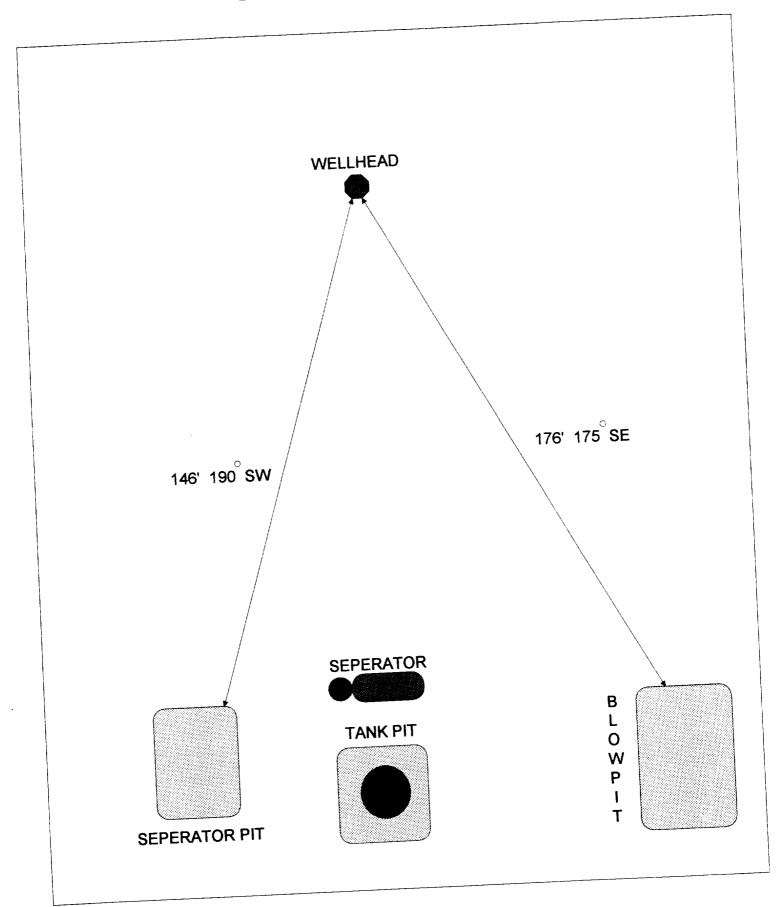
Excavation XX Approx. cubic yards 833 Landfarmed	Remodiation 14.4	05/20/94 Pote Complete 1 05/20/04
Landfarmed	remediation Method:	Excavation XX Approx cubic and 2007
Remediation Location: (ic. landfirmed onsite, name and location of offsite facility) General Description of Remediation Action: CONTAMINATION WAS REMEDIATED BY DILUTION AND AERIATION. Ground Water Encountered: No		Approx. cubic yards 833
Remediation Location: (ic landfarmed onsite, name and location of offsite facility) General Description of Remediation Action: CONTAMINATION WAS REMEDIATED BY DILUTION AND AERIATION. Ground Water Encountered: No Yes Depth Ground Water Encountered: Sample location See Attached (if multiple sample, statuch sample results and diagram of sample locations and depths) Sample depth Docations and depths) Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) TOTAL BTEX (ppm) FIELD SAMPLE TOTAL SAMPLE T		Landfarmed Insitu Bioremediation
(ic. landfarmed onsite, name and location of offsite facility) General Description of Remediation Action: CONTAMINATION WAS REMEDIATED BY DILUTION AND AERIATION. Ground Water Encountered: No Yes Depth Ground Water Encountered: No Yes Depth Ground Water Encountered: No Yes Depth Inail Pit: losure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths) Sample depth 10 Sample depth 10 Sample date 05/20/94 Sample time 10:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) Total BTEX (ppm) Field headspace (ppm) The G81 C O' 5 2c / 94 Sample results Benzene (ppm) The G81 C O' 5 2c / 94 Sample results Berzene (ppm) The G81 C O' 5 2c / 94 Sample results Berzene (ppm) The G81 C O' 5 2c / 94 Sample results Berzene (ppm) The G81 C O' 5 2c / 94 Sample results Berzene (ppm) The G81 C O' 5 2c / 94 Sample results Berzene (ppm) The G81 C O' 7 94 Sample results Berzene		Other
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Ground Water Encountered: No Yes Depth	General Description of Remo	ediation Action
Ground Water Encountered: No Yes Depth	CONTAMINATION WAS I	REMEDIATED BY DILUTION AND AERIATION
Ground Water Encountered: No Yes		E TON AND AERIATION.
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Sample depth 10 Sample date 05/20/94 Sample time 10:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) TPH	(if multiple samples.	Sample location See Attached
Sample date 05/20/94 Sample time 10:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) 5 zc / 4 4' Dound Water Sample: Yes NoXX (If yes, attach sample results) EREBY CERTIFY THAT INFORMATION ABOVE IS TRUE AND COMPLETE THE BEST OF MY KNOWLEDGE AND BELIEF	(if multiple samples, attach sample results	Sample location See Attached
Sample time 10:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) 5 zc 9 4 Dound Water Sample: Yes NoXX (If yes, attach sample results) EREBY CERTIFY THAT INFORMATION ABOVE IS TRUE AND COMPLETE THE BEST OF MY KNOWLEDGE AND BELIEF	(if multiple samples, attach sample results and diagram of sample	
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Total BTEX (ppm) Field headspace (ppm) TPH 681 No XX (If yes, attach sample results) FREBY CERTIFY THAT INFORMATION ABOVE IS TRUE AND COMPLETE THE BEST OF MY KNOWLEDGE AND BELIEF	(if multiple samples, attach sample results and diagram of sample	Sample depth 10
Total BTEX (ppm) Field headspace (ppm) TPH 681 No XX (If yes, attach sample results) FREBY CERTIFY THAT INFORMATION ABOVE IS TRUE AND COMPLETE THE BEST OF MY KNOWLEDGE AND BELIEF	(if multiple samples, attach sample results and diagram of sample	Sample depth
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EREBY CERTIFY THAT INFORMATION ABOVE IS TRUE AND COMPLETE THE BEST OF MY KNOWLEDGE AND BELIEF	(if multiple samples, attach sample results and diagram of sample locations and depths)	Sample depth
TE ALLE TO WIT KNOWLEDGE AND BELIEF	(if multiple samples, attach sample results and diagram of sample locations and depths)	Sample depth
	(if multiple samples, attach sample results and diagram of sample locations and depths)	Sample depth
NATURE Share PRINTED NAME AND THE F	(if multiple samples, attach sample results and diagram of sample locations and depths) ound Water Sample: Yes EREBY CERTIFY THAT IN	Sample depth
AND TITLE / /	(if multiple samples, attach sample results and diagram of sample locations and depths) Dund Water Sample: Yes EREBY CERTIFY THAT IN THE BEST OF MY KNOW	Sample depth 10 Sample date 05/20/94 Sample time 10:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) 5 ze / 9 4' S NoXX (If yes, attach sample results) NFORMATION ABOVE IS TRUE AND COMPLETE LEDGE AND BELIEF
	ound Water Sample: Yes EREBY CERTIFY THAT IN THE BEST OF MY KNOW.	Sample depth 10 Sample date 05/20/94 Sample time 10:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) 5 ze / 9 4' S NoXX (If yes, attach sample results) NFORMATION ABOVE IS TRUE AND COMPLETE LEDGE AND BELIEF

Date Remediation Started:	05/20/94 Date Completed: 05/20/94
emediation Method:	Excavation XX Approx. cubic yards833
	Landfarmed Insitu Bioremediation
	Other
Remediation Location: (ie. landfarmed onsite, name and location of offsite facility)	Onsite XX Offsite emediation Action: emediation Action:
General Description of ReCONTAMINATION WA	S REMEDIATED BY DILUTION AND AERIATION.
Ground Water Encounter Final Pit: Closure Sampling:	ered: No X Yes — Depth — Sample location See Attached
Final Pit: Closure Sampling: (if multiple samples, attach sample results	Sample location See Attached
Final Pit: Closure Sampling: (if multiple samples,	Sample location See Attached
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample	Sample location See Attached Sample depth 10 Sample time 10:00:00
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample	Sample location See Attached Sample depth 10 Sample date 05/20/94 Sample time 10:00:00 Sample Results Benzene (ppm)
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample	Sample location See Attached Sample depth 10 Sample date 05/20/94 Sample time 10:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) 20 2 10 1/8 97 20 5
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample	Sample location See Attached Sample depth 10 Sample date 05/20/94 Sample time 10:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths) Ground Water Sampl	Sample location See Attached Sample depth 10 Sample date 05/20/94 Sample time 10:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm)
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths) Ground Water Sampl	Sample location See Attached Sample depth 10 Sample date 05/20/94 Sample time 10:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) Price 10' 1/8 97 97 TPH 681 Price 10' 5 20/9 4 E. Yes No XX (If yes, attach sample results)
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths) Ground Water Sampl I HEREBY CERTIFY TO THE BEST OF M	Sample location See Attached Sample depth 10 Sample date 05/20/94 Sample time 10:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm)

FINAL PIT CLOSURE SAMPLING REPORT



AMOCO PRODUCTION COMPANY BELL FEDERAL GC B#1



P.O. BOX 87, BLOC	NEERING, INC. OMFIELD, NM 87413 32-1199
FIELD REPORT: LANDFARM/COMP LOCATION: NAME: BELL FEDERAL &C. B WELL #: QUAD/UNIT: A SEC: TWP: 30N RNG: 13W	PM: Nm CNTY: ST ST:Nm ENVIRONMENTAL.
SOIL REMEDIATION: REMEDIATION SYSTEM: DILLIED & AERTED LAND USE: LANGE	APPROX. CUBIC YARDAGE: 833 LIFT DEPTH (ft.): - NA
THER EURINES & H' DEPTHS NEAR PITT OTHER EURINES OF BOTH BORINGS), COLLECTED TOTAL DEPTHS OF BOTH COLLECTED S PI (2' DEPTH FROM GRADE), COLLECTED S PI (2' DEPTH FROM GRADE) SOIL PLACED BACK "	DIDOR OBSERVED THROUGHOUT BORING CONDUCTED ? THEA PERIMETERS (COLLECTED & SAMPLE ATS. FROM DI SAMPLE PT. USING HAND AUGER IN PIT BREAD TO COMPOSITE FOR LAB DNALYSIS OF SUPPOSEDMY TO COMPOSITE FOR LAB DNALYSIS OF SUPPOSEDMY TO EXCOLUTED AREA, SOIL MUSTLY DIC. YELL. BROWN SAND
SAMP. TIME SAMPLE I.D. LAB NO: WEIGH	HT (g) ML. FREON DILUTION REACTION
SKETCH/SAMPLE LOCATIONS	OVM RESULTS LAD SAMPLES SAMPLE FIELD HEADSPACE SAMPLE ANALOGIS TOME PESSETS DD TPH
SEE SITE MAP	DA-1 0.0 DA-1 (3015) 1110 NO Se101 D.0
TRAVEL NOTES: CALLOUT: NA	SCALE O FT ONSITE: "/8/97



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Condition:	Cool and Intact	,,	Dot
Client: Sample ID: Laboratory Number: Chain of Custody No: Sample Matrix: Preservative:	Blagg / AMOCO DA - 1 C477 5429 Soil Cool	Project #: Date Reported: Date Sampled: Date Received: Date Extracted: Date Analyzed: Analysis Requested:	04034-10 11-10-97 11-08-97 11-10-97 11-10-97 11-10-97 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 8015, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste,

SW-846, USEPA, July 1992.

Comments:

Bell Federal B #1 Blow Pit. 5 Pt. Composite.

Delev L. Ogier.

Stacy W. Sender

State of New Mexico Energy, Minerals and Natural Resource Department

<u>District I</u> P.O. Box 1980, Hobbes, NM

District II
2.O. Drawer DD, Arteus, NM 88211

<u>District III</u> 1000 Rio Brazos Rd, Aztec, NM 87410 OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

SUBMIT 1 COPY TO APPROPRIATE DISTRICT OFFICE AND 1 COPY TO SANTA FE OFFICE (Revised 3/9/94)

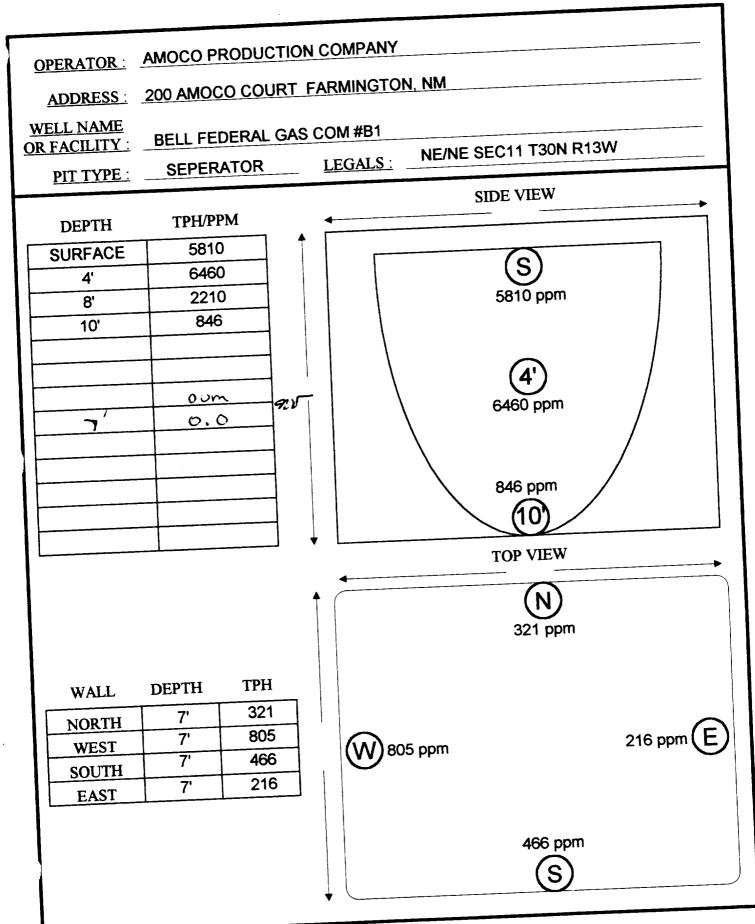
PIT REMEDIATION AND CLOSURE REPORT

TO THE PROPERTY OF THE PROPERT	Y	Telephone: (505) 326-9219	
Operator: AMOCO PRODUCTION COMPAN 200 AMOCO COURT, FARMINGT	ON, NM 87401		
Facility Or: BELL FEDERAL GAS COM B #1 Well Name Location: Unit or Qtr/Qtr Sec NE/NE Pit Type: Separator XX Dehydrator Land Type: BLM XX State Fe	Sec 11 T 30 R 13	County SAN JUAN	
(Attach diagram)	wellhead \times Other	depth10 See / ✓ East North of West South	Attached
Depth To Ground Water: (Vertical Distance from contaminants to seasonal high water elevation of ground water)	Less than 50 feet 50 feet to 99 feet Greater than 100 feet	(20 points) (10 points) (0 points)	10 D BSS
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
Distance To Surface Water: (Horizontal distance to perennial lakes, ponds, rivers, streams, creeks, irrigation canals and ditches)	Less than 200 feet 200 feet to 1000 feet Greater than 1000 feet	(20 points) (10 points) (0 points)	0
	RANKINO	S SCORE (TOTAL POINTS):	18 O

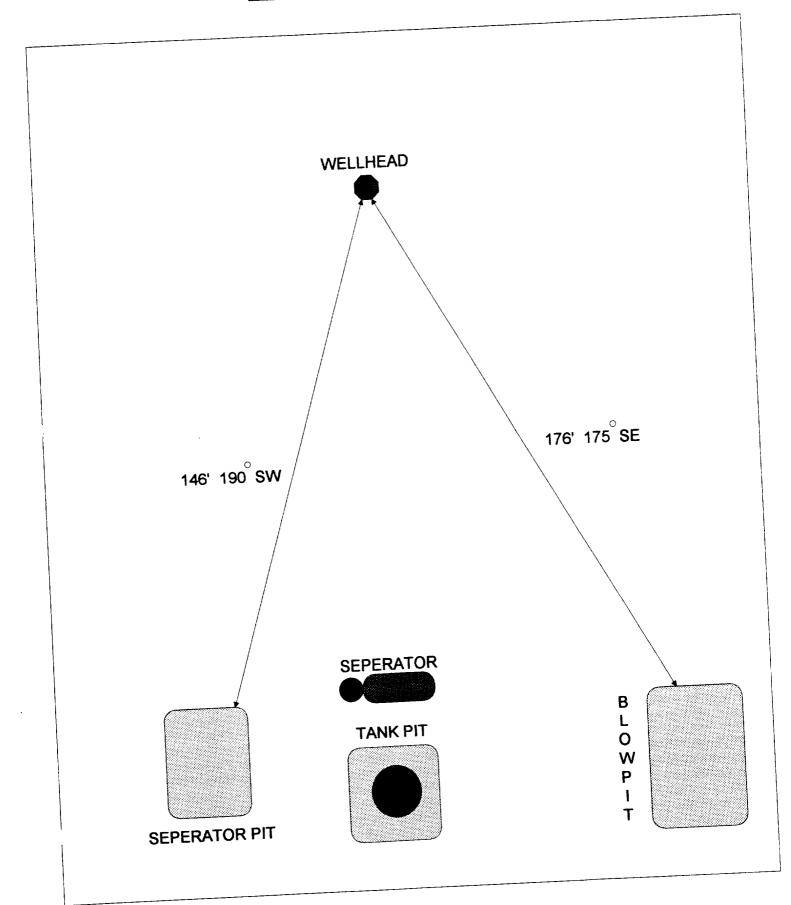
Date Remediation Started:	05/19/94 Date Completed: 05/20/94
Remediation Method:	Excavation XX Approx. cubic yards 132
	Landfarmed Insitu Bioremediation
	Other
Remediation Location: (ie. landfarmed onsite, name and location of offsite facility)	Onsite XX Offsite
• •	ediation Action
CONTAMINATION WAS I	ediation Action:
	TELEVISION.
Ground Way D	
Ground Water Encountered:	No Yes Depth
	No Yes Depth
inal Pit: losure Sampling:	Sample location See Attached
inal Pit: Closure Sampling: (if multiple samples, attach sample results	Sample location See Attached
inal Pit: losure Sampling: (if multiple samples,	Sample location See Attached
inal Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample	Sample location See Attached
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inal Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample	Sample location See Attached Sample depth 10 Sample date 05/19/94 Sample time 04:00:00 Sample Results
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample	Sample location See Attached Sample depth 10 Sample date 05/19/94 Sample time 04:00:00 Sample Results Benzene (ppm) Total BTEX (ppm)
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample	Sample location See Attached Sample depth 10 Sample date 05/19/94 Sample time 04:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) 0.0 6 7 (1/2)/97
inal Pit: closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths)	Sample location See Attached Sample depth 10 Sample date 05/19/94 Sample time 04:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) 0.0 e 7' u zv 97 TPH 846 e 10' 5 zo 94
Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths)	Sample location See Attached Sample depth 10 Sample date 05/19/94 Sample time 04:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) 0.0 e 7' 11 z1 97 TPH846 e 10' 5 z0 94 Ss No _XX (If yes, attach sample results)
Cound Water Sample: Yes	Sample location See Attached Sample depth 10 Sample date 05/19/94 Sample time 04:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) 0.0 e 7' u zv qq qu' TPH 846 e 10' 5 zo qu' ss No XX (If yes, attach sample results) NFORMATION ABOVE IS TRUE AND COMPLETE
Cinal Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths) Cound Water Sample: Yellereby Certify That II The Best of My Know	Sample location See Attached Sample depth 10 Sample date 05/19/94 Sample time 04:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) 0.0 = 7'
Cound Water Sample: Yes	Sample location See Attached Sample depth 10 Sample date 05/19/94 Sample time 04:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) 0.0 e 7' u zv 97 TPH846 e 10' 5 zv 94 TPH846 e 10' 5 zv 94 Sample time 04:00:00 If yes, attach sample results) NFORMATION ABOVE IS TRUE AND COMPLETE L/zv 98 915
Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths) Ound Water Sample: Yellereby Certify That II OTHE BEST OF MYKNOW	Sample location See Attached Sample depth 10 Sample date 05/19/94 Sample time 04:00:00 Sample Results Benzene (ppm) Total BTEX (ppm) Field headspace (ppm) 0.0 = 7'

	05/19/94		Date Completed:	05/20/94	-		į
ite Remediation Started:	Execution	XX Ap	prox. cubic yards	132			
emediation Method:	Excavation		r				1
			situ Bioremediation				
	Other						
emediation Location: (ie. landfarmed onsite, name and location of offsite facility)	Onsite X						
offsite facility) General Description of Re CONTAMINATION WA	mediation Acti S REMEDIATI	on: ED BY DILU	TION AND AERIA	TION.			
Ground Water Encounte Final Pit: Closure Sampling:	red: No	Sample locar	Yes				
Final Pit: Closure Sampling: (if multiple samples, attach sample results	red: No	Sample locar	tion See Attache	i			
Final Pit: Closure Sampling:	red: No	Sample locar	tion See Attache			0:00	
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Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample	red: No	Sample local Sample dept Sample date Sample Res Benzene (p	See Attache th 10 05/19/94 sults opm)	i Sample	time04:0		
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample	red: No	Sample local Sample dept Sample date Sample Res Benzene (p	tion See Attache th 10 05/19/94 sults opm)	Sample	time04:0		
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample	red: No	Sample local Sample dept Sample date Sample Res Benzene (p Total BTEX Field heads	See Attache th 10 05/19/94 sults ppm) (x (ppm) space (ppm) 0.0 846 0.10	Sample	time		
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths) Ground Water Sample	Yes	Sample local Sample dept Sample date Sample Res Benzene (p Total BTEX Field heads TPH	tionSee Attache th	Sample Sample Sample Sizo(9) attach sample resul	time		•
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths) Ground Water Sample	Yes	Sample local Sample dept Sample date Sample Res Benzene (p Total BTE2 Field heads TPH No	tion See Attache th 10 05/19/94 sults opm) X (ppm) Space (ppm) 846 XX (If yes	Sample Sample Sample Sizo(9) attach sample resul	time		•
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths) Ground Water Sample	Yes	Sample local Sample dept Sample date Sample Res Benzene (p Total BTEX Field heads TPH No	tion See Attache th 10 05/19/94 sults opm) Space (ppm) 846 0 XX (If yes	Sample Sample Sample Sizo(9) attach sample resul	time 04:0	0:00	<u></u>
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths) Ground Water Sample	Yes	Sample local Sample dept Sample date Sample Res Benzene (p Total BTEX Field heads TPH No	tion See Attache th 10 05/19/94 sults opm) X (ppm) Space (ppm) 846 XX (If yes	Sample Sample Sample Sizo(9) attach sample resul	time		4

FINAL PIT CLOSURE SAMPLING REPORT



AMOCO PRODUCTION COMPANY BELL FEDERAL GC B#1



BLAGG ENGINEERING, INC. P.O. BOX 87, BLOOMFIELD, NM 87413 C.D.C. ND: 5578 (505) 632-1199
ELELD REPORT: LANDFARM/COMPOST PILE CLOSURE VERIFICATION
LOCATION: NAME BELL FED. GC B WELL #: 1 PHS. DY CNTY: SJ ST:NY ENVIRONMENTAL DITCH
QUAD/UNIT: A SEC: IT TWP: STATES AND SPECIALIST: NOT SPECIALIS
FIELD NOTES & REMARKS: DEPTH TO GROUNDWATER: 7100' NEAREST WATER SOURCE: 71000' NEAREST SURFACE WATER: 71000' NMOCD RANKING SCORE: 7 NMOCD TPH CLOSURE STD: 5000 PPM NMOCD RANKING SCORE: 7 NMOCD TPH CLOSURE STD: 5000 PPM BORING CONDUCTED & PIT CENTER ACCURDING TO PIT CLOSURE RECORD, NO DISCOURATION OR HC BORING CONDUCTED & PIT CENTER ACCURDING DK. YELL BROWN SOND, NO DISCOURATION OR HC SONDSTONE & 7' BELOW GRADE, SOIL MOSTLY DK. YELL BROWN FITS. TROM BORING & 3' & 5' SONDSTONE & 7' BELOW GRADE SORING COLLECTED & SAMPLE PTS. TROM BORING (1' TO 2')
SAMP. TIME SAMPLE 1.D. LAB NO: WEIGHT (g) ML. FREON DILUTION READING CALC. ppm
TO A STANDLE LOCATIONS
SKETCH/SAMPLE LOCATIONS OVM RESULTS LAB SAMPLES SAMPLE FIELD HEADSPACE ID ANALYSIS TIME RESULTS DA-1 0.0 Se7' 0.0 SCALE
TRAVEL NOTES: CALLOUT: NA ONSITE: Na ONSITE:



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Parameter Gasoline Range (C5 -	C10)	(mg/Kg) ND	(mg/Kg) 0.2 0.1
		Concentration	Det. Limit
lient: ample ID: aboratory Number: hain of Custody No: ample Matrix: reservative: Condition:	Blagg / AMOCO DA - 1 C555 5578 Soil Cool Cool and Intact	Project #: Date Reported: Date Sampled: Date Received: Date Extracted: Date Analyzed: Analysis Requested:	04034-10 11-26-97 11-21-97 11-24-97 11-24-97 11-25-97 8015 TPH

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:

Bell Federal GC B #1 Separator Pit. 5 Pt. Composite.

Deen L. Ogenen Analyst Stacy W Sendler
Review

		Ω	CHAIN OF CUSTODY RECO	ODY RECORD	
Client/Project Name		Project Location	BLOW PIT	ANALYSIS/PARAMETERS	
BLAKE/ AMOCO		BELL FEDERAL	RAL 8#1		
Sampler: (Signature)		Chain of Custody Tape No.	VO.		Remarks
Million Vit		01-45040	10	o. of tainers	
Sample Date	Sample Time	Lab Number	Sample Matrix		- CooL
(19/8/"	1110	キキトン	5016	1 V 5 PT. C	5 PT. COMPOSITE
				make ween bed cool & laket by	
					Date Time
Relinquished by: (Signature)			Date Time	Received Dj. (Signature)	6) 0
Relinquished by: (Signature)				Received by: (Signature)	
Relinquished by: (Signature)				Received by: (Signature)	
Raf Cuc 5428, 8429, 8430	4, 24	30	EAVIRO: 57% U.S. H Farmington, N	ENVIROTECH INC. 5796 U.S. Highway 64-3014 Farmington, New Mexico 87401	
			(505)	(505) 639_0615	

	Ω Ω	CHAIN OF CUSTODY RECORD	DDY RECORD	
Dient/Project Name	Project Location SE	SEPARATOR PIT	ANALYSIS/PARAMETERS	:RS
BLAGE/ Anoco	BUL FORMI 60 8#	60 8#1		
Sampler: (Signature)	Chain of Custody Tape No.	10.) ————————————————————————————————————	Remarks
Milan Vil	01-15040	10	o. of tainers	
Sample No./ Sample Sample Identification Date Time	Lab Number	Sample Matrix	N Con	PASSEN :- COOL
	5855	5012	/	5 pt. Comp651TE
		34MDV	RECEIVED COOL &	-
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		(505) 6	(505) 632-0615	•