District I P.O. Box 1980, Hobbs, NM District II P.O. Drawer DD, Artesia, NM 88211 trict III 1000 Rio Brazos Rd, Aztec, NM 87410

State of New Mexico Energy, Minerals and Natural Resources Department

Blow - visk bedrock sep - visk belock SUBMIT 1 COPY TO DISTRICT OFFICE AND 1 COPY TO SANTA FE OFFICE

OIL CONSERVATION DIVISION

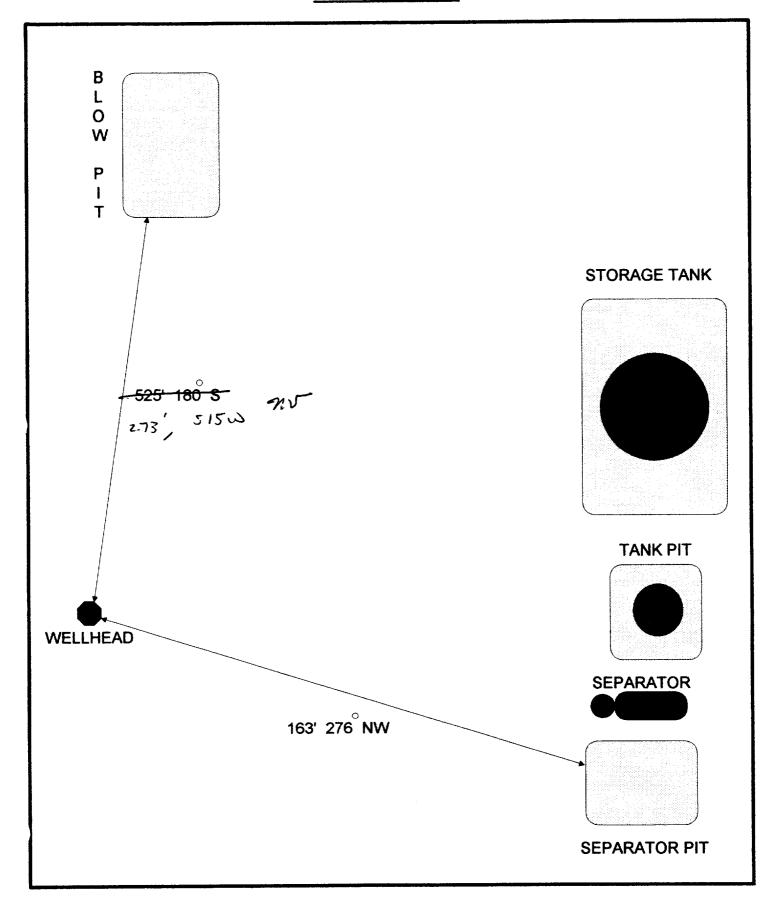
P.O. Box 2088 Santa Fe, New Mexico 87504-2088

PIT REMEDIATION AND CLOSURE REPORT due to LF

Operator: Amoco Production Company	Telephone: (505) - 326-9200
Address: 200 Amoco Court, Farmington	
Facility Or: L.C. KELLY #/	
Well Name	
Location: Unit or Qtr/Qtr Sec 8 M Se	c 5 T30N R/ZW County SAN JUAN
Pit Type: Separator Dehydrator O	ther Blow
Land Type: BLM X, State, Fee	
nik simingi langkh	41', width 43', depth 12'
	, other
Footage from reference:	273
Direction from referenc	e: 15 Degrees East North
	of
Depth To Ground Water:	Less than 50 feet (20 points)
(Vertical distance from	50 feet to 99 feet (10 points) Greater than 100 feet (0 Points)
contaminants to seasonal high water elevation of	Greater dian 200 2000 (0 102002)
ground water)	
Wellhead Protection Area:	Yes (20 points)
(Less than 200 feet from a private	No (0 points)
domestic water source, or; less than 1000 feet from all other water sources)	•.
Distance To Surface Water:	Less than 200 feet (20 points) 200 feet to 1000 feet (10 points)
"'Horizontal distance to perennial akes, ponds, rivers, streams, creeks,	Greater than 1000 feet (0 points)
irrigation canals and ditches)	0
	RANKING SCORE (TOTAL POINTS):

	arted: 6/19/94 Date Completed: 6/19/94
lemediation Method: (Check all appropriate	, ,
sections)	Landfarmed Insitu Bioremediation
	Other
Remediation Locatio (ie. landfarmed onsite, name and location of offsite facility)	
General Description	Of Remedial Action:
Excavati	ON. CONTAMINATION WAS REMEDIATED BY DILUTION &
	WOOGE ENCOUNTERED @ 8/2 BEWN GRADE, LKK
ASSESSED -	
	tered: No X Yes Depth
Ground Water Encoun	tered: No A Yes Depth
Final Pit: Closure Sampling: (if multiple samples,	Sample locationsee Attached Documents
attach sample results and diagram of sample	Sample depth 12
locations and depths)	Sample date $\frac{6/19/94}{}$ Sample time $\frac{1300}{}$
	Sample Results
	Benzene(ppm)
	Field headspace(ppm) $\frac{>100 C 6/2}{2}$ $\frac{1}{21/97}$ $\frac{91}{21}$
	TPH
Ground Water Sample	: Yes No <u>X</u> (If yes, attach sample results)
OF MY KNOWLEDGE AND	
OF MY KNOWLEDGE AND	

AMOCO PRODUCTION COMPANY LC KELLY #1



FINAL PIT CLOSURE SAMPLING REPORT

OPERATOR: AMOCO PRODUCTION COMPANY ADDRESS: 200 AMOCO COURT FARMINGTON, NM **WELL NAME** OR FACILITY: L.C. KELLY #1 BLOW PIT LEGALS: SW/SW SEC.5 T30N R12W PIT TYPE: SIDE VIEW TPH/PPM DEPTH 1170 **SURFACE** 9840 4' 8' 2580 1170 ppm 12' 277 OHI own 6/2 >100 9840 ppm 277 ppm TOP VIEW 53 ppm TPH/PPM DEPTH WALL 53 8' **NORTH** 8' 69 **WEST** 105 ppm **(**E 69 ppm 8' 72 **SOUTH** 8' 105 **EAST** 72 ppm

Well Name:

Well Site location:

Pit Type:

Producing Formation:

Pit Category:

Horizontal Distance to Surface Water:

Vicinity Groundwater Depth:

Kelly, L.C. #1
Unit M, Sec. 5, T30N, R12W
Blow Pit
Basin Dakota
Non Vulnerable
> 1000 ft.
> 100 ft.

RISK ASSESSMENT (non-vulnerable area)

Pit remediation activities were terminated when loader encountered sandstone bedrock at 8.5 feet below grade.

No past or future threat to surface water or groundwater is likely based on the following considerations:

- Past production fluids were contained locally by a relatively shallow sandstone bedrock located 8.5
 feet below grade. Groundwater levels located on or close to the well pad are estimated to be at a
 much greater depth below sandstone bedrock.
- 2. Topographic information does not indicate off site lateral fluid migration near the earthen pit.
- Daily discharge into the earthen pit has been terminated (pit abandoned). Prior discharge into the pit is believed to be under 5 barrels per day.
- 4. Well site located within the <u>non-vulnerable area</u> and is approximately 0.29 miles northwest of the nearest vulnerable area boundary (Flora Vista Arroyo).

(Refer to <u>Farmington North Quadrangle</u>, <u>New Mexico</u> - <u>Rio Arriba County</u>, 7.5 <u>Minute Series</u> (<u>Topographic</u>), photorevised 1979, (<u>vulnerable area boundary developed by Mr. William C. Olson</u>, <u>Hydrogeologist</u>, <u>Environmental Bureau</u>, <u>New Mexico Oil Conservation Division</u>).

Based upon the information given, we conclude that the subsurface lateral impact from the earthen pit is very limited and that the sandstone bottom creates enough of an impermeable barrier as to subdue impact to groundwater below it (please refer to AMOCO's report "Post Excavation Pit Closure Investigation Summary, July, 1995", with cover letter dated November 30, 1995). AMOCO requests pit closure approval on this location.

FIELD REPORT: LANDFARM/COMPOST PILE CLOSURE VERIFICATION LOCATION: NAME & C KELLY WELL F: PITS GLOW QUAD/UNIT M SEC 5 TWP 30N RNG 1740 PM MM CONTY ST STIMM QUAD/UNIT M SEC 5 TWP 30N RNG 1740 PM MM CONTY ST STIMM QUAD/UNIT M SEC 5 TWP 30N RNG 1740 PM MM CONTY ST STIMM QUAD/UNIT M SEC 5 TWP 30N RNG 1740 PM MM CONTY ST STIMM QUAD/UNIT M SEC 5 TWP 30N RNG 1740 PM MM CONTY ST STIMM SOIL REMEDIATION SYSTEM: QUADOUT ARGOTTOM APPROX CUBIC YARDAGE: 783 LAND USE: RAMAGE FIELD NOTES & REMARKS. LIFT DEPTH (ft): MA FIELD NOTES & REMARKS. LIFT DEPTH (ft): MA FIELD NOTES & REMARKS. LIFT DEPTH (ft): MA SON NAME ONLY CONTROL THE CLOSURE STD 5000 PM ROPING ONLY CONTROL THE C	P.O. BOX 87, BLO	NEERING, INC. OMFIELD, NM 87413 332-1199	C.D.C. ND: 5575
QUAD UNIT M SEC. 5 THP 30N RNG TWO PM MM CNTY ST STEMM. OTP FEDURAGE SUM SOM CONTRACTOR WHOLE FARTH SOUL REMEDIATION: REMEDIATION SYSTEM: QUADWAY ARGITION. APPROX. CUBIC YARDAGE: 783 LAND USE: RANGE LIFT DEPTH (ft): MM FIELD NOTES & REMARKS: LEFTH TO GRANDWAYER 2100 NEAREST WATER STURGE: 21000 NEAREST SURFACE WATER. MINDLE RAINING SCORE: NEWCOLOTH CUBSURE STD 5000 PM MINDLE RAINING SCORE: NEWCOLOTH CUBSURE STD 5000 PM MINDLE RAINING SCORE: NEWCOLOTH CUBSURE STD 5000 PM BRING WAS CONDUCTED C 273 SISSUE FROM WELL HEAD, REDWIND ATTER COMPORTING STR WATER THAT IT WASTERING FROM PTT CUBSURE FACE WATER SHOWN SAND TO 3' CULTY TO S' STOWE C 3'Y, SECON CADE, BRING CONTISTING OF DK YELL BROWN SAND TO 3' CULTY TO S' THE DRY HAD CALLY IN STRAINE HE DOE TO 6'Y, DUINE SILLY HERD STOP STOP THE TAY AND ANGER (I'-1' TEPTHS BELOW GRADE) COLLECTED STILLY COMPOSITE THAT THE THE WASTERING FROM STILLY FOR SHOWN SAND TO S' COMPOSITE STANDE FILL US MANUALS OF SUPPOSEDURY OWNERS IN PROPED BACK NOTE ASSUMED EXCHANGED ARTH. FIELD 4181 CALCULATIONS OVM RESULTS LAB SAMPLES SAMPLE FROM MANUAS ON THE MANUAS ON THE CONTING SAMPL THE SAMPLE LOCATIONS OVM RESULTS LAB SAMPLES SAMPLE FROM MANUAS ON THE MANUAS ON	FIELD REPORT: LANDFARM/COMF	POST PILE CLOSURE	VERIFICATION
SOIL REMEDIATION: REMEDIATION SYSTEM: QUATION + AEGITTON LAND USE: REMARKS: LEFT DEPTH (ft): MA FIELD NOTES & REMARKS: DEPTH TO GEDUNDWATER 2103' NEAREST WATER SOURCE 21000' NEAREST SURFACE VATER 21000' NOTEC RAINING SCORE: NOW NOOD THE CLOSURE STD 5000 PPM BORING WAS CONDUCTED C 273' SISLA FROM USEL HEAD, RESIDENT SAND-THAT FIT WASTEN FROM 1780M FOR CONSISTENCY OF DX. YOLU, BROWN SED CONTESTENT SAND-TYPE GRAY HAD CAY WITH THE WASTEN HE DODG TO GY, OUNG EAST WORD OF 15 1/2' CLOSURETED STONE THAT USE THAN ANGER (1-1' PEPTHS BELOW GRAPE) COLLECTED S FT. COMPOSITE STANDE THA USE MANUFACTORY OF DATE & REGISTED SOIL PROCEDUR AND CONTESTED SANDLE THAT USE MANUFACTORY OF DATE & REGISTED SOIL PROCEDUR AND CONTESTED SANDLE THAT USE SAMPLE D. LAS NO. WEIGHT (g) ML. FREON DILUTION READING CALC. PPM SKETCH/SAMPLE LOCATIONS OVM RESULTS LAB SAMPLES SAMPLE SAMPLE LOCATIONS OVM RESULTS LAB SAMPLES SAMPLE SAMPLE D. LAS NO. WEIGHT (g) ML. FREON DILUTION READING CALC. PPM OVM RESULTS LAB SAMPLES SAMPLE FEE SAMPLE D. LAS NO. WEIGHT (g) ML. FREON DILUTION READING CALC. PPM OVM RESULTS LAB SAMPLES SAMPLE FEE SAMPLE D. LAS NO. WEIGHT (g) ML. FREON DILUTION READING CALC. PPM OVM RESULTS SAMPLE FEE SAMPLE D. LAS NO. WEIGHT (g) ML. FREON DILUTION READING CALC. PPM OVM RESULTS SAMPLE FEE SAMPLE D. LAS NO. WEIGHT (g) ML. FREON DILUTION READING CALC. PPM OVM RESULTS SAMPLE FEE SAMPLE D. LAS NO. WEIGHT (g) ML. FREON DILUTION READING CALC. PPM OVM RESULTS OVM RESULTS SAMPLE FEE SAMPLE D. CALCULATIONS OVM RESULTS SAMPLE FEED SAMPLE D. CALCULATIONS OVM RESULTS OVM RESULTS SAMPLE FEED SAMPLE D. CALCULATIONS OVM RESULTS OVM RESULTS SAMPLE FEED SAMPLE D. CALCULATIONS OVM RESULTS OVM RESULT	QUAD/UNIT: M SEC: 5 TWP: 300 RNG: 12 W	PM: NM CNTY: ST ST:NM	DATE FINISHED:
FIELD NOTES & REMARKS: DEFIT TO GROUNDWATER 2100' NEAREST VATER STUDICE: DEFIT TO GROUNDWATER 2100' NEAREST VATER STUDICE: DEFIT TO GROUNDWATER 2100' NEAREST VATER STUDICE: MINDED FRANKING SCOPE: MINDED THE CLOSURE STD 5000 PPM BORING WAS CONDUCTED 273' SISLA FROM WHE HERD ASSUMED AFTER CONDUCTING SITE WALK THAT THE WEATHOR FROM PIT CLOSURE KECARD WAS MARCHING SHOWN TRAND TO 3' CLAY TO S' TOUR 2 84' SECON GRADE, BORING CHASTSTAY OF DK. YELL. BROWN SAND TO 3' CLAY TO S' MED GRAY HARD CLAY WI STROYLE HE DODG TO 64', DUIVE SHIT NORD CLAY TO 8'2' CONLECTED Z SAMPLE FIT. USING HAND ANGER (1-2' IEPTHS BELOW GRADE) COLLECTED S FIT COMPASSITE STATE HE US ROMOVESIS OF SUPPOSEDLY DILITED & ARRITCH SOIL PURCED RACK INTO ASSUMED EXCHANGED ARED. SAMP. TIME SAMPLE ID. LAB NO. WEIGHT (g) ML. FREON DILUTION READING CALC. PPM SEE SITE MAP OVM RESULTS LAB SAMPLES SAMPLE ROMOVES THE PROGRAMM SAMPLE ANALYSIS THE RESULTS A-1 GSS DA-1 (SDIS) 1035 ND. DEGLE TIPE WARP OVM RESULTS LAB SAMPLES SAMPLE ROMOVES THE PROGRAMM SAMPLE ANALYSIS THE RESULTS OVM RESULTS LAB SAMPLES SAMPLE ROMOVES THE PROGRAMM SAMPLE ANALYSIS THE RESULTS A-1 GSS DA-1 (SDIS) 1035 ND.	SOIL REMEDIATION: REMEDIATION SYSTEM: DULTON + ASSETTION	APPROX. CUBIC Y	
OVM RESULTS LAB SAMPLES SAMPLE FIELD HEADSPACE PID (ppm) A-1 685 DA-1 (8015) 1035 ND SEE SITE MAP	FIELD NOTES & REMARKS: DEPTH TO GROUNDWATER: >100' NEAREST WATER SOURCE: NMOCD RANKING SCORE: O NMOCD TPH CLOSURE STD BORING WAS CONDUCTED & 273' 5 ISW FR THAT PIT WEATION FROM PIT CLOSURE RECORD STONE & BY' BELOW GRADE, BORING CONSISTE MED GRAY HORD CLAY WISTRONG HE ODOR Z SAMPLE PTS. USING HAND AUGER (1-2' BE STAMPLE FOR LAB ANALYSIS OF SUPPOSEOLY ASSUMED EXCAURTED ARED.	>1000 NEAREST SURFACE SOOD PPM SON WELL HERD ASSUMED AFT DOWNS INFOCULATE, ENCOUNT TO 6 YZ OLIVE GRAY HARD OF PTHS BELOW GRADE) COLLEG OILLITED & AGRITTED SOIL	TER CONDUCTING SITE WALK TERED COMPETENT SAND - TO 3' CLAY TO S' C
SAMPLE FIELD HEADSPACE DA-1 (BOLS) 1035 ND SEE SITE MAP SAMPLE FIELD HEADSPACE DA -1 (FOLS) 1035 ND SEE SITE MAP	SKETCH/SAMPLE LOCATIONS		
TRAVEL NOTES: CALLOUT: NA ONSITE: 1/21 A	SEE SITE MAP	SAMPLE FIELD HEADSPACE SAMPLE ID (PPM) PID (PP	E ANALYSIS TIME RESULTS



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client:	Blagg / AMOCO	Project #:	04034-10
Sample ID:	DA - 1	Date Reported:	11-26-97
Laboratory Number:	C552	Date Sampled:	11-21-97
Chain of Custody No:	5575	Date Received:	11-24-97
Sample Matrix:	Soil	Date Extracted:	11-24-97
Preservative:	Cool	Date Analyzed:	11-25-97
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:

L. C. Kelly #1 Blow Pit. 5 Pt. Composite.

Deller L. afeller Analyst Stacy W Sendler.

District I
P.O. Box 1980, Hobbs, NM
District II
P.O. Drawer DD, Artesia, NM 88211
trict III
1000 Rio Brazos Rd, Aztec, NM 87410

District I State of New Mexico P.O. Box 1980, Hobbs, NM Energy, Minerals and Natural Resources Department

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

OIL CONSERVATION DIVISION P.O. Box 2088

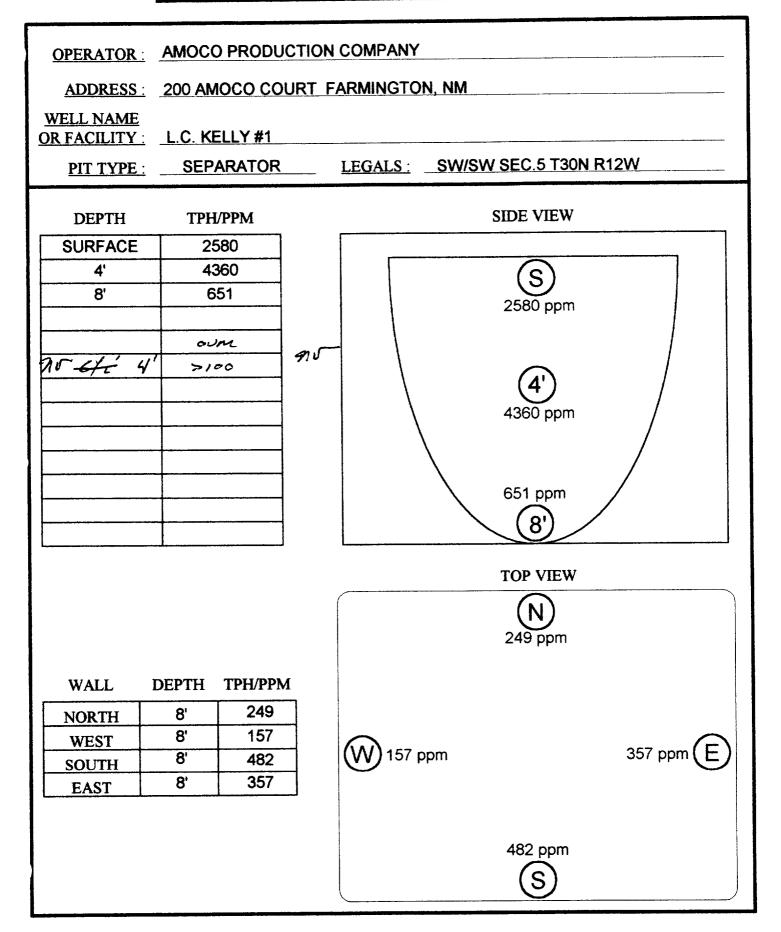
Santa Fe, New Mexico 87504-2088

PIT REMEDIATION AND CLOSURE REPORT

Operator: Amoco Production Company	Telephone: (505) - 326-9200
Address: 200 Amoco Court, Farmingt	
	·
Facility Or: L.C. KELLY #	· /
Location: Unit or Qtr/Qtr Sec M	
<pre>pit Type: Separator Dehydrator</pre>	Other
Land Type: BLMX, State, Fee _	, Other
nit togetion: Dit dimensions: lend	th $\frac{17}{}$, width $\frac{26}{}$, depth $\frac{8}{}$
Attach diagram)	X, other
Footage from reference	
Direction from refere	nce: 84 Degrees East North \times of West South
	West South
Depth To Ground Water:	Less than 50 feet (20 points)
(Vertical distance from	50 feet to 99 feet (10 points) Greater than 100 feet (0 Points)
contaminants to seasonal high water elevation of	Gleater than 100 reet (0 roines)
ground water)	
Wellhead Protection Area:	Yes (20 points)
(Less than 200 feet from a private	No (0 points)
domestic water source, or; less than 1000 feet from all other water sources)	
2000 2000 2000 20102 30002 30002	
Distance To Surface Water:	Less than 200 feet (20 points)
'Horizontal distance to perennial	200 feet to 1000 feet (10 points) Creater than 1000 feet (0 points)
rakes, ponds, rivers, streams, creeks, irrigation canals and ditches)	
	RANKING SCORE (TOTAL POINTS):

Date Remediation St	arted: <u>6/19/94</u>	Date Completed: 6/19/94
lemediation Method:	Excavation \sum	Approx. cubic yards /05
(Check all appropriate sections)	Landfarmed	Insitu Bioremediation
	Other	
·	· · · · · · · · · · · · · · · · · · ·	
Remediation Locatio (ie. landfarmed onsite, name and location of offsite facility)	n: Onsite Offs	site
=	Of Remedial Action	
		WAS REMEDIATED BY DILUTION &
AERONON. BEDR	ROCK ENCOUNTERED	e 6/2 BELOW GRADE. RISK
ASSESSED.		
Ground Water Encoun	tered: No 🗙	Yes Depth
	7	
Final Pit: Closure Sampling: (if multiple samples,	Sample location	see Attached Documents
attach sample results and diagram of sample	Sample depth	
locations and depths)	Sample date $\frac{6/19}{1}$	/94 Sample time <u>0900</u>
	Sample Results	
	Benzene(ppm)	
	Total BTEX(pp	m)
		1/2/02
3	Field headspace	ce(ppm) >100 C 4 1/21/71 818
		ce(ppm) >100 C 4 1/21/97 810
	трн <u>651</u>	-
Ground Water Sample	трн <u>651</u>	
I HEREBY CERTIFY TH	TPH NO Yes No AT THE INFORMATION A BELIEF	(If yes, attach sample results) ABOVE IS TRUE AND COMPLETE TO THE BEST
I HEREBY CERTIFY TH	TPH NO Yes No AT THE INFORMATION A BELIEF	(If yes, attach sample results)

FINAL PIT CLOSURE SAMPLING REPORT



Well Name:

Well Site location:

Pit Type:

Producing Formation:

Pit Category:

Horizontal Distance to Surface Water:

Vicinity Groundwater Depth:

Kelly, L.C. #1 Unit M, Sec. 5, T30N, R12W

> Separator Pit Basin Dakota

Non Vulnerable

> 1000 ft. > 100 ft.

RISK ASSESSMENT (non-vulnerable area)

Pit remediation activities were terminated when loader encountered sandstone bedrock at 6.5 feet below grade.

No past or future threat to surface water or groundwater is likely based on the following considerations:

- 1. Past production fluids were contained locally by a relatively shallow sandstone bedrock located 6.5 feet below grade. Groundwater levels located on or close to the well pad are estimated to be at a much greater depth below sandstone bedrock.
- 2. Topographic information does not indicate off site lateral fluid migration near the earthen pit.
- 3. Daily discharge into the earthen pit has been terminated (pit abandoned). Prior discharge into the pit is believed to be under 5 barrels per day.
- 4. Well site located within the <u>non-vulnerable area</u> and is approximately 0.29 miles northwest of the nearest vulnerable area boundary (Flora Vista Arroyo).

(Refer to Farmington North Quadrangle, New Mexico - Rio Arriba County, 7.5 Minute Series (Topographic), photorevised 1979, (vulnerable area boundary developed by Mr. William C. Olson, Hydrogeologist, Environmental Bureau, New Mexico Oil Conservation Division).

Based upon the information given, we conclude that the subsurface lateral impact from the earthen pit is very limited and that the sandstone bottom creates enough of an impermeable barrier as to subdue impact to groundwater below it (please refer to AMOCO's report "Post Excavation Pit Closure Investigation Summary, July, 1995", with cover letter dated November 30, 1995). AMOCO requests pit closure approval on this location.

P.O. BOX 87, BLO	NEERING, INC. OMFIELD, NM 87413 632-1199 c.o.c. No: 5575
FIELD REPORT: LANDFARM/COM	POST PILE CLOSURE VERIFICATION
QUAD/UNIT: M SEC: 5 TWP: 30N RNG: 12W QTR/FOOTAGE: SW/V SW/Y CONTRACTOR:	PM: Um CNTY: 57 ST: Nm ENVIRONMENTAL /
SOIL REMEDIATION: REMEDIATION SYSTEM: DUMBON A AERMON LAND USE: RANGE	APPROX. CUBIC YARDAGE: 105
FIELD 418	DE 5000 PPM LE TO PIT CLOSURE RECORD, ENCOUNTERED SOIL CONSIST OF MOSTLY CLAY UNRYING FROM LAY ENCOUNTERED @ 5 BELOW GRADE HC ODOR ORING, COLLECTED 3 SAMPLE PTS. WSING HAND
SKETCH/SAMPLE LOCATIONS SEE SITE MAP TRAVEL NOTES: CALLOUT: ~A	OVM RESULTS SAMPLE FIELD HEADSPACE PID (ppm) DA - 1 195.1 DA - (8015) 1000 ND SCALE O FT ONSITE: 11/21/97



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client:	Blagg / AMOCO	Project #:	04034-10
Sample ID:	DA - 1	Date Reported:	11-26-97
Laboratory Number:	C551	Date Sampled:	11-21-97
Chain of Custody No:	5575	Date Received:	11-24-97
Sample Matrix:	Soil	Date Extracted:	11-24-97
Preservative:	Cool	Date Analyzed:	11-25-97
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:

L. C. Kelly #1 Separator Pit. 5 Pt. Composite.

Stacy W Sendler

CHICTORY BECORD

Client/Project Name			Project Location	CHAIN OF COSTODY RECORD		CORD					
	Amoco		C.C. Kouy	#/			ANALYS	ANALYSIS/PARAMETERS	;RS		
Sampler: (Signature)			of C			_				Remarks	
Melon Ved			01-reoh @	01.0	. of	15)					
Sample No./ Identification	Sample Date	Sample Time	Lab Number	Sample Matrix	No Conta	(80					
OA-1	11/2//97	0001	CS21	5012	/	<u> </u>			SEAM	SEPARATOR	710
	,										
DA-1	11/21/97 1035	1035	CSS5	2012	/	<			Don	Blow PTT	
									8on	SAMPLES	EX.
									Box	BERN cool	700
									J 4/6	+ ARE 5 PT.	7
				•		<u>.</u>			coms	COMPOSITES	
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Relinquished by: (Signature)	4				Received by: (Signature)	nature)					
Relinquished by: (Signature)					Received by: (Signature)	nature)					
724 cocis	2657		2612	ENVIROTECH INC. 5796 U.S. Highway 64-3014 Farmington, New Mexico 87401 (505) 632-0615	CH INC way 64-3014 Mexico 8740	.					
				(500)	CTOP						