

3R - 45

REPORTS

DATE:

1995

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

State of New Mexico
Energy, Minerals and Natural Resources Department

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

80219
SUBMIT 1 COPY TO
APPROPRIATE
DISTRICT OFFICE
AND 1 COPY TO
SANTA FE OFFICE

GW sampled after
pumping.
Determine extent

PIT REMEDIATION AND CLOSURE REPORT

Operator: Amoco Production Company Telephone: (505) - 326-9200

Address: 200 Amoco Court, Farmington, New Mexico 87401

Facility Or: SAMMONS GC B1
Well Name

Location: Unit or Qtr/Qtr Sec A Sec 18 T 29N R 9W County SAN JUAN

Pit Type: Separator Dehydrator Other BLOW

Land Type: BLM , State , Fee , Other COM. AGMT.

Pit Location: Pit dimensions: length 80', width 85', depth 8'
(Attach diagram)

Reference: wellhead X, other

Footage from reference: 190'

Direction from reference: 45 Degrees X East North
of
 West South X

Depth To Ground Water:	Less than 50 feet	(20 points)	
(Vertical distance from	50 feet to 99 feet	(10 points)	
contaminants to seasonal	Greater than 100 feet	(0 Points)	<u>20</u>
high water elevation of			
ground water)			

Wellhead Protection Area:	Yes (20 points)	
(Less than 200 feet from a private	No (0 points)	<u>20</u>
domestic water source, or; less than		
1000 feet from all other water sources)		

Distance To Surface Water:	Less than 200 feet	(20 points)	
(Horizontal distance to perennial	200 feet to 1000 feet	(10 points)	
lakes, ponds, rivers, streams, creeks,	Greater than 1000 feet	(0 points)	<u>10</u>
irrigation canals and ditches)			

RANKING SCORE (TOTAL POINTS): 50

Date Remediation Started: _____ Date Completed: _____

Remediation Method: Excavation ☒ Approx. cubic yards 2000
(Check all appropriate sections) Landfarmed _____ Insitu Bioremediation _____
Other ROCK CRUSHER

Remediation Location: Onsite _____ Offsite ☒ GARCIA GC B1
(ie. landfarmed onsite, name and location of offsite facility)

General Description Of Remedial Action: _____

Excavation - GROUNDWATER PUMPED & DISPOSED BY TRIPLE S
TRUCKING.

Ground Water Encountered: No _____ Yes ☒ Depth 5'-7'Final Pit: Sample location see Attached Documents

Closure Sampling:
(if multiple samples, attach sample results and diagram of sample locations and depths)

Sample depth 5'Sample date 4/3/95 Sample time 0800

Sample Results

Benzene(ppm) NOTotal BTEX(ppm) 0.0006

Field headspace(ppm) _____

TPH _____

Ground Water Sample: Yes ☒ No _____ (If yes, attach sample results)

I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF

DATE 4/4/95

SIGNATURE

B. Shaw

PRINTED NAME
AND TITLE

Buddy D. Shaw
ENVIRONMENTAL COORDINATOR

CLIENT: <u>AMOCO</u>	BLAGG ENGINEERING, INC. P.O. BOX 87, BLOOMFIELD, NM 87413 (505) 632-1199	LOCATION NO: <u>B02119</u>
		C.O.C. NO: _____

FIELD REPORT: SITE ASSESSMENT	JOB No: _____ PAGE No: <u>1</u> of <u>1</u>
PROJECT: <u>PIT ASSESSMENT</u> CONTRACTOR: <u>BLAGG ENGINEERING, PAUL & SONS</u> EQUIPMENT USED: <u>BACKHOE, PID</u>	DATE STARTED: <u>3/13/95</u> DATE FINISHED: _____ ENVIRO. SPCLT: <u>NV</u> OPERATOR: <u>BM JR.</u>

LOCATION: NAME: SAMMONS CC WELL #: B1 PIT: BLOW
 QUAD/UNIT: A SEC: 18 TWP: 29N RNG: 9W PM: NM CNTY: ST ST: NM
 LAND USE: RANGE / RANCH LAND LEASE #: _____
 SURFACE CONDITIONS: BARE, VEGETATION, NO STAINING OBSERVED

FIELD NOTES & REMARKS: PIT IS LOCATED APPROXIMATELY 180 FEET S45E OF WELLHEAD.
 DEPTH TO G.W.: <50' NEAREST WATER SOURCE: <1000' NEAREST SURFACE WATER <1000'
 RANKING SCORE: 50 CLOSURE STD: 100 PPM

SAMPLE INVENTORY		
SMPL ID:	SMPL TYPE:	LABORATORY ANALYSIS:

MOSTLY SAND & GRAVEL, MOD. YELL. BROWN EXCEPT NEAR GROUNDWATER (LT. MED. GRAY TO BLACK) IN TH #1, TH #2, TEST HOLES (A), (B) + (C), MOIST TO SATURATED, LOOSE TO FIRM, STRONG HC DOOR IN THOSE TEST HOLES MENTIONED ABOVE.

TEST HOLE LOGS:

TH#:	SOIL TYPE:	SMPL OVM/TYPE:	TH#:	SOIL TYPE:	SMPL OVM/TYPE:	TH#:	SOIL TYPE:	SMPL OVM/TYPE:
1	SG	MOD. YELL. BROWN, NO DOOR	1	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	1	SG	MOD. YELL. BROWN THROUGHOUT.
2	SG	MOD. YELL. BROWN, NO DOOR	2	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	2	SG	MOD. YELL. BROWN THROUGHOUT.
3	SG	MOD. YELL. BROWN, NO DOOR	3	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	3	SG	MOD. YELL. BROWN THROUGHOUT.
4	SG	MOD. YELL. BROWN, NO DOOR	4	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	4	SG	MOD. YELL. BROWN THROUGHOUT.
5	SG	MOD. YELL. BROWN, NO DOOR	5	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	5	SG	MOD. YELL. BROWN THROUGHOUT.
6	SG	MOD. YELL. BROWN, NO DOOR	6	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	6	SG	MOD. YELL. BROWN THROUGHOUT.
7	SG	MOD. YELL. BROWN, NO DOOR	7	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	7	SG	MOD. YELL. BROWN THROUGHOUT.
8	SG	MOD. YELL. BROWN, NO DOOR	8	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	8	SG	MOD. YELL. BROWN THROUGHOUT.
9	SG	MOD. YELL. BROWN, NO DOOR	9	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	9	SG	MOD. YELL. BROWN THROUGHOUT.
10	SG	MOD. YELL. BROWN, NO DOOR	10	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	10	SG	MOD. YELL. BROWN THROUGHOUT.
11	SG	MOD. YELL. BROWN, NO DOOR	11	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	11	SG	MOD. YELL. BROWN THROUGHOUT.
12	SG	MOD. YELL. BROWN, NO DOOR	12	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	12	SG	MOD. YELL. BROWN THROUGHOUT.
13	SG	MOD. YELL. BROWN, NO DOOR	13	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	13	SG	MOD. YELL. BROWN THROUGHOUT.
14	SG	MOD. YELL. BROWN, NO DOOR	14	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	14	SG	MOD. YELL. BROWN THROUGHOUT.
15	SG	MOD. YELL. BROWN, NO DOOR	15	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	15	SG	MOD. YELL. BROWN THROUGHOUT.
16	SG	MOD. YELL. BROWN, NO DOOR	16	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	16	SG	MOD. YELL. BROWN THROUGHOUT.
17	SG	MOD. YELL. BROWN, NO DOOR	17	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	17	SG	MOD. YELL. BROWN THROUGHOUT.
18	SG	MOD. YELL. BROWN, NO DOOR	18	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	18	SG	MOD. YELL. BROWN THROUGHOUT.
19	SG	MOD. YELL. BROWN, NO DOOR	19	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	19	SG	MOD. YELL. BROWN THROUGHOUT.
20	SG	MOD. YELL. BROWN, NO DOOR	20	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	20	SG	MOD. YELL. BROWN THROUGHOUT.
21	SG	MOD. YELL. BROWN, NO DOOR	21	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	21	SG	MOD. YELL. BROWN THROUGHOUT.
22	SG	MOD. YELL. BROWN, NO DOOR	22	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	22	SG	MOD. YELL. BROWN THROUGHOUT.
23	SG	MOD. YELL. BROWN, NO DOOR	23	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	23	SG	MOD. YELL. BROWN THROUGHOUT.
24	SG	MOD. YELL. BROWN, NO DOOR	24	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	24	SG	MOD. YELL. BROWN THROUGHOUT.
25	SG	MOD. YELL. BROWN, NO DOOR	25	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	25	SG	MOD. YELL. BROWN THROUGHOUT.
26	SG	MOD. YELL. BROWN, NO DOOR	26	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	26	SG	MOD. YELL. BROWN THROUGHOUT.
27	SG	MOD. YELL. BROWN, NO DOOR	27	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	27	SG	MOD. YELL. BROWN THROUGHOUT.
28	SG	MOD. YELL. BROWN, NO DOOR	28	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	28	SG	MOD. YELL. BROWN THROUGHOUT.
29	SG	MOD. YELL. BROWN, NO DOOR	29	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	29	SG	MOD. YELL. BROWN THROUGHOUT.
30	SG	MOD. YELL. BROWN, NO DOOR	30	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	30	SG	MOD. YELL. BROWN THROUGHOUT.
31	SG	MOD. YELL. BROWN, NO DOOR	31	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	31	SG	MOD. YELL. BROWN THROUGHOUT.
32	SG	MOD. YELL. BROWN, NO DOOR	32	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	32	SG	MOD. YELL. BROWN THROUGHOUT.
33	SG	MOD. YELL. BROWN, NO DOOR	33	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	33	SG	MOD. YELL. BROWN THROUGHOUT.
34	SG	MOD. YELL. BROWN, NO DOOR	34	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	34	SG	MOD. YELL. BROWN THROUGHOUT.
35	SG	MOD. YELL. BROWN, NO DOOR	35	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	35	SG	MOD. YELL. BROWN THROUGHOUT.
36	SG	MOD. YELL. BROWN, NO DOOR	36	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	36	SG	MOD. YELL. BROWN THROUGHOUT.
37	SG	MOD. YELL. BROWN, NO DOOR	37	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	37	SG	MOD. YELL. BROWN THROUGHOUT.
38	SG	MOD. YELL. BROWN, NO DOOR	38	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	38	SG	MOD. YELL. BROWN THROUGHOUT.
39	SG	MOD. YELL. BROWN, NO DOOR	39	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	39	SG	MOD. YELL. BROWN THROUGHOUT.
40	SG	MOD. YELL. BROWN, NO DOOR	40	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	40	SG	MOD. YELL. BROWN THROUGHOUT.
41	SG	MOD. YELL. BROWN, NO DOOR	41	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	41	SG	MOD. YELL. BROWN THROUGHOUT.
42	SG	MOD. YELL. BROWN, NO DOOR	42	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	42	SG	MOD. YELL. BROWN THROUGHOUT.
43	SG	MOD. YELL. BROWN, NO DOOR	43	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	43	SG	MOD. YELL. BROWN THROUGHOUT.
44	SG	MOD. YELL. BROWN, NO DOOR	44	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	44	SG	MOD. YELL. BROWN THROUGHOUT.
45	SG	MOD. YELL. BROWN, NO DOOR	45	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	45	SG	MOD. YELL. BROWN THROUGHOUT.
46	SG	MOD. YELL. BROWN, NO DOOR	46	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	46	SG	MOD. YELL. BROWN THROUGHOUT.
47	SG	MOD. YELL. BROWN, NO DOOR	47	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	47	SG	MOD. YELL. BROWN THROUGHOUT.
48	SG	MOD. YELL. BROWN, NO DOOR	48	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	48	SG	MOD. YELL. BROWN THROUGHOUT.
49	SG	MOD. YELL. BROWN, NO DOOR	49	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	49	SG	MOD. YELL. BROWN THROUGHOUT.
50	SG	MOD. YELL. BROWN, NO DOOR	50	SG	MOD. YELL. BROWN, TH #1 DOWN TO 4 1/2'	50	SG	MOD. YELL. BROWN THROUGHOUT.



SOIL TYPE: C - Clay, M - Silt, S - Sand, G - Gravel Plasticity: L - None, H - Plastic Grading: P - Poorly, W - Wet

TRAVEL NOTES: CALLOUT: 3/3/95 ONSITE: 4/3/95

OFF: (505) 325-8786



LAB: (505) 325-5667

AROMATIC VOLATILE ORGANICS

Attn: *Nelson Velez*
Company: *Blagg Engineering*
Address: *P.O. Box 87*
City, State: *Bloomfield, NM 87413*

Date: *4/4/95*
Lab ID: *2921*
Sample ID: *5764*
Job No. *2-1000*

Project Name: *Sammons GC B 1*
Project Location: *PW 1 @ GW (5') - Blow Pit*
Sampled by: *NV* Date: *4/3/95*
Analyzed by: *DLA* Date: *4/4/95*
Sample Matrix: *Water*

Time: *8:00*

Aromatic Volatile Organics

Component	Measured Concentration ug/L	Detection Limit Concentration ug/L
<i>Benzene</i>	<i>ND</i>	<i>0.2</i>
<i>Toluene</i>	<i>0.3</i>	<i>0.2</i>
<i>Ethylbenzene</i>	<i>ND</i>	<i>0.2</i>
<i>m,p-Xylene</i>	<i>ND</i>	<i>0.2</i>
<i>o-Xylene</i>	<i>0.4</i>	<i>0.2</i>
	<i>TOTAL 0.6 ug/L</i>	

ND - Not Detectable

Method - SW-846 EPA Method 8020 Aromatic Volatile Organics by Gas Chromatography

Approved by: *DLA*
Date: *4/4/95*

00217

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

State of New Mexico
Energy, Minerals and Natural Resources Department
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

OK

PIT REMEDIATION AND CLOSURE REPORT

Operator: Amoco Production Company **Telephone:** (505) - 326-9200
Address: 200 Amoco Court, Farmington, New Mexico 87401
Facility Or: SAMMONS GC B1
Well Name
Location: Unit or Qtr/Qtr Sec A Sec 18 T 29N R 9W County SAN JUAN
Pit Type: Separator ☒ Dehydrator ☐ Other ☐
Land Type: BLM ☐, State ☐, Fee ☐, Other COM. AGMT.

Pit Location: Pit dimensions: length 14', width 19', depth 6'
(Attach diagram) Reference: wellhead ☒, other ☐
Footage from reference: 115'
Direction from reference: 85 Degrees ☒ East North ☐
of
☐ West South ☒

Depth To Ground Water: (Vertical distance from contaminants to seasonal high water elevation of ground water)	Less than 50 feet (20 points) 50 feet to 99 feet (10 points) Greater than 100 feet (0 Points) <u>20</u>
--	---

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) <u>0</u>
---	---

Distance To Surface Water: (Horizontal distance to perennial lakes, ponds, rivers, streams, creeks, irrigation canals and ditches)	Less than 200 feet (20 points) 200 feet to 1000 feet (10 points) Greater than 1000 feet (0 points) <u>10</u>
--	--

RANKING SCORE (TOTAL POINTS): 30

Date Remediation Started: _____ Date Completed: 2/15/95

Remediation Method: Excavation ☒ Approx. cubic yards 40
(Check all appropriate sections) Landfarmed _____ Insitu Bioremediation _____
Other ROCK CRUSHER

Remediation Location: Onsite _____ Offsite ☒ GARCIA EC B1
(ie. landfarmed onsite,
name and location of
offsite facility)

General Description Of Remedial Action: _____

Excavation

Ground Water Encountered: No _____ Yes ☒ Depth 5'Final Pit: Sample location see Attached Documents

Closure Sampling:
(if multiple samples,
attach sample results
and diagram of sample
locations and depths)

Sample depth 5'Sample date 2/14/95 Sample time 1005

Sample Results

Benzene(ppm) NDTotal BTEX(ppm) 0.0047

Field headspace(ppm) _____

TPH _____

Ground Water Sample: Yes ☒ No _____ (If yes, attach sample results)

I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF

DATE 2/15/95

SIGNATURE

B. ShawPRINTED NAME
AND TITLEBuddy D. Shaw
ENVIRONMENTAL COORDINATOR

TRAVEL NOTES: CALLOUT: 2/13/95 ONSITE: 2/14/95

OFF: (505) 325-8786

ON SITE
TECHNOLOGIES, LTD.

LAB: (505) 325-5667

AROMATIC VOLATILE ORGANICS

Attn: *Nelson Velez*
Company: *Blagg Engineering*
Address: *P.O. Box 87*
City, State: *Bloomfield, NM 87413*

Date: *2/15/95*
Lab ID: *2626*
Sample ID: *5158*
Job No. *2-1000*

Project Name: *Sammons GC B1*
Project Location: *PW 1 @ GW (5') - Sep Pit*
Sampled by: *NV* Date: *2/14/95* Time: *10:05*
Analyzed by: *DLA* Date: *2/15/95*
Sample Matrix: *Water*

Aromatic Volatile Organics

Component	Measured Concentration ug/L	Detection Limit Concentration ug/L
<i>Benzene</i>	ND	0.2
<i>Toluene</i>	2.1	0.2
<i>Ethylbenzene</i>	ND	0.2
<i>m,p-Xylene</i>	2.5	0.2
<i>o-Xylene</i>	0.2	0.2
TOTAL 4.7 ug/L		

ND - Not Detectable

Method - SW-846 EPA Method 8020 Aromatic Volatile Organics by Gas Chromatography

Approved by: *Ja H*
Date: *2/15/95*

P. O. BOX 2606 • FARMINGTON, NM 87499

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
Budget Bureau No. 1004-0135
Expires: March 31, 1993

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.
Use "APPLICATION FOR PERMIT—" for such proposals

SUBMIT IN TRIPLICATE

1. Type of Well <input type="checkbox"/> Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other	5. Lease Designation and Serial No.
2. Name of Operator Amoco Production Company	6. If Indian, Allottee or Tribe Name
3. Address and Telephone No. 200 Amoco Court, Farmington, N.M. 87401 Tel: (505) 326-9200	7. If Unit of <u>CA</u> Agreement Designation 14080012911
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) NE 1/4 NE 1/4, SEC. 18, T29N, R9W, NMPM	8. Well Name and No. SAMMONS GC B1
	9. API Well No. 3004508395
	10. Field and Pool, or Exploratory Area MESA VERDE
	11. County or Parish, State SAN JUAN, NM

12 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION
<input type="checkbox"/> Notice of Intent	<input type="checkbox"/> Abandonment
<input checked="" type="checkbox"/> Subsequent Report	<input type="checkbox"/> Recompletion
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Plugging Back
	<input type="checkbox"/> Casing Repair
	<input checked="" type="checkbox"/> Altering Casing
	<input checked="" type="checkbox"/> Other <u>Pit closure</u>
	<input type="checkbox"/> Change of Plans
	<input type="checkbox"/> New Construction
	<input type="checkbox"/> Non-Routine Fracturing
	<input type="checkbox"/> Water Shut-Off
	<input type="checkbox"/> Conversion to Injection
	<input type="checkbox"/> Dispose Water

(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)

13 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

Pit closure verification - see attached documentation.

SEPARATOR PIT - ABANDONED

BLOW PIT - ABANDONED

14 I hereby certify that the foregoing is true and correct

Signed

Title

Date

(This space for Federal or State office use)

Approved by

Title

Date

Conditions of approval, if any: