Blow - risk nonvalnemble sep visk non valnemble

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

<u>\istrict II</u> ∴O. Drawer DD, Arteus, NM 88211 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 (Revised 3/9/94)

District III 1000 Rio Brazos Rd, Aztec, NM 87410

PIT REMEDIATION AND CLOSURE REPORT

| Operator: AMOCO PRODUCTION COMPA | NY AUG 1 2 1990 Hephone: | 505) 326-9216 |
|---|-----------------------------------|---|
| Address: 200 AMOCO COURT, FARMING | .000 | |
| Facility Or: STATE GAS COM B-B#1 | DIN BIN | |
| Well Name | | UAN |
| Location: Unit or Qur Qur Sec SW/SW | DI OW DOWN | |
| Pit Type: Separator Dehydrator, | 7 <i>2</i> 7 | |
| Land Type: BLM State XX 'i | Other | |
| Pit Location: Pit dimensions: (Attach diagram) | Length51 width55 depth8 | |
| Reference: | wellhead XX Other | |
| Footage from reference: | 180, | |
| Direction from reference: | 147 Degrees 4017H East North | |
| | of | |
| | West South | |
| | Less than 50 feet (20 points) | h 1877-7 |
| Depth To Ground Water: (Vertical Distance from | 50 feet to 99 feet (10 points) | |
| contaminants to seasonal | Greater than 100 feet (0 points) | 0 |
| high water elevation of ground water) | Greater than 100 reet (o points) | |
| | | |
| Wellhead Protection Area: | Yes (20 points) | 0 |
| (less than 200 feet from a private domestic water source, or, less than | No (0 points) | |
| 1000 feet from all other water sources) | | |
| | Less than 200 feet (20 points) | |
| Distance To Surface Water: (Horizontal distance to perennial | 200 feet to 1000 feet (20 points) | |
| lakes, ponds, rivers, streams, creeks, | Greater than 1000 feet (0 points) | 0 |
| irrigation canals and ditches) | Greater than 1000 feet (0 points) | *************************************** |
| | | |
| | RANKING SCORE (TOTAL PC | OINTS):0 |

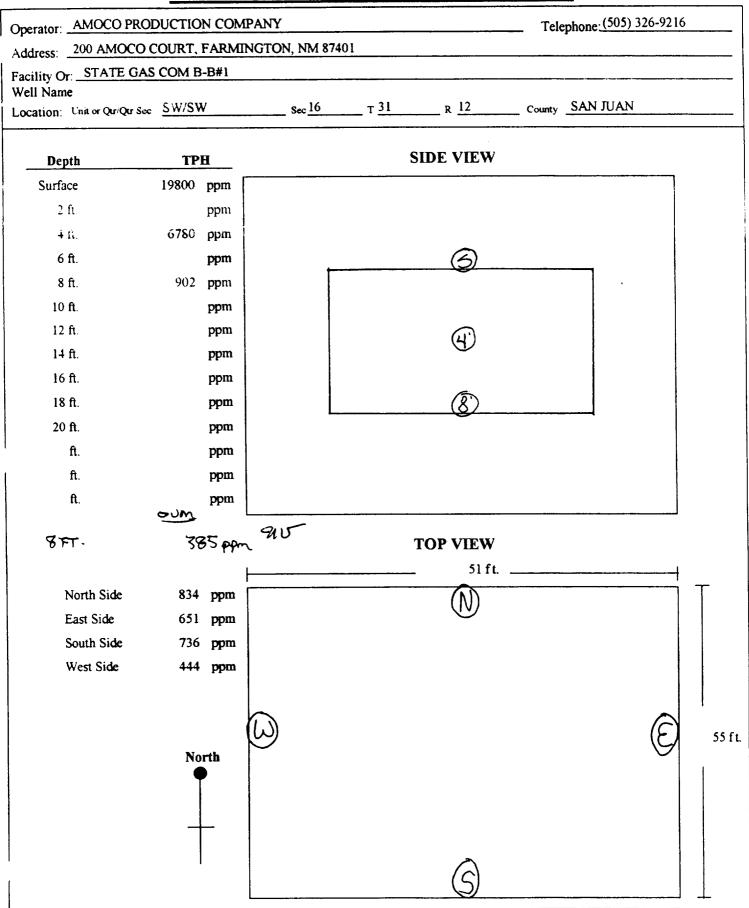
| Date Remediation Started: | |
|--|--|
| Remediation Method: | Excavation XX Approx. cubic yards 831 |
| | • |
| | Landfarmed Insitu Bioremediation |
| | Other |
| | |
| Remediation Location: (ie. landfarmed onsite, name and location of offsite facility) | Onsite XX Offsite |
| | nediation Action: |
| CONTAMINATED SOIL | WAS REMEDIATED BY DILUTION AND AERIATION. LISK ASSESSED. |
| | |
| | |
| | |
| | |
| | |
| | d: No X Yes Depth |
| Ground Water Encountere | 1: No Z Tes Depth |
| Final Pit: Closure Sampling: (if multiple samples, | Sample location See Attached |
| attach sample results and diagram of sample | Sample depth8 |
| locations and depths) | Sample date 06/08/94 Sample time 09:00:00 |
| | Sample Results |
| | Benzene (ppm) |
| | |
| | Field headspace (ppm) 385 e 8' 10/23/97 NV |
| | TPH <u>402</u> |
| Ground Water Sample: | Yes No _XX (If yes, attach sample results) |
| I HEREBY CERTIFY TH | AT INFORMATION ABOVE IS TRUE AND COMPLETE |
| TO THE BEST OF MY K | NOWLEDGE AND BELIEF |
| DATE 07/24/94 5. | 125/98 910 |
| SIGNATURE S | PRINTED NAME BUDDY SHAW E.C. AND TITLE |

PIT LOCATION DIAGRAM

| Operator: AMOCO PRODUCTION CO. Telephone: (505) 326-9: | 219 |
|--|-----|
| ddiess: 200 AMOCO COURT, FARMINGTON, NM 87401 | |
| Locality Or: STATE GAS UNIT BB #1 | |
| Well Name Location: Unit or Qu/Qu Sec M Sec 16 T 3/N R 1ZW County 52N Jupn | |
| 169' | |
| WELL HEAD DECEIVED AUG 1 2 1999 OIL COMO DIVO DESTE 3 SEPARATOR PIT TANK PIT SEPARATOR TANK TAN | |
| 353' | |
| | |

BOTH PITS PREVIOUSLY DENIED CLOSURE - NMOCD LETTER CORRESPONDENCE DATED 12/17/96. nu

FINAL PIT CLOSURE SAMPLING REPORT



Well Name:

Well Site location:

Pit Type:

Producing Formation:

Pit Category:

Horizontal Distance to Surface Water:

Vicinity Groundwater Depth:

State GC BB #1

Unit M, Sec. 16, T31N, R12W

Blow Pit

Basin Dakota

Dasin Dakot

Non Vulnerable

> 1000 ft.

> 100 ft.

RISK ASSESSMENT (non-vulnerable area)

Pit remediation activities were terminated when loader reached practical extent for abandoned pit at 8 ft. below grade.

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

- 1. Groundwater levels located on or close to the well pad are estimated to be at a much greater depth below presumed shallow sandstone bedrock (based on informal site observation of adjacent sandstone outcrop).
- 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 0.11 miles northwest of the nearest vulnerable area boundary (Farmington Glade).

(Refer to Adobe Downs Quadrangle, New Mexico - Rio Arriba County, 7.5 Minute Series (Topographic), 1963, (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 vertical and lateral impact to groundwater is very unlikely. AMOCO requests pit closure approval on this location.

| CLIENT: AMOCO | BLAG P.O. BOX | G ENGI 87. BLO | OMFIELD | , NM 87 | | LOCATION C.O.C | | WEE 5420 |
|--|------------------|------------------------|--------------|------------------------------|--------------|---------------------------|---------------------|--------------|
| | | (505) | 632-119 | | | | | |
| FIELD REPORT: | LANDFAI | RM/COM | POST PI | LE CLOS | SURE | VERIF | 'ICA'l | TON |
| LOCATION: NAME: STATE G | c BB | WELL #: | PITS: | BLOW | | DATE START DATE FINISH | TED: 10 | 23/97 |
| QUAD/UNIT: M SEC: 16 | - TWP: 312 | RNG: 12W | WHOLE EA | VIA: 21 2 | 1: 01/(| ENVIRONMEI SPECIALIST: | NAT NY | T <u>C</u> 8 |
| SOIL REMEDIATION: | | | | | | | | |
| REMEDIATION SYST | EM: OILWION | * AERATION | A A | PPROX. CU | JBIC Y | ARDAGE: | 83 | <u> </u> |
| I and the second | | • | | FT DEPTH | | | | |
| LAND USE: | CHDOC | | | וו אמע ויי | 1 (16). | | | |
| FIELD NOTES & REMARI | ⟨S: | | | , | | | <u> </u> | ! |
| DEPTH TO GPOUNDWATER: >10 | NEAREST | WATER SOURCE | >1000 | NEAREST | SURFAC | E WATER: | >10 | |
| | | | ~~~ | | | | | |
| BORING CONDUCTED C | . אוד כפטדי | er accord | ot Jai | PIT CLOSU | e ker | ORT KO | 1011 DIS | COLDRATION |
| BELLIN GRADE, TOIL | consist of | OK. YEL. T, collect | er 3 san | THE ATS. | ~214E | NA GUBH | GER (| 1'-2' |
| NMBCD RAILFING SCORE: O BORING CONDUCTED C BELLY GRADE, TOIL BUT CONTRINED STRON DEPAH BELLY GRADE) SUPPOSEDLY OILLITED | IN PIT AILE | A, S PT. | COMPOSITE | COLLE CITE | 0 FOR | LAB AN | ALY575 | O F |
| SUPPOSEDLY OILMTED | t Aerates | SOIL PU | CED BACA | (/~/ • | ACNON ! | e nicen | • | |
| | | | 8.1 CALCULA | | | | | |
| SAMP. TIME SAI | MPLE ID LAR | No: WEIGH | (a) mL. FR | EON DILUTION | N READIN | NG CALC. r | ol tu | |
| SAME. TIME SAI | VII EL I.D. DIO | | (3) | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| SKETCH/SAMPL | E LOCATIO | NS | _ | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | OVM F | RESULTS | | LAB SA | AMPL. | |
| | | | SAMPLE ID | FIELD HEADSPACE PID (ppm) | SAMPLE ID | | TIME | 18 (LTV |
| | | 6 | 1-A0 | 200.6 | 0A -1 | (2012) | 1130 | ND |
| SEE SI | TE ME | 74 | ©68, | 385 | - | | | |
| | | | | | - | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | -1 | |
| | | | COAL | T. | | | | |
| | | | SCAL | 12 | | | | |
| | | | 0 | FT | | | | |
| TRAVEL NOTES: | ~\^ | | ONCITE | | 123/9- |) | | |
| CALLOUT | NA_ | | ONSITE | | <u> </u> | | z i = 1,1,17 | |



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics **Total Petroleum Hydrocarbons**

| Client: | Blagg / AMOCO | Project #: | 04034-10 |
|----------------------|-----------------|---------------------|----------|
| Sample ID: | DA - 1 | Date Reported: | 10-28-97 |
| Laboratory Number: | C367 | Date Sampled: | 10-23-97 |
| Chain of Custody No: | 5420 | Date Received: | 10-24-97 |
| Sample Matrix: | Soil | Date Extracted: | 10-27-97 |
| Preservative: | Cool | Date Analyzed: | 10-28-97 |
| 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 8015, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste,

SW-846, USEPA, July 1992.

Comments:

State GC BB #1. Blow Pit. 5 Pt. Composite.

tacy W Sendler

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

District III

State of New Mexico Energy, Minerals and Natural Resource Department

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

1000 kio Brazos Rd, Aztec, NM 87410

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

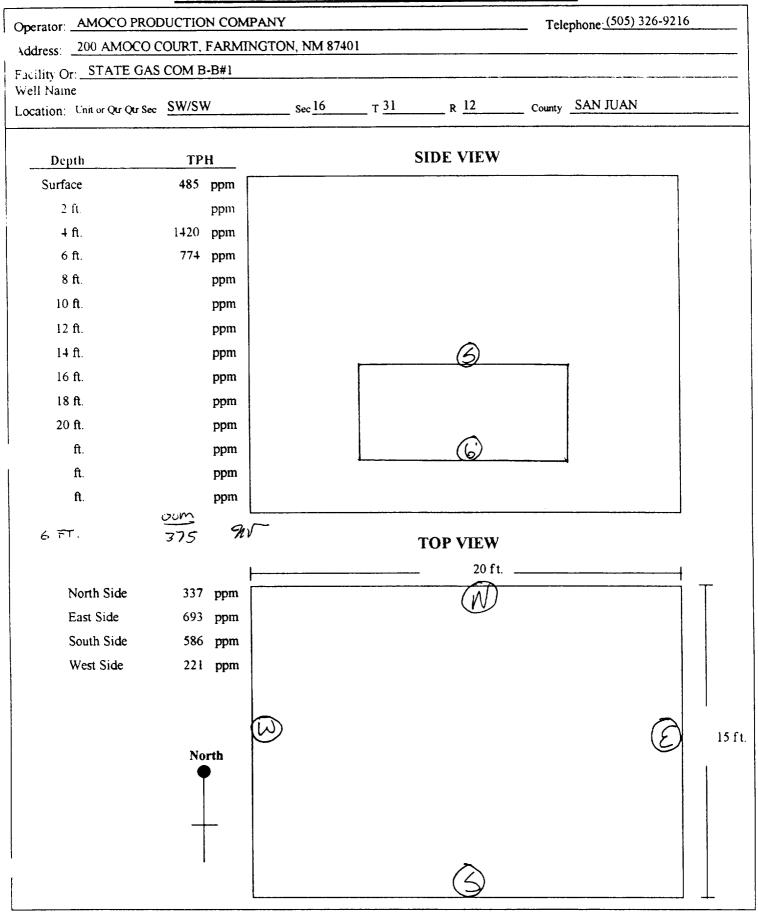
SUBMIT I COPY TO **APPROPRIATE** DISTRICT OFFICE AND 1 COPY TO SANTA FE OFFICE (Revised 3/9/94)

PIT REMEDIATION AND CLOSURE REPORT

| Operator: AMOCO PRODUCTION COMPANY | | Telephone: (505) 326 | 5-9216 |
|---|--|---------------------------------------|---------------------------------------|
| Address: 200 AMOCO COURT, FARMINGTON, NM | 87401 | | |
| Facility Or: STATE GAS COM B-B#1 | | | |
| Well Name | 21 | | |
| Location: Unit or Qur Qur Sec SW/SW Sec 16 | | | |
| Pit Type: Separator XX Dehydrator | | | |
| Land Type: BLM State Fee | Other | | |
| | | · · · · · · · · · · · · · · · · · · · | |
| Pit Location: Pit dimensions: Length (Attach diagram) | $\frac{20}{15}$ width $\frac{15}{15}$ dept | h6 | |
| | XX Other | | |
| Footage from reference: | 48' | | · · · · · · · · · · · · · · · · · · · |
| • | | T | |
| Direction from reference: 254 | Degrees | | |
| | /0./TL | of | |
| | <u> south</u> | West South | |
| Depth To Ground Water: | Less than 50 feet | (20 points) | - |
| (Vertical Distance from contaminants to seasonal | 50 feet to 99 feet | (10 points) | |
| high water elevation of | Greater than 100 feet | (0 points) | 0 |
| ground water) | | | |
| | | | |
| Wellhead Protection Area: (less than 200 feet from a private | Yes | (20 points) | |
| domestic water source, or, less than | No | (0 points) | 0 |
| 1000 feet from all other water sources) | | | |
| | | | |
| Distance To Surface Water: (Horizontal distance to perennial | Less than 200 feet | (20 points) | |
| lakes, ponds, rivers, streams, creeks, | 200 feet to 1000 feet | (10 points) | |
| irrigation canals and ditches) | Greater than 1000 feet | (0 points) | 0 |
| | | | |
| | RANKING SCOR | E (TOTAL POINTS): | 0 |

| Date Remediation Started: | 06/08/94 Date Completed: $06/08/94$ |
|---|---|
| Remediation Method: | Excavation XX Approx. cubic yards66 |
| | · |
| | Landfarmed Insitu Bioremediation |
| | Other |
| | Other |
| | |
| Remediation Location: (ie. landfarmed onsite, | Onsite XX Offsite |
| name and location of | |
| offsite facility) | |
| • | mediation Action: |
| CONTAMINATED SOIL | WAS REMEDIATED BY DILUTION AND AERIATION. |
| | |
| | |
| | |
| | |
| <u> ,</u> | |
| | |
| Ground Water Encountered | d: No Yes Depth |
| | |
| Final Pit: Closure Sampling: | Sample location See Attached |
| (if multiple samples, attach sample results | |
| and diagram of sample | Sample depth6 |
| locations and depths) | Sample date 06/08/94 Sample time 02:30:00 |
| | |
| | Sample Results |
| | Benzene (ppm) |
| | Field headspace (ppm) 375 6 6' 10/23/97 915 |
| | |
| | TPH <u>774</u> |
| Ground Water Sample: | Yes No _XX (If yes, attach sample results) |
| I HEREBY CERTIFY TH | AT INFORMATION ABOVE IS TRUE AND COMPLETE |
| | NOWLEDGE AND BELIEF |
| DATE_ 07/24 /94 5, | 125/98 mr |
| SIGNATURE S | PRINTED NAME BUDDY SHAW E.C. AND TITLE |

FINAL PIT CLOSURE SAMPLING REPORT



Well Name:

Well Site location:

Pit Type:

Producing Formation:

Pit Category:

Horizontal Distance to Surface Water:

Vicinity Groundwater Depth:

State GC BB #1

Unit M. Sec. 16, T31N, R12W

Separator Pit

Basin Dakota

Non Vulnerable

> 1000 ft.

> 100 ft.

RISK ASSESSMENT (non-vulnerable area)

Pit remediation activities were terminated when loader reached practical extent for abandoned pit at 6 ft. below grade and for safety concerns (underground piping and surface equipment).

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

- Groundwater levels located on or close to the well pad are estimated to be at a much greater depth below presumed shallow sandstone bedrock (based on informal site observation of adjacent sandstone outcrop).
- 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 0.11 miles northwest of the nearest vulnerable area boundary (Farmington Glade).

(Refer to Adobe Downs Quadrangle, New Mexico - Rio Arriba County, 7.5 Minute Series (Topographic), 1963, (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 vertical and lateral impact to groundwater is very unlikely. AMOCO requests pit closure approval on this location.

| P.O. BOX 87, BLO | NEERING, INC. OMFIELD, NM 87413 632-1199 C.D.C. NO. 5470 |
|---|--|
| FIELD REPORT: LANDFARM/COMI | POST PILE CLOSURE VERIFICATION |
| QUAD/UNIT: M SEC: 16 TWP: 312 RNG: 12 W | PM: Nm CNTY: SJ ST: Nm DATE FINISHED: |
| OTP/FOOTAGE: JULY SULY CONTRACTOR: | ENVIRONMENTAL / _ |
| SOIL REMEDIATION: | |
| REMEDIATION SYSTEM: DILLTION & AERATION | APPROX. CUBIC YARDAGE: 66 |
| LAND USE: RANGE | LIFT DEPTH (ft): NA |
| FIELD NOTES & REMARKS: | |
| DEFITH TO GROUNDWATER: NEAREST WATER SOURCE | NEAREST SURFACE WATER >1000 |
| NMOCT PAHKING SCOPE: O NMOCTO TPH CLOSURE STI | SODO PPM |
| MAPTH RELEX COMP TOU CONSIST OF ME | DING TO PIT CLOSURE REACT, REACHED 7' ED. GRAY SAND WISTRONG HC ODER BETWEEN |
| , , , , , , , , , , , , , , , , , , , | |
| OBSCHOOL OF HE OBSCHOOL SPT. COMPOSITI | ED Z SAMPLE PTS. USING HAND ANGER E COLLECTED FOR LAB ANALYSIS OF SUPPOSEDLY |
| DILLTED & HERRIED SOIL PLACED BACK IN | TO EXCOUNTED AREA. |
| | (g) mL. FREON DILUTION READING CALC ppm |
| SAME. HIME SAMPLE I.D. LAB NO. WEIGHT | (g) THE TREON DECITOR RESERVO (SEE SP. 11) |
| | |
| | |
| | |
| SKETCH/SAMPLE LOCATIONS | |
| SATEROTY STATE ELECTROTIC | |
| | |
| | OVM RESULTS LAB SAMPLES |
| | SAMPLE FIELD HEADSPACE SAMPLE AND 15 TIME RESULTS ID PID (ppm) |
| JEE SITE MAP | DA -1 75.4 DA -1 (8015) 1015 ND |
| JEC SITE ITAL | (5e6' 375 |
| | |
| | |
| | |
| | |
| | SCALE |
| | 0 FT |
| TRAVEL NOTES: CALLOUT: | ONSITE: 10/23/97 |



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

| | | | • |
|----------------------|-----------------|---------------------|----------|
| Client: | Blagg / AMOCO | Project #: | 04034-10 |
| Sample ID: | DA - 1 | Date Reported: | 10-28-97 |
| Laboratory Number: | C366 | Date Sampled: | 10-23-97 |
| Chain of Custody No: | 5420 | Date Received: | 10-24-97 |
| Sample Matrix: | Soil | Date Extracted: | 10-27-97 |
| Preservative: | Cool | Date Analyzed: | 10-28-97 |
| 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 8015, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste,

SW-846, USEPA, July 1992.

Comments:

State GC BB #1. Separator Pit. 5 Pt. Composite.

Deen L. Quecu

Stacy W Sendler
Review

CHAIN OF CUSTODY RECORD

| ENVIROTECH INC. | CHAIN OF COSTOD RECORD | Flanges Samples Samples CAROR PIT CAROR PIT SAMPLES 10/34/97 5:01 | | PARAMETE | NALYSIS/ | | mature) mature (8015) | No. of Containers | | | Project Location STATE 6C Chain of Custody Tape C3G6 C3G7 C3G7 A11 | | | Sampler: (Signature) Sample No./ Identification DA -1 Pelinquished by: (Signature) Relinquished by: (Signature) |
|--|--|---|-------|--------------|---|---|-----------------------|-------------------|------------------|-----------------|---|----------------|----------------|--|
| | ANALYSIS/PARAMETERS Sample Sample Lab Number Sample Sample Marrix O/ES/97 1/25 C3421 SOIL I J SEPARE O/ES/97 1/25 C3421 SOIL I J SEPARE O/ES/97 1/25 C3421 SOIL I J SEPARE O/ES/97 1/25 C3421 SOIL I J J J SEPARE O/ES/97 1/25 C3421 SOIL I J J J SEPARE O/ES/97 1/25 C3421 SOIL I J J J SEPARE O/ES/97 1/25 C3421 SOIL I J J J J J J J J J J J J J J J J J J | | | | | | nature) | ived by: (Sig | Reca | | | | | Relinquished by: (Signature) |
| Relinquished by: (Signature) | Project Location The Chain of Custody Tape No. Sample Sample Time Sample Time Received to Cool 1 intend of Custod Time Received Cool 1 intend Custod Time Received Cool 1 intend Custod Time Received Cool 1 intend Custod Time Received Custod Time Receive | | | | | | jnature) | ived by: (Sig | Reta | • | | | 9 | Relinquished by: (Signature) |
| Received by: (Signature) Received by: (Signature) | Project Location ANALYSIS/PARAMETERS ON Sample Chain of Custody Tape No. Chain of Custody Tape No. ON Sample Sample Lab Number Sample Sample Project Code 1: Induct Code Induct Code 1: Induct Code I | 10/24/97 15:01 | | ete | () () () () () () () () () () () () () | | mature) | ived by: (Sig | | Date 0/24/97 | <i>A</i> | | Vil | Relinquished by: (Signature) |
| Date Time Received by: (Signature) (0/24/97 1501 Anniatus M Lastes Received by: (Signature) Received by: (Signature) | ANALYSIS/PARAMETERS THE GC 88 # Chain of Custody Tape No. OHO341-10 Sample Sample Time IolE3/97 10/5 C3GG SOIL I IolE3/97 1/25 C3GG SOIL I IolE3/97 | | | Ü | - | | Cool | ave d | |) | All | | | |
| Date Time Received by: (Signature) (0/24/97 1501 Received by: (Signature) Received by: (Signature) Received by: (Signature) | ANALYSIS/PARAMETERS | | | | | | | | 2 2 3 | | | | | |
| All Scroks received by: (Signature) Date Time Received by: (Signature) (0/24/97 1501 Received by: (Signature) Received by: (Signature) | ANALYSIS/PARAMETERS The Sample Sample Lab Number Sample Sample Time Lab Number Matrix O(E3/97) 1015 C346 S012 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | POSTIE | Com | | | | | | | | | | | |
| All Scrokes received cod is interest do losses of the pate of the | ANALYSIS/PARAMETERS The Date Time Lab Number Sample Matrix O(2)(2)(4) 1/25 C3(4) 50/2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 5 PT. | ARE | | | | | | | | | | | |
| All Scaples received by: (Signature) Date Time Received by: (Signature) Received by: (Signature) Received by: (Signature) Received by: (Signature) | ANALYSIS/PARAMETERS Time Chain of Custody Tape No. Chain of Custody Tape | SAMPLES | 807 | | | | | | | | | | | |
| All Scaples received by: (Signature) Date Time Received by: (Signature) Received by: (Signature) Received by: (Signature) | ANALYSIS/PARAMETERS THE GC 88 # Chain of Custody Tape No. Chain of Custody Tape No. OHO34-10 Sample Sample Time Lab Number Matrix OH23/97 1015 C3466 SO12 1 OH39/91125 C3467 SO12 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | | | | | | | | | | | | | |
| All Scrokes received cod inchest and with the control of the contr | ANALYSIS/PARAMETERS The Chain of Custody Tape No. Sample Sample Lab Number Sample No. Note Time Lab Number Sample Sont Time 10/23/97 1015 C3166 S012 1 | J PIT | Sion | | | | < | \ | 2/1 | 52 | C367 | 1125 | 10/13/97 | DA-1 |
| All Scaples received by Signature) Pate Time Received by Signature) Received by: (Signature) Received by: (Signature) | ANALYSIS/PARAMETERS Throco STATE & 88 # Chain of Custody Tape No. Chain of Custody Tape No. Sample Sample Lab Number Sample Sample Time Lab Number Matrix 10/23/97 10/5 C3166 5012 1 | | | | | | : | | | | | | | |
| All Scaples received by (Signature) All Scaples received by (Signature) Received by (Signature) Received by (Signature) | ANALYSIS/PARAMETERS Time Project Location ANALYSIS/PARAMETERS | ZATOR PIT | SEPA1 | | | | < | ~ | 12 | 50 | C366 | 1015 | 10/23/97 | DA-1 |
| 10/25/97 1/25 C3647 5012 1 V All Scapes received by Signature) Page received by Signature) Received by Signature) Received by Signature) Received by Signature) | ANALYSIS/PARAMETERS This color of Custody Tape No. Chain of Custody Tape No. ONO34-10 Sontain & Sontai | ERU - COOL | Res | | | | (80 | l . | Sample Matrix | _ 0 | Lab Number | Sample Time | Sample Date | Sample No./ Identification |
| Sample Sample Time Indeed Co. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Project Location ANALYSIS/PARAMETERS Thin o = Chain of Custody Tape No. | SAMPLES | Ross | , | | | 247 2/3 | | | 0041 | C | | | 11 elson |
| Sample Sample Lab Number Sample Sample Time Received by: (Signature) Sample Sample Lab Number Sample Soil 1 Volta/97 1015 C344 Soil 2 All Soil 2 Date Time Received by: (Signature) Received by: (Signature) Received by: (Signature) | Project Location THROCO STATE GC 88 # 1 | Remarks | | | | | -) | |) | No. | Chain of Custody Tape | | 50 | Sampler: (Signature) |
| Chain of Custody Tape No. |) Project Location | | AS | PARAMETE | NALYSIS/ | ➤ | | | 7#/ | | 57:AFE 6C | | moco | |
| Sample Sample Lab Number Sample Sample Date Time Lab Number Sample Sample Social Socia | | | | | | | | | | | Project Location | | | Client/Project Name |