Aztec, NM 87410

The state of the s

OCT. 2 8 1997.

State of New Mexico erals and Natural Resources Department

OIL CONSERVATION DIVISION 2040 S. PACHECO

Salta Fe, New Mexico 87505

Submit 1 copy to Appropriate District and 1 copy to Santa Fe Office



| Operator: Apache Corporation | | | Telephone | e: | 505-325-0 | 318 | |
|--|------------------|---------------|---------------------------------------|---------------------------------------|-----------|---|----|
| Address: 304 N. Behrend, Farn | nington, NM 8 | 7401 | | | | | |
| Facility or Well Name: | Apache # 21 | Pit #1 | | | | | |
| Location: Unit or Qtr/Qtr Sec | J Se | c 4 | T 24 N | R 4W | County | Rio Arriba | |
| Pit Type: Separator: | _Dehydrator | | Other | Blow Pit | | | |
| Land Type: Jicarilla Tr | ibal | | | | | | |
| Pit Location: Pit Dimensions: | Length_ | 21' | Width | 12 | 1' Depth | 7' | |
| (Attach diagram) Reference: | Wellhead | X | Other | | | | |
| Footage from refe | erence: | 100' | | _ | | | |
| Direction from ref | erence: | 180 | Degrees | | East | North _ | |
| | | | | | West | South _ | xx |
| Depth To Groundwater: (vertical distance from contaminants to seasonal | الماسان والمرازي | | Less than 50 feet to Greater th | | et | (20 points)_ (10 points)_ (0 points) _ | |
| high water elevation of groundwater) Wellhead Protection Area: (Less than 200 feet from a private | DEC an Naug | :扈[[] 2015 | VED | | Yes No | (20 points) _ (0 points) _ | |
| domestic water source, or; less that 1000 feet from all other water sou | rces) | DISI. | . DIV. | 2 | | | |
| Distance To Surface Water: (Horizontal distance to perennial lakes, ponds, rivers, streams, cree irrigation canals and ditches) | eks, | | | 200 feet o 1000 fee nan 1000 fe | | (20 points) _ (10 points) _ (0 points) _ | 0 |
| Illigation canals and ditoles) | | | RANKING | SCORE (| TOTAL POI | NTS) _ | 0 |

李

| Date Remediation Sta | rted: 9/11 | /95 | _Date Compl | eted: | 9/11/95 |
|---|-------------------------------|----------------|------------------|-------------------------|------------------------|
| Remediation Method: | Excavatio | on XXX | _Approx. cub | ic yards | |
| (Check all appropriate sections) | Landfarme | ed NONE | _Insitu Biorer | mediation | |
| | Other | | | | |
| Remediation Location (i.e. landfarmed onsite, name and location of offsite facility) | | site | _Offsite _ | | |
| General Description o | of Remedial Action: | Excavate | pit to 7', too | k PID readings, re | eadings low. |
| Took soil s | amples, results wi | thin closure l | imits. Put se | oil back into pit. | |
| | -: | | | | |
| | | | | | |
| Groundwater Encoun | tered: | No | Yes_ | Dep | oth |
| Final Pit: Closure Sampling: (in multiple samples, | Sample location | 5 point com | posite taken fro | m pit sidewalls and pit | bottom center |
| attach sample results and diagram of sample | Sample depth | 8 to 10" i | nto pit sidew | alls 10" into pit b | ottom |
| locations and depths) | Sample Date Sample results | 9/11/9 | 5 | Sample Time | 2:00 PM |
| | Benzene | (ppm) | ND | | |
| | Total BTEX | (ppm) | <u>ND</u> | | |
| : : | Field Headspace | (ppm) | ND | | |
| | TPH | | 281 | | |
| Groundwater Sample | : | Yes | No_ | X (If yes a | attach sample results) |
| I HEREBY CERTIFY T KNOWLEDGE AND B | | ATION ABOV | E IS TRUE A | ND COMPLETE T | O THE BEST OF MY |
| DATE | 8-Aug-97 | PRINTED | NAME _ | Jeff Cross | |
| SIGNATURE | Klion_ | AND TITI | LE _ | Project Manager | |
| | | | | | |

District III

State of New Mexico

Energy, Minerals and Natural Resources Department

1000 Rio Brazos Rd Energy, Minerals and Aztec, NM 87410 Energy OIL CON

Submit 1 copy to Appropriate District and 1 copy to Santa Fe Office

DEPUTY OIL & GAS INSPECTOR S. PACHECO

OCT 2 8 1997 Santa Fe, New Mexico 87505

PIT REMEDIATION AND CLOSURE REPORT

| | 7/1/. V 200 | | - 1 | | | | | |
|--|--|-------------|------------|--|--------------------------|-------------|---|-----|
| Operator: A | pache Corporation | e | er.stageag | _Telephone | e : | 505-325-0 | 318 | |
| Address: 30 | 04 N. Behrend, Farr | nington, NA | M 87401 | | | | | |
| Facility or We | ell Name: | Apache # | 21 Pit #2 | | | | | ··· |
| Location: U | nit or Qtr/Qtr Sec | J | Sec 4 | T 24 N | R 4W | County | Rio Arriba | |
| Pit Type: Se | eparator: | Dehydrator | | _Other | EPNG DR | IP PIT | | |
| Land Type: | Jicarilla Tr | ibal | | | | | | |
| Pit Location: (Attach diagra | Pit Dimensions: am) Reference: | | | | 21' | _ Depth | 11' | |
| | Footage from refe | erence: | 75' | | - | | | |
| | Direction from ref | erence: | 80 | Degrees | XX | _East of | North | X |
| | | | | | | _West | South _ | |
| Depth To Gree (vertical distance of contaminants to so high water elevation groundwater) | from easonal | | | Less than : 50 feet to 9 Greater tha | | | (20 points) _ (10 points) _ (0 points) _ | |
| Wellhead Pro (Less than 20 domestic wate | otection Area: 0 feet from a private er source, or; less tha n all other water sour | | | | | Yes No | (20 points) _ (0 points) _ | |
| (Horizontal dis lakes, ponds, | Surface Water: stance to perennial rivers, streams, cree als and ditches) | ks, | | | 1000 feet an 1000 fee | | (20 points) _ (10 points) _ (0 points) _ | 0 |
| | | | | KANKING | SCORE (T | OTAL POIN | 115) | 0 |

DEPUTY OIL S CAS INLETCTOR 1801 × 9 130

| Date Remediation Sta | rted: 9/11/9 | 15 | _Date Comp | leted: | 9/11/95 |
|---|-------------------------------|----------------|------------------|-------------------------|---------------------------|
| Remediation Method: | Excavation | xxx | _Approx. cub | oic yards | |
| (Check all appropriate sections) | Landfarmed | NONE | _Insitu Biorei | mediation | |
| | Other | | | | |
| Remediation Location | ı: Onsit | te | Offsite | | |
| (i.e. landfarmed onsite, name and location of offsite facility) | | | | | |
| General Description o | of Remedial Action: | Excavate | pit to 11', to | ok PID reading | gs, readings low. |
| Took soil s | amples, results with | iin closure li | imits. Put s | oil back i <u>nto p</u> | it. |
| | i | | | | |
| | | | | | i |
| · | | | | | |
| Groundwater Encoun | tered: N | lo X | Yes_ | and the second | Depth |
| Final Pit: Closure Sampling: | Sample location | 5 point comp | oosite taken fro | m pit sidewalls and | d pit bottom center |
| (in multiple samples, attach sample results | | 2 4 400 5 | | 4000 | |
| and diagram of sample locations and depths) | Sample depth | 8 to 10" in | | valls 10" into p | |
| | Sample Date Sample results | 9/11/95 | | Sample Time | 3:46 PM |
| | Benzene | (ppm) | ND | | |
| | Total BTEX | (ppm) | <u>ND</u> | | |
| | Field Headspace | (ppm) | 71.3 | | |
| | TPH | | ND | | |
| Groundwater Sample: | | | No_ | | es attach sample results) |
| I HEREBY CERTIFY T KNOWLEDGE AND BE | | TION ABOVE | E IS TRUE A | ND COMPLET | E TO THE BEST OF MY |
| DATE | 8-Aug-97 | PRINTED | NAME _ | Jeff Cross | |
| SIGNATURE | 4 lun | _AND TITL | E <u>l</u> | Project Manag | er |

JICARILLA APACHE TRIBE ENVIRONMENTAL PROTECTION OFFICE P. O. BOX 507 DULCE, NEW MEXICO 87528

Submit 1 copy to Natural Resource Dept. and Oil & Gas Administration

PIT REMEDIATION AND CLOSURE REPORT

| Operator: | APA | ACHE CORPORA | TION | | Telephone | e 505-32 | 25-0318 | | | |
|---|--------|---|-------------|--------------|--------------------------------------|-------------|-----------|---------------------------------------|---|--|
| | | | | CONL NI MA | - | | | · · · · · · · · · · · · · · · · · · · | | |
| Address: | 304 | N. BEHREND, | PARIMING I | OIN, IN.IVI. | 64701 | | | <u></u> | | |
| Facility or We | ell Na | ame: | APACHE : | # 21 PIT # | 1 | | | | | |
| Location: | Unit | or Qtr/Qtr Sec | J | SEC 4 | T 24N | R 4W | County | RIO ARRIB | A | |
| Pit Type: | Sepa | arator: | _Dehydrato | r | _Other | BLOW PIT | Γ | | | |
| Land Type: | | JIC. TRIB | AL | | | | | | | |
| Pit Location: | | Pit Dimensions: | Length | 21' | _ Width | 21' | Depth | n | | |
| (Attach diagra | am) | Reference: | Wellhead | xxx | _Other | | | | | |
| | | Footage from re | ference: | 100' | | - | | | | |
| | | Direction from re | eference: | 180 | _Degrees | | East | North | | |
| | | | | | | | West | South _ | Х | |
| Depth To Gro | ound | lwater: | | | Less than | 50 feet | | (20 points) | | |
| (vertical distance t | from | | | | 50 feet to 9 | | | (10 points) | | |
| contaminants to so high water elevatio groundwater) | | al | | | Greater tha | an 100 feet | | (0 points) _ | 0 | |
| Distance to a | ın Ep | hemeral Stream | : | | Less than | 100 feet | | (10 points) | | |
| (Downgradien ten feet in wid | - | wash greater tha | n | | Greater tha | an 100 feet | | (0 points) _ | 0 | |
| Distance to N | leare | est Lake, Playa, e | or Watering | Pond: | Less than | 100 feet | | (10 points)_ | | |
| _ | | es, playas and watering ponds) | | | Greater tha | an 100 feet | | (0 points) _ | 0 | |
| Wellhead Pro | | | | | | Yes | | (20 points)_ | | |
| domestic wate | er sou | t from a private urce, or less than other water sourc | es) | | | No | | (0 points) _ | 0 | |
| Distance To S | Surfa | ace Water: | | | Less than 1 | 100 feet | | (20 points)_ | | |
| (Horizontal dis | | • | | | 100 feet to | | | (10 points) | | |
| lakes, ponds, irrigation cana | | s, streams, creek: id ditches) | 5, | | Greater than 1000 feet (0 points) 0 | | | | | |
| ingation cana | | | | | RANKING | SCORE (TO | OTAL POIN | NTS) _ | 0 | |

| Date Remediation Sta | arted: | 9/11/95 | | _Date Com | pleted: | | 9/11/95 | |
|---|-------------------|--------------|--------------|--------------|---------------------------------------|---------------|---------------|-----------|
| Remediation Method: | : E | Excavation _ | xxx | _Approx. ci | ubic yards | | | |
| (Check all appropriate sections) | Lar | ndfarmed _ | NONE | _Insitu Bior | emediation | 1 | | |
| | (| Other _ | | | | | | |
| Remediation Location | n: | Onsite | | Offsite | | | | |
| (i.e. landfarmed onsite, name and location of offsite facility) | | _ | | | | | | |
| General Description (| of Remedial A | ction: Exc | avate pit | to 7',took F | PID readin | gs,readings | iow, | |
| took soi | il samples,res | ults within | closure | limits. | · · · · · · · · · · · · · · · · · · · | Put soil b | ack into pit | t |
| Groundwater Encoun | itered: | No_ | xxx | _ Yes | | Depth |) | |
| Final Pit: | Sample loca | ation | 5 point co | mposite tak | en from pit | l sidewalls a | nd pit botton | n center. |
| Closure Sampling: (in multiple samples, | , | - | | | | | | |
| attach sample results and diagram of sample | – e Sample dep | th | 8" to 10" ir | nto pit side | walls ,10" i | nto pit botto | m. | |
| locations and depths) Sample I | Date _ | _ | 9/11/95 | | _Sample T | | 2:00 PM | |
| , | | | (nnm) | NID | Water: | Benzene | (ppb) | NA |
| Soil: | Benzene | | (ppm) | ND | _Vvalei. | | | NA NA |
| | Total BTEX | | (ppm) | ND | - | Toluene | (ppb) | |
| | Field Heads | pace (| (ppm) | ND | _ | hylbenzene | | <u>NA</u> |
| | TPH | (| (ppm) | 281 | _ To | otal Xylenes | (ppb) | <u>NA</u> |
| Groundwater Sample | • | Yes_ | | _ No | XXX | _(If yes atta | ich sample r | esults) |
| I HEREBY CERTIFY T KNOWLEDGE AND BI | | ORMATIO | N ABOVE | IS TRUE A | ND COMF | LETE TO 1 | THE BEST C | OF MY |
| DATE | | | | | | JEFF CR | oss | |
| SIGNATURE | Teff Cio. | <u>ə</u> , | AND TITL | E | | PROJECT | MANAGER | ₹ |
| AFTER REVIEW OF T THE JICARILLA APAC | | | | | SURE IS A | PPROVED | IN ACCORE | ANCE TO |
| APPROVED: YE | s | NO_ | | _(REASON |) | | | |
|) | 22 | А | 11 | | | | | |
| SIGNED: | <u> </u> | 10 | | _DATE: | <u>7-3</u> | 0-97 | 7 | |

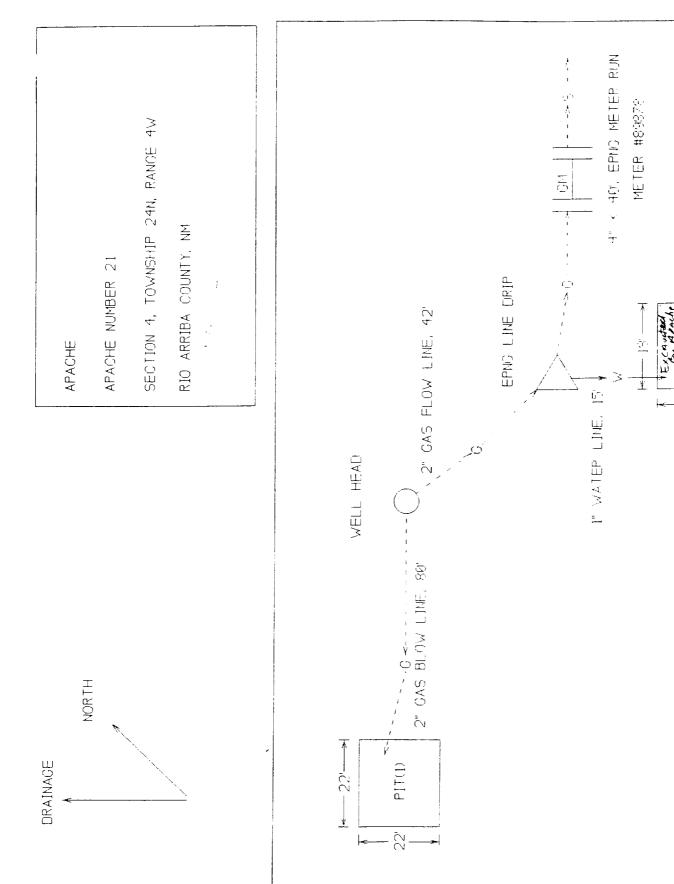
JICARILLA APACHE TRIBE ENVIRONMENTAL PROTECTION OFFICE P. O. BOX 507 DULCE, NEW MEXICO 87528

Submit 1 copy to Natural Resource Dept. and Oil & Gas Administration

PIT REMEDIATION AND CLOSURE REPORT

| Operator: | APA | CHE CORPORA | TION | | _Telephone | 505-32 | 25-0318 | | |
|---|---------|--|------------|--------------|-------------------------|-------------------------|----------|--------------------------------|---|
| Address: | 304 | N. BEHREND, | FARMING1 | ΓΟΝ, N.M. | 84701 | | | | |
| Facility or We | ell Na | me: | APACHE | # 21 PIT # : | 2 | | | | |
| Location: | Unit | or Qtr/Qtr Sec | J | SEC 4 | T 24N | R 4W | County | RIO ARRIBA | 4 |
| Pit Type: | Sepa | arator: | _Dehydrato | or | _Other | EPNG DF | RIP PIT | | |
| Land Type: | | JIC. TRIB | AL | | | | | | |
| Pit Location: (Attach diagra | am) | Pit Dimensions: | - | <u></u> - | | 21' | Dept | th 11' | - |
| | | Reference: Footage from re | | XXX | _Other | | | | |
| | | Direction from re | eference: | 80 | _Degrees | XX | _East | North _ | X |
| | | | | | | | _West | South _ | |
| Depth To Gr | ound | lwater: | | | Less than | 50 feet | | (20 points) | |
| (vertical distance | | · · · · · · · · · · · · · · · · · · · | | | 50 feet to | 99 feet | | (10 points) | |
| contaminants to s high water elevati groundwater) | seasona | al | | | Greater th | an 100 feel | t | (0 points) _ | 0 |
| | nt dry | ohemeral Strean wash greater tha | | | Less than Greater th | 100 feet an 100 feet | t . | (10 points) _ (0 points) _ | |
| (Downgradie) | nt lak | est Lake, Playa, es, playas and e watering ponds) | | | Less than Greater th | 100 feet an 100 feet | i | (10 points) _ (0 points) _ | 0 |
| Wellhead Pr | otect | ion Area: | | | | Yes | | (20 points)_ | |
| domestic wat | er so | et from a private urce, or less than other water sourc | | | | No |) | (0 points) _ | 0 |
| Distance To | Surfa | ace Water: | | | Less than | 100 feet | | (20 points)_ | |
| | | ce to perennial | | | | o 1000 feet | | (10 points) | |
| lakes, ponds, | river | rs, streams, creek | KS, | | Greater th | ian 1000 fe | et | (0 points) _ | 0 |
| irrigation can | ais ar | na aircnes) | | | RANKING | SCORE (1 | TOTAL PO | PINTS) _ | 0 |

| ł | | | | | | | | | |
|--|------------------------|----------------------------------|---------|--------------|----------------|--------------|----------------|----------------|--------------|
| Date Remed | iation Star | rted: | 9/11/95 | <u>;</u> | _Date Com | ipleted: | | 9/11/95 | |
| Remediation | | Exc | avation | XXX | _Approx. ci | ubic yards | | | |
| (Check all ap sections) | propriate | Landf | farmed | NONE | _Insitu Bior | emediation | n | | |
| | | Oth | ıer | | | | | | |
| Remediation | | : | Onsite | | _Offsite | | | | |
| (i.e. landfarm name and loc offsite facility | cation of | | | | | | | | |
| | | f Remedial Actio | on: Ex | cavate pit f | to 11',took | PID readin | ngs.reading | as low, | |
| | | samples,results | | | | | | back into pit | |
| - | | | | | | | | | <u></u> |
| Groundwate | r Encount | ered: | No | XXX | Yes | · | Depti | h | |
| Final Pit: Closure Sam (in multiple sa | | Sample locatio | ·n | 5 point cor | mposite tak | en from pit | sidewalls a | and pit botton | n center. |
| attach sample and diagram locations and | e results of sample | Sample depth | | 8" to 10" ir | nto pit side v | walls ,10" i | nto pit botto | m. | |
| locations and | Sample Da Sample re | | | 9/11/95 | 1 | _Sample T | ime | 3:46 PM | |
| | Soil: | Benzene | | (ppm) | ND | _Water: | Benzene | (ppb) | NA |
| | | Total BTEX | | (ppm) | ND | _ | Toluene | (ppb) | NA |
| | | Field Headspac | се | (ppm) | 71.3 | _ Ett | hylbenzene | (ppb) | NA |
| | | TPH | | (ppm) | ND | To | tal Xylenes | (ppb) | NA |
| Groundwater | r Sample: | | Yes | | . No | XXX | _(If yes atta | ach sample r | esults) |
| I HEREBY CE KNOWLEDGI | | AT THE INFOR LIEF. | MATIO | N ABOVE | IS TRUE A | ND COMP | LETE TO 1 | THE BEST C | F MY |
| DATE | | 7/25/97 | | PRINTED | NAME | | JEFF CR | oss | |
| SIGNATURE | Jeg | of Cum | | AND TITLI | E | | PROJECT | Γ MANAGER | |
| | | IE PIT CLOSURI HE TRIBE PIT C | | | | URE IS A | PPROVED | IN ACCORD | ANCE TO |
| APPROVED: | YES | <u>×</u> | NO. | | (REASON) | | | | |
| | , | (| | 01 | | | | | |
| SIGNED: | tien | <u>-C. Ma</u> | | <u> </u> | DATE: | 7- | <u> 30 - 9</u> | 2 | |



EFILE

APACHE CORPORATION FARMINGTON DISTRICT PIT EXCAVATION AND CLOSURE REPORT

SE CORNER

JICARILLA APACHE TRIBAL EPO REVIEW AND APPROVAL LOCATION: APACHE 21 EPO REPRESENTATIV K.C. 1. 3€ DATE OF REVIEW: 10/30/95 PIT COUNT: 2 **EXCAVATION** DIMENSIONS START FINISH D, CU.YDS. L' D, w' 7' 70.0 21' 3' PIT 1 21' PIT 1 21, 21' 5' 51, 21' 11' 85.0 21' PIT 2 PIT 2 21' PIT 3 PIT 3 PIT 1@ 07' РГТ 2@ 11' PIT 3@ DATE: 10/01/95 PIT 1@ 11' PIT 3@ DATE: 09/11/95 0.0 0.0 152.1 **CENTER** CENTER 0.0 P. NW CORNER NW CORNER 0.0 92.0 Ρ. 0.0 NE CORNER 0.0 6.0 I. NE CORNER I. 0.0 SW CORNER 0.0 28.9 D. SW CORNER 0.0 77.5 SE CORNER 0.0 SE CORNER NOTES: PIT-1 - Excavate to 7', no evidence of contamination. 09/11/95 09/11 - 12/95PIT 2 - Odor to 9', continue excavation to 11', hit sandstone, center PID slightly elevated. SOIL SAMPLING **ASSAIGAI** PIT 1@ 07° PIT 3@ PER LAB: DATE: 09/11/95 PIT 2@ 11° ANALYSIS RESULTS BTEX WITNESS DATE 0.0 152.1 PIT TPH CENTER Ρ. NW CORNER 0.0 92.0 NO. 09/11/95 IF&S 0.0 6.0 281.0 ND I. NE CORNER 1 09/11/95 IF&S SW CORNER 0.0 28.9 2 ND ND D. SE CORNER 0.0 77.5 RE-SAMPLE OR CELL(S) SAMPLE PIT 2@ PIT 3@ ANALYSIS RESULTS PER LAB: PIT 1@ DATE: DATE WITNESS PIT TPH **BTEX** CENTER NO. NW CORNER P. NE CORNER I. SW CORNER D. SE CORNER RE-SAMPLE OR CELL(S) SAMPLE PIT 3@ PER LAB: DATE: PIT 1@ PIT 2@ **ANALYSIS RESULTS** WITNESS DATE PIT **CENTER TPH BTEX** NW CORNER NO. Ρ. I. NE CORNER SW CORNER

| Site Number: 21 | Notes: | Start depth: 3 feet. Dug down 4 foot, took samples an PID | readings. | | | | Unsure if this is a condensate or a drip pit based upon location | desiganted the site hydrocarbon. Corners cleaned up very well. | Torong and control samples still have a stilling odor. | | | Excavated an additional two feet encountered a light gray | sandstone with a strong odor. Stropped excavation to let pit bottom aerate. | | | | 505 Earl Sail Las Paris |
|-----------------|---------------------|---|---------------------|---------------------|---------------------|---------------------|--|--|--|---------------------|---------------------|---|---|---------------------|---------------------|---------------------|-------------------------|
| | Reading (ppm) | 0 | 0 | 0 | 0 | 0 | 1290 | 0 | 0 | 0 | 114 | 152.1 | 92 | 6.0 | 28.9 | 77.5 | |
| PID READINGS | Location | Center | Bottom, N.W. Corner | Bottom, N.E. Corner | Bottom, S.W. Corner | Bottom, S.E. Corner | Center | Bottom, N.W. Corner | Bottom, N.E. Corner | Bottom, S.W. Corner | Bottom, S.E. Corner | Center | Bottom, N.W. Corner | Bottom, N.E. Corner | Bottom, S.W. Corner | Bottom, S.E. Corner | |
| DIA | Interval (Depth) | ۲, | ٦, | | .7 | 1,2 | ბ | ď | ð | Ġ | ď | | -1- | 11 | 11. | 11. | |
| | Pit No. | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | |
| | Date | 09/11/95 | 09/11/95 | 09/11/95 | 09/11/95 | 09/11/95 | 09/11/95 | 09/11/95 | 09/11/95 | 09/11/95 | 09/11/95 | 09/12/95 | 09/12/95 | 09/12/95 | 09/12/95 | 09/12/95 | |

3 ID: 9509145-07A **Sample ID:** AP# 15

Collected: 09/11/95 14:15:00 Matrix: SOIL

| Sample ID: AP# 15 | | | | | | |
|---|----------------------|---|--|---------------------------------|--|---|
| TEST / METHOD | RESULT | UNITS | LIMIT | D_F | DATE ANAL | BATCH_ID |
| BTEX/SW846 8020A Ethylbenzene P-&m-Xylene O-Xylene | ND ND ND | mg/Kg mg/Kg mg/Kg | 0.0010 0.0010 0.0010 | 5.0 5.0 5.0 | 09/20/95 09/20/95 09/20/95 | SBTXME074 SBTXME074 SBTXME074 |
| Lab ID: 9509145-07B Sample ID: AP# 15 | | Collected: Matrix: SO | | 95 14 | :15:00 | |
| TEST / METHOD | RESULT | UNITS | LIMIT | D_F | DATE ANAL | BATCH_ID |
| HCs DIESEL/CAL DHS 8015M Diesel HCs DSL XT/CAL DHS 8015M | ND 09/21/95 | mg/Kg N/A | 5.0 | 1.0 | 09/27/95 | SLFTD46 |
| Lab ID: 9509145-08A Sample ID: AP# 21-C | | Collected: Matrix: So | 09/11/9 DIL | 95 15 | :00:00 | |
| TEST / METHOD | RESULT | UNITS | LIMIT | D_F | DATE | BATCH_ID |
| BTEX/SW846 8020A Benzene Toluene Ethylbenzene P-&m-Xylene O-Xylene | ND ND ND ND | mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg | 0.0010 0.0010 0.0010 0.0010 0.0010 | 5.0 5.0 5.0 5.0 5.0 | 09/20/95 09/20/95 09/20/95 09/20/95 09/20/95 | SBTXME074 SBTXME074 SBTXME074 SBTXME074 SBTXME074 |
| Lab ID: 9509145-08B Sample ID: AP# 21-C | | Collected: Matrix: So | | 95 15 | :00:00 | |
| TEST / METHOD | RESULT | UNITS | LIMIT | D_F | DATE ANAL | BATCH_ID |
| HCs DIESEL/CAL DHS 8015M Diesel HCs DSI. XT/CAL DHS 8015M | 28B 09/21/95 | mg/Kg N/A | 5.0 | 1.0 | 09/27/95 | SLFTD46 |
| Lab ID: 9509145-09A Sample ID: AP# 21H | | Collected: Matrix: So | | 95 15 | :46:00 | |
| TEST / METHOD | RESULT | UNITS | LIMIT | D_F | DATE ANAL | BATCH_ID |
| ""EX/SW846-8020A nzene roluene Ethylbenzene P-&m-Xylene | ND ND ND ND | mg/Kg mg/Kg mg/Kg mg/Kg | 0.0010 0.0010 0.0010 0.0010 | 5.0 5.0 5.0 5.0 | 09/20/95 09/20/95 09/20/95 09/20/95 | SBTXME074 SBTXME074 SBTXME074 SBTXME074 |

b ID: 9509145-09A sample ID: AP# 21H

Collected: 09/11/95 15:46:00 Matrix: SOIL

| pample ID: AP# 21H | | Maurx: SC |)TU | | | |
|--|----------------------------|---|--|---------------------------------|--|---|
| TEST / METHOD | RESULT | UNITS | LIMIT | D_F | DATE ANAL | BATCH_ID |
| BTEX/SW846 8020A O-Xylene | ND | mg/Kg | 0.0010 | 5.0 | 09/20/95 | SBTXME074 |
| Lab ID: 9509145-09B Sample ID: AP# 21H | | Collected: Matrix: SO | | 95 1 5 | :46:00 | |
| TEST / METHOD | RESULT | UNITS | LIMIT | D_F | DATE | BATCH_ID |
| HCs DIESEL/CAL DHS 8015M Diesel HCs DSL XT/CAL DHS 8015M | ND 09/21/95 | mg/Kg N/A | 5.0 | 1.0 | 09/27/95 | SLFTD46 |
| Lab ID: 9509145-10A Sample ID: AP# 30 | | Collected: Matrix: So | | 5 10 | :40:00 | |
| TEST / METHOD | RESULT | UNITS | LIMIT | D_F | DATE | BATCH_ID |
| V/SW846 8020A .zene Toluene Ethylbenzene P-&m-Xylene O-Xylene | ND ND ND ND ND | mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg | 0.0010 0.0010 0.0010 0.0010 0.0010 | 5.0 5.0 5.0 5.0 5.0 | 09/20/95 09/20/95 09/20/95 09/20/95 09/20/95 | SBTXME074 SBTXME074 SBTXME074 SBTXME074 SBTXME074 |
| Lab ID: 9509145-10B Sample ID: AP# 30 | | Collected: Matrix: So | | 95 10 | :40:00 | |
| TEST / METHOD | RESULT | UNITS | LIMIT | D_F | DATE ANAL | BATCH_ID |
| HCs DIESEL/CAL DHS 8015M Diesel HCs DSL XT/CAL DHS 8015M | ND 09/21/95 | mg/Kg N/A | 5.0 | 10 | 09/27/95 | SLFTD46 |
| Lab ID: 9509145-11A Sample ID: AP# 108 | | Collected: Matrix: So | 09/12/9 | 95 15 | :10:00 | |
| TEST / METHOD | RESULT | UNITS | LIMIT | D_F | DATE | BATCH_ID |
| BTEX/SW846 8020A Benzene Tohiene Ethylbenzene n-Xylene ylene | ND ND ND ND ND | mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg | 0.0010 0.0010 0.0010 0.0010 0.0010 | 5.0 5.0 5.0 5.0 5.0 | 09/20/95 09/20/95 09/20/95 09/20/95 09/20/95 | SBTXME074 SBTXME074 SBTXME074 SBTXME074 SBTXME074 |

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| | 1十二十二 | Client Apach E | Address 30 | City / State / Zip | Project Name / | Contract / Purc | FRACTION NUMBER | 671) | رسالع | (بخ/ت | ઉંકુ | (.90 | () A 2) | [4-5] | (0,0) | |

| | Date Received by: | Time Company Ald Company | After analysis, samples are to be: | Stored over 30 days (additional he) | |
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| \ \ \ \ | Relinquished by: | " LAC | | | COURIER |
| 13 2:13 4 4 | Signature Commission Comments | | Comments: | | C |
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