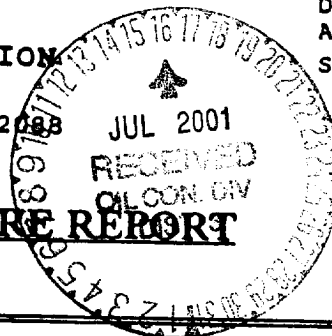


District I
P.O. Box 1980, Hobbs, NM
District II
P.O. Drawer DD, Artesia, NM 88211
District III
1000 Rio Brazos Rd, Aztec, NM 87410

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
APPROPRIATE
DISTRICT OFFICE
AND 1 COPY TO
SANTA FE OFFICE



PIT REMEDIATION AND CLOSURE REPORT

Operator: HEROLITE COMPANY INC NMOCD Telephone: 505-334-6178

Address: 1000 Rio Brazos AZTEC, NM 87410

Facility or: BULLSEYE TANK BATTERY
Well Name

Location: Unit or Qtr/Qtr Sec D Sec 19 T 16N R 9W County McKinley

Pit Type: Separator ☐ Dehydrator ☐ other Production Pit

Land Type: BLM ☐, State ☐, Fee ☒, Other ☐

includes contamination under tank & 2nd containment.

Pit Location: Pit dimensions: length 60, width 30, depth 6
(Attach diagram)

Reference: wellhead ☐, other NA

Footage from reference: RANGE & GATE

Direction from reference: 45° 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) 0

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) 0

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) 0

RANKING SCORE (TOTAL POINTS): 0

Date Remediation Started: 01-15-01 Dated Completed: 06-27-01

Remediation Method: Excavation X
(Check all appropriate sections)

Approx. cubic yards _____

Landfarmed X

Insitu Bioremediation _____

Other _____

Remediation Location: Onsite X Offsite _____
(ie., landfarmed onsite, name and location of offsite facility)

General Description Of Remedial Action: Excavated 16x16 pit and 20x40 2nd Containment to remove heavy Hydrocarbons and Stained Soil Bed Rock @ 6-8' B.N.G. Soil Land farmed on-site and on open ground at Bullseye #7. Removed production equip, tanks, lines fences and debris for recycling and disposal.

Ground Water Encountered: No X Yes _____ Depth _____

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

Sample location Bottom @ 4 SIDE WALLS and Center

Sample depth 8'

Sample date 03-12-01

Sample time 15:35

Sample Results

Benzene(ppm) 00304

Total BTEX(ppm) 1.620

Field headspace(ppm) NA.

TPH 1170

Ground Water Sample: Yes _____ No X (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 6-27-01

SIGNATURE Harlan M. Brown PRINTED NAME Harlan M. Brown
AND TITLE Geologist / Hydrogeologist

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

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

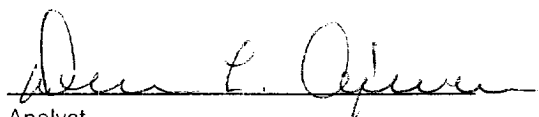
Client:	A Plus / NMOCD	Project #:	99042-002
Sample ID:	Bullseye Tank Battery Pit	Date Reported:	03-14-01
Laboratory Number:	19371	Date Sampled:	03-12-01
Chain of Custody No:	8546	Date Received:	03-12-01
Sample Matrix:	Soil	Date Extracted:	03-14-01
Preservative:	Cool	Date Analyzed:	03-14-01
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

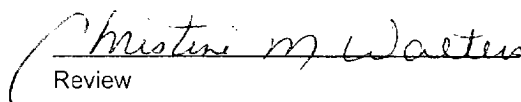
Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	114	0.2
Diesel Range (C10 - C28)	2,040	0.1
Total Petroleum Hydrocarbons	2,150	0.1

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: **Nerdlihc Bedrock @ 8'.**


Analyst


Review

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	A Plus / NMOCD	Project #:	99042-002
Sample ID:	Bullseye Tank Battery Pit	Date Reported:	03-14-01
Laboratory Number:	19371	Date Sampled:	03-12-01
Chain of Custody:	8546	Date Received:	03-12-01
Sample Matrix:	Soil	Date Analyzed:	03-14-01
Preservative:	Cool	Date Extracted:	03-14-01
Condition:	Cool & Intact	Analysis Requested:	BTEX

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)
Benzene	173	1.8
Toluene	802	1.7
Ethylbenzene	272	1.5
p,m-Xylene	731	2.2
o-Xylene	501	1.0
Total BTEX	2,480	

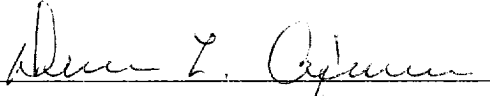
ND - Parameter not detected at the stated detection limit.

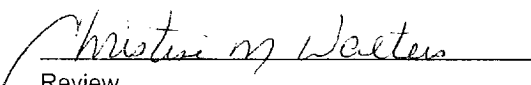
Surrogate Recoveries:	Parameter	Percent Recovery
	Trifluorotoluene	100 %
	Bromofluorobenzene	100 %

References: Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: Nerdlihc Bedrock @ 8'.


Analyst


Review

08546

[illegible]

CLIENT: A Plus NMOC
Nordlie

ENVIROTECH Inc.

5796 US HWY. 64, FARMINGTON, NM 87401
(505) 632-0615

PIT NO: _____

C.O.C. NO: 8547

FIELD REPORT: CLOSURE VERIFICATION

JOB No: 99042-002

PAGE No: 2 of 2

LOCATION: NAME: Bullseye Tank Battery WELL #: _____ PIT: Tank Contain

DATE STARTED: 01-15-01

QUAD/UNIT: D SEC: 19 TWP: 16N RNG: 9W BM: _____ CNTY: MCK ST: NM

DATE FINISHED: 06-27-01

QTR/FOOTAGE: _____

CONTRACTOR: Envirotech

ENVIRONMENTAL
SPECIALIST: HMB

SOIL REMEDIATION: EXCAVATION APPROX. 20 FT. x 32 FT. x 8 FT. DEEP.

DISPOSAL FACILITY: On-site Landfill CUBIC YARDAGE: 200-250

LAND USE: RANGE LEASE: Free

FIELD NOTES & REMARKS: PIT LOCATED APPROXIMATELY NA FEET _____ FROM WELLHEAD.

DEPTH TO GROUNDWATER: 7100 NEAREST WATER SOURCE: 71000 NEAREST SURFACE WATER: 71000

NMOC RANKING SCORE: 0 NMOC TPH CLOSURE STD: 5000 PPM

SOIL AND EXCAVATION DESCRIPTION:

Visible oil staining in pit west of Tank Battery and in 2nd containment @ Tank Battery. Sandy shale soil contaminated w/ visible oil and strong Petroleum hydrocarbon odor excavated and then spread on-site and on Bullseye #7. 5 point composite from Bottom @ 4 side walls and center.

FIELD 418.1 CALCULATIONS

SAMPLE I.D.	LAB No:	WEIGHT (g)	mL. FREON	DILUTION	READING	CALC. ppm

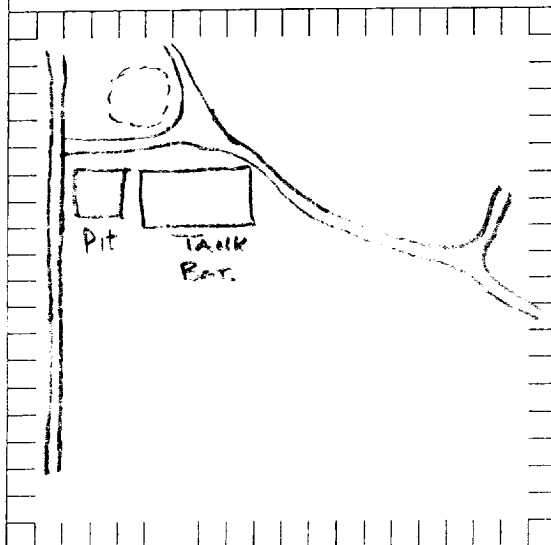
SCALE



0

FEET

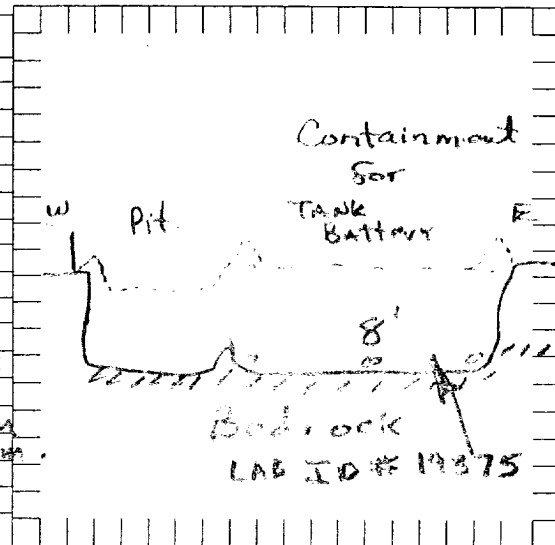
PIT PERIMETER



OVM
RESULTS

SAMPLE ID	FIELD HEADSPACE PID (ppm)
1	
2	
3	
4	
5	
19375	LAB SAMPLES
8013	1170 ppm
8021	1620 ppm

PIT PROFILE



TRAVEL NOTES:

CALLOUT: _____ ONSITE: _____

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

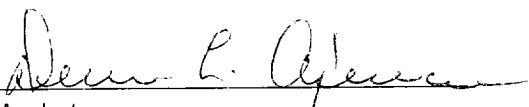
Client:	A Plus / NMOCD	Project #:	99042-002
Sample ID:	Bullseye Tank Battery	Date Reported:	03-14-01
Laboratory Number:	19375	Date Sampled:	03-12-01
Chain of Custody No:	8547	Date Received:	03-12-01
Sample Matrix:	Soil	Date Extracted:	03-14-01
Preservative:	Cool	Date Analyzed:	03-14-01
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

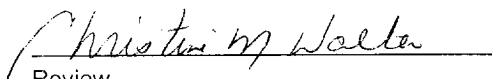
Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	163	0.2
Diesel Range (C10 - C28)	1,010	0.1
Total Petroleum Hydrocarbons	1,170	0.1

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: Nerdlihc @ Tank @ 8' BNG. BR.
Extra To Contract.


Analyst


Review

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	A Plus / NMOCD	Project #:	99042-002
Sample ID:	Bullseye Tank Battery	Date Reported:	03-14-01
Laboratory Number:	19375	Date Sampled:	03-12-01
Chain of Custody:	8547	Date Received:	03-12-01
Sample Matrix:	Soil	Date Analyzed:	03-14-01
Preservative:	Cool	Date Extracted:	03-14-01
Condition:	Cool & Intact	Analysis Requested:	BTEX

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)
Benzene	30.4	1.8
Toluene	337	1.7
Ethylbenzene	214	1.5
p,m-Xylene	636	2.2
o-Xylene	407	1.0
Total BTEX	1,620	

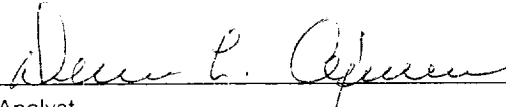
ND - Parameter not detected at the stated detection limit.

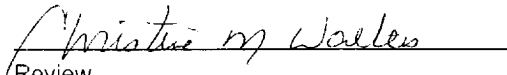
Surrogate Recoveries:	Parameter	Percent Recovery
	Trifluorotoluene	100 %
	Bromofluorobenzene	100 %

References: Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: Nerdlihc @ Tank @ 8' BMG. BR.
Extra to Contract.


Analyst


Review

CHAIN OF CUSTODY RECORD

ANALYSIS / PARAMETERS

[illegible]

A PLUS NMOC D
Hardline

ENVIROTECH Inc.

5796 US HWY. 64, FARMINGTON, NM 87401
(505) 632-0615

PIT No: _____
C.O.C #: 9265

FIELD REPORT: REMEDIATION FACILITY
CLOSURE VERIFICATION

JOB No: 99042.002
PAGE No: 1 of 2

FACILITY LOCATION: Bullseye Tank Battery "D" Sec 19 T16N R9W
SOURCE LOCATION: Production Pit & 2nd Containment
SOURCE LOCATION: _____
SOURCE LOCATION: _____
FACILITY CLASSIFICATION: _____ PIT TYPE: _____

DATE STARTED: 01-15-01
DATE FINISHED: 06-27-01

ENVIRONMENTAL
SPECIALIST: HMB

SOIL REMEDIATION: QUANTITY: 250-300 cy # OF COMP. SAMPLES: 2
DIMENSIONS: 30 X 60 X 8

VISIBLE OBSERVATIONS: Dry Tilled minor Petroleum Stains

SAMPLING PLAN: Collect 2 Samples (one from TANK Bat site - 1 @ #7

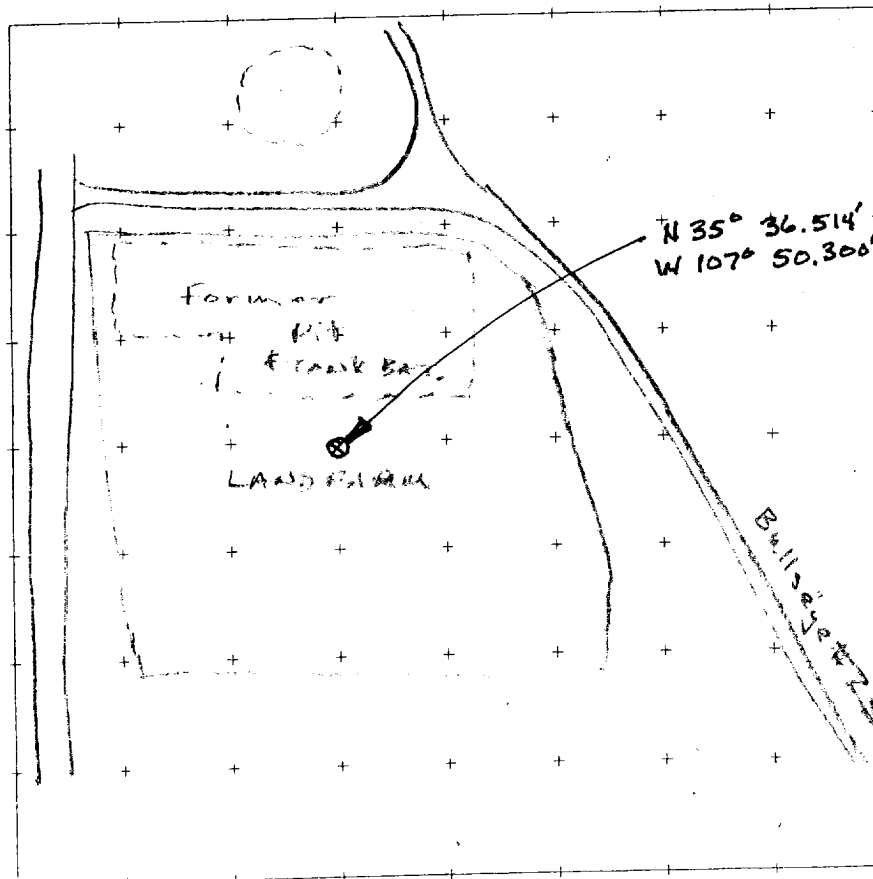
FIELD NOTES & REMARKS: FACILITY CENTER LOCATED APPROX 1/4 YARDS FROM WELLHEAD.

DEPTH TO GROUNDWATER: >100
NEAREST WATER SOURCE/TYPE: >1000
NEAREST SURFACE WATER: >1000
MAX TPH PER NMOC: 5000

No. OF 5-POINT
COMPOSITE SAMPLES:
YARDAGE--#
0-200=1
201-400=2
401-1000=3
>1000=5

FACILITY DIAGRAM

GRID SCALE:



OVM
RESULTS

SAMPLE ID:	FIELD HEADSPACE PID (ppm)

LAB
RESULTS

SAMPLE ID:	ANALYSIS REQUESTED:	RESULTS PPM:
20123	8015	6879
	8021	0.044

NORTH
NA.
WELLHEAD
SURFACE FLOW DIR.
ESTIMATED GROUNDWATER FLOW DIR.

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

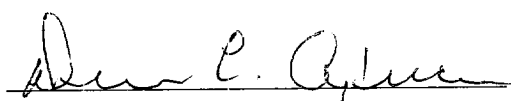
Client:	A Plus Well Service	Project #:	99042-002
Sample ID:	Bullseye Tank Bat	Date Reported:	06-27-01
Laboratory Number:	20128	Date Sampled:	06-22-01
Chain of Custody No:	9265	Date Received:	06-22-01
Sample Matrix:	Soil	Date Extracted:	06-25-01
Preservative:	Cool	Date Analyzed:	06-27-01
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

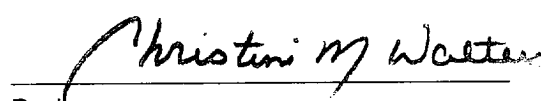
Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	9.7	0.2
Diesel Range (C10 - C28)	669	0.1
Total Petroleum Hydrocarbons	679	0.1

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: **Nerdlihc on-site Landfarm 5 Pt. Composite.**


Analyst


Review

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	A Plus Well Service	Project #:	99042-002
Sample ID:	Bullseye Tank Bat	Date Reported:	06-27-01
Laboratory Number:	20128	Date Sampled:	06-22-01
Chain of Custody:	9265	Date Received:	06-22-01
Sample Matrix:	Soil	Date Analyzed:	06-27-01
Preservative:	Cool	Date Extracted:	06-25-01
Condition:	Cool & Intact	Analysis Requested:	BTEX

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)
Benzene	ND	3.5
Toluene	18.3	3.3
Ethylbenzene	14.4	3.0
p,m-Xylene	ND	4.3
o-Xylene	11.7	2.1
Total BTEX	44.4	

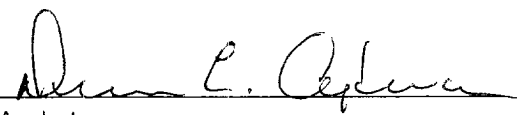
ND - Parameter not detected at the stated detection limit.

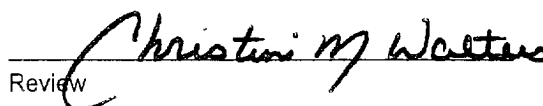
Surrogate Recoveries:	Parameter	Percent Recovery
	Fluorobenzene	94 %
	1,4-difluorobenzene	94 %
	Bromochlorobenzene	94 %

References: Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: Nerdlihc on-site Landfarm 5 Pt. Composite.


Analyst


Review

CHAIN OF CUSTODY RECORD

09265

Client / Project Name				Project Location		ANALYSIS / PARAMETERS																				
A Plus Well Service				VEROLITE																						
Sampler: HARLAN M. BROWN				Client No. 99042-002																						
Sample No./ Identification	Sample Date	Sample Time	Lab Number	Sample Matrix	No. of Containers	8015 TP#	8021 BTEX							Remarks												
Bullseye #15	6-22-01	11:35	20126	Soil	1	✓	✓							ON-SITE LANDFARM												
Marcellina #1	6-22-01	11:45	20127	Soil	1	✓	✓							ON-SITE LANDFARM												
Bullseye Tap #1	6-22-01	12:00	20128	Soil	1	✓	✓							ON-SITE LANDFARM												
Bullseye #7	6-22-01	12:23	20129	Soil	1	✓	✓							ON-SITE LANDFARM FOR TANK BATTERY SOIL												
Bullseye 1Y	6-22-01	12:35	20130	Soil	1	✓	✓							ON-SITE LANDFARM												
Bullseye #3	6-22-01	12:52	20131	Soil	1	✓	✓							ON-SITE LANDFARM INCLUDES MATERIAL ON #2												
Bullseye #12	6-22-01	13:04	20132	Soil	1	✓	✓							ON-SITE LANDFARM												
Bullseye #16	6-22-01	13:18	20133	Soil	1	✓	✓							ON-SITE LANDFARM												
Relinquished by: (Signature) <i>Harlan M. Brown</i>					Date	6-22-01	Time	17:00	Received by: (Signature) <i>Harlan M. Brown</i>		Date	6/22/01	Time	17:00												
Relinquished by: (Signature)					Received by: (Signature)																					
Relinquished by: (Signature)					Received by: (Signature)																					
ENVIROTECH INC. 5796 U.S. Highway 64 Farmington, New Mexico 87401 (505) 632-0615																										
Sample Receipt																										
<table border="1"> <tr> <td>Y</td> <td>N</td> <td>N/A</td> </tr> <tr> <td></td> <td>✓</td> <td></td> </tr> <tr> <td colspan="3">Received Intact</td> </tr> <tr> <td colspan="3">Cool - Ice/Blue Ice</td> </tr> </table>															Y	N	N/A		✓		Received Intact			Cool - Ice/Blue Ice		
Y	N	N/A																								
	✓																									
Received Intact																										
Cool - Ice/Blue Ice																										

A Plus NMOC D
Nardlike

ENVIROTECH Inc.

5796 US HWY. 64, FARMINGTON, NM 87401
(505) 632-0615

PIT No: _____
C.O.C # 9265

FIELD REPORT: REMEDIATION FACILITY
CLOSURE VERIFICATION

JOB No: 99042-002
PAGE No: 2 of 2

FACILITY LOCATION: Bullseye Well #7
SOURCE LOCATION: Bullseye Central Tank Battery
SOURCE LOCATION: production Pit & 2nd Containment
SOURCE LOCATION: _____
FACILITY CLASSIFICATION: _____ PIT TYPE: _____

DATE STARTED: 01-15-01
DATE FINISHED: 06-27-01

ENVIRONMENTAL
SPECIALIST: HMB

SOIL REMEDIATION: QUANTITY: 250-300 # OF COMP. SAMPLES: 2
DIMENSIONS: 150 x 198

VISIBLE OBSERVATIONS: Dry, tilled, shaley sand minor oil stains
SAMPLING PLAN: 5 pt Composite #2

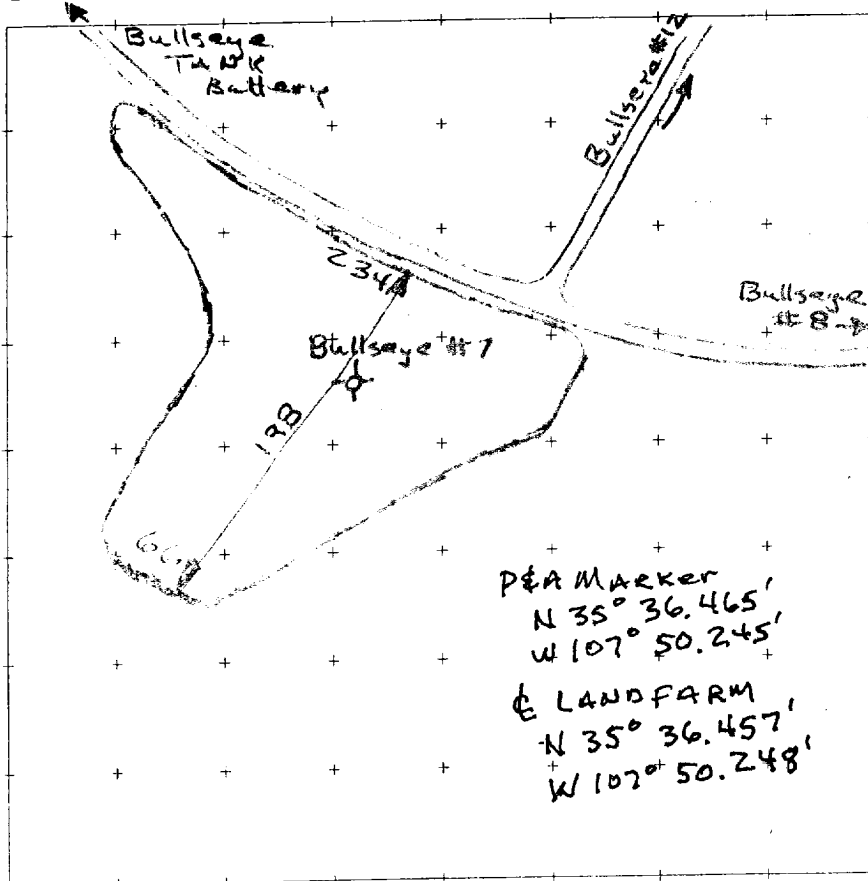
FIELD NOTES & REMARKS: FACILITY CENTER LOCATED APPROX 150 YARDS SE FROM WELLHEAD CTB.

DEPTH TO GROUNDWATER: >100
NEAREST WATER SOURCE/TYPE: >1000
NEAREST SURFACE WATER: >1000
MAX TPH PER NMOC: 5000 ppm

No. OF 5-POINT
COMPOSITE SAMPLES:
YARDAGE--#
0-200=1
201-400=2
401-1000=3
>1000=5

FACILITY DIAGRAM

GRID SCALE:

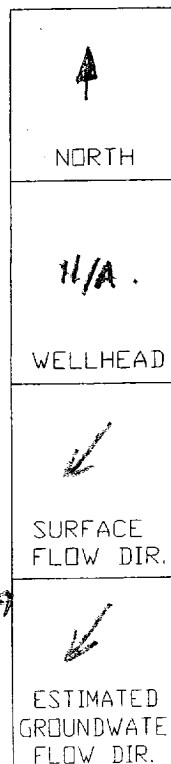


OVM
RESULTS

SAMPLE ID:	FIELD HEADSPACE P10 (ppm)

LAB
RESULTS

SAMPLE ID:	ANALYSIS REQUESTED:	RESULTS PPM:
200119		
8015	1070	
8021	0489	



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

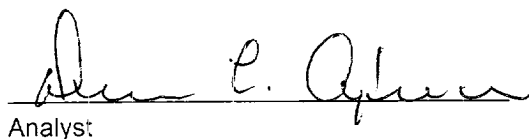
Client:	A Plus Well Service	Project #:	99042-002
Sample ID:	Bullseye #7	Date Reported:	06-27-01
Laboratory Number:	20129	Date Sampled:	06-22-01
Chain of Custody No:	9265	Date Received:	06-22-01
Sample Matrix:	Soil	Date Extracted:	06-25-01
Preservative:	Cool	Date Analyzed:	06-27-01
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

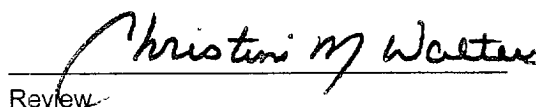
Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	5.7	0.2
Diesel Range (C10 - C28)	1,060	0.1
Total Petroleum Hydrocarbons	1,070	0.1

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: **Nerdlihc Landfarm for Tank Battery Soil 5 Pt. Composite.**


Analyst


Review

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	A Plus Well Service	Project #:	99042-002
Sample ID:	Bullseye #7	Date Reported:	06-27-01
Laboratory Number:	20129	Date Sampled:	06-22-01
Chain of Custody:	9265	Date Received:	06-22-01
Sample Matrix:	Soil	Date Analyzed:	06-27-01
Preservative:	Cool	Date Extracted:	06-25-01
Condition:	Cool & Intact	Analysis Requested:	BTEX

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)
Benzene	6.6	3.5
Toluene	5.0	3.3
Ethylbenzene	37.3	3.0
p,m-Xylene	ND	4.3
o-Xylene	ND	2.1
Total BTEX	48.9	

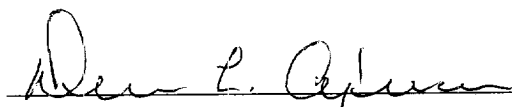
ND - Parameter not detected at the stated detection limit.

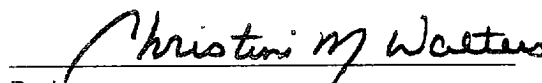
Surrogate Recoveries:	Parameter	Percent Recovery
	Fluorobenzene	94 %
	1,4-difluorobenzene	94 %
	Bromochlorobenzene	94 %

References: Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: Nerdlihc Landfarm for Tank Battery Soil 5 Pt. Composite.


Analyst


Review

CHAIN OF CUSTODY RECORD

09265

Client / Project Name				Project Location		ANALYSIS / PARAMETERS										
A Plus Well Service				NERDLHC												
Sampler:				Client No.												
HARLAN M. BROWN				99042-002												
Sample No./ Identification	Sample Date	Sample Time	Lab Number	Sample Matrix	No. of Containers	8015	1P4	8021	BTEX						Remarks	
Bullseye #15	6-22-01	11:35	20126	Soil	1	✓		✓							On-site Landform	
Marcellina #1	6-22-01	11:45	20127	Soil	1	✓		✓							On-site Landform	
Bullseye Truck Bed	6-22-01	12:00	20128	Soil	1	✓		✓							On-site Landform	
Bullseye #7	6-22-01	12:23	20129	Soil	1	✓		✓							On-site Landform	
Bullseye 1Y	6-22-01	12:35	20130	Soil	1	✓		✓							Landform for Tank Battery Soil	
Bullseye #3	6-22-01	12:52	20131	Soil	1	✓		✓							On-site Landform	
Bullseye #12	6-22-01	13:04	20132	Soil	1	✓		✓							On-site Landform includes Mat'l on #2	
Bullseye #16	6-22-01	13:18	20133	Soil	1	✓		✓							On-site Landform	
Relinquished by: (Signature) <i>Harlan M. Brown</i>																
Relinquished by: (Signature)																
Relinquished by: (Signature)																
Date					Time					Received by: (Signature)					Date	Time
6-22-01					17:00					<i>Harlan M. Brown</i>					6/22/01	17:00
Received by: (Signature)																
Received by: (Signature)																
Sample Receipt																
Y N N/A																
Received Intact ☒																
Cool - Ice/Blue Ice ☒																

ENVIROTECH INC.

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