

OK

SUBMIT COPY TO
NATURAL RESOURCE DEPT
OIL & GAS ADMINISTRATION

APPROVED

APPROVED

Land Type: _____

Direction from reference: _____ Degrees _____ of _____ East North _____
 _____ West South _____

RANKING SCORE (TOTAL POINTS): 0

Date Remediation Started: 9/14/98 Date Completed: 9/14/98

Remediation Method: Excavation X

Approx. cubic yards 265 CY

(Check all appropriate sections)

Landfarmed X

Insitu Bioremediation _____

Other _____

Remediation Location: Onsite X Offsite _____

(i.e. landfarmed onsite, name and location of offsite facility)

General Description of Remedial Action: REMOVED CONTAMINATED SOIL USING AN EXCAVATOR, SPREAD ON LOCATION IN SOIL FARM

Groundwater Encountered: No X Yes _____ Depth _____

Final Pit: Sample location Pit Bottom Center

4 Banks N,S,E,W

Closure Sampling:

(if multiple samples, attach sample results

and diagram of sample locations and depths)

Sample depth 20'

GAS NO PPM

DIE NO PPM

Sample date 9/14/98

Sample time 9:20A

METHOD: 80ISM

PID = 3.2 PPM

Sample Results

Soil: Benzene (ppm) N/A

Water: Benzene (ppb) N/A

Total BTEX (ppm) N/A

Toluene (ppb) N/A

Field Headspace (ppm) 2.0

Ethylbenzene (ppb) N/A

TPH 80ISM (ppm) GAS NO PPM
DIE NO PPM

Total Xylenes (ppb) N/A

Groundwater 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 12/1/98 PRINTED NAME SHAWN ADAMS

SIGNATURE [Signature] AND TITLE ENV. CONSULTANT

AFTER REVIEW OF THE PIT CLOSURE INFORMATION, PIT CLOSURE IS APPROVED IN ACCORDANCE TO THE JICARILLA APACHE TRIBE PIT CLOSURE ORDINANCE.

APPROVED: YES X NO _____ (REASON) _____

SIGNED: [Signature] DATE: 12-9-98

OFF: (505) 325-5667



LAB: (505) 325-1556

ANALYTICAL REPORT

Date: 25-Sep-98

Client:	Contract Environmental Services, Inc.	Client Sample Info:	Martin Whittaker #26 #1
Work Order:	9809042	Client Sample ID:	MW26#1-100; Pit Floor
Lab ID:	9809042-01A	Matrix:	SOIL
Project:	Martin Whittaker	Collection Date:	9/14/98 9:20:00 AM
		COC Record:	5213

Parameter	Result	PQL	Qual	Units	DF	Date Analyzed
DIESEL RANGE ORGANICS		SW8015				Analyst: HR
T/R Hydrocarbons: C10-C28	ND	25		mg/Kg	1	9/23/98
GASOLINE RANGE ORGANICS		SW8015				Analyst: HR
T/R Hydrocarbons: C6-C10	ND	0.18		mg/Kg	1	9/18/98

Qualifiers:

- PQL - Practical Quantitation Limit
- ND - Not Detected at Practical Quantitation Limit
- J - Analyte detected below Practical Quantitation Limit
- B - Analyte detected in the associated Method Blank

- S - Spike Recovery outside accepted recovery limits
- R - RPD outside accepted recovery limits
- E - Value above quantitation range
- Surr: - Surrogate

P.O. BOX 2606 • FARMINGTON, NM 87499

TECHNOLOGY. BUILDING. INDUSTRY. AND THE ENVIRONMENT.

1 of 1

OFF: (505) 325-5667



LAB: (505) 325-1556

ANALYTICAL REPORT

Date: 25-Sep-98

Client:	Contract Environmental Services, Inc.	Client Sample Info:	Martin Whittaker #26 #1
Work Order:	9809042	Client Sample ID:	MW26#1-101; 4 Wall Comp
Lab ID:	9809042-02A	Matrix:	SOIL
Project:	Martin Whittaker	Collection Date:	9/14/98 9:25:00 AM
		COC Record:	5213

Parameter	Result	PQL	Qual	Units	DF	Date Analyzed
DIESEL RANGE ORGANICS		SW8015				Analyst: HR
T/R Hydrocarbons: C10-C28	ND	25		mg/Kg	1	9/23/98
GASOLINE RANGE ORGANICS		SW8015				Analyst: HR
T/R Hydrocarbons: C6-C10	ND	0.18		mg/Kg	1	9/18/98

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1 of 1

Daily Site Sheet

Site Name: MARTIN WITH HAKER No 26

SE 1/4, NW 1/4, SEC. 6, T 23 N, R 4 W.

Date: 9-14-98

Time Started: 7:45

Time Finished:

10 X 10 X 5 P.T #2

10x10x5 - P, T #2

Pit starting size

Pit size when finished

Land farm size:

Distance to wash > or < 100': _____

Distance to lake or pond: _____

Distance to private or domestic water source > or < 1000': _____

P.I.D. Readings

P, T #2 North wall: 1.6

South wall: 3.3

East wall: 1.9

West wall: 2, 3

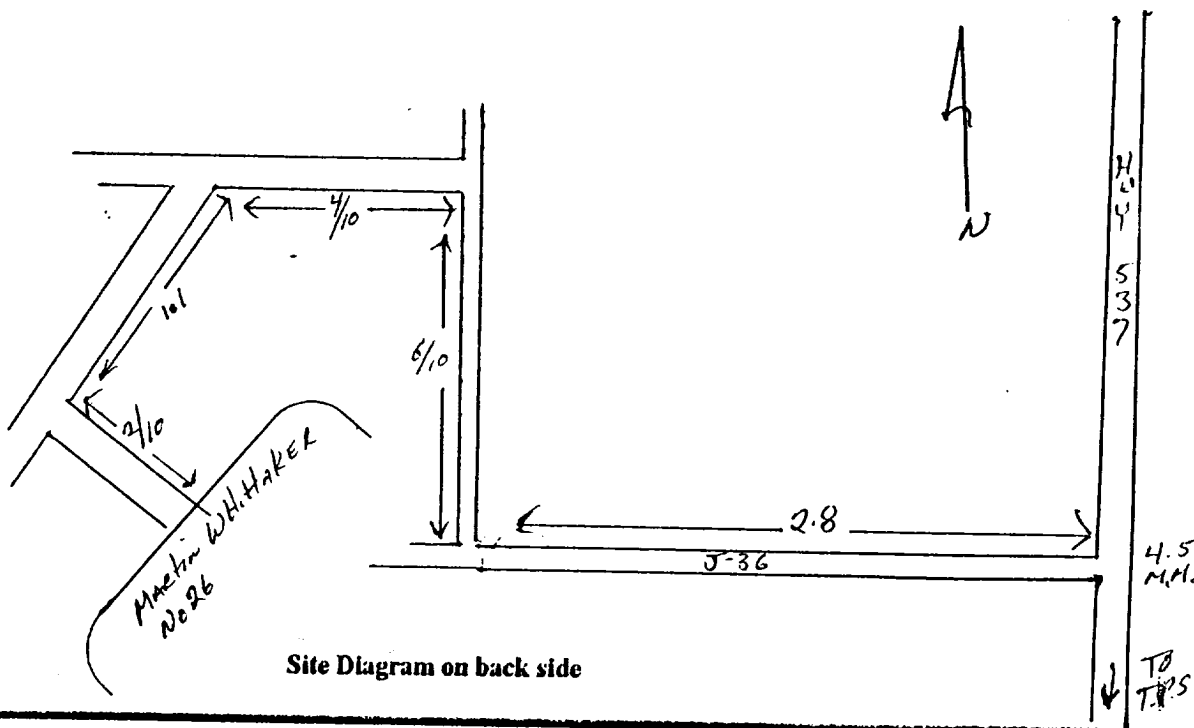
Land farm:

Equipment used: P.S.D. P.I.D. Loader, Excavator, Line Locator, Sinkinby Lind Wilson

Remarks

2nd Wall Comp 8.2 PPM, MW26#2-102 P.T Floor 4.7 PPM, MW26#2-103
4th Wall Comp 8.2 PPM

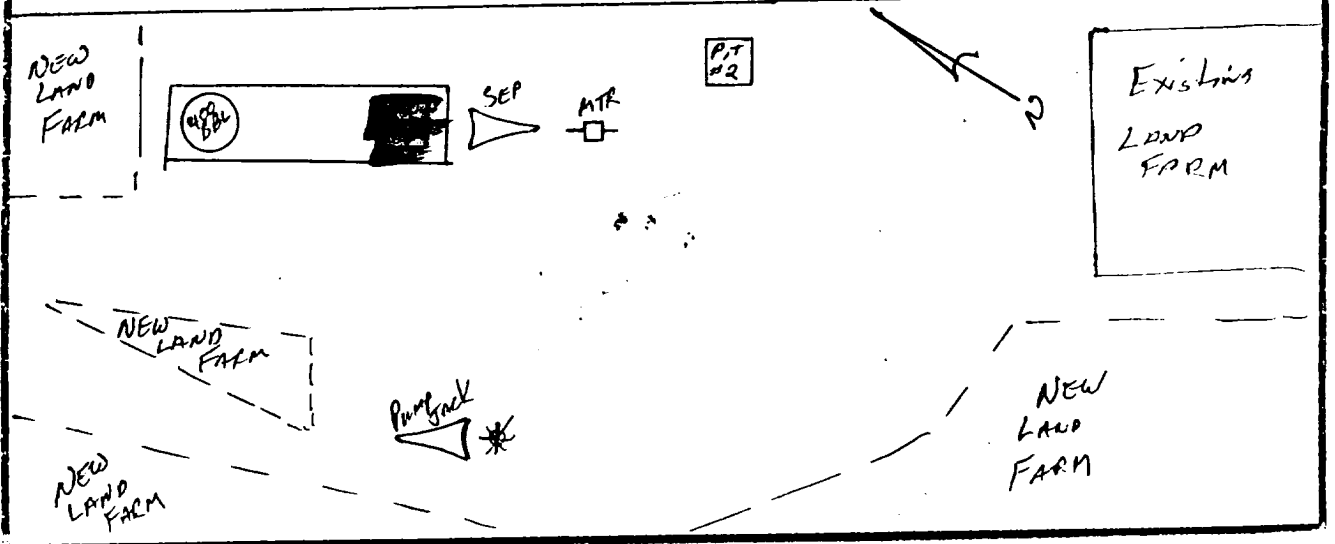
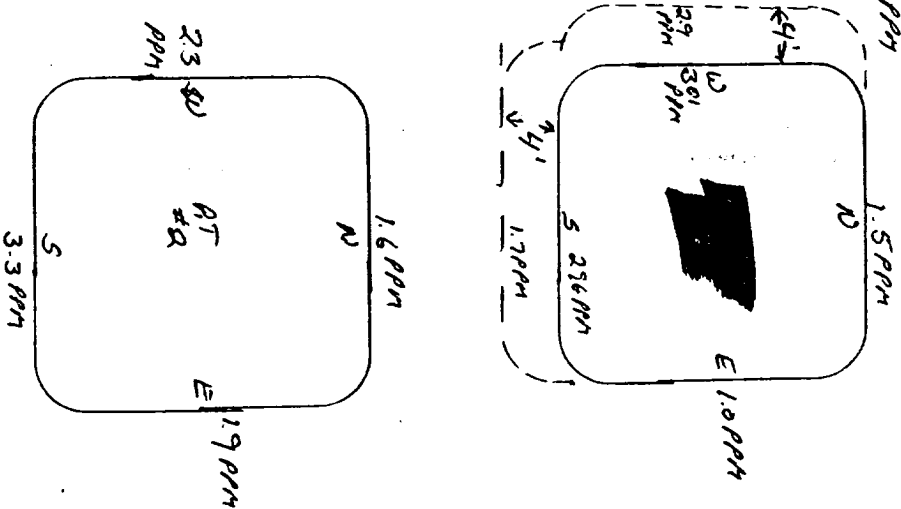
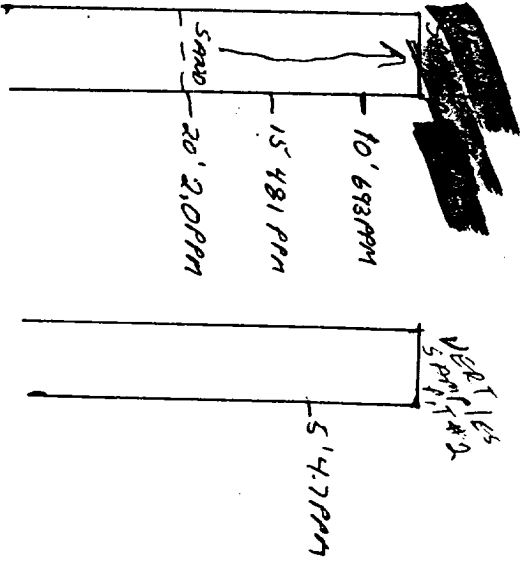
Map to site



Site Diagram

Site Name: Martin Luther #2

Sample No.	Description	PID	CPM
1) H2641-10	P.T. Elev.	20	PPM
2) H2641-101	4th Floor	82	PPM
3) H2642-102	P.T. Floor	47	PPM
4) H2642-103	4th Floor	82	PPM



ON SITE

CHAIN OF CUSTODY RECORD

5213

Date: 9-14-98

Page 1 of 1

TECHNOLOGIES, LTD. 657 W. Maple • P. O. Box 2606 • Farmington NM 87499
LAB: (505) 325-5667 • FAX: (505) 325-6256

Purchase Order No.:		Job No.		Name		Title	
SEND INVOICE TO		Name		Company		Mailing Address	
Address		City, State, Zip		Telephone No.		Telefax No.	
Name: Shawn Adams		Company: Contract Env.		City, State, Zip: PO Box 3376		Telephone No.: 325-1198	
Address: PO Box 3376		City, State, Zip: Farmington NM 87499		Telephone No.: 325-1198		Telefax No.:	
City, State, Zip: Farmington NM 87499		Telephone No.: 325-1198		Telefax No.:		ANALYSIS REQUESTED	
Sampling Location: Pit in Wall of 1st floor of building #10, near side of road		Number of Containers		RESULTS TO		LAB ID	
Sampler: (RW)		DATE		TIME		PRES.	
SAMPLE IDENTIFICATION		DATE		TIME		PRES.	
NWAC #1-100 Pit Floor		7-14-98		09:20		1/4	
NWAC #1-101 1st Wall Comp		7-14-98		09:25		1/4	
NWAC #1-102 Pit Floor		7-14-98		10:00		1/4	
NWAC #1-103 1st Wall Comp		7-14-98		10:05		1/4	
NWAC #1-104 Pit Floor		7-14-98		10:10		1/4	
NWAC #1-105 1st Wall Comp		7-14-98		10:15		1/4	
NWAC #1-106 Pit Floor		7-14-98		10:20		1/4	
NWAC #1-107 1st Wall Comp		7-14-98		10:25		1/4	
NWAC #1-108 Pit Floor		7-14-98		10:30		1/4	
NWAC #1-109 1st Wall Comp		7-14-98		10:35		1/4	
NWAC #1-110 Pit Floor		7-14-98		10:40		1/4	
NWAC #1-111 1st Wall Comp		7-14-98		10:45		1/4	
NWAC #1-112 Pit Floor		7-14-98		10:50		1/4	
NWAC #1-113 1st Wall Comp		7-14-98		10:55		1/4	
NWAC #1-114 Pit Floor		7-14-98		11:00		1/4	
NWAC #1-115 1st Wall Comp		7-14-98		11:05		1/4	
NWAC #1-116 Pit Floor		7-14-98		11:10		1/4	
NWAC #1-117 1st Wall Comp		7-14-98		11:15		1/4	
NWAC #1-118 Pit Floor		7-14-98		11:20		1/4	
NWAC #1-119 1st Wall Comp		7-14-98		11:25		1/4	
NWAC #1-120 Pit Floor		7-14-98		11:30		1/4	
NWAC #1-121 1st Wall Comp		7-14-98		11:35		1/4	
NWAC #1-122 Pit Floor		7-14-98		11:40		1/4	
NWAC #1-123 1st Wall Comp		7-14-98		11:45		1/4	
NWAC #1-124 Pit Floor		7-14-98		11:50		1/4	
NWAC #1-125 1st Wall Comp		7-14-98		11:55		1/4	
NWAC #1-126 Pit Floor		7-14-98		12:00		1/4	
NWAC #1-127 1st Wall Comp		7-14-98		12:05		1/4	
NWAC #1-128 Pit Floor		7-14-98		12:10		1/4	
NWAC #1-129 1st Wall Comp		7-14-98		12:15		1/4	
NWAC #1-130 Pit Floor		7-14-98		12:20		1/4	
NWAC #1-131 1st Wall Comp		7-14-98		12:25		1/4	
NWAC #1-132 Pit Floor		7-14-98		12:30		1/4	
NWAC #1-133 1st Wall Comp		7-14-98		12:35		1/4	
NWAC #1-134 Pit Floor		7-14-98		12:40		1/4	
NWAC #1-135 1st Wall Comp		7-14-98		12:45		1/4	
NWAC #1-136 Pit Floor		7-14-98		12:50		1/4	
NWAC #1-137 1st Wall Comp		7-14-98		12:55		1/4	
NWAC #1-138 Pit Floor		7-14-98		13:00		1/4	
NWAC #1-139 1st Wall Comp		7-14-98		13:05		1/4	
NWAC #1-140 Pit Floor		7-14-98		13:10		1/4	
NWAC #1-141 1st Wall Comp		7-14-98		13:15		1/4	
NWAC #1-142 Pit Floor		7-14-98		13:20		1/4	
NWAC #1-143 1st Wall Comp		7-14-98		13:25		1/4	
NWAC #1-144 Pit Floor		7-14-98		13:30		1/4	
NWAC #1-145 1st Wall Comp		7-14-98		13:35		1/4	
NWAC #1-146 Pit Floor		7-14-98		13:40		1/4	
NWAC #1-147 1st Wall Comp		7-14-98		13:45		1/4	
NWAC #1-148 Pit Floor		7-14-98		13:50		1/4	
NWAC #1-149 1st Wall Comp		7-14-98		13:55		1/4	
NWAC #1-150 Pit Floor		7-14-98		14:00		1/4	
NWAC #1-151 1st Wall Comp		7-14-98		14:05		1/4	
NWAC #1-152 Pit Floor		7-14-98		14:10		1/4	
NWAC #1-153 1st Wall Comp		7-14-98		14:15		1/4	
NWAC #1-154 Pit Floor		7-14-98		14:20		1/4	
NWAC #1-155 1st Wall Comp		7-14-98		14:25		1/4	
NWAC #1-156 Pit Floor		7-14-98		14:30		1/4	
NWAC #1-157 1st Wall Comp		7-14-98		14:35		1/4	
NWAC #1-158 Pit Floor		7-14-98		14:40		1/4	
NWAC #1-159 1st Wall Comp		7-14-98		14:45		1/4	
NWAC #1-160 Pit Floor		7-14-98		14:50		1/4	
NWAC #1-161 1st Wall Comp		7-14-98		14:55		1/4	
NWAC #1-162 Pit Floor		7-14-98		15:00		1/4	
NWAC #1-163 1st Wall Comp		7-14-98		15:05		1/4	
NWAC #1-164 Pit Floor		7-14-98		15:10		1/4	
NWAC #1-165 1st Wall Comp		7-14-98		15:15		1/4	
NWAC #1-166 Pit Floor		7-14-98		15:20		1/4	
NWAC #1-167 1st Wall Comp		7-14-98		15:25		1/4	
NWAC #1-168 Pit Floor		7-14-98		15:30		1/4	
NWAC #1-169 1st Wall Comp		7-14-98		15:35		1/4	
NWAC #1-170 Pit Floor		7-14-98		15:40		1/4	
NWAC #1-171 1st Wall Comp		7-14-98		15:45		1/4	
NWAC #1-172 Pit Floor		7-14-98		15:50		1/4	
NWAC #1-173 1st Wall Comp		7-14-98		15:55		1/4	
NWAC #1-174 Pit Floor		7-14-98		16:00		1/4	
NWAC #1-175 1st Wall Comp		7-14-98		16:05		1/4	
NWAC #1-176 Pit Floor		7-14-98		16:10		1/4	
NWAC #1-177 1st Wall Comp		7-14-98		16:15		1/4	
NWAC #1-178 Pit Floor		7-14-98		16:20		1/4	
NWAC #1-179 1st Wall Comp		7-14-98		16:25		1/4	
NWAC #1-180 Pit Floor		7-14-98		16:30		1/4	
NWAC #1-181 1st Wall Comp		7-14-98		16:35		1/4	
NWAC #1-182 Pit Floor		7-14-98		16:40		1/4	
NWAC #1-183 1st Wall Comp		7-14-98		16:45		1/4	
NWAC #1-184 Pit Floor		7-14-98		16:50		1/4	
NWAC #1-185 1st Wall Comp		7-14-98		16:55		1/4	
NWAC #1-186 Pit Floor		7-14-98		17:00		1/4	
NWAC #1-187 1st Wall Comp		7-14-98		17:05		1/4	
NWAC #1-188 Pit Floor		7-14-98		17:10		1/4	
NWAC #1-189 1st Wall Comp		7-14-98		17:15		1/4	
NWAC #1-190 Pit Floor		7-14-98		17:20		1/4	
NWAC #1-191 1st Wall Comp		7-14-98		17:25		1/4	
NWAC #1-192 Pit Floor		7-14-98		17:30		1/4	
NWAC #1-193 1st Wall Comp		7-14-98		17:35		1/4	
NWAC #1-194 Pit Floor		7-14-98		17:40		1/4	
NWAC #1-195 1st Wall Comp		7-14-98		17:45		1/4	
NWAC #1-196 Pit Floor		7-14-98		17:50		1/4	
NWAC #1-197 1st Wall Comp		7-14-98		17:55		1/4	
NWAC #1-198 Pit Floor		7-14-98		18:00		1/4	
NWAC #1-199 1st Wall Comp		7-14-98		18:05		1/4	
NWAC #1-200 Pit Floor		7-14-98		18:10		1/4	
NWAC #1-201 1st Wall Comp		7-14-98		18:15		1/4	
NWAC #1-202 Pit Floor		7-14-98		18:20		1/4	
NWAC #1-203 1st Wall Comp		7-14-98		18:25		1/4	
NWAC #1-204 Pit Floor		7-14-98		18:30		1/4	
NWAC #1-205 1st Wall Comp		7-14-98		18:35		1/4	
NWAC #1-206 Pit Floor		7-14-98		18:40		1/4	
NWAC #1-207 1st Wall Comp		7-14-98		18:45		1/4	
NWAC #1-208 Pit Floor		7-14-98		18:50		1/4	
NWAC #1-209 1st Wall Comp		7-14-98		18:55		1/4	
NWAC #1-210 Pit Floor		7-14-98		19:00		1/4	
NWAC #1-211 1st Wall Comp		7-14-98		19:05		1/4	
NWAC #1-212 Pit Floor		7-14-98		19:10		1/4	
NWAC #1-213 1st Wall Comp		7-14-98		19:15		1/4	
NWAC #1-214 Pit Floor		7-14-98		19:20		1/4	
NWAC #1-215 1st Wall Comp		7-14-98		19:25		1/4	
NWAC #1-216 Pit Floor		7-14-98		19:30		1/4	
NWAC #1-217 1st Wall Comp		7-14-98		19:35		1/4	
NWAC #1-218 Pit Floor		7-14-98		19:40		1/4	
NWAC #1-219 1st Wall Comp		7-14-98		19:45		1/4	
NWAC #1-220 Pit Floor		7-14-98		19:50		1/4	
NWAC #1-221 1st Wall Comp		7-14-98		19:55		1/4	
NWAC #1-222 Pit Floor		7-14-98		20:00		1/4	
NWAC #1-223 1st Wall Comp		7-14-98		20:05		1/4	
NWAC #1-224 Pit Floor		7-14-98		20:10		1/4	
NWAC #1-225 1st Wall Comp		7-14-98		20:15		1/4	
NWAC #1-226 Pit Floor		7-14-98		20:20		1/4	
NWAC #1-227 1st Wall Comp		7-14-98		20:25		1/4	
NWAC #1-228 Pit Floor		7-14-98		20:30		1/4	
NWAC #1-229 1st Wall Comp		7-14-98		20:35		1/4	
NWAC #1-230 Pit Floor		7-14-98		20:40		1/4	
NWAC #1-231 1st Wall Comp		7-14-98		20:45		1/4	
NWAC #1-232 Pit Floor		7-14-98		20:50		1/4	
NWAC #1-233 1st Wall Comp		7-14-98		20:55		1/4	
NWAC #1-234 Pit Floor		7-14-98		21:00		1/4	
NWAC #1-235 1st Wall Comp		7-14-98		21:05		1/4	
NWAC #1-236 Pit Floor		7-14-98		21:10		1/4	
NWAC #1-237 1st Wall Comp		7-14-98		21:15		1/4	
NWAC #1-238 Pit Floor		7-14-98		21:20		1/4	
NWAC #1-239 1st Wall Comp		7-14-98		21:25		1/4	
NWAC #1-240 Pit Floor		7-14-98		21:30		1/4	
NWAC #1-241 1st Wall Comp		7-14-98		21:35		1/4	
NWAC #1-242 Pit Floor		7-14-98		21:40		1/4	
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NWAC #1-245 1st Wall Comp		7-14-98		21:55		1/4	
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NWAC #1-249 1st Wall Comp		7-14-98		22:15		1/4	
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NWAC #1-253 1st Wall Comp		7-14-98		22:35		1/4	
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NWAC #1-255 1st Wall Comp		7-14-98		22:45		1/4	
NWAC #1-256 Pit Floor		7-14-98		22:50		1/4	
NWAC #1-257 1st Wall Comp		7-14-98		22:55		1/4	
NWAC #1-258 Pit Floor		7-14-98		23:00		1/4	
NWAC #1-259 1st Wall Comp		7-14-98		23:05		1/4	
NWAC #1-260 Pit Floor		7-14-98		23:10		1/4	
NWAC #1-261 1st Wall Comp		7-14-98		23:15		1/4	
NWAC #1-262 Pit Floor		7-14-98		23:20		1/4	
NWAC #1-263 1st Wall Comp		7-14-98		23:25		1/4	
NWAC #1-264 Pit Floor		7-14-98		23:30		1/4	
NWAC #1-265 1st Wall Comp		7-14-98		23:35		1/4	
NWAC #1-266 Pit Floor		7-14-98		23:40		1/4	
NWAC #1-267 1st Wall Comp		7-14-98		23:45		1/4	
NWAC #1-268 Pit Floor		7-14-98		23:50		1/4	
NWAC #1-269 1st Wall Comp		7-14-98		23:55		1/4	
NWAC #1-270 Pit Floor		7-14-98		24:00		1/4	
NWAC #1-271 1st Wall Comp		7-14-98		24:05		1/4	
NWAC #1-272 Pit Floor		7-14-98		24:10		1/4	
NWAC #1-273 1st Wall Comp		7-14-98		24:15		1/4	
NWAC #1-274 Pit Floor		7-14-98		24:20		1/4	
NWAC #1-275 1st Wall Comp		7-14-98		24:25		1/4	
NWAC #1-276 Pit Floor		7-14-98		24:30		1/4	
NWAC #1-277 1st Wall Comp		7-14-98		24:35		1/4	
NWAC #1-278 Pit Floor		7-14-98		24:40		1/4	
NWAC #1-279 1st Wall Comp		7-14-98		24:45		1/4	
NWAC #1-280 Pit Floor		7-14-98		24:50		1/4	
NWAC #1-281 1st Wall Comp		7-14-98		24:55		1/4	
NWAC #1-282 Pit Floor		7-14-98		25:00		1/4	
NWAC #1-283 1st Wall Comp		7-14-98		25:05		1/4	
NWAC #1-284 Pit Floor		7-14-98		25:10		1/4	

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

SEMI COPY TO
NATURAL RESOURCES DEPT
AND/OR LAND ADMINISTRATION

ON-SITE SOIL REMEDIATION REPORT

Operator: Elm Ridge Resources Telephone: (505) 326-7099
Address: 312 W La Plata, Farmington NM 87401
Facility or Well Name: Martin Whittaker #26 Pit #1
Location: Unit or Qtr/Qtr Sec SE/NW Sec 06 T 23N R 4W County Rio Arriba
Land Type: Jicarilla Range
Date Remediation Started: 9-14-98 Date Completed: 8-17-99
Remediation Method: Landfarmed X Approx. cubic yards 265
Composted ---
Other ---
Depth To Groundwater: (pts.) 0 Final Closure Sampling:
Distance to an Ephemeral Stream (pts.) 0 Sampling Date: 8-17-99 Time: 0910
Distance to Nearest Lake, Playa, or Watering Pond (pts.) 0 Sample Results:
Wellhead Protection Area: (pts.) 0 Field Headspace (ppm) 13.2
Distance To Surface Water: (pts.) 0 TPH (ppm) 600 720 Method 8015
Other ---
RANKING SCORE (TOTAL POINTS): 0

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

DATE 9-23-99 PRINTED NAME Bill Schaaphok
SIGNATURE Bill Schaaphok AND TITLE Environmental Specialist

AFTER REVIEW OF THE SOIL REMEDIATION INFORMATION, ON-SITE REMEDIATION IS APPROVED IN ACCORDANCE TO THE JICARILLA APACHE TRIBE PIT CLOSURE ORDINANCE

APPROVED: YES --- NO --- (REASON) ---
SIGNED: --- DATE: ---

OFF: (505) 325-5667



LAB: (505) 325-1556

ANALYTICAL REPORT

Date: 24-Aug-99

Client: Elm Ridge Resources, Inc.
Work Order: 9908041
Lab ID: 9908041-08A **Matrix:** SOIL
Project: Elm Ridge Resources Landfarms

Client Sample Info: Elm Ridge Landfarm
Client Sample ID: MW #26 Pit #1 1-2 LF
Collection Date: 08/17/1999 9:10:00 AM
COC Record: 10248

Parameter	Result	PQL	Qual	Units	DF	Date Analyzed
DIESEL RANGE ORGANICS		SW8015B				Analyst: DC
T/R Hydrocarbons: C10-C28	720	25		mg/Kg	1	08/20/1999
GASOLINE RANGE ORGANICS		SW8015B				Analyst: DM
T/R Hydrocarbons: C6-C10	ND	0.18		mg/Kg	1	08/18/1999

Qualifiers:
PQL - Practical Quantitation Limit
ND - Not Detected at Practical Quantitation Limit
J - Analyte detected below Practical Quantitation Limit
B - Analyte detected in the associated Method Blank

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
E - Value above quantitation range
Surr: - Surrogate

1 of 1

P.O. BOX 2606 • FARMINGTON, NM 87499

- TECHNOLOGY BLENDING INDUSTRY WITH THE ENVIRONMENT -

Overview of Landfarm and Sampling

Location : <u>Martin Whittaker # 26 Pit #1</u>																																								
Quad : <u>SE/NW</u> Section : <u>06</u>																																								
Township: <u>23N</u> Range: <u>4W</u>																																								
Pit : <u>Separator</u>	<table border="1"> <thead> <tr> <th>Sample #</th> <th>Location</th> <th>OVM</th> </tr> </thead> <tbody> <tr><td>1</td><td>1-1</td><td>6.8</td></tr> <tr><td>2</td><td>1-2</td><td>10.3</td></tr> <tr><td>3</td><td>1-3</td><td>0.0</td></tr> <tr><td>4</td><td>1-4</td><td>0.0</td></tr> <tr><td>5</td><td></td><td></td></tr> <tr><td>6</td><td></td><td></td></tr> <tr><td>7</td><td></td><td></td></tr> <tr><td>8</td><td></td><td></td></tr> <tr><td>9</td><td></td><td></td></tr> <tr><td>10</td><td></td><td></td></tr> <tr><td>11</td><td></td><td></td></tr> <tr><td>12</td><td></td><td></td></tr> </tbody> </table>	Sample #	Location	OVM	1	1-1	6.8	2	1-2	10.3	3	1-3	0.0	4	1-4	0.0	5			6			7			8			9			10			11			12		
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11																																								
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Reference : <u>60' N 10°W</u>																																								
Size :																																								
Yds : <u>265</u>																																								
<u>2-5</u> - Point Composite																																								
Comments : <u>Sample from, no odor or staining, sample depth 6" to 10" inches</u>																																								
Environmental Specialist :																																								

