

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

Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

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

APPROPRIATE
DISTRICT OFFICE
AND 1 COPY TO
SANTA FE OFFICE

PIT REMEDIATION AND CLOSURE REPORT



Operator: Koch Exploration Co.

Telephone: 505/334-9111

Address: PO Box 489 Aztec, NM 87410

Facility Or: Walker 2A
Well Name

Location: Unit or Qtr/Qtr Sec P Sec 10 T 3/N R 10W County San Juan

Pit Type: Separator ☒ Dehydrator ☐ Other 1 cement (1 pit) combined pits

Land Type: BLM ☒ State ☐ Fee ☐ Other ☐

Pit Location: Pit dimensions: length 17', width 20', depth 12'
(Attach diagram)

Reference: wellhead ☒, other ☐

Footage from reference: 105

Direction from reference: 50 Degrees ☐ East North ☒
☒ 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) 20

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) 20

RANKING SCORE (TOTAL POINTS):

40

Date Remediation Started: 9/19/95 Dated Completed: 8/28/97
Remediation Method: Excavation ☒ Approx. cubic yards 150
(Check all appropriate sections) Landfarmed ☒ Insitu Bioremediation ☐
Other _____

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

General Description Of Remedial Action: Removed contaminated soil and placed in on-site landfarm.

Ground Water Encountered: No ☒ Yes ☐ Depth _____

Final Pit: Sample location Pit - Bottom (NW Corner, lowest point outside of sandstone)
Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths) Sample depth 12'
Sample date 9/24/95 Sample time N/A

Sample Results
Benzene (ppm) _____ } Substitute field head-
Total BTEX (ppm) _____ } space results for BTEX
Field headspace (ppm) 13
TPH 29 ppm

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 8/10/00
SIGNATURE Donald L. Johnson PRINTED NAME Donald L. Johnson
AND TITLE Operations Manager



OFF: (505) 325-8786

LAB: (505) 325-5667

TOTAL PETROLEUM HYDROCARBONS

Attn: *Shawn Adams*
Company: *Contract Environmental Services, Inc.*
Address: *P.O. Box 505*
City, State: *Kirtland, NM 87417*

Date: 22-Sep-95
COC No.: 3300
Sample No. 8297
Job No. 2-1000

Project Name: *Koch Exploration - Walker 2A*
Project Location: *WALK-101 Pit Bottom Clearance (NW Corner)*
Sampled by: SA Date: 21-Sep-95 Time:
Analyzed by: BV Date: 22-Sep-95
Type of Sample: *Soil*

Laboratory Analysis

Laboratory Identification	Sample Identification	Total Petroleum Hydrocarbons
8297-3300	<i>Koch Exploration - Walker 2A</i> <i>WALK-101 Pit Bottom Clearance (NW Corner)</i>	29 mg/kg

Method - EPA Method 418.1 Total Petroleum Hydrocarbons

Approved by: *Only*
Date: *9/22/95*

P. O. BOX 2606 • FARMINGTON, NM 87499

— TECHNOLOGY BLENDING INDUSTRY WITH THE ENVIRONMENT —

[illegible]

Location: WACKEL 2A

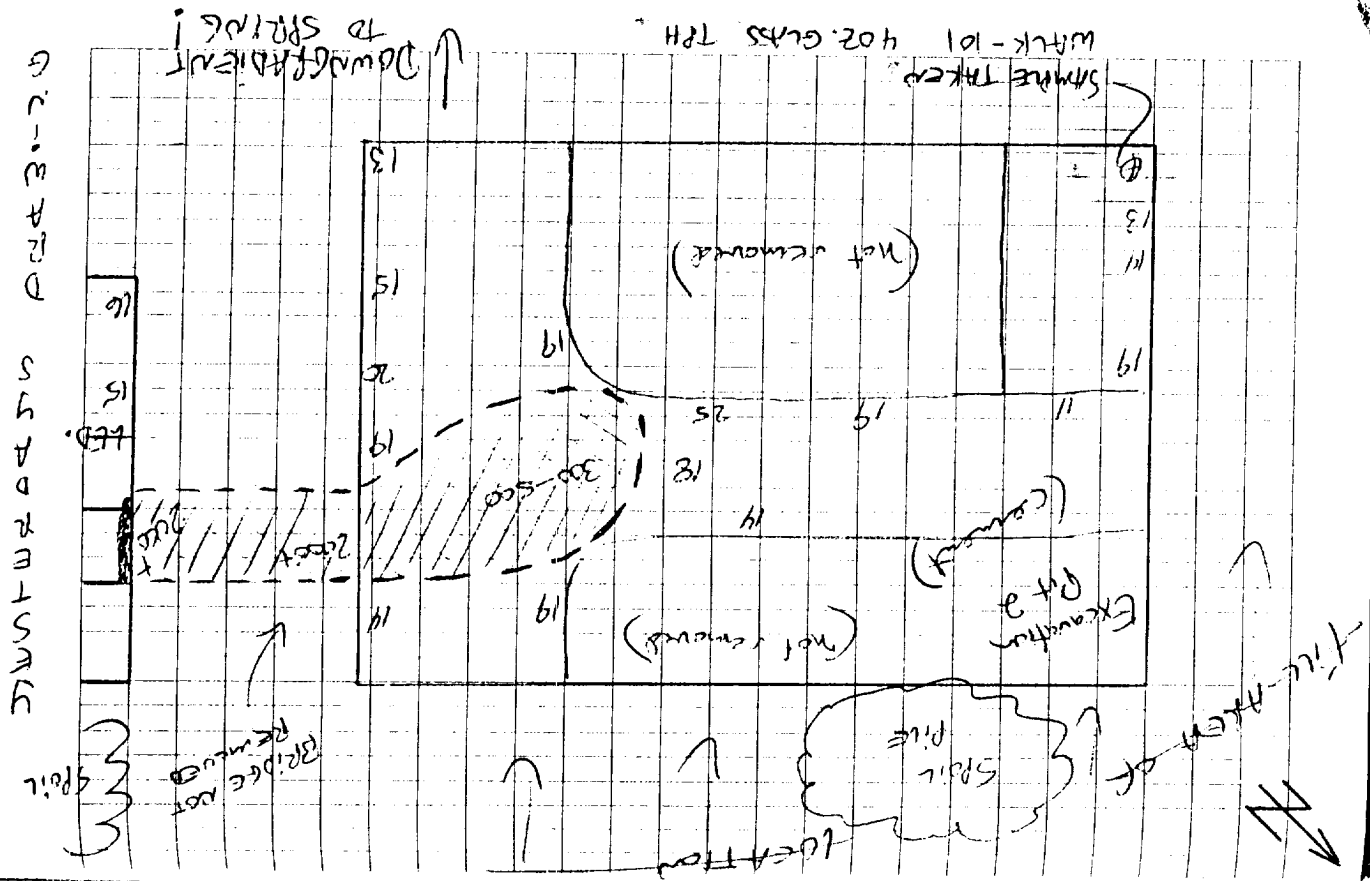
P.D READINGS ON BANK OF
EXCAVATION, COMPRESSOR LEFT ON

SAMPLE NO.	DEPTH	RESULTS (PPM)
1	0-10	10
2	10-20	20
3	20-30	30
4	30-40	40
5	40-50	50
6	50-60	60
7	60-70	70
8	70-80	80
9	80-90	90
10	90-100	100

WALK-100	9'	Pit Bottom	SEPT	W SIDE BOTTOM
			218	

WAWK-101 12' Pit Bottom
Nakane 29 ppm

	GAS	DIESEL
ADD WALK-100	13.5	30.3



OFF: (505) 325-8786



LAB: (505) 325-5667

TOTAL PETROLEUM HYDROCARBONS

Attn: *Shawn Adams*
Company: *Contract Environmental Services, Inc.*
Address: *P.O. Box 505*
City, State: *Kirtland, NM 87417*

Date: 20-Sep-95
COC No.: 3184
Sample No. 8280
Job No. 2-1000

Project Name: *Koch Exploration - Walker 2A*
Project Location: *WALK-100 Pit Bottom Clearance (Sep Pit W. Side)*
Sampled by: SA Date: 19-Sep-95 Time: 14:30
Analyzed by: BV Date: 20-Sep-95
Type of Sample: *Soil*

Laboratory Analysis

Laboratory Identification	Sample Identification	Total Petroleum Hydrocarbons
8280-3184	<i>Koch Exploration - Walker 2A</i> <i>WALK-100 Pit Bottom Clearance (Sep Pit W. Side)</i>	218 mg/kg

Method - EPA Method 418.1 Total Petroleum Hydrocarbons

Approved by:
Date:

Jahy
9/20/95

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— TECHNOLOGY BLENDING INDUSTRY WITH THE ENVIRONMENT —

OFF: (505) 325-8786



LAB: (505) 325-5667

TOTAL PETROLEUM HYDROCARBONS

Attn: **Shawn Adams**
 Company: **Contract Environmental Services, Inc.**
 Address: **P.O. Box 505**
 City, State: **Kirtland, NM 87417**

Date: **7-Oct-95**
 COC No.: **3184**
 Sample No. **8280**
 Job No. **2-1000**

Project Name: **Koch Exploration - Walker 2A**
 Project Location: **WALK-100 Pit Bottom Clearance (Sep Pit W Side)**
 Sampled by: **SA** Date: **19-Sep-95** Time: **14:30**
 Analyzed by: **DC** Date: **5-Oct-95**
 Type of Sample: **Soil**

Laboratory Analysis

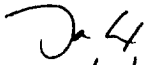
Analyte	Result	Units of Measure	Detection Limit	Units of Measure
Gasoline Range (C5 - C9)	13.5	mg/kg	5.0	mg/kg
Diesel Range (C10 - C28)	30.3	mg/kg	5.0	mg/kg
TOTAL	43.8	mg/kg		

Quality Assurance ReportGRO QC No.: **0429-STD**DRO QC No.: **0430-STD****Calibration Check**

Analyte	Method Blank	Units of Measure	True Value	Analyzed Value	% Diff	Limit
Gasoline Range (C5 - C9)	< 10	ppb	1,351	1,422	5.3	15%
Diesel Range (C10 - C28)	< 5	ppm	2,000	1,988	0.6	15%

Matrix Spike

Analyte	1- Percent Recovered	2 - Percent Recovered	Limit	%RSD	Limit
Gasoline Range (C5-C9)	97	104	(70-130)	5	20%
Diesel Range (C10-C28)	98	101	(70-130)	2	20%

Method - SW-846 EPA Method 8015A mod. - Nonhalogenated Volatile Hydrocarbons by Gas ChromatographyApproved by: Date: **10/7/95**

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TECHNOLOGY BLENDING INDUSTRY WITH THE ENVIRONMENT

3184

Date: 9/20/95

Page 1 of 1

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

[illegible]

Distribution	White - On Site	Yellow - : AD	Pink - Sampler	Goldenrod	Green

KOCH

DATE: 9/19/95

LOCATION: WALKER 2A (SEPARATOR PIT)

NOTES: CAME TO LOCATION TO EXCAVATE
SEPARATOR PIT

DEPTH PIN (PPH)

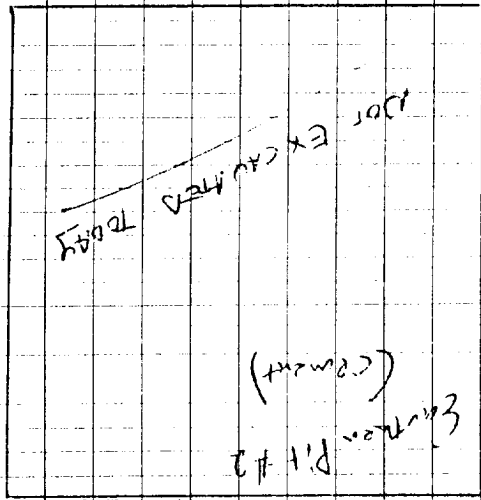
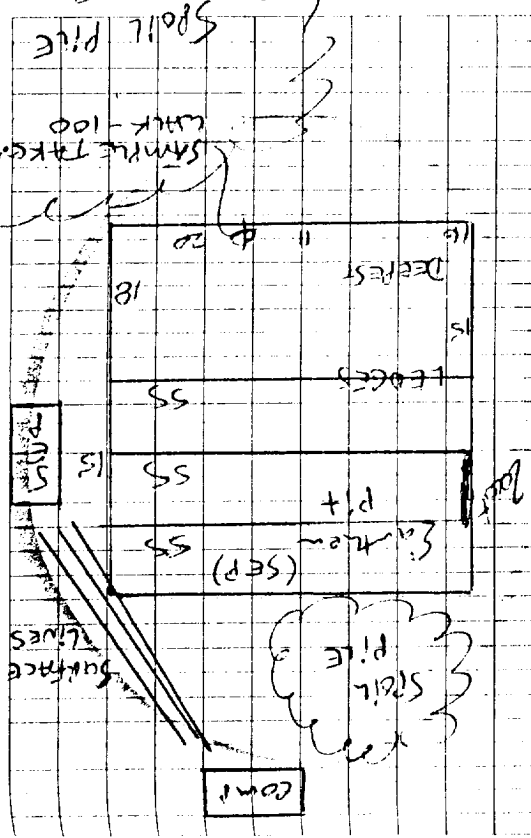
2-3' 2000+

6-8' 2000+

TOOK SOIL SAMPLE AT 9' DEPTH
(WALK-100) 4 oz. glass for
PIT BOTTOM CLEARANCE

PART OF PIT HIT SANDSTONE AT
3-4' TAPERS OFF AND DROPS OFF
HILL. SHUT COMPRESSOR IN @
10:48 AM

SAMPLE NO. SEP PIT RESULTS (PIN)
WALK-100 W-SIDE B-TEN 218



✓

OFF: (505) 325-8786



LAB: (505) 325-5667

TOTAL PETROLEUM HYDROCARBONS

Attn: *Shawn Adams*
Company: *Contract Environmental Services, Inc.*
Address: *P.O. Box 505*
City, State: *Kirtland, NM 87417*

Date: 26-Sep-95
COC No.: 3504
Sample No. 8349
Job No. 2-1000

Project Name: *Koch Exploration - Walker 2A*
Project Location: *WALK-105 Sep. Pit Clearance (W. Sample 2nd)*
Sampled by: SA Date: 25-Sep-95 Time: 11:27
Analyzed by: BV Date: 26-Sep-95
Type of Sample: Soil

Laboratory Analysis

Laboratory Identification	Sample Identification	Total Petroleum Hydrocarbons
8349-3504	<i>Koch Exploration - Walker 2A</i> <i>WALK-105 Sep. Pit Clearance (W. Sample 2nd)</i>	154 mg/kg

Method - EPA Method 418.1 Total Petroleum Hydrocarbons

Approved by: *Daly*
Date: 9/26/95

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— TECHNOLOGY BLENDING INDUSTRY WITH THE ENVIRONMENT —

OFF: (505) 325-8786



LAB: (505) 325-5667

TOTAL PETROLEUM HYDROCARBONS

Attn: **Shawn Adams**
 Company: **Contract Environmental Services, Inc.**
 Address: **P.O. Box 505**
 City, State: **Kirtland, NM 87417**

Date: **11-Oct-95**
 COC No.: **3504**
 Sample No. **8349**
 Job No. **2-1000**

Project Name: **Koch Exploration - Walker 2A**
 Project Location: **WALK-105 Sep. Pit Clearance (W. Sample 2nd)**
 Sampled by: **SA** Date: **25-Sep-95** Time: **11:27**
 Analyzed by: **DC** Date: **11-Oct-95**
 Type of Sample: **Soil**

Laboratory Analysis

Analyte	Result	Units of Measure	Detection Limit	Units of Measure
Gasoline Range (C5 - C9)	< 5.0	mg/kg	5.0	mg/kg
Diesel Range (C10 - C28)	105.9	mg/kg	5.0	mg/kg
TOTAL	105.9	mg/kg		

Quality Assurance ReportGRO QC No.: **0429-STD**DRO QC No.: **0430-STD****Calibration Check**

Analyte	Method Blank	Units of Measure	True Value	Analyzed Value	% Diff	Limit
Gasoline Range (C5 - C9)	< 50	ppb	1,351	1,373	1.6	15%
Diesel Range (C10 - C28)	< 5	ppm	2,000	1,988	0.6	15%

Matrix Spike

Analyte	1 - Percent Recovered	2 - Percent Recovered	Limit	%RSD	Limit
Gasoline Range (C5-C9)	97	104	(70-130)	5	20%
Diesel Range (C10-C28)	98	101	(70-130)	2	20%

Method - SW-846 EPA Method 8015A mod. - Nonhalogenated Volatile Hydrocarbons by Gas Chromatography

Approved by: *John*Date: **10/12/95**

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- TECHNOLOGY BLENDING INDUSTRY WITH THE ENVIRONMENT -

Purchase Order No.:		Job No.	
Name	Company	Dept.	
Dan Johnson	Koch Exploration Co		
Address			
PO Box 489			
City, State, Zip			
Artec NM 87410			
Sampling Location:			
WACKEN 2A			
Sampler:			
SADAMS			
SAMPLE IDENTIFICATION		DATE	
SAMPLE	MATRIX	PRES.	
WACK-105 WILKIN 2A Sept 11/12/89	Clean	9/12/89	no
RESULTS TO REPORT			
Name SHAWNS ADAMS		Title	
Company CONTINUED ENVIRONMENTAL SERVICES, INC.			
Mailing Address PO BOX 505			
City, State, Zip KINTZANA NM 87417			
Telephone No. 325-1198		Telefax No.	
ANALYSIS REQUESTED			
Number of Containers		LAB ID	
		B319-3504	
X		X	B319-3504
X		X	W. Sample 2nd
Received by:		Date/Time	Date/Time
C. Adams		9/26/89	07:50
Received by:		Date/Time	Date/Time
Received by:		Date/Time	Date/Time
Rush	24-48 Hours	10 Working Days	Special Instructions:
THAT IS ALL			
Relinquished by:		Date/Time	
Sam Adams		9/26/89	
Relinquished by:		Date/Time	
Relinquished by:		Date/Time	
Method of Shipment:			
Authorized by: SAA Date 9/26			
(Client Signature Must Accompany Request)			

Koch

DATE: 8/25/95

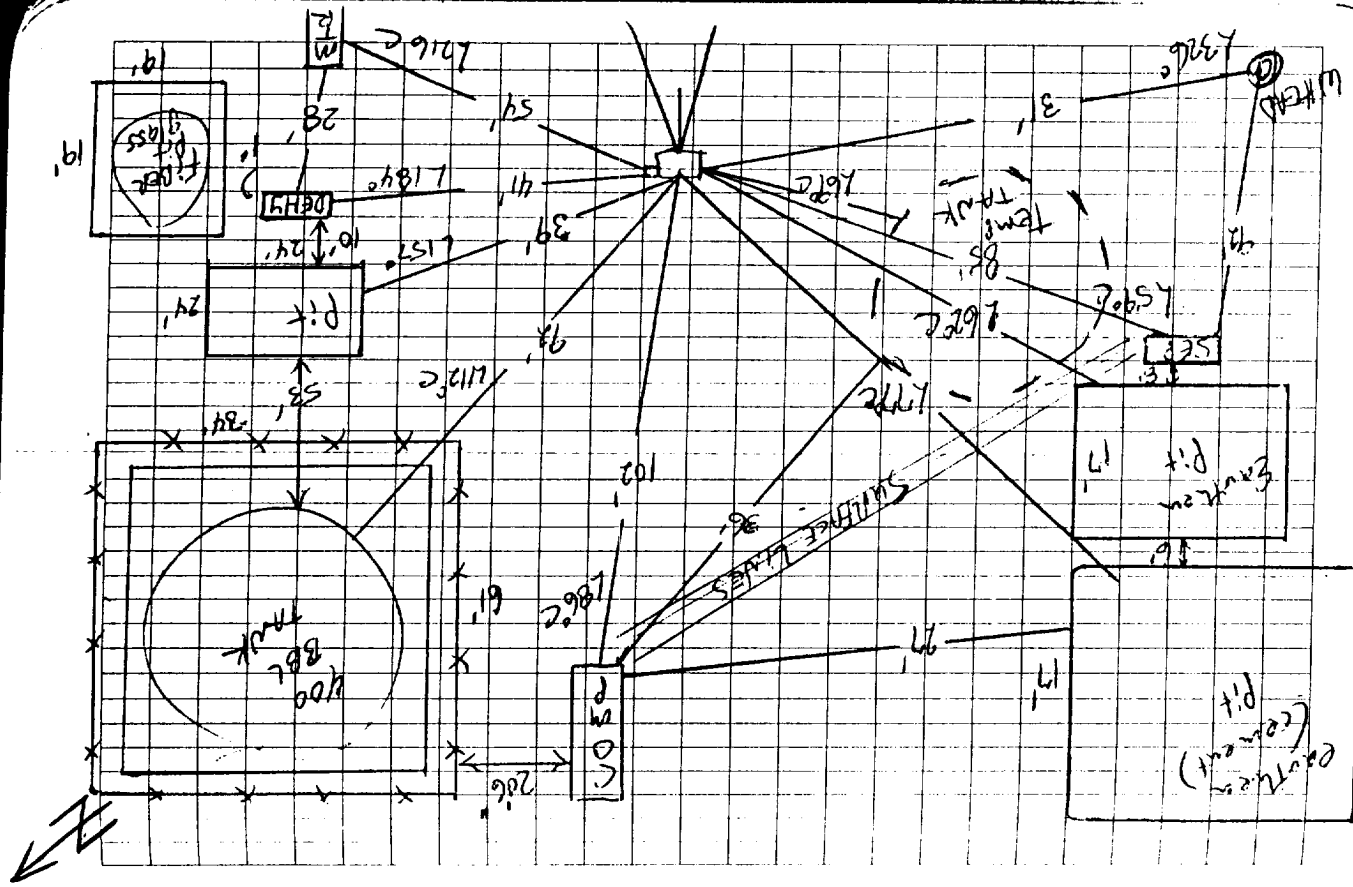
LOCATION: WALKER 2A

NOTES: CAME TO LOCATION TO SURVEY
EQUIP AND MEASURE IN DISTANCES
TOOK SECOND SOIL SAMPLE FROM
PIT BOTTOM ON W. SIDE TO CLEAR
DIRT BEFORE GOING OFF HILL
WALK - 105 10 OR glass OST

SAMPLE NO. LOCATION RESULTS (PPM)

WALK-105 W. Sample Sep Pit Clearance 154

JARDWALK-105 GAS 45.0 DIESEL 105.9



OFF: (505) 325-5667



LAB: (505) 325-1556

ANALYTICAL REPORT

Attn: **Shawn Adams**
Company: **Contract Environmental Services, Inc.**
Address: **P.O. Box 3376**
City, State: **Farmington, NM 87499**

Date: **23-Jun-97**
COC No.: **4316**
Sample No.: **15053**
Job No.: **2-1000**

Project Name: **Koch Exploration - Walker 2A**
Project Location: **WALK-200; Center Pit Auger Soil, 23-24' deep**
Sampled by: **SA** Date: **20-Jun-97** Time: **9:45**
Analyzed by: **HR** Date: **23-Jun-97**
Sample Matrix: **Soil**

Laboratory Analysis

Parameter	Results as Received	Limit of Quantitation	Unit of Measure	Method
Total Petroleum Hydrocarbons, TPH	52	25	mg/kg	EPA Method 418.1

ND - Not Detected at Limit of Quantitation

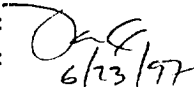
Quality Assurance Report

Laboratory Fortified Blank/Spike Soil

Laboratory Identification	Analyzed Value	Acceptable Range	Unit of Measure
Laboratory Fortified Blank Soil - QCBS2	ND	ND	mg/kg
Laboratory Fortified Spike Soil - QCSS1	878	828 - 1024	mg/kg

Duplication

Laboratory Identification	RPD	Limit RPD
15053-4316	3.8	15.0

Approved by: 
Date: **6/23/97**

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- TECHNOLOGY BLENDING INDUSTRY WITH THE ENVIRONMENT -

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LAB: (505) 325-5667 • FAX: (505) 325-6256

Page _____ of _____

Distribution:	White - On Site	Yellow - LAB	Pink - Sampler	Goldenrod - Client
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CHAIN OF CUSTODY RECORD

4351

Date: 8/27/97

Page 1 of 2

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		
Company		Company		
Address		Mailing Address		
City, State, Zip		City, State, Zip		
Telephone No.		Telephone No.		
Fax No.		Fax No.		
Name: DON JOHNSON		Name: SHAWN ADAMS		
Company: KOCH EXPLOSION		Company: CONTRACT ENVIRONMENTAL SERVICES INC		
Address: P.O. Box 489		Mailing Address: P.O. Box 3376		
City, State, Zip: AZTEC NM 87410		City, State, Zip: FARMINGTON NM 87499		
Telephone No.:		Telephone No.:		
Fax No.:		Fax No.:		
Sampling Location:		ANALYSIS REQUESTED		
DRYDEN 2E, DRYDEN 1E, MANFIELD 1, WALKER 2A				
DRYDEN 2, GONSALES 1, MANFIELD 1E, LAMBE 3E				
Sampler: SAA / PRC				
SAMPLE IDENTIFICATION				
	DATE	SAMPLE TIME		PRES.
		DATE	TIME	
DRYD-400 DRYDEN 2E, COMP 3+4	8/25/97	1:30	SOIL	NO
DRYD-401 " " COMP 1+2	" "	" "	" "	" "
DRYD-402 DRYDEN 2E, COMP 1	" "	2:05	" "	" "
DRYD-403 DRYDEN 1E, COMP 1+2	" "	2:30	" "	" "
GONSA-404 GONSALES 1, COMP 1+2	" "	3:45	" "	" "
GONSA-405 GONSALES 1, COMP 3+4	8/25/97	3:45	" "	" "
MANF-600 MANFIELD 1, COMP 1, 2, 3	8/26/97	10:00	" "	" "
MANF-601 MANFIELD 1, COMP 4, 5, 6	" "	10:00	" "	" "
MANF-602 MANFIELD 1E, COMP 1, 2, 3	" "	10:30	" "	" "
WALK-603 WALKER 2A, COMP 1, 2, 3	" "	1:15	" "	" "
LAMBE-604 LAMBE 3E, COMP 1, 2, 3	8/26/97	3:15	" "	10E
Relinquished by: [Signature]				Date/Time: 8/27/97 9:00
Relinquished by:				Date/Time:
Relinquished by:				Date/Time:
Method of Shipment:				Date/Time:
Authorized by: [Signature]				Date: 8/27/97
(Client Signature Must Accompany Request)				
Rush		24-48 Hours	10 Working Days	Special Instructions:
Received by:		Received by:		Date/Time:
Received by:		Received by:		Date/Time:
Received by:		Received by:		Date/Time:
On Site		Yellow - LAB	Pink - Sampler	Goldentrod - Client

OFF: (505) 325-5667



LAB: (505) 325-1556

ANALYTICAL REPORT

Attn: **Shawn Adams**
 Company: **Contract Environmental Services, Inc.**
 Address: **P.O. Box 3376**
 City, State: **Farmington, NM 87499**

Date: **2-Sep-97**
 COC No.: **4352**
 Sample No.: **15930**
 Job No.: **2-1000**

Project Name: **Koch Exploration - Walker 2A**
 Project Location: **WALK-603; Soil Farm, Comp. 1, 2, 3**
 Sampled by: **SAA/PRC** Date: **26-Aug-97** Time: **13:15**
 Analyzed by: **DC/HR** GRO Date: **28-Aug-97**
 Sample Matrix: **Soil** DRO Date: **29-Aug-97**

Laboratory Analysis

Parameter	Results as Received	Unit of Measure	Limit of Quantitation	Unit of Measure
Gasoline Range Organics (C5 - C9)	ND	mg/kg	0.5	mg/kg
Diesel Range Organics (C10 - C28)	6	mg/kg	5	mg/kg

ND - Not Detected at Limit of Quantitation

Quality Assurance Report

GRO QC No.: 0537-STD

DRO QC No.: 0548-STD

Continuing Calibration Verification

Parameter	Method Blank	Unit of Measure	True Value	Analyzed Value	RPD	RPD Limit
Gasoline Range (C5 - C9)	ND	ppb	1,801	1,752	2.8	15%
Diesel Range (C10 - C28)	ND	ppm	200	197	1.5	15%

Matrix Spike

Parameter	1- Percent Recovered	2 - Percent Recovered	Limit	RPD	RPD Limit
Gasoline Range (C5-C9)	91	101	(80-120)	10	20%
Diesel Range (C10-C28)	80	81	(75-125)	1	20%

Method: SW-846 EPA Method 8015A mod. - Nonhalogenated Volatile Hydrocarbons by Gas Chromatography

Approved by: 
 Date: **9/2/97**

P.O. BOX 2606 • FARMINGTON, NM 87499

LAND FARMS

Test all Land Farms before turning

Completed

Well	Land Farm	Prior LF PID	Present PID	Sample to Lab	SPRAYED N2	COMMENTS
8-25 Dryden 2E	yes	see notes	North 1.0 ppm North 2.0 ppm South 1.0 ppm South 2.0 ppm	2 composite samples to Lab	Did not Turn Land Farm	2-8015 m to Lab Dryd-400 + 401
8-25 Dryden 2	yes	see notes	North 0.0 ppm South 0.0 ppm	1 composite to Lab 8015m	Did not Turn Land Farm	Dryd-402 to Lab
8-25 Dryden 1E	yes	none	North 0.0 ppm	1 composite sample (combined)	Did not Turn Land Farm	8015m to Lab Dryd-403
Dryden 1	Already Cleared Lab Analysis (West-67, Center-43, East-50 ppm)					
8-26 Mansfield 1	yes	none	West 0.0 ppm East 0.0 ppm Center 0.0 ppm	2 composite samples to Lab	Did not Turn Land Farm	2-8015 m to Lab Mans #600 + 601
8-26 Mansfield 1E	yes	none	East 0.0 ppm West 0.0 ppm Center 0.0 ppm	1 Composite sample (combined)	Did not Turn Land Farm	1-8015 m sample to Lab Mans #602
8-25 Gonsales 1	yes	none	NE 0.0 ppm NW 0.0 ppm SE 0.0 ppm SW 0.0 ppm	2 Composite samples to Lab	Did not Turn Land Farm	2-8015 m to Lab (NE + SE) + (SW + NW) Composite samples
Moore 1	NO	NO	LAND FARM			
Howell 1	NO	No Land Farm				
Gardner 3A	NO	No Land Farm				
Gardner 3	NO	No Land Farm				
Gardner 4A	NO	No Land Farm				
8-19 Gardner 4	yes	none	North 0.8 ppm South 2.0 ppm	NO	Turned Land Farm	No Lab sample PID note: not working consistently
8-19 Blancett 1	yes	need updates	West pit 16.0 ppm East 0.0 ppm North 1.0 ppm East 1.4 ppm	yes yes yes	Turned Land Farm	Took 1 composite sample of each land farm to Lab
8-19 Gardner 5	yes	none	West 16.0 ppm	yes	Turned Land Farm	Took 1 composite sample to Lab
8-19 Walker 1R	yes	none	East 2.0 ppm Middle 100 ppm West 2.0 ppm	NO	Turned Land Farm	PID note: not working Turned LF only
8-19 Walker 1A	yes	none	Composite 0.8 ppm	1 composite yes	Turned Land Farm	Shown and checked PID note: which?
8-26 Walker 2A	yes	see notes	East 0.0 ppm Center 0.0 ppm West 0.0 ppm	1 composite yes	Did not Turn Land Farm	1 composite sample 8015m to Lab Walk #603
8-26 Walker 2	yes	none	NW 1.0 ppm SW 1.0 ppm SE 0.0 ppm NE 2.0 ppm West 0.0 ppm Center 0.0 ppm East 0.0 ppm	NO	Turned Land Farm	No sample to Lab due to spots in land farm Oil stained samples taken in sandy soil
8-26 Lambe 3A	yes	none	West 0.0 ppm Center 0.0 ppm East 0.0 ppm	1 composite yes	Did not Turn Land Farm	1 composite sample 8015m Lambe #604
Lambe 3	NO	No Land Farm				
8-26 Lambe 1A	yes	none	NE 1 (0.0) SW 4 (0.0) SE 2 (0.0) NW 5 (0.0) Center 3 (0.0) NW 6 (0.0)	2 composite w/ 3 samples each	Did not Turn LF	2 Composite samples To Lab 8015m Lambe #605 + 606
8-26 Lambe 2	yes	none	NW 1-0.0 SE 4-0.0 NE 2-0.0 SW 5-0.0 NE 3-0.0 SW 6-0.0	2 Composite w/ 3 samples each	Did not Turn LF	2 Composite samples To Lab 8015m Lambe #607 + 608
8-26 Cain 1A	yes	none	LF #1 0.0 ppm LF #2 0.0 ppm LF #3 0.6 ppm	1 composite sample w/ 3 samples combined	Did not Turn	1 composite sample To Lab 8015m Cain #609
Lambe 2A	NO	No Land Farm				
8-26 Lambe 1	yes	none	West 0.0 Center 0.0 West 0.1	1 Composite of all 3 samples	Turned Land Farm	1 composite sample to Lab 8015m Lambe #610