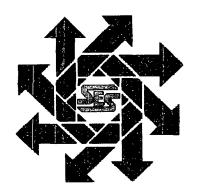
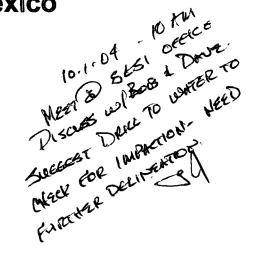
Americo Energy Denton #1 SWD Mainline Delineation Report Unit J, Section 11,Township 15S, Range 37E Lea County, New Mexico

September 28, 2004





Prepared for:

Americo Energy 10940 Old Katy Road Houston, Texas 77043

By:



Safety & Environmental Solutions, Inc. 703 E. Clinton Suite 102 Hobbs, New Mexico 88240 PHONE (505) 397-0510; FAX (505) 393-4388 Email: ballen@sesi-nm.com

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I. Company Contacts

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Bob Allen	SESI	505-397-0510	<u>ballen@sesi-nm.com</u>

II. Background

Safety and Environmental Solutions, Inc. (SESI) was engaged to perform delineation and cleanup services on the Denton #1 SWD Mainline. The site is located in Unit J, Section 11, Township; 15S, Range 37E. The land is owned by Mr. Darr Angell:

On July 25, 2004 the Denton # 1 SWD Mainline, which is a 10° red thread fiberglass, pipe, split halfway through. Approximately 10,000 barrels of salt water were released. The release covered an area approximately 500° X $1,000^{\circ}$ The line was shut down and excavated with a backhoe. The damaged section of the line was removed and replace with new.

According to Permian Production Chemical analysis of the produced water, which flows through this line, indicate the chloride levels to be 53,053 ppm.

III. Surface and Ground Water

According to the New Mexico State Engineer online database the nearest water well is in the same quarter, section, range, and township is 96-feet. This measurement was taken in March of 1977.

IV Soils

The surface soils in the area are predominantly sand and sandy loam.

V. Work Performed

On September 23, 2004, SESI retrieved seven (7) surface samples at the subject site.

ECO Drilling of Midland, Texas was contracted to install six (6) boreholes at the site.

Borehole #1 was drilled to a depth of 30'; grab samples were retrieved at the 5', 8'-10', 20', 25', and 27' depths. Borehole #2 was drilled to a depth of 30'; grab samples were retrieved at the 5', 15', 20', 25', and 30' depths. Borehole #3 was drilled to a depth of 25'; grab samples were retrieved at the 5', 10', 15', 20', and 25'. Borehole #4 was drilled to a depth of 20'; grab samples were retrieved at the 5' and 10' depths. Borehole #5 was drilled to a depth of 10' when auger refusal was encountered, grab samples were retrieved at the 5' and 10' depths. Borehole #6 was drilled to a depth of 15'; grab samples were retrieved at the 5', 10', and 15' depths.

All samples were properly packaged and preserved and sent under chain of custody to Cardinal Laboratories of Hobbs, New Mexico for analysis. The samples were analyzed for Chlorides (EPA Method 4500-Cl⁻B).

The results of the analysis are as follows:

Date	Sample ID	Cl⁻ (mg/Kg)		Date	Sample ID	Cl ⁻ (mg/Kg)
9/23/04	SS-1 guest the	e⁄ 23993		9/23/04	BH #2, 25'	160
9/23/04	SS-2	33989		9/23/04	BH #2, 30'	320
9/23/04	SS-3	31190		9/23/04	BH #3, 5'	1600
9/23/04	SS-4	27591		9/23/04	BH #3, 10'	80
9/23/04	SS-5	14396		9/23/04	BH #3, 15'	48
9/23/04	SS-6	21593		9/23/04	BH #3, 20'	32
9/23/04	SS-7	26792		9/23/04	BH #3, 25'	48
9/23/04	BH #1, 5'	2495		9/24/04	BH #4, 5'	112
9/23/04	BH #1, 8-10'	2559		9/24/04	BH #4, 10'	48
9/23/04	BH #1, 20'	1136	-	9/24/04	BH #5, 5'	192
9/23/04	BH #1, 25'	2719		9/24/04	BH #5, 10'	96
9/23/04	BH #1, 27'	1152	ANKACK ALGUST	9/24/04	BH #6, 5'	288
9/23/04	BH #2, 5'	6158	57	9/24/04	BH #6, 10'	80
9/23/04	BH #2, 15'	3439		9/24/04	BH #6, 15'	64
9/23/04	BH #2, 20'	2575				

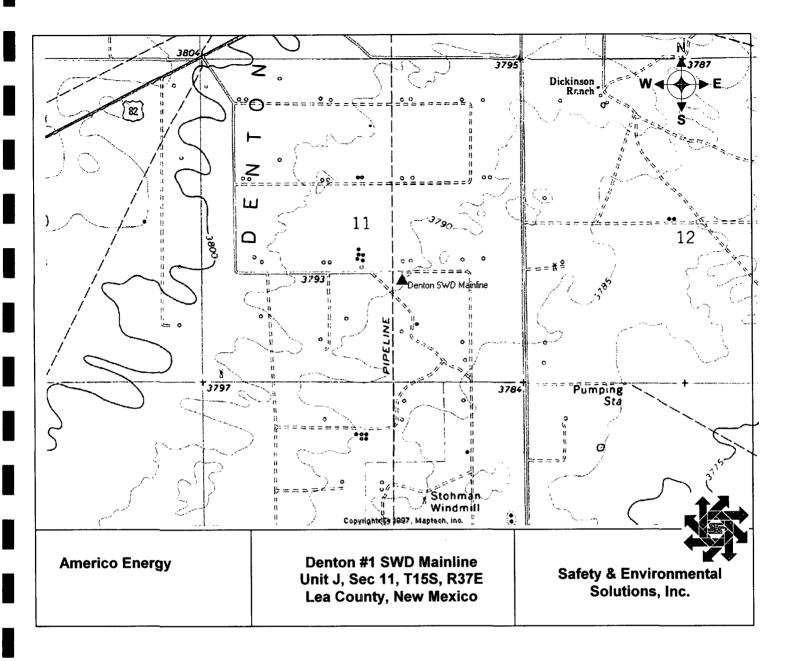
After samples were retrieved all boreholes were plugged back to surface with bentonite.

VI. Figures & Appendices

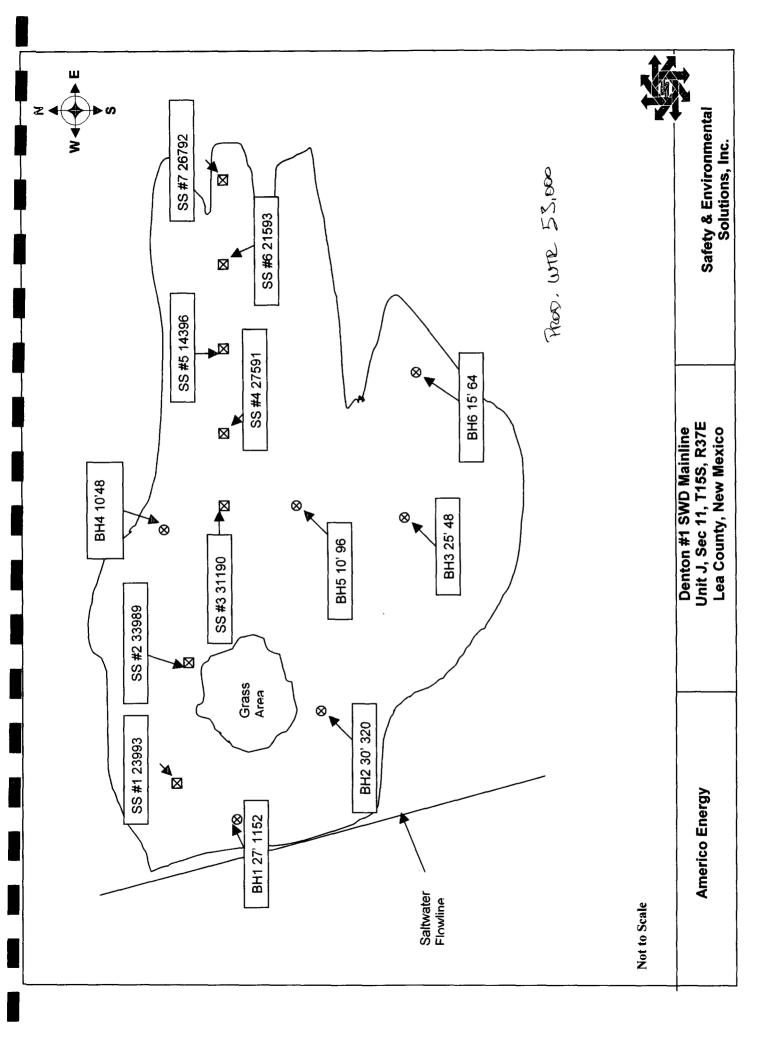
Figure 1 – Vicinity Map Figure 2 – Site Plan Appendix A – C-141 Appendix B – Analytical Results Appendix C – Site Photos

55- SURPACE SAMPLE

Figure 1 Vicinity Map



Appendix B Site Plan



Appendix A C-141

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	OPERA			ial Report	Final Report
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Appendix B Analytical Results

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PHONE (915) 679-7001 . 2111 BEECHWOOD . ABILENE, TX 79803

PHONE (605) 393-2326 . 101 E. MARLAND . HOBBS, NM 88240

ANALYTICAL RESULTS FOR SAFETY & ENVIRONMENTAL SOLUTIONS, INC. ATTN: BOB ALLEN 703 E. CLINTON, #102 HOBBS, NM 88240 FAX TO: (505) 393-4388

Receiving Date: 09/27/04 Reporting Date: 09/28/04 Project Number: AME-04-001 Project Name: DENTON #1 SWD & MAINLINE Project Location: NE LOVINGTON, NM Analysis Date: 09/28/04 Sampling Date: 09/23/04 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: AH Analyzed By: AH

LAB NUMBER	SAMPLE ID	C(- (mg/ Kg)
H9191-1	SS-1 (SURFACE SAMPLE)	23993
H9191-2	SS-2 (SURFACE SAMPLE)	33989
H9191-3	SS-3 (SURFACE SAMPLE)	31190
H9191-4	SS-4 (SURFACE SAMPLE)	27591
H9191-5	SS-5 (SURFACE SAMPLE)	14396
H9191-6	SS-6 (SURFACE SAMPLE)	21593
H9191-7	SS-7 (SURFACE SAMPLE)	26792
H9191-8	BH 1, 5'	2495
H9191-9	BH 1, 8-10'	2559
H9191-10	BH 1, 20'	1136
H9191-11	BH 1, 25'	2719
H9191-12	BH 1, 27'	1152
Quality Control		1020
True Value QC		1000
% Recovery		102
Relative Percent I	Difference	4.9

METHOD: Standard Methods

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Note: Analyses performed on 1:4 wiv aqueous extracts.

PLEASE NOTE: Liability and Dasreges. Cardinal's liability and client's exclusive remedy for any claim artsing, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whetheorer shall be deemed waived unless made in whiting and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for inclaintal or consequential damages, including, without limitation, business interruptions, loss of use, or lots of profile incumed by client, its subsidiaries, atfiliate, couposators arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise. INSTREES and the above-stated reasons or otherwise.



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PHONE (505) 393-2326 . 101 E. MARLAND . HOBES, NM 88240

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ANALYTICAL RESULTS FOR SAFETY & ENVIRONMENTAL SOLUTIONS, INC. ATTN: BOB ALLEN 703 E. CLINTON, #102 HOBBS, NM 88240 FAX TO: (505) 393-4388

Receiving Date: 09/27/04 Reporting Date: 09/28/04 Project Number: AME-04-001 Project Name: DENTON #1 SWD & MAINLINE Project Location: NE LOVINGTON, NM

Analysis Date: 09/28/04 Sampling Date: 09/23/04 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: AH Analyzed By: AH

LAB NUMBER	SAMPLE ID	(mg/Kg)
H9191-13	BH 2, 5'	6158
H9191-14	BH 2, 15'	3439
H9191-15	BH 2, 20'	2575
H9191-16	BH 2, 25'	160
H9191-17	BH 2, 30'	320
H9191-18	BH 3, 5'	1600
H9191-19	BH 3, 10'	80
H9191-20	BH 3, 15'	48
H9191-21	BH 3, 20'	32
H9191-22	BH 3, 25'	48
H9191-23	BH 4, 5'	112
H9191-24	BH 4, 10'	48
Quality Control	· · · · · · · · · · · · · · · · · · ·	1020
True Value QC		1000
% Recovery		102
Relative Percent	Difference	4.9

METHOD: Standard Methods

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Againses performed on 1:4 w:v aqueous extracts.

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PHONE (915) 678-7001 . 2111 BEECHWOOD . ABILENE, TX 79803

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ANALYTICAL RESULTS FOR SAFETY & ENVIRONMENTAL SOLUTIONS, INC. ATTN: BOB ALLEN 703 E. CLINTON, #102 HOBBS, NM 88240 FAX TO: (505) 393-4388

Receiving Date: 09/27/04 Reporting Date: 09/28/04 Project Number: AME-04-001 Project Name: DENTON #1 SWD & MAINLINE Project Location: NE LOVINGTON, NM Analysis Date: 09/28/04 Sampling Date: 09/23/04 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: AH Analyzed By: AH

LAB NUMBER	SAMPLE ID	C) (mg/Kg)
H9191-25	BH 5, 5'	192
H9191-26	BH 5, 10'	96
H9191-27	BH 6, 5'	288
H9191-28	BH 6, 10'	80
H9191-29	BH 6, 15'	64
Quality Control True Value QC		1020 1000
% Recovery		102
Relative Percent	Difference	4.9

METHOD: Standard Methods

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Note: Analyses performed on 1:4 w:v aqueous extracts.

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Appendix C Site Photos

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