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REPORT

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Oil Conservation Division Environmental Bureau SAMSON RESOURCES LIVESTOCK 30 STATE #1 LEASE GROUNDWATER INVESTIGATION REPORT SEC 30 T21S-R35E API #30-025-35200 LEA COUNTY, NEW MEXICO

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NOVEMBER 8, 2005

PREPARED FOR: SAMSON RESOURCES TWO WEST SECOND STREET TULSA, OKLAHOMA 74103-3103

By: Ocotillo Environmental 414 North Turner Hobbs, NM 88240 (505) 393-6371

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Dirt Work On-Site Remediation Soil TestiQil Conservation Livision ation Environmental Bureau

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Ocotillo ENVIRONMENTAL

Dirt Work . On-Site Remediation . Soil Testing . Excavation . Consultation

Company Contacts Tom Koscelny

Samson Resources Ocotillo Environmental 918-591-1386 505-393-6371

Background

Jerry Brian

Ocotillo Environmental was engaged on 7/05/05 to evaluate and conduct a subsurface investigation on the Livestock 30 State #1 Lease, API # 30-025-35200, located in Sec. 30, T21S-R35E in Lea County, NM (see Figures 1 and 2). Subsurface sampling was conducted utilizing a hollow-stem drilling rig to determine the vertical/horizontal extent of chloride impact (see Appendix A). An initial "dig and haul" of impacted soil, in conjunction with sampling and analysis, had already been conducted at the site.

III. Soils

I.

II.

The surface soils in the area are of the Simona-Tonuco association and the Midessa series. The Midessa series consists of calcareous, nearly level to gently sloping, well-drained soils that have a loam to clay loam subsoil. These soils formed in wind-deposited and water-deposited, calcareous sediments on plains. Slopes are 0 to 3 percent. The vegetation consists of short and mid grasses and shrubs. The average annual precipitation is 10 to 12 inches.

Typically, the surface layer is dark grayish –brown loam about 4 inches thick. In places it is fine sandy loam. The subsoil is grayish-brown to pale-brown clay loam about 18 inches thick. The substratum, to a depth of 60 inches, is light-gray clay loam that has high lime content. The soul is calcareous throughout.

The soil is used as range and wildlife habitat.

Groundwater

IV.

Based on the New Mexico State Engineer's Office database, there were not any records found (see Appendix B).

As indicated on the Approved C-144 (see Appendix C) by Mr. Tom Koscelny, personal interview with the landowner indicated that depth to groundwater (dgw) was from 50'-100' below ground surface (bgs).

New Mexico Oil Conservation Division (NMOCD) internal data indicated that the dgw was 40'bgs. Groundwater was actually encountered at 40' bgs.

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V. Work Performed

On July 8, 2005, Ocotillo Environmental viewed the site. The site had already undergone an excavation / dig and haul procedure to reduce the source of impacted soils. A sampling event had already been conducted under the supervision of Mr. Tom Koscelny. Soil samples had been transported under chain-of-custody to Cardinal Labs at Hobbs, NM for TPH, BTEX, and chloride analysis (see Appendix F). TPH and total Xylenes were below the accepted maximum contaminant level (MCL).

The Koscelny sampling event consisted of five sampling points at 10' bgs, one in each quadrant and one in the center of the excavated area (see Figure 3) Analytical results for chlorides in the Center, NW quadrant, NE quadrant, SW quadrant, and the SE quadrant were 8,080 ppm, 4160 ppm, 3920 ppm, 5520 ppm, and 6880 ppm respectively. All samples exceeded the accepted MCL for chlorides of 250 ppm.

On the 9/15/05, Ocotillo Environmental returned to the site to delineate the vertical and horizontal extent of chloride impact as per the NMOCD approved Delineation Sampling Plan (see Figure 4 and Appendix D).

Nine bore holes (BH) were drilled and split spoon sampling conducted every 5'(see Figure 4). A total of 51 discrete grab samples were retrieved . A Temporary Monitoring Well (TMW) was completed in BH #1. The well was developed and sampled. The samples were properly packaged, preserved, and transported under Chain-of-Custody (see Appendix F) to Cardinal Laboratories of Hobbs, New Mexico for analysis. All samples were analyzed for Chlorides (EPA Method: 4500-Cl-B), and Total Ions (EPA Methods: SM3500-Ca-D; 3500-Mg E; SM4500-Cl-B).

BH # 1 (inside the pit area) was sampled at 15', 20', 25', 30', 35', 40', and 50' (TMW) bgs respectively.

Chloride analysis at 15', 20', 25', 30', 35', 40', and 50'(TMW) bgs indicated concentrations at BH #1 were 3071 ppm, 768 ppm, 1121 ppm, 1312 ppm, 1296 ppm, 864 ppm, and 3999 ppm (TMW), respectively (see Figure 5, table, or Appendix E).

BH # 2,3,4, and 5 (inside the pit area) were sampled at 15', 20', 25', 30', 35', 40', and 45' bgs respectively.

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Chloride analysis at 15' bgs indicated concentrations at BH #2, BH #3, BH #4, BH #5 were 1400 ppm, 432 ppm, 3551 ppm, and 3007 ppm respectively (see Figure 5, table, or Appendix E).

Chloride analysis at 20' bgs indicated concentrations at BH #2, BH #3, BH #4, BH #5 were 2431 ppm, 432 ppm, 5998 ppm, and 5726 ppm respectively (see Figure 5, table, or Appendix E).

Chloride analysis at 25' bgs indicated concentrations at BH #2, BH #3, BH #4, BH #5 were 1887 ppm, 432 ppm, 14080 ppm, and 3039 ppm respectively (see Figure 5, table, or Appendix É).

Chloride analysis at 30' bgs indicated concentrations at BH #2, BH #3, BH #4, BH #5 were 1344 ppm, 688 ppm, 6718 ppm, and 3839 ppm respectively (see Figure 5, table, or Appendix E).

Chloride analysis at 35' bgs indicated concentrations at BH #2, BH #3, BH #4, BH #5 were 800 ppm, 720 ppm, 2799 ppm, and 2031 ppm respectively (see Figure 5, table, or Appendix E).

Chloride analysis at 40' bgs indicated concentrations at BH #2, BH #3, BH #4, BH #5 were 496 ppm, 704 ppm, 1424 ppm, and 1104 ppm respectively (see Figure 5, table, or Appendix E).

Chloride analysis at 45' bgs indicated concentrations at BH #2, BH #3, BH #4, BH #5 were 592 ppm, 368 ppm, 1232 ppm, and 1168 ppm respectively (see Figure 5, table, or Appendix E).

BH # 6,7,8,and 9 (outside the pit area) were sampled at 15'; 20', 25', and 30' bgs respectively.

Chloride analysis at 15' bgs indicated concentrations at BH #6, BH #7, BH #8, BH #9 were 16 ppm, 112 ppm, 116 ppm, and 224 ppm respectively (see Figure 5, table, or Appendix E).

Chloride analysis at 20' bgs indicated concentrations at BH #6, BH #7, BH #8, BH #9 were 16 ppm, 80 ppm, 128 ppm, and 64 ppm respectively (see Figure 5, table, or Appendix E).

Ocotillo ENVIRONMENTAL Dirt Work On-Site Remediation . Soil Testing Excavation . Consultation

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Chloride analysis at 25' bgs indicated concentrations at BH #6, BH #7, BH #8, BH #9 were 32 ppm, 32 ppm, 128 ppm, and 240 ppm respectively (see Figure 5, table, or Appendix E).

Chloride analysis at 30' bgs indicated concentrations at BH #6, BH #7, BH #8, BH #9 were 32 ppm, 16 ppm, 112 ppm, and 48 ppm respectively (see Figure 5, table, or Appendix E).

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DATE	Carl Marshall	ID .	CL
9/19/2005	BH #1	15' BGS	3071
9/19/2005	BH #1	20' BGS	768
9/19/2005	BH #1	25' BGS	1120
9/19/2005	BH #1	30' BGS	1312.
9/19/2005	BH #1	35' BGS	1296
9/19/2005	BH #1	40' BGS	864
9/20/2005	BH #1	50' BGS	3999
9/22//2005	BH #2	15' BGS	1400
9/22//2005	BH #2	20' BGS	2431
9/22//2005	BH #2	25' BGS	1887
9/22//2005	BH #2	30' BGS	1344
9/22//2005	BH #2	35' BGS 40' BGS	800 496
9/22//2005	BH #2 BH #2	40 BGS 45' BGS	498 592
9/22//2005	BH #2	45 BGS	432
9/20/2005	BH #3	20' BGS	432
9/20/2005	BH #3	20 BGS	432
9/20/2005	BH #3	30' BGS	688
9/20/2005	BH #3	35' BGS	720
9/20/2005	BH #3	40' BGS	704
9/20/2005	BH #3	45' BGS	368
9/22/2005	BH #4	15' BGS	3551
9/22/2005	BH #4	20' BGS	5998
9/22/2005	BH #4	25' BGS	14080
9/22/2005	BH #4	30' BGS	6718
9/22/2005	BH #4	35' BGS	2799
9/22/2005	BH #4	40' BGS	1424
9/22/2005	BH #4	45' BGS	1232
9/20/2005	BH #5	15' BGS	3007
9/20/2005	BH #5	20' BGS	5726
9/20/2005	BH #5	25' BGS	3039
9/20/2005	BH #5	30' BGS	3839
9/20/2005	BH #5	35' BGS	2031
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9/20/2005	BH #5	40' BGS	1104
9/20/2005	BH #5	45' BGS	1168
9/19/2005	BH #6	15' BGS	16
9/19/2005	BH #6	20' BGS	16
9/19/2005	BH #6	25' BGS	32
9/19/2005	BH #6	30' BGS	32
9/19/2005	BH #7	15' BGS	112
9/19/2005	BH #7	20' BGS	80
9/19/2005	BH #7	25' BGS	32
9/19/2005	BH #7	30' BGS	16
9/19/2005	BH #8	15' BGS	16
9/19/2005	BH #8	20' BGS	128
9/19/2005	BH #8	25' BGS	128
9/19/2005	BH #8	30' BGS	112
9/19/2005	BH #9	15' BGS	224
9/19/2005	BH #9	20' BGS	64
9/19/2005	BH #9	25' BGS	240
9/19/2005	BH #9	30' BGS	48
9/19/2005	BH #9	30' BGS	48

Conclusions

Analytical results of soil samples extracted outside the pit area (BH # 6,7,8, and 9) indicate chloride levels do not exceed the MCL of 250 ppm. This would suggest that a horizontal migration is minimal outside the original pit area.

Analytical results of all soil samples extracted inside the pit area (BH #1,2,3,4, and 5) indicate that the MCL for chlorides has been exceeded from 15' bgs to groundwater, which was encountered at 40' bgs. This would suggest that the migratory pathway for the majority of the chloride release is a downward vertical migration.

The analytical results of the TMW completed at 50'bgs were 3999 ppm. This indicates that a groundwater impact has occurred.

Notification of a groundwater impact was reported by phone to Roger Anderson at the NMOCD office in Santa Fe, NM on the 10/04/05.

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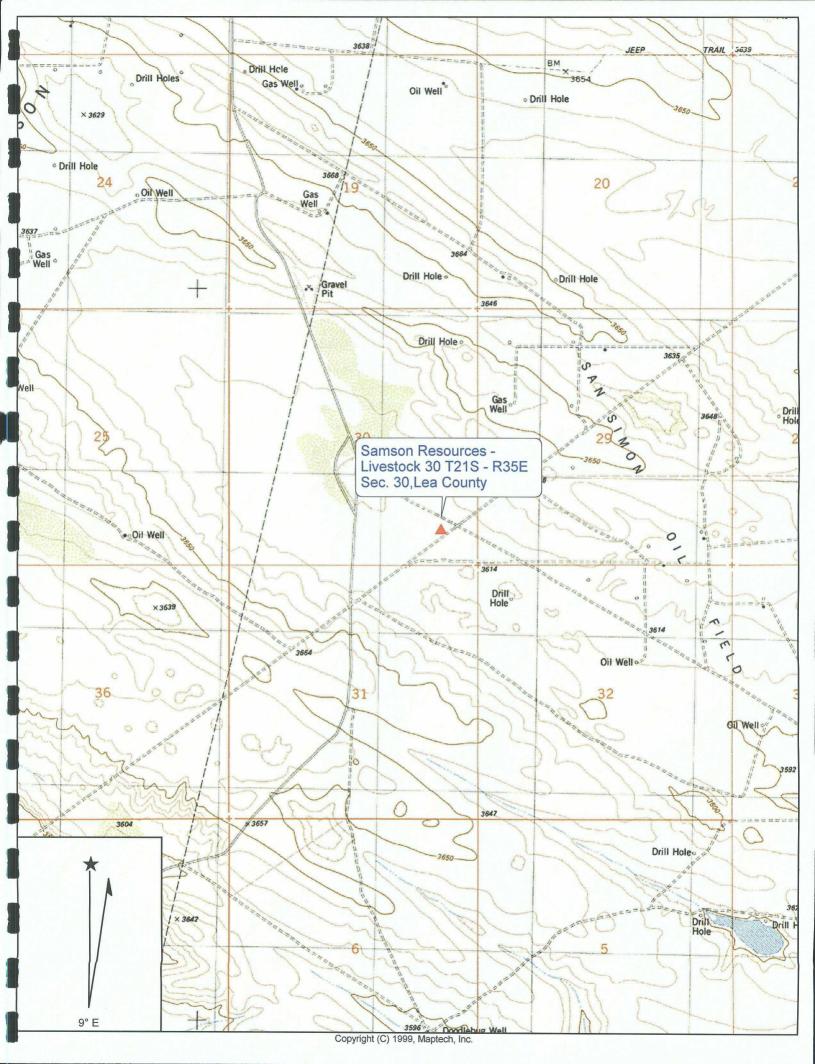
VI. Proposed Action Plan

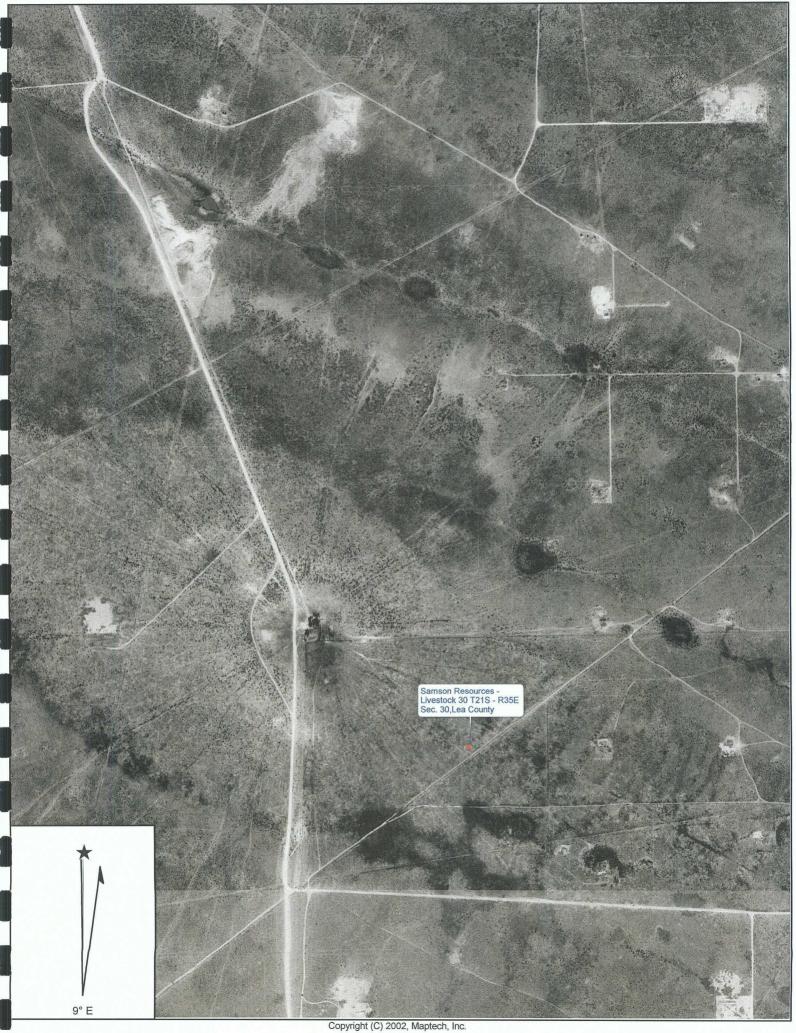
Based upon the results of this site investigation, we propose the following actions for your consideration and approval:

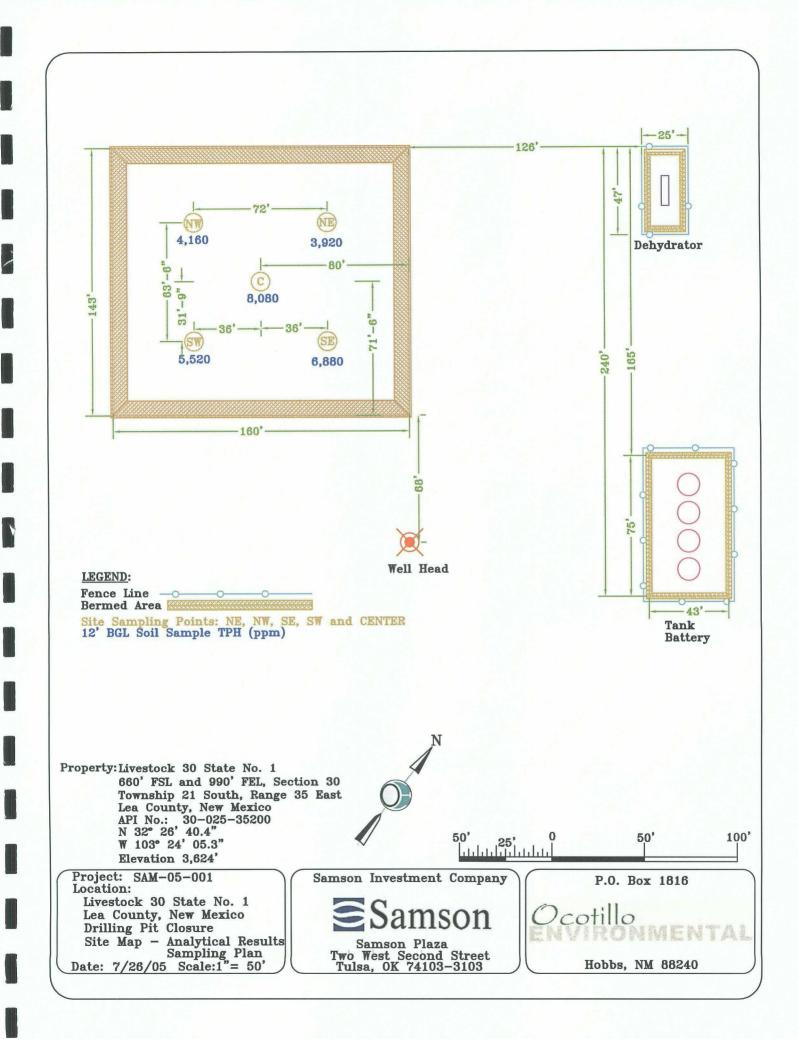
- 1. remove an additional 20 ft of impacted material from the pit to a depth of 30 ft below ground level (bgl)
- 2. remove the temporary monitoring well located in the center of the pit area and plug with bentonite
- 3. cap the excavated bottom with a 20 ml liner
- 4. backfill to grade with clean soil and return site to natural conditions
- 5. drill 3 monitoring wells (two down gradient and one upgradient) to
- determine groundwater flow and gradient
- 6. begin to establish plume boundaries
- 7. evaluate data and modify plan accordingly

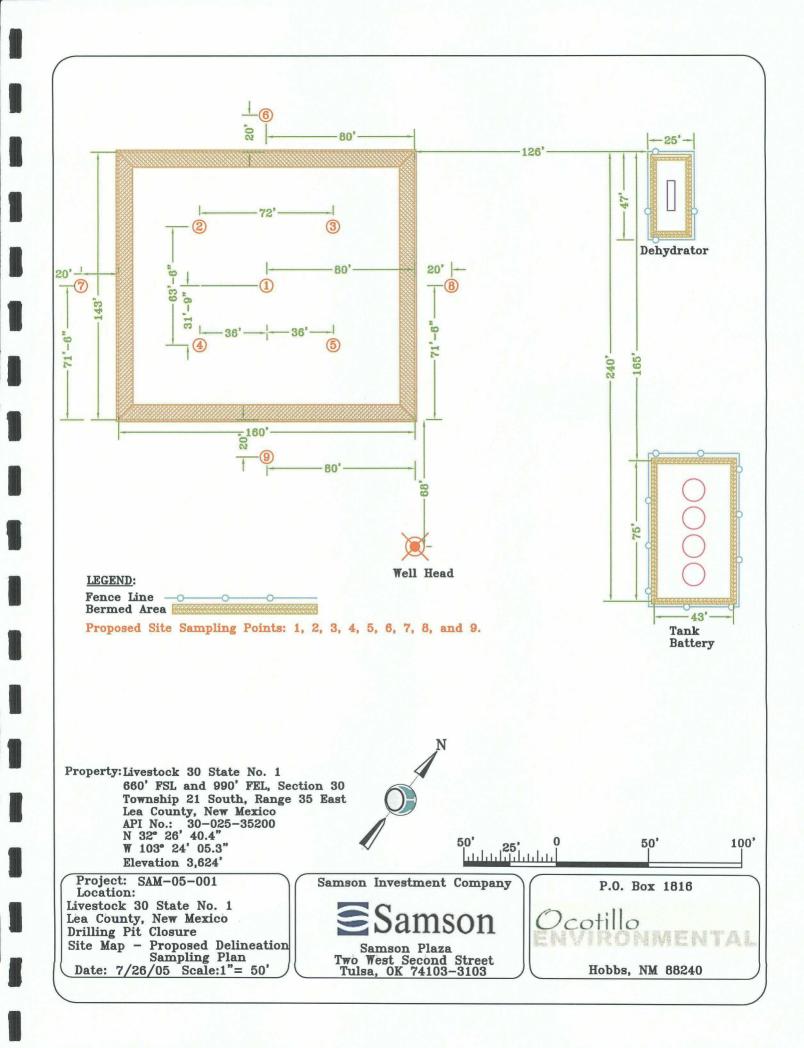
VII. Figures & Appendices

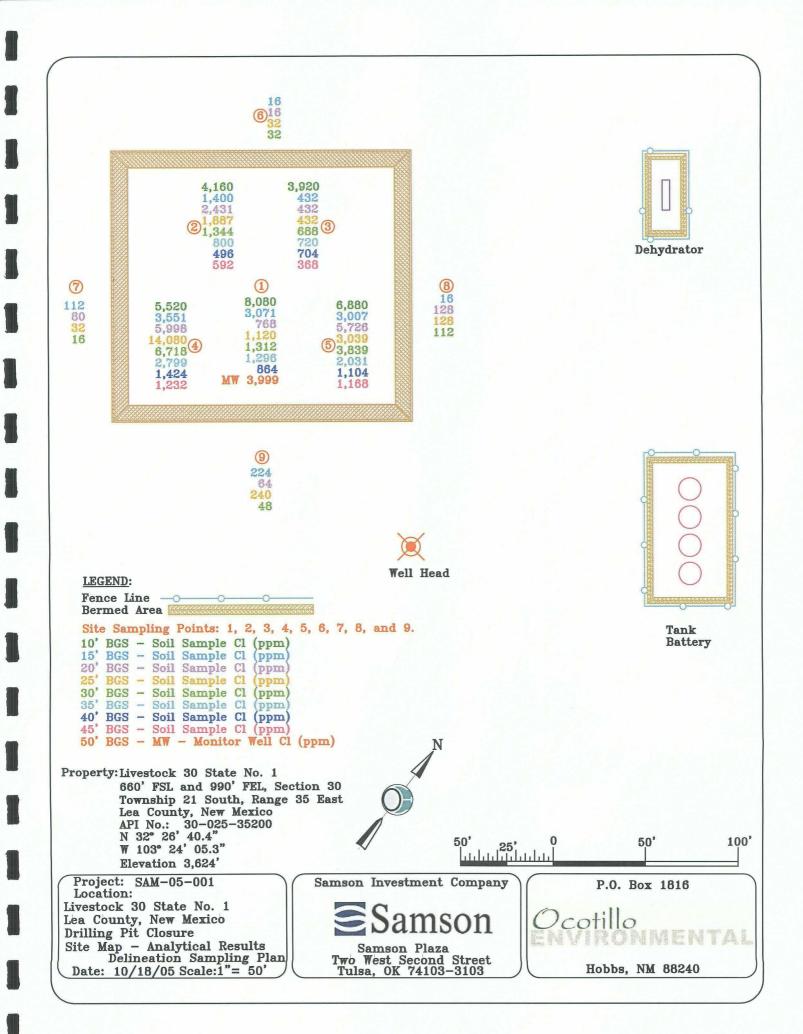
- Figure 1 Vicinity Map
- Figure 2 Aerial Map
- Figure 3 Koscelny Site Sampling Map
- Figure 4 Proposed Site Delineation Sampling Plan
- Figure 5 Site Map Analytical Results
- Appendix A Site Photos
- Appendix B NM State Engineers Groundwater Records Search
- Appendix C NMOCD Approved C-144
- Appendix D NMOCD Approved Site Delineation Plan
- Appendix E Analytical Results
- Appendix F Chain-of-Custody







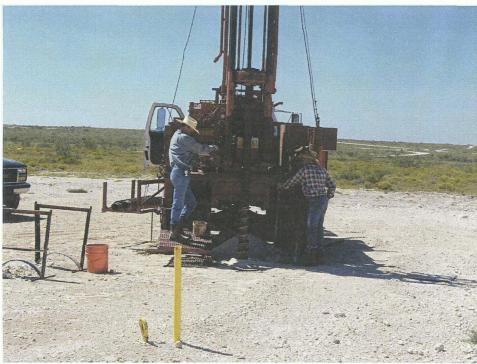






SAMSON RESOURCES LIVESTOCK 30 STATE #1

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BORE HOLE #9



BORE HOLE #7 – LOOKING N



BORE HOLE #6 – LOOKING NW



BORE HOLE #8 – LOOKING E



SMOOTHING EXCAVATED BOTTOM – PREPARING TO DRILL



BORE HOLE #1/TEMPORY MONITORING WELL



COMPLETED MW (BH #1) – LOOKING NE TOWARDS BH#3





BORE HOLE #5 – LOOKING NE



BORE HOLE #2 – LOOKING NW





BH #1, 2, 3. 4, 5 – LOOKING SE

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State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 For drilling and production facilities, submit to appropriate NMOCD District Office. For downstream facilities, submit to Santa Fe office

Form C-144 March 12, 2004

Operator: SAMSON RESOURCES CO Address: TWO WEST SECOND ST., TULSA, OK 7	Telephone: 918/591-1386	e-mail address: TKOSCELNY@SAMSON.CC
Facility or well name: <u>Livestock 30-1</u> API #: County: <u>Lea</u> Latitude <u>32.444</u> Longitude <u>103</u>	U/L or Qtr/QtrSec30_T_	<u>215 r35E</u>
Pit Type: Drilling 🔀 Production 🗌 Disposal [] Workover 📄 Emergency [] Lined ☑ Unlined [] Liner type: Synthetic [] Thickness 20_mit Clay [] Volume bbl	Below-grade tank Volume:bbl Type of fluid: Construction material: Double-walled, with leak detection? Yes [] If r	- -
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)	Less than 50 feet 50 feet or more, but less than 100 feet 100 feet or more	(20 points) (10 points) (0 points)
Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)	Yes No	(0 points)
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)	Less than 200 feet 200 feet or more, but less than 1000 feet 1000 feet or more	(20 points) (10 points) O points
	Ranking Score (Total Points)	30
If this is a pit closure: (1) attach a diagram of the facility showing the pit's onsite offsite If offsite, name of facility date. (4) Groundwater encountered: No Yes [If yes, show depth belo diagram of sample locations and excavations. I hereby certify that the information above is true and complete to the best of been/will be constructed or closed according to NMOCD guidelines [2], a Date: Printed Name/Title	(3) Attach a general description of remedial are w ground surface	ction taken including remediation start date and end ple results. (5) Attach soil sample results and a ple above-described pit or below-grade tank has
Your certification and NMOCD approval of this application/closure does not otherwise endanger public health or the environment. Nor does it relieve the regulations.	relieve the operator of liability should the contents	of the pit or tank contaminate ground water or ny other federal, state, or local laws and/or
Approval: Date: Printed Name/Title	Signature	

write 32'

Ocotillo ĒNVIROJ

Dirt Work . On-Site Remediation . Soil Testing . Excavation . Consultation July 28, 2005

Mr. Larry Johnson Environmental Engineer Specialist NM Oil Conservation Division 1625 N. French Dr. Hobbs, NM 88240

Reference: Site Delineation Plan-Samson Resources Livestock 30 State # 1 Sec. 30, T21S-R35E Lea County, NM

Mr. Johnson:

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On 5/11/05, a sampling event was conducted at the Livestock 30-State #1 lease. Five samples were taken at the base of the excavation [approx. 12' below ground level (bgl)]. Samples were taken in the NE corner, NW corner, SE corner, SW corner, and center locations. Analytical results for Cl were 3920 ppm, 4160 ppm, 6880 ppm, 5520 ppm, and 8080 ppm respectively (see attached "Site Map-Analytical Results").

All samples exceed the accepted MCL's. We propose the following delineation plan to determine the vertical and horizontal extent of possible Cl⁻ contamination.

- 1. Drill 5 soil borings within the pit and 4 on the outside perimeter (see attached "Site Map-Proposed Delineation Sampling Plan").
- 2. Conduct split spoon sampling every 5'.
- 3. Use field analytical techniques for chloride (HACH Field Test Kit) and evaluate the chloride concentration in each split spoon sample.
- 4. Evaluate the lithology of the samples.
- 5. Cease drilling/sampling when chloride concentration is <250ppm (plus 4').
- 6. Collect 3 representative samples for laboratory analysis.
- 7. If field chloride sampling suggests that the release reached groundwater, complete a 2-inch PVC glued and coupled monitoring well with 10 feet of well screen within the uppermost portion of the saturated zone.

If you need additional information regarding the delineation plan, please contact me by telephone at (505) 393-6371, or by e-mail at <u>jbrian@valornet.com</u>.

Sincerely, Jerry R. Brian, REM Geologist



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

ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL ATTN: J. BRIAN 414 N. TURNER HOBBS, NM 88240 FAX TO: (505) 393-6374

Receiving Date: 09/19/05 Reporting Date: 09/19/05 Project Number: SAM-05-001 Project Name: LIVESTOCK 30 STATE #1 Project Location: LEA COUNTY, NM Analysis Date: 09/19/05 Sampling Date: 09/16/05 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: NF Analyzed By: HM

CL

LAB NUMBER	SAMPLE ID	(mg/Kg)
H10200-1	BH #1 15' BGS	3071
H10200-2	BH #1 20' BGS	768
H10200-3	BH #1 25' BGS	1120
H10200-4	BH #1 30' BGS	1312
H10200-5	BH #1 35' BGS	1296
H10200-6	BH #1 40' BGS	864
Quality Control		1020
True Value QC		1000
% Recovery		102
Relative Percent	Difference	0.2

METHOD: Standard Methods 4500-CI'B Note: Analyses performed on 1:4 w:v aqueous extracts.

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, 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 whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In LDCOD shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors 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.



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

ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL ATTN: J. BRIAN 414 N. TURNER HOBBS, NM 88240 FAX TO: (505) 393-6374

Receiving Date: 09/19/05 Reporting Date: 09/20/05 Project Number: SAM-05-001 Project Name: LIVESTOCK 30 STATE #1 Project Location: LEA COUNTY, NM

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Sampling Date: 09/16/05 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: NF Analyzed By: HM

	Na	Ca	Mg	ĸ	Conductivity	T-Alkalinity
LAB NUMBER SAMPLE ID	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(<i>u</i> S/cm)	(mgCaCO ₃ /L)

ANALYSIS D	DATE:	09/19/05	09/19/05	09/19/05	09/19/05	09/19/05	09/19/05
H10200-6	BH #1 40' BGS	647	64	12	25	3511	400
Quality Contr		NR	46	54	5.24	1391	NR
True Value Q		NR	50	50	5.00	1413	NR
% Recovery		NR	92.0	108.0	105.0	98.4	NR
	cent Difference	NR	1.0	1.6	5.6	4.9	NR
METHODS:		SM3	3500-Ca-D	3500-Mg E	8049	120.1	310.1

CI	SO4	CO_3	HCO3	pН
(mg/L)	(mg/L)	(mg/L)	(mg/L)	(s.u.)

ANALYSIS DATE:	09/19/05	09/19/05	09/19/05	09/19/05	09/19/05
H10200-6 BH #1 40' BGS	864	77	211*	0	9.63
Quality Control	1020	48.52	NR	985	7.20
True Value QC	1000	50.00	NR	1000	7.00
% Recovery	102	97.0	NR	98.5	103
Relative Percent Difference	2.0	4.8	NR	0.9	1.1
METHODS:	SM4500-CI-B	375.4	310.1	310.1	150.1

Note: Analyses performed on a 1:4 aqueous extract.

*OH⁻= 16.3

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims instrained those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In the week shall be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, afiliates or successors 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.



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ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL ATTN: J. BRIAN 414 N. TURNER HOBBS, NM 88240 FAX TO: (505) 393-6374

Receiving Date: 09/20/05 Reporting Date: 09/20/05 Project Number: SAM-05-001 Project Name: LIVESTOCK 30 Project Location: LEA COUNTY, NM

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1-240-43

No.

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Analysis Date: 09/20/05 Sampling Date: 09/19/05 Sample Type: GROUNDWATER Sample Condition: COOL & INTACT Sample Received By: NF Analyzed By: HM

LAB NUMBER

SAMPLE ID

(mg/L)

4500-CI⁻B

H10206-8	BH #1 (T.M.W.) 50' BGS	3999
······································		
Quality Control		1020
True Value QC		1000
% Recovery		102
Relative Percent D	ifference	0.2

METHOD: Standard Methods

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

ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL ATTN: J. BRIAN 414 N. TURNER HOBBS, NM 88240 FAX TO: (505) 393-6374

Receiving Date: 09/21/05 Reporting Date: 09/22/05 Project Number: SAM-05-001 Project Name: LIVESTOCK 30 Project Location: LEA COUNTY, NM Analysis Date: 09/22/05 Sampling Date: 09/20/05 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: NF Analyzed By: AH

CI

LAB NUMBER

SAMPLE ID

(mg/Kg)

H10213-1	BH #2-15' BGS	1400
H10213-2	BH #2-20' BGS	2431
H10213-3	BH #2-25' BGS	1887
H10213-4	BH #2-30' BGS	1344
H10213-5	BH #2-35' BGS	800
H10213-6	BH #2-40' BGS	496
H10213-7	BH #2-45' BGS	592
Quality Control	1020	
True Value QC	1000	
% Recovery		102
Relative Percel	nt Difference	2.0

METHOD: Standard Methods 4500-CI⁻B Note: Analyses performed on 1:4 w:v aqueous extracts.

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

ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL ATTN: J. BRIAN 414 N. TURNER HOBBS, NM 88240 FAX TO: (505) 393-6374

Receiving Date: 09/20/05 Reporting Date: 09/20/05 Project Number: SAM-05-001 Project Name: LIVESTOCK 30 Project Location: LEA COUNTY, NM

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Analysis Date: 09/20/05 Sampling Date: 09/19/05 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: NF Analyzed By: HM

CI

LAB NUMBER

(mg/Kg)

H10205-1	BH #3-15' BGS	432
H10205-2	BH #3-20' BGS	432
H10205-3	BH #3-25' BGS	432
H10205-4	BH #3-30' BGS	688
H10205-5	BH #3-35' BGS	720
H10205-6	BH #3-40' BGS	704
H10205-7	BH #3-45' BGS	368
Quality Contro		1020
True Value QC	1000	
% Recovery		102
Relative Perce	nt Difference	0.2

SAMPLE ID

METHOD: Standard Methods	4500-CI⁻B
Note: Analyses performed on 1:4 w/v ac	ueous extracts

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ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL ATTN: J. BRIAN 414 N. TURNER HOBBS, NM 88240 FAX TO: (505) 393-6374

Receiving Date: 09/21/05 Reporting Date: 09/22/05 Project Number: SAM-05-001 Project Name: LIVESTOCK 30 Project Location: LEA COUNTY, NM

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Analysis Date: 09/22/05 Sampling Date: 09/20/05 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: NF Analyzed By: AH

LAB NUMBER

CL

(mg/Kg)

H10212-1	BH #4-15' BGS	3551
H10212-2	BH #4-20' BGS	5998
H10212-3	BH #4-25' BGS	14080
H10212-4	BH #4-30' BGS	6718
H10212-5	BH #4-35' BGS	2799
H10212-6	BH #4-40' BGS	1424
H10212-7	BH #4-45' BGS	1232
Quality Control		1020
True Value QC	•	1000
% Recovery		102
Relative Perce	nt Difference	2.0

SAMPLE ID

METHOD: Standard Methods 4500-Cl[°]B Note: Analyses performed on 1:4 w:v aqueous extracts.

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ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL ATTN: J. BRIAN 414 N. TURNER HOBBS, NM 88240 FAX TO: (505) 393-6374

Receiving Date: 09/20/05 Reporting Date: 09/20/05 Project Number: SAM-05-001 Project Name: LIVESTOCK 30 Project Location: LEA COUNTY, NM Analysis Date: 09/20/05 Sampling Date: 09/19/05 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: NF Analyzed By: HM

CL

LAB NUMBER

SAMPLE ID

(mg/Kg)

H10206-1	BH #5-15' BGS	3007
H10206-2	BH #5-20' BGS	5726
H10206-3	BH #5-25' BGS	3039
H10206-4	BH #5-30' BGS	3839
H10206-5	BH #5-35' BGS	2031
H10206-6	BH #5-40' BGS	1104
H10206-7	BH #5-45' BGS	1168
Quality Control		1020
True Value QC		1000
% Recovery		102
Relative Perce	nt Difference	0.2

METHOD: Standard Methods 4500-CI⁻B Note: Analyses performed on 1:4 w:v aqueous extracts.

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ANALYTICAL RESULTS FOR OCOTILLO ENVIRONMENTAL ATTN: J. BRIAN 414 N. TURNER HOBBS, NM 88240 FAX TO: (505) 393-6374

Receiving Date: 09/19/05 Reporting Date: 09/19/05 Project Number: SAM-05-001 Project Name: LIVESTOCK 30 STATE #1 Project Location: LEA COUNTY, NM Analysis Date: 09/19/05 Sampling Date: 09/16-09/15/05 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: NF Analyzed By: HM

LAB NUMBER

SAMPLE ID

Cl⁻⁻ (mg/Kg)

H10201-1	BH #6-15' BGS	16
H10201-2	BH #6-20' BGS	16
H10201-3	BH #6-25' BGS	32
H10201-4	BH #6-30' BGS	32
H10201-5	BH #7-15' BGS	112
H10201-6	BH #7-20' BGS	80
H10201-7	BH #7-25' BGS	32
H10201-8	BH #7-30' BGS	16
H10201-9	BH #8-15' BGS	16
H10201-10	BH #8-20' BGS	128
H10201-11	BH #8-25' BGS	128
H10201-12	BH #8-30' BGS	112
H10201-13	BH #9-15' BGS	224
H10201-14	BH #9-20' BGS	64
H10201-15	BH #9-25' BGS	240
H10201-16	BH #9-30' BGS	48
Quality Control		1020
True Value QC		1000
% Recovery		102
Relative Percen	t Difference	0.2

METHOD: Standard Methods4500-Cl BNote: Analyses performed on 1:4 w:v aqueous extracts.

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Receiving Date: 05/11/05

Reporting Date: 05/13/05

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Project Number: NOT GIVEN

Project Location: NOT GIVEN

Project Name: NEW MEXICO PIT SAMPLING

PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

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

Environment a Sandy Services

ANALYTICAL RESULTS FOR SAMSON ATTN: TOM KOSCELNY TWO WEST SECOND ST. TULSA, OK 74103-3103 FAX TO: (918) 591-7386

MAY 2 0 2005

Sampling Date: 05/11/05 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: AH Analyzed By: BC/AH

		GRO	DRO	
		$(C_{6}-C_{10})$	(>C ₁₀ -C ₂₈)	Cl*
LAB NUMBE	R SAMPLE ID	(mg/Kg)	(mg/Kg)	(mg/Kg)
ANALYSIS D	DATE	05/11/05	05/11/05	05/12/05
H9786-1	NE CORNER PQ OSUDO #2	<10.0	15.1	1600
H9786-2	NW CORNER PQ OSUDO #2	<10.0	238	1380
H9786-3	SE CORNER PQ OSUDO #2	<10.0	238	176
H9786-4	SW CORNER PQ OSUDO #2	<10.0	529	144
H9786-5	CENTER PQ OSUDO #2	<10.0	262	12400
H9786-6	NE CORNER LIVESTOCK	<10.0	70.6	3920
H9786-7	NW CORNER LIVESTOCK	<10.0	<10.0	4160
H9786-8	SE CORNER LIVESTOCK	<10.0	549	6880
H9786-9	SW CORNER LIVESTOCK	<10.0	<10.0	5520
H9786-10	CENTER LIVESTOCK	<10.0	262	8080
Quality Cont	rol	738	792	960
True Value C	······································	800	800	1000
% Recovery	· · · · · · · · · · · · · · · · · · ·	92.2	99.0	96.0
	cent Difference	0.7	3.2	1.0

METHODS: TPH GRO & DRO: EPA SW-846 8015 M; CI⁺: Std. Methods 4500-CI⁺B *Analyses performed on 1:4 w:v aqueous extracts.

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ANALYTICAL RESULTS FOR SAMSON ATTN: TOM KOSCELNY TWO WEST SECOND ST. TULSA, OK 74103-3103 FAX TO: (918) 591-7386

Receiving Date: 05/11/05 Reporting Date: 05/13/05 Project Number: NOT GIVEN Project Name: NEW MEXICO PIT SAMPLING Project Location: NOT GIVEN RECUTVED Environmental & Safety Services

MAY 2 0 2005

Sampling Date: 05/11/05 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: AH Analyzed By: BC

				ETHYL	TOTAL
		BENZENE	TOLUENE	BENZENE	XYLENES
LAB NO.	SAMPLE ID	(mg/Kg)	(mg/Kg)	(mg/Kg)	(mg/Kg)
	· · · · · · · · · · · · · · · · · · ·				
ANALYSIS	DATE	05/11/05	05/11/05	05/11/05	05/11/05
H9786-1	NE CORNER PQ OSUDO #2	<0.005	<0.005	<0.005	<0.015
H9786-2	NW CORNER PQ OSUDO #2	<0.005	< 0.005	<0.005	<0.015
H9786-3	SE CORNER PQ OSUDO #2	<0.005	< 0.005	<0.005	<0.015
H9786-4	SW CORNER PQ OSUDO #2	< 0.005	< 0.005	<0.005	<0.015
H9786-5			0.528	0.128	0.889
H9786-6 NE CORNER LIVESTOCK		<0.005	<0.005	<0.005	< 0.015
H9786-7	NW CORNER LIVESTOCK	<0.005	<0.005	<0.005	<0.015
H9786-8	SE CORNER LIVESTOCK	<0.005	<0.005	<0.005	<0.015
H9786-9	SW CORNER LIVESTOCK	<0.005	< 0.005	<0.005	< 0.015
H9786-10	CENTER LIVESTOCK	<0.005	<0.005	<0.005	<0.015
Quality Cor	1	0.000	0.097	0.004	0.076
Quality Cor		0.090	0.087	0.094	0.276
True Value	QC	0,100	0.100	0.087	0.300
% Recover		89.7	87.2	87.2	92.1
Relative Pe	ercent Difference	2.7	<0.1	3.0	0.7

METHOD: EPA SW-846 8260

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ARI	ARDINAL LABORATORIES, INC.						CLC.
	2111 Beechwood, Abliene, 1X 79603 (325) 673-7001 Fax (325) 673-7020	3 101 East Mariand, Hobbs, NM 88240 20 (505) 393-2326 Fax (505) 393-2476	3, NM 88240 393-2476			Page	of
Company Name:	Ocotillo Env		BILL TO		ANALYSIS	SIS REQUEST	
Project Manager:	2		P.O. #:				-
Address: 414	W. Turner	0	Company:				"
city: Hobbs	State: NM	ZID: BBZYO	Attn:				
© . ₩₩	1 123-	1224	Address:		1.		1 5
:SAM	- OS- OO Project Owner: -	on Resources	city:		m		·
	ivestock so statet		State: Zip:		na		
Project Location:	Gunt		71:		2	2	
Sampler Name:	A Bin		Fax #:		(
FOR LAB USE ONLY		MATRIX	PRESERV. SAMP	IPLING	l		uenytheadda
-		RS			iera		
Lab I.D.	Sample I.D.	(G)RAB OR ((# CONTAINE GROUNDWA WASTEWATI SQIL OIL SLUDGE	OTHER : ACID/BASE: ICE / COOL OTHER :	TIME	Den		
H10200-1	BH#1-15 BbS	X	20/21/05	2:10 pm			-
-2	120'065			24:25			
2	1250			01:40			
1	2470 28			26.20			
-(140			4:30	X		
EASE NOTE: Liability and Dan silvees. All claims including those in ruice. In no event shall Cardinal b	PLEASE NOTE: Liability and Damages. Cardinal's liability and client's acclusive remedy for any claim arising whether pased in contract or fort, shall be limited to the amount paid by the client for the malyees. All claims including those for majoence and any other cause whatboewe shall be deemed walked unless made in writing and noorhood by Cardinal withit 30 days after completion of the applicable related. In on writing the state of the client of the client of the client of the client of the state of the client for the related of the client of the applicable the client of the cl	whether based in contract or fort, shall be limite acte in writing and received by Cardinal within 30 da as interruptione, loss of use, or lose or profits incur forther sinch claim to based use, or non any of the shows a	I to the amount paid by the client for the re after completion of the applicable ad by client, its subidiaries, and reasons notherwase		Terms and Conditions: Interes 30 days past due at the rate of and all costs of collections, incl	Terms and Conditions: interest will be charged on all accounts more than 30 days past due at the rate of 24% per annum from the original date of invoice, and all costs of collections, including attorney's less.	nore than date of involce,
Sampler Relinquished:	Time: Pinon Time: Pinon Am	Received By:		Phone Result: Fax Result: REMARKS:	C Yes C No		
Relinguished By:	Date: Time:	Received By: (Lab Staff)	lite				
Delivered By: (Circle One) Sampler - UPS - Bus - Other	cle One) s - Other:	Sample Condition Temp, °C Intact? Yes	Checked By: (Initials) MA				
+ Cardinal canr	Cardinal cannot accept verbal changes. Please fax written changes to (325) 673-7020.	hanges to (325) 673-7020.					

Image: Second	Rente Contraction Contraction	State: N/M Zip: B Con Fax #: 373-6374 Add Project Owmer: Fax #: 373-6374 Add Project Owmer: Fax Received State City State B State State State So B S State State State S S State State State S S S State State S S S State State S S S State State S S S <th>Address: 414 NJ. Lummer City: HJJJJ Project Name: 373-6371 Project Name: A: vestoc - 001 Project Location: Les Court Sampler Name: A: vestoc - 0 Prolect Location: Les Court FOR LAB USE ONLY FOR LAB USE ONLY </th>	Address: 414 NJ. Lummer City: HJJJJ Project Name: 373-6371 Project Name: A: vestoc - 001 Project Location: Les Court Sampler Name: A: vestoc - 0 Prolect Location: Les Court FOR LAB USE ONLY FOR LAB USE ONLY
	*	r/10 .xm	Project Manager:
Pageof	VM 88240 93-2476	AKUINAL LABORAI OKIES, INC. 2111 Beechwood, Abilene, TX 79603 101 East Marland, Hobbs, NM 88240 (325) 673-7001 Fax (325) 673-7020 (505) 393-2326 Fax (505) 393-2476	Company Name: - 1
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