Elke Environmental, Inc.
P.O. Box 14167
Odessa, TX 79768

Closure Report

Prepared for Mr. Larry Johnson
New Mexico Oil Conservation Division
Hobbs, New Mexico

API#3002530592000O

1RP-1035

Project:

Saber Resources
F M Hollyway S W D # 1

CC: Doug Keathly
Saber Resources

incident - nPAC0628637724
application - pPAC0628637817

RP#1035

Elke Environmental, Inc.
P.O. Box 14167, Odessa Texas 79768
Phone 432-366-0043 Fax 432-366-0884

Job Summary Sheet

Start Date: 3-7-06 _____ **Completion Date 8-3-06**_____

One Call Confirmatiom #: 2006181596_____

GPS Point of Origin:_____**TS:17s**____**Range:38E**___ **Section:13ne**_

Client Information

Company: Saber Resources, Inc._____

Site Name: F M Hollyway SWD # 1_____

Client Contact: Nelson Patton_____

Client Phone #: 432-553-5080_____

Client Reference #: _____

Reportable Spill: YESX – NO

Spill Type: Crude and Produced Water _____

Spill Amount: 10 bbls Oil / 100 bblsWater_____

Site Dimensions

Before Excavation: _____

After Excavation: 105'x143'x24'_____

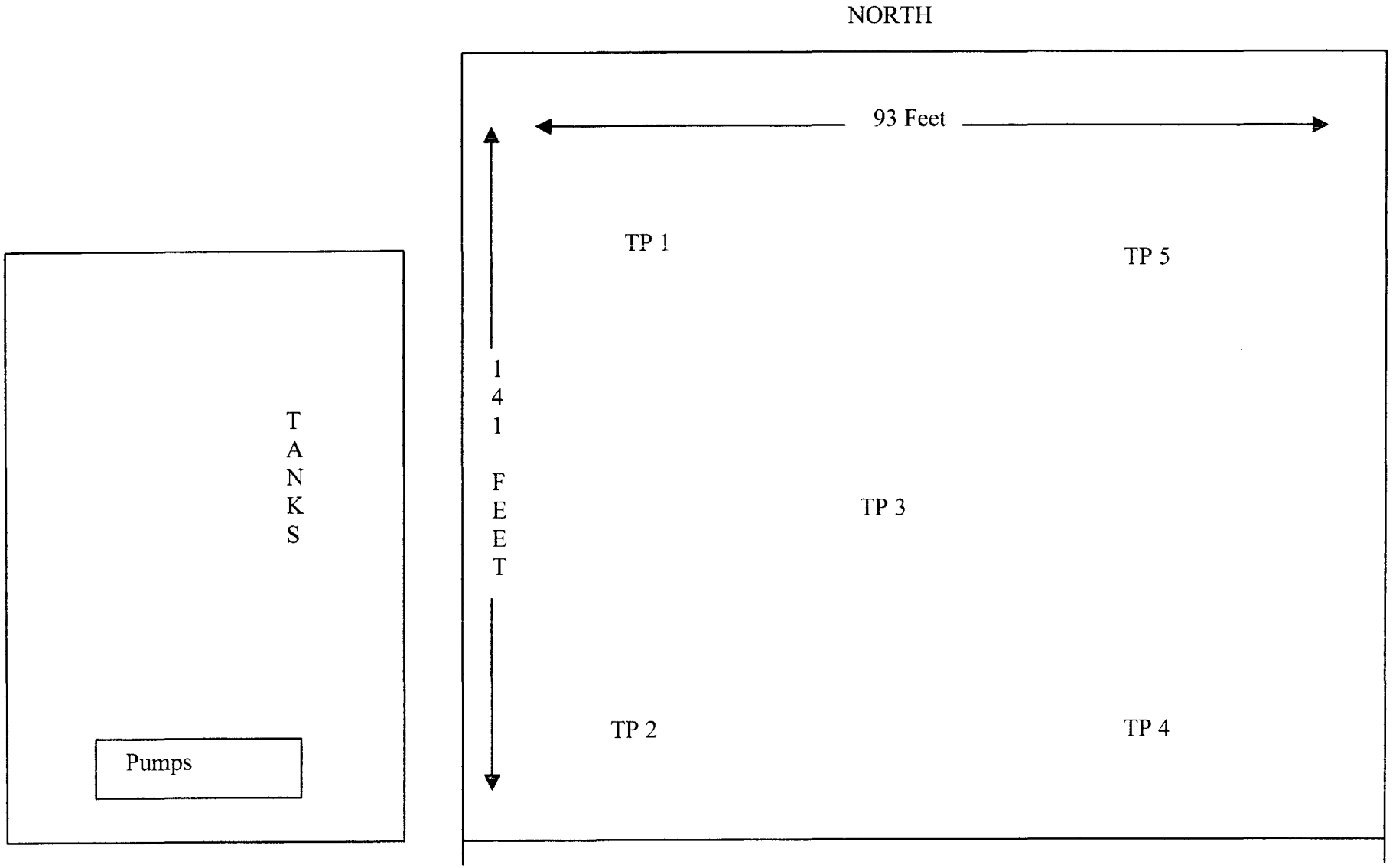
Total Cubic Yards Excavated: 13,346_____

Laboratory Analysis: Yes – No

Analysis Type & Date Collected:Chloride TP 2 and TP 4/4-27-06, TPH 8015m,Chloride SP 2,3 and 5 7-18-06_____

SABER RESOURCES, LLC

F M HOLLYWAY SWD PLOT MAP



LABORATORY TEST REPORT
PETTIGREW & ASSOCIATES, P.A.
1110 N. GRIMES
HOBBS, NM 88240
(505) 393-8827

AASHTO R'8
DEBRA P. HICKS, P.E./L.S.
WILLIAM M. HICKS, III, P.E./P.S.

To: Elke Environmental
Attn: Kim Baker
P.O. Box 14167
Odessa, TX 79768

Material: Red Clay

Test Method: ASTM: D 2922

Project: FM Holloway
Project No. 2006.1099

Date of Test: July 13, 2006

Depth: 4' Below Finished Subgrade

Depth of Probe: 12"

Test No.	Location	Dry Density % Maximum	% Moisture	Depth
SG 1	Pit - 25' N. & 35' E. of the SW Corner	99.8	20.9	

Control Density: 101.6
ASTM: D 698

Optimum Moisture: 22.8%

Required Compaction: 95%

Lab No.: 06 5953-5954

Copies To: Elke Environmental

PETTIGREW & ASSOCIATES

BY: _____

BY: _____ P.E.

Elke Environmental
P.O. box 14167
Odessa, TX 79768

Saber Resources
FM Hollyway Swd
Daily Work log

3-7-06
Excavated TP 1 to a depth of 14'. TP 2 to a depth of 8'. TP 3 to a Depth of 14'. TP 5 to a Depth of 6'

4-3-06
Excavated TP 1 to a Depth of 26'. TP 2 to a Depth of 32'. TP 3 to a Depth of 28'. TP 4 to a Depth of 18'.

4-5-06
Excavated TP 3 to a Depth of 36'. TP 4 to a Depth of 30'.

4-27-06
Excavated TP 2 to Depth of 40'. TP 4 to a Depth of 42'

7-05-06
Joe blending with Cat D6R Dozer worked 12 hours.

7-06-06
Joe blending with Cat D6R Dozer worked 12 hours.

7-07-06
Joe blending with Cat D6R Dozer worked 9 hours and
Javier hauled the John Deere Backhoe to the site.

7-10-06
Joe blending with Cat D6R Dozer and Javier blending and stock piling clay with John Deere Backhoe 410. Five trucks hauling clay from Wallach Pit in Eunice to site. Solis Trucking, Marquez Trucking, Angel Trucking, Franco Trucking, JAS Trucking, Alamance Trucking all hauled five loads each for a total of 664.94 tons of clay.

7-11-06
Joe blending and backfilling with Cat D6R Dozer. Javier excavating clean with backhoe

7-12-06
Joe backfilling to put in liner, Then started blending. Javier putting in liner.

7-13-06
Joe blending with Cat D6R Dozer. Javier blending with John Deere Backhoe Blending . Pettigrew & Assoc. tested liner at 2:00 PM. Compaction test was 99.8%.

7-14-06
Pulled 5 Composite samples from spoil pile all tested above 2,040-PPM TPH 418.1. Laid out spoil pile as thin as we could and let it air out over the weekend.

7-17-06
Pulled a composite sample from the thinnest layer of spoil pile tested it and it was 4,360 PPM TPH 418.1. Started layering clean with dirty at a ratio of 1:1. Blended a pile and tested it. It tested at 626-PPM TPH 418.1, 74.4 Chloride, and 10-PPM PID. Javier started digging up clean to blend with. Eli blending spoils piles with John Deere 644 Loader.

7-18-06
Javier excavating clean with backhoe. Eli blending spoils piles and backfilling with loader starting at road going west. Blending ratio of 1:1

7-19-06
Eli blending spoils piles and backfilling. Javier backfilling around Tank Battery and rebuilding berm. Labor Hand picking up plastic. Blending ratio of 1:1

7-20-06
Eli blending with John Deere 644 Loader. Javier blending with John Deere Backhoe. Labor Hand picking up plastic.Blending ratio 1:1

7-21-06
Javier Excavating clean with backhoe. Eli blending with loader. Labor Hand picking up plastic. Blending ratio 5 clean to 1 dirty.

7-22-06
Javier Excavating clean and blending with backhoe. Carlos blending with loader. Blending ratio 5:1

7-23-06
Javier Blending with loader. Blending ratio 5:1

7-24-06
Javier excavating clean with backhoe. Eli blending with loader. Labor Hand picking up plastic. Blending ratio 5:1

7-25-06
Javier excavating clean and blending with backhoe. Eli blending with loader. Labor Hand picking up plastic. Blending ratio 5:1

7-26-06

Javier excavating clean with backhoe until noon. Eli blending with loader until noon. Javier and Eli both backfilling in the afternoon. Moved dozer to location to finish blending, backfilling. Removed loader from site. Blending ratio 5:1

7-27-06
Javier blending with dozer at a ratio of 5:1 and 1:1. Carlos backfilling with backhoe.

7-28-06
Javier backfilling with backhoe. Joe blending with dozer at a ratio of 1:1. Labor hand picking up plastic.

7-29-06
Javier blending with dozer at a ratio of 1:1.

7-30-06
Javier blending with dozer at a ratio of 1:1

7-31-06
Tested all piles and they all passed. Started backfilling with dozer and backhoe.

8-1-06
Finished backfilling with blended material and leveling site with dozer and backhoe.

8-2-06
Started backfilling with top soil using the dozer and backhoe.

8-3-06
Finished backfilling and leveling site with about 8" of top soil.

Elke Environmental, Inc.

P.O. Box 14167 Odessa,Tx 79768

Field Analytical Report Form

Client: Saber Resources **Analyst: Kim Baker**

Site: F M Holloway #1 SWD

Sample ID	Sample Date	Depth	TPH/PPM	Cl/PPM	PID/PPM
Background	3-7-06	Surface		191	
TP1	3-7-06	Surface	9,710	955	
TP1	3-7-06	2'	28,580		
TP1	3-7-06	4'	219	2,363	
TP1	3-7-06	6'		2,242	
TP1	3-7-06	8'	376	1,002	
TP1	3-7-06	14'	92	2,836	
TP1	4-3-06	16'	36	1,299	
TP1	4-3-06	18'		1,199	
TP1	4-3-06	20'		1,739	
TP1	4-3-06	22'		1,049	
TP1	4-3-06	24'		540	
TP1	4-3-06	26'		163	

Analyst Notes_____

Analyst Signature Kim Baker

Elke Environmental, Inc.

P.O. Box 14167 Odessa,Tx 79768

Field Analytical Report Form

Client: Saber Resources **Analyst: Kim Baker**

Site: F M Holloway #1 SWD

Sample ID	Sample Date	Depth	TPH/PPM	Cl/PPM	PID/PPM
TP2	3-7-06	2'		1,802	
TP2	3-7-06	6'		1,162	
TP2	3-7-06	8'		344	
TP2	4-3-06	14'	34,920		
TP2	4-3-06	16'	26,970		
TP2	4-3-06	18'	30,150		
TP2	4-3-06	20'	23,380		
TP2	4-3-06	26'	23,740	1,106	
TP2	4-3-06	32'	2,690	1,220	
TP2	4-27-06	34'	2,120	1,760	
TP2	4-27-06	36'	180	1,020	
TP2	4-27-06	38'		585	
TP2	4-27-06	40'		473	

Analyst Notes_____

Analyst Signature Kim Baker

Elke Environmental, Inc.

P.O. Box 14167 Odessa,Tx 79768

Field Analytical Report Form

Client: Saber Resources **Analyst: Kim Baker**

Site: F M Holloway #1 SWD

Sample ID	Sample Date	Depth	TPH/PPM	Cl/PPM	PID/PPM
TP3	3-7-06	2'		3,433	
TP3	3-7-06	6'	576	590	
TP3	3-7-06	8'	483	945	
TP3	3-7-06	10'	1,745	1,196	
TP3	3-7-06	12'	9,400	1,158	
TP3	3-7-06	14'	14,320		
TP3	4-3-06	18'	40	1,199	
TP3	4-3-06	20'		1,799	
TP3	4-3-06	22'		1,022	
TP3	4-3-06	24'		859	
TP3	4-3-06	26'		725	
TP3	4-3-06	28'		560	
TP3	4-5-06	30'		785	
TP3	4-5-06	32'		597	
TP3	4-5-06	34'		567	
TP3	4-5-06	36'		537	

Analyst Notes_____

Analyst Signature Kim Baker

Elke Environmental, Inc.

P.O. Box 14167 Odessa,Tx 79768

Field Analytical Report Form

Client: Saber Resources **Analyst: Kim Baker**

Site: F M Holloway #1 SWD

Sample ID	Sample Date	Depth	TPH/PPM	Cl/PPM	PID/PPM
TP4	1-13-06	Surface	699	2,189	
TP4	4-3-06	8'		1,439	
TP4	4-3-06	10'		899	
TP4	4-3-06	12'		1,799	
TP4	4-3-06	14'		1,679	
TP4	4-3-06	18'		1,499	
TP4	4-5-06	22'		1,379	
TP4	4-5-06	24'		1,195	
TP4	4-5-06	26'		1,494	
TP4	4-5-06	28'		896	
TP4	4-5-06	30'		920	
TP4	4-27-06	32'		470	
TP4	4-27-06	34'		580	
TP4	4-27-06	36'		905	
TP4	4-27-06	38'		1,030	
TP4	4-27-06	40'		846	
TP4	4-27-06	42'		848	

Analyst Notes_____

Analyst Signature Kim Baker

Elke Environmental, Inc.

P.O. Box 14167 Odessa,Tx 79768

Field Analytical Report Form

Client: Saber Resources **Analyst: Kim Baker**

Site: F M Holloway #1 SWD

Sample ID	Sample Date	Depth	TPH/PPM	Cl/PPM	PID/PPM
TP5	3-7-06	6'	78	227	

Analyst Notes_____

Analyst Signature Kim Baker

Elke Environmental, Inc.

P.O. Box 14167 Odessa,Tx 79768

Field Analytical Report Form

Client: Saber Resources **Analyst: Kim Baker**

Site: F M Holloway #1 SWD

Sample ID	Sample Date	Depth	TPH/PPM	Cl/PPM	PID/PPM
SP 1	7-10-06		2,040		
SP 1	7-11-06		626	74.45	10
SP 2	7-12-06		2,185		
SP 2	7-18-06		525	325.40	5
SP 3	7-12-06		2,105		
SP 3	7-18-06		1,403	36.70	4
SP 4	7-12-06		2,473		
SP 4	7-19-06		1,000	78.32	8
SP 5	7-12-06		2,428		
SP 5	7-19-06		563	685.25	9
SP 6	7-12-06		2,060		
SP 6	7-20-06		759	131.55	3
SP 7	7-20-06		567	127.56	2
SP 8	7-21-06		6,180		
SP 8	7-21-06		914	95.67	4
SP 9	7-21-06		4,580		
SP 9	7-21-06		1,339	105.24	5
SP 10	7-21-06		4,600		
SP 10	7-24-06		1,490	125.35	6
SP 11	7-24-06		5,160		
SP 11	7-27-06		1,220	187.56	7
SP 12	7-27-06		936	74.24	8
SP 13	7-31-06		1,120	126.35	6
SP 14	7-31-06		995	92.55	5

Analyst Notes_____

Analyst Signature Kim Baker

ELKE ENVIROMENTAL

P.O. Box 14167 Odessa, Tx 79768

Summary of Laboratory Results:

Sample Location	Sample Type	Date	TPH	Chloride	PID Test
TP 2	Grab	4-27-06		683 PPM	
TP 3	Grab	4-27-06		870 PPM	
SP 2	4 Point Comp.	7-18-06	106 PPM	613 PPM	5
SP 3	4 Point Comp.	7-18-06	666 PPM	47.3PPM	4
SP 5	4 Point Comp.	7-19-06	383 PPM	940 PPM	9

PID Tests were ran on a Grab Sample

ENVIRONMENTAL LAB OF
12600 West I-20 East - Odessa, Texas 79765

Analytical Report

Prepared for:

Kim Baker
Elke Environmental
P.O. Box 14167
Odessa, TX 79768

Project: FM Holloway SWD #1
Project Number: None Given
Location: Lea County

Lab Order Number: 6D28001

Report Date: 05/03/06

Elke Environmental	Project: FM Holloway SWD #1	Fax: (432) 366-0884
P.O. Box 14167	Project Number: None Given	**Reported:**
Odessa TX, 79768	Project Manager: Kim Baker	05/03/06 10:20

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
T2@ 46'	6D28001-01	Soil	04/27/06 11:00	04/28/06 07:20
T4@ 46'	6D28001-02	Soil	04/27/06 14:00	04/28/06 07:20

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General Chemistry Parameters by EPA / Standard Methods
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
T2@ 46' (6D28001-01) Soil									
Chloride	**683**	10.0	mg/kg	20	EE60126	05/01/06	05/01/06	EPA 300.0	
T4@ 46' (6D28001-02) Soil									
Chloride	**870**	20.0	mg/kg	40	EE60126	05/01/06	05/01/06	EPA 300.0	

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General Chemistry Parameters by EPA / Standard Methods - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EE60126 - Water Extraction										
Blank (EE60126-BLK1)				Prepared & Analyzed: 05/01/06						
Chloride	ND	0.500	mg/kg							
LCS (EE60126-BS1)				Prepared & Analyzed: 05/01/06						
Chloride	8.77		mg/L	10.0		87.7	80-120			
Calibration Check (EE60126-CCV1)				Prepared & Analyzed: 05/01/06						
Chloride	9.75		mg/L	10.0		97.5	80-120			
Duplicate (EE60126-DUP1)		**Source: 6D27004-01**		Prepared & Analyzed: 05/01/06						
Chloride	180	10.0	mg/kg		177			1.68	20	

Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
LCS	Laboratory Control Spike
MS	Matrix Spike
Dup	Duplicate

Report Approved By: Raland K Tuttle Date: 5-03-06

Raland K. Tuttle, Lab Manager
Celey D. Keene, Lab Director, Org. Tech Director
Peggy Allen, QA Officer
Jeanne Mc Murrey, Inorg. Tech Director
LaTasha Cornish, Chemist
Sandra Sanchez, Lab Tech.

Environmental Lab of Texas

12600 West I-20 East
Odessa, Texas 79765
Phone: 432-563-1800
Fax: 432-563-1713

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

Project Manager: KIM BAKER
Company Name ELIKE ENVIROMENTAL
Company Address: P.O. BOX 14167
City/State/Zip: ODESSA, TX 79768
Telephone No: 432-366-0043 Fax No: 432-366-0884
Sampler Signature: Kim Baker

Project Name: FM HOLLOWAY SWD #1
Project #:
Project Loc: LEA COUNTY
PO #: SABER RESOURCES

LAB # (lab use only) 6D28001	FIELD CODE	Date Sampled	Time Sampled	No. of Containers 4oz glass	Preservative: Ice	HNO_3	HCl	NaOH	H_2SO_4	None	Other (Specify)	Matrix: Water	Sludge	Soil	Other (specify):	Analyze For: TCLP: TPH: 418.1 8015M 1005 1006	TOTAL: Cations (Ca, Mg, Na, K)	Anions (Cl, SO4, CO3, HCO3)	SAR / ESP / CEC	Metals: As Ag Ba Cd Cr Pb Hg Se	Volatiles	Semivolatiles	BTEX 80218/5030 or BTEX 8260	RCI	N.O.R.M.	CHLORIDES				FLUSH TAT (Pre-Schedule)	Standard TAT
-01	T2 @ 46'	4-27-06	11:00AM	1	X									X												X					
-02	T4 @ 46'	4-27-06	2:00PM	1	X									X												X					

Special Instructions:

Sample Containers Intact? (Y) N
Temperature Upon Receipt:
Laboratory Comments: 3.0°C
W/labels and seals on containers

Relinquished by:	Date	Time	Received by:	Date	Time
Kim Baker	4-28-06	7:20			
Relinquished by:	Date	Time	Received by ELOT:	Date	Time
			Jeanne McMurrey	04-28-06	0720

Environmental Lab of Texas
Variance / Corrective Action Report – Sample Log-In

Client: ELKE ENV.

Date/Time: 9/28/06 7:20

Order #: 6D28001

Initials: CK

Sample Receipt Checklist

Temperature of container/cooler?	Yes	No	3.0 C
Shipping container/cooler in good condition?	~~Yes~~	No	
Custody Seals intact on shipping container/cooler?	Yes	No	~~Not present~~
Custody Seals intact on sample bottles?	~~Yes~~	No	Not present
Chain of custody present?	~~Yes~~	No	
Sample Instructions complete on Chain of Custody?	~~Yes~~	No	
Chain of Custody signed when relinquished and received?	~~Yes~~	No	
Chain of custody agrees with sample label(s)	~~Yes~~	No	
Container labels legible and intact?	~~Yes~~	No	
Sample Matrix and properties same as on chain of custody?	~~Yes~~	No	
Samples in proper container/bottle?	~~Yes~~	No	
Samples properly preserved?	~~Yes~~	No	
Sample bottles intact?	~~Yes~~	No	
Preservations documented on Chain of Custody?	~~Yes~~	No	
Containers documented on Chain of Custody?	~~Yes~~	No	
Sufficient sample amount for indicated test?	~~Yes~~	No	
All samples received within sufficient hold time?	~~Yes~~	No	
VOC samples have zero headspace?	~~Yes~~	No	~~Not Apolicable~~

Other observations:

_____

_____

_____

Variance Documentation:

Contact Person: - _____ Date/Time: _____ Contacted by: _____

Regarding:

_____

_____

_____

Corrective Action Taken:

_____

_____

_____

_____

_____

_____

_____

ENVIRONMENTAL LAB OF

12600 West I-20 East - Odessa, Texas 79765

Analytical Report

Prepared for:

Kim Baker

Elke Environmental

P.O. Box 14167

Odessa, TX 79768

Project: Saber Resources

Project Number: None Given

Location: FM Hollyway

Lab Order Number: 6G20001

Report Date: 07/24/06

Elke Environmental	Project: Saber Resources	Fax: (432) 366-0884
P.O. Box 14167	Project Number: None Given	
Odessa TX, 79768	Project Manager: Kim Baker	

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
SP 2 4pt Comp.	6G20001-01	Soil	07/18/06 16:00	07/19/06 17:17
SP 3 4pt Comp.	6G20001-02	Soil	07/18/06 16:10	07/19/06 17:17
SP 5 4pt Comp.	6G20001-03	Soil	07/19/06 09:00	07/19/06 17:17

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Elke Environmental	Project: Saber Resources	Fax: (432) 366-0884
P.O. Box 14167	Project Number: None Given	
Odessa TX, 79768	Project Manager: Kim Baker	

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SP 2 4pt Comp. (6G20001-01) Soil									
Carbon Ranges C6-C12	**J [6.42]**	10.0	mg/kg dry	1	EG62121	07/21/06	07/21/06	EPA 8015M	J
Carbon Ranges C12-C28	**106**	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	**J [7.09]**	10.0	"	"	"	"	"	"	J
Total Hydrocarbon nC6-nC35	**106**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*106 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*129 %*	*70-130*		"	"	"	"	
SP 3 4pt Comp. (6G20001-02) Soil									
Carbon Ranges C6-C12	**J [9.03]**	10.0	mg/kg dry	1	EG62121	07/21/06	07/21/06	EPA 8015M	J
Carbon Ranges C12-C28	**571**	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	**94.7**	10.0	"	"	"	"	"	"	
Total Hydrocarbon nC6-nC35	**666**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*106 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*142 %*	*70-130*		"	"	"	"	*S-04*
SP 5 4pt Comp. (6G20001-03) Soil									
Carbon Ranges C6-C12	**J [8.13]**	10.0	mg/kg dry	1	EG62121	07/21/06	07/21/06	EPA 8015M	J
Carbon Ranges C12-C28	**344**	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	**39.1**	10.0	"	"	"	"	"	"	
Total Hydrocarbon nC6-nC35	**383**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*107 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*136 %*	*70-130*		"	"	"	"	*S-04*

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Elke Environmental	Project: Saber Resources	Fax: (432) 366-0884
P.O. Box 14167	Project Number: None Given	
Odessa TX, 79768	Project Manager: Kim Baker	

General Chemistry Parameters by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SP 2 4pt Comp. (6G20001-01) Soil									
Chloride	**613**	20.0	mg/kg	40	EG62409	07/24/06	07/24/06	EPA 300.0	
% Moisture	**4.1**	0.1	%	1	EG62111	07/20/06	07/21/06	% calculation	
SP 3 4pt Comp. (6G20001-02) Soil									
Chloride	**47.3**	5.00	mg/kg	10	EG62409	07/24/06	07/24/06	EPA 300.0	
% Moisture	**15.6**	0.1	%	1	EG62111	07/20/06	07/21/06	% calculation	
SP 5 4pt Comp. (6G20001-03) Soil									
Chloride	**940**	20.0	mg/kg	40	EG62409	07/24/06	07/24/06	EPA 300.0	
% Moisture	**11.0**	0.1	%	1	EG62111	07/20/06	07/21/06	% calculation	

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Elke Environmental
P.O. Box 14167
Odessa TX, 79768

Project: Saber Resources
Project Number: None Given
Project Manager: Kim Baker

Fax: (432) 366-0884

Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EG62121 - Solvent Extraction (GC)										
Blank (EG62121-BLK1)				Prepared & Analyzed: 07/21/06						
Carbon Ranges C6-C12	ND	10.0	mg/kg wet							
Carbon Ranges C12-C28	ND	10.0	"							
Carbon Ranges C28-C35	ND	10.0	"							
Total Hydrocarbon nC6-nC35	ND	10.0	"							
Surrogate: 1-Chlorooctane	*47.9*		*mg/kg*	*50.0*		*95.8*	*70-130*			
Surrogate: 1-Chlorooctadecane	*45.6*		"	*50.0*		*91.2*	*70-130*			
LCS (EG62121-BS1)				Prepared & Analyzed: 07/21/06						
Carbon Ranges C6-C12	451	10.0	mg/kg wet	500		90.2	75-125			
Carbon Ranges C12-C28	487	10.0	"	500		97.4	75-125			
Carbon Ranges C28-C35	ND	10.0	"	0.00			75-125			
Total Hydrocarbon nC6-nC35	938	10.0	"	1000		93.8	75-125			
Surrogate: 1-Chlorooctane	*63.3*		*mg/kg*	*50.0*		*127*	*70-130*			
Surrogate: 1-Chlorooctadecane	*55.2*		"	*50.0*		*110*	*70-130*			
Calibration Check (EG62121-CCV1)				Prepared & Analyzed: 07/21/06						
Carbon Ranges C6-C12	203		mg/kg	250		81.2	80-120			
Carbon Ranges C12-C28	271		"	250		108	80-120			
Total Hydrocarbon nC6-nC35	474		"	500		94.8	80-120			
Surrogate: 1-Chlorooctane	*58.5*		"	*50.0*		*117*	*70-130*			
Surrogate: 1-Chlorooctadecane	*61.8*		"	*50.0*		*124*	*70-130*			
Matrix Spike (EG62121-MS1)	**Source: 6G20014-01**			Prepared & Analyzed: 07/21/06						
Carbon Ranges C6-C12	550	10.0	mg/kg dry	607	ND	90.6	75-125			
Carbon Ranges C12-C28	587	10.0	"	607	ND	96.7	75-125			
Carbon Ranges C28-C35	ND	10.0	"	0.00	ND		75-125			
Total Hydrocarbon nC6-nC35	1140	10.0	"	1210	ND	94.2	75-125			
Surrogate: 1-Chlorooctane	*71.7*		*mg/kg*	*100*		*71.7*	*70-130*			
Surrogate: 1-Chlorooctadecane	*72.6*		"	*100*		*72.6*	*70-130*			

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Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EG62121 - Solvent Extraction (GC)										
Matrix Spike Dup (EG62121-MSD1)	**Source: 6G20014-01**			Prepared & Analyzed: 07/21/06						
Carbon Ranges C6-C12	552	10.0	mg/kg dry	607	ND	90.9	75-125	0.363	20	
Carbon Ranges C12-C28	593	10.0	"	607	ND	97.7	75-125	1.02	20	
Carbon Ranges C28-C35	ND	10.0	"	0.00	ND		75-125		20	
Total Hydrocarbon nC6-nC35	1140	10.0	"	1210	ND	94.2	75-125	0.00	20	
Surrogate: 1-Chlorooctane	*71.5*		*mg/kg*	*100*		*71.5*	*70-130*			
Surrogate: 1-Chlorooctadecane	*76.7*		*"*	*100*		*76.7*	*70-130*			

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General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EG62111 - General Preparation (Prep)										
Blank (EG62111-BLK1)				Prepared: 07/20/06 Analyzed: 07/21/06						
% Solids	100		%							
Duplicate (EG62111-DUP1)		Source: 6G20001-01		Prepared: 07/20/06 Analyzed: 07/21/06						
% Solids	95.9		%		95.9			0.00	20	
Duplicate (EG62111-DUP2)		Source: 6G20003-15		Prepared & Analyzed: 07/21/06						
% Solids	88.0		%		87.5			0.570	20	
Duplicate (EG62111-DUP3)		Source: 6G20014-09		Prepared & Analyzed: 07/21/06						
% Solids	86.7		%		86.7			0.00	20	
Duplicate (EG62111-DUP4)		Source: 6G20013-04		Prepared & Analyzed: 07/21/06						
% Solids	93.6		%		93.6			0.00	20	
Batch EG62409 - General Preparation (WetChem)										
Blank (EG62409-BLK1)				Prepared & Analyzed: 07/24/06						
Chloride	ND	0.500	mg/kg							
LCS (EG62409-BS1)				Prepared & Analyzed: 07/24/06						
Chloride	9.18	0.500	mg/kg	10.0		91.8	80-120			
Calibration Check (EG62409-CCV1)				Prepared & Analyzed: 07/24/06						
Chloride	9.97		mg/L	10.0		99.7	80-120			
Duplicate (EG62409-DUP1)		Source: 6G20001-01		Prepared & Analyzed: 07/24/06						
Chloride	575	20.0	mg/kg		613			6.40	20	

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General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EG62409 - General Preparation (WetChem)										
Duplicate (EG62409-DUP2)		**Source: 6G20003-10**		Prepared & Analyzed: 07/24/06						
Chloride	17100	500	mg/kg		17700			3.45	20	
Matrix Spike (EG62409-MS1)		**Source: 6G20001-01**		Prepared & Analyzed: 07/24/06						
Chloride	1080	20.0	mg/kg	400	613	117	80-120			
Matrix Spike (EG62409-MS2)		**Source: 6G20003-10**		Prepared & Analyzed: 07/24/06						
Chloride	27400	500	mg/kg	10000	17700	97.0	80-120			

Elke Environmental	Project: Saber Resources	Fax: (432) 366-0884
P.O. Box 14167	Project Number: None Given	
Odessa TX, 79768	Project Manager: Kim Baker	

Notes and Definitions

S-04	The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.
J	Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag).
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
LCS	Laboratory Control Spike
MS	Matrix Spike
Dup	Duplicate

Report Approved By: Raland K Tuttle Date: 7/24/2006

Raland K. Tuttle, Lab Manager
Celey D. Keene, Lab Director, Org. Tech Director
Peggy Allen, QA Officer
Jeanne Mc Murrey, Inorg. Tech Director
LaTasha Cornish, Chemist
Sandra Sanchez, Lab Tech.

Environmental Lab of Texas

12600 West I-20 East
Odessa, Texas 79765
Phone: 432-563-1800
Fax: 432-563-1713

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

Project Manager: KIM BAKER
Company Name: ELKE ENVIRONMENTAL
Company Address: 4817 ANDREWS HWY
City/State/Zip: ODESSA, TX 79762
Telephone No: 432-366-0043 Fax No: 432-366-0884
Sampler Signature: Kim Baker
Email: ELKEENV@YAHOO.COM

Project Name: SABER RESOURCES
Project #:
Project Loc: FM HOLLYWAY
PO #:

LAB # (lab use only)	FIELD CODE	Date Sampled	Time Sampled	No. of Containers	Preservative: Ice	HNO_3	HCl	NaOH	H_2SO_4	None	Other (Specify)	Matrix: Water	Sludge	Soil	Other (specify):	Analyze For: TCLP: TPH: 418.1 / 8015M / 1005 / 1006	TOTAL: Cations (Ca, Mg, Na, K)	Anions (Cl, SO_4, CO_3, HCO_3)	SAR / ESP / CEC	Metals: As Ag Ba Cd Cr Pb Hg Se	Volatiles	Semivolatiles	BTEX 8021B/5030 or BTEX 8260	RCI	N.O.R.M.					RUSH TAT (Pre-Schedule)	Standard TAT
164 20061																															
-01	SP 2 4PT COMP	7-18-06	4:00pm	1	X									X		X		X												✓	
-02	SP 3 4PT COMP	7-18-06	4:10pm	1	X									X		X		X												✓	
-03	SP 5 4PT COMP	7-19-06	9:00AM	1	X									X		X		X												✓	

Special Instructions:

Sample Containers Intact? Y N
Labels on container? Y N
Custody Seals: Containers / Cooler
Temperature Upon Receipt: 1.0°C.

Laboratory Comments:

Relinquished by:	Date	Time	Received by:	Date	Time
Kim Baker	7-19-06	5:17pm			
Relinquished by:	Date	Time	Received by ELOT:	Date	Time
			Rolando K Tan	7-19-06	1717

Environmental Lab of Texas
Variance / Corrective Action Report – Sample Log-In

Client: Elke Env.

Date/Time: 7/19/06 17:17

Order #: 6G20001

Initials: CK

Sample Receipt Checklist

Temperature of container/cooler?	Yes	No	4.0 C
Shipping container/cooler in good condition?	Yes	No	
Custody Seals intact on shipping container/cooler?	Yes	No	Not present
Custody Seals intact on sample bottles?	Yes	No	Not present
Chain of custody present?	Yes	No	
Sample Instructions complete on Chain of Custody?	Yes	No	
Chain of Custody signed when relinquished and received?	Yes	No	
Chain of custody agrees with sample label(s)	Yes	No	
Container labels legible and intact?	Yes	No	
Sample Matrix and properties same as on chain of custody?	Yes	No	
Samples in proper container/bottle?	Yes	No	
Samples properly preserved?	Yes	No	
Sample bottles intact?	Yes	No	
Preservations documented on Chain of Custody?	Yes	No	
Containers documented on Chain of Custody?	Yes	No	
Sufficient sample amount for indicated test?	Yes	No	
All samples received within sufficient hold time?	Yes	No	
VOC samples have zero headspace?	Yes	No	Not Applicable

Other observations:

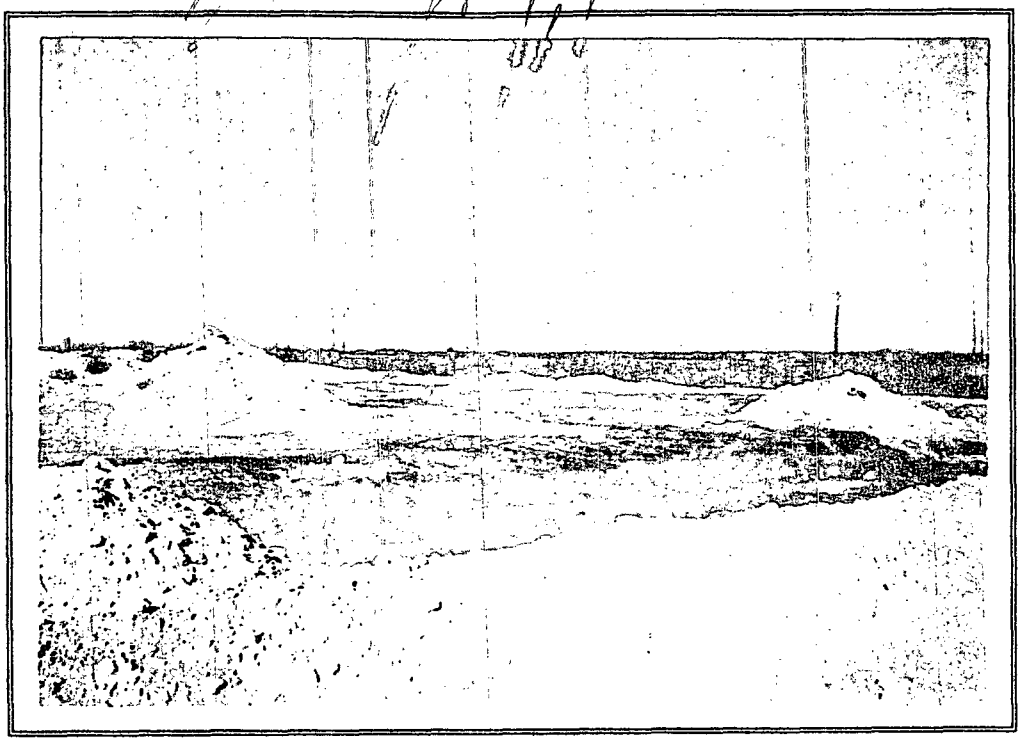
Variance Documentation:

Contact Person: - Date/Time: Contacted by:

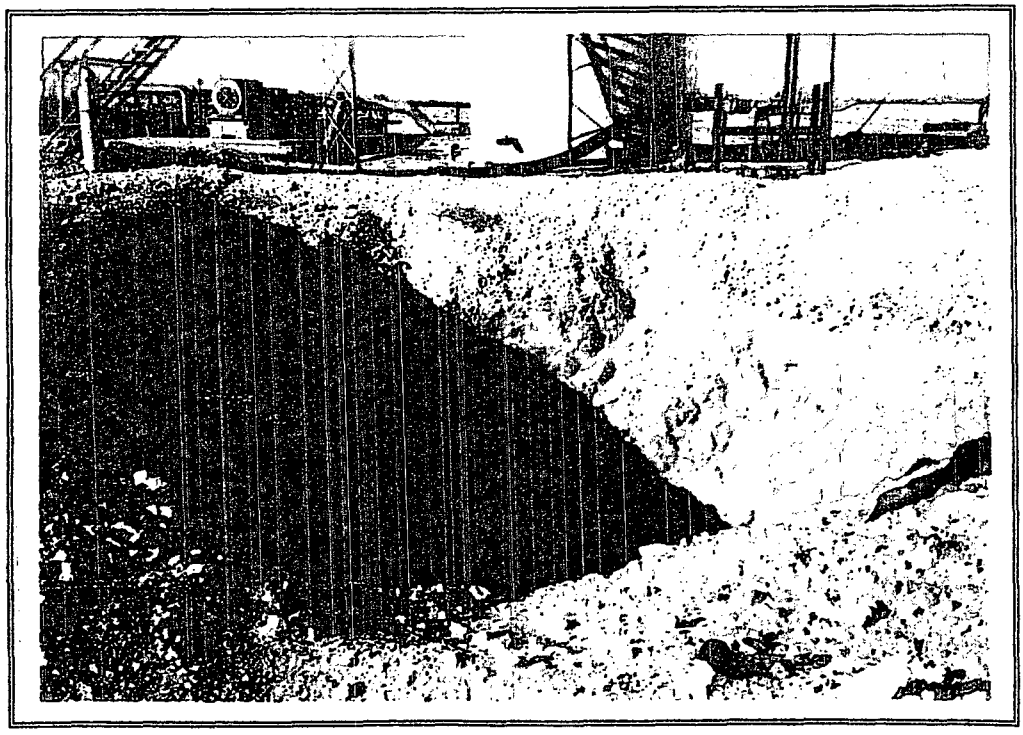
Regarding:

Corrective Action Taken:

PHOTOGRAPHIC DOCUMENTATION
Saber Resources, LLC
Lea County, New Mexico

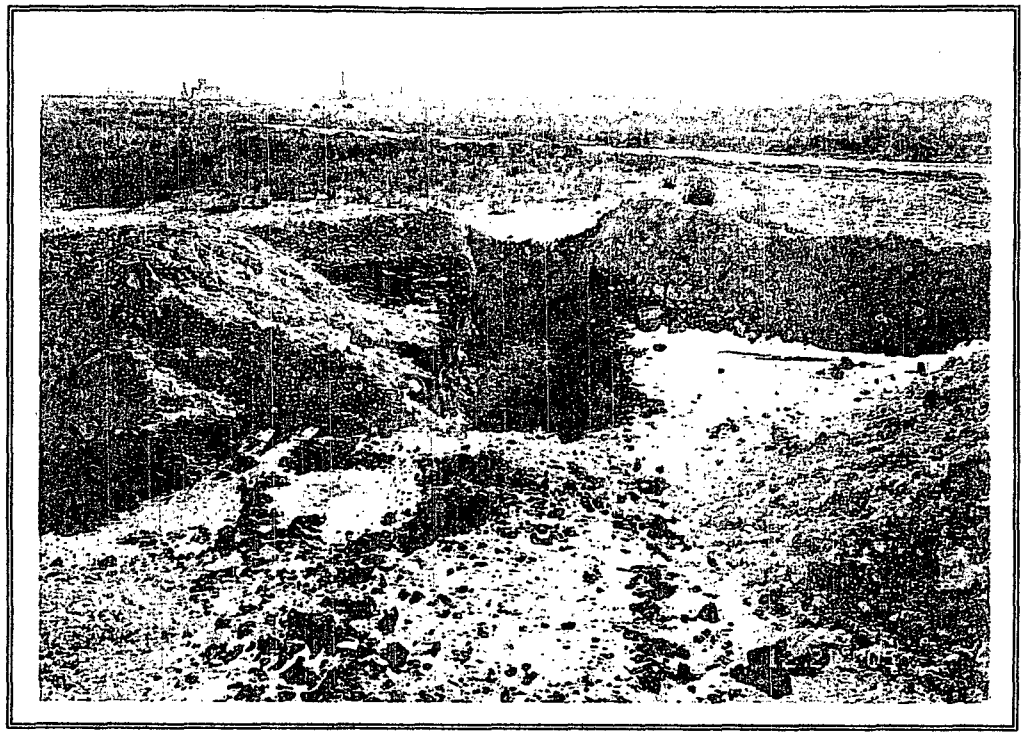


39. F.M. Holloway #1 SWD Facility - diked spill area, east of facility.



40. F.M. Holloway #1 SWD Facility - trench open hole at southwest corner of diked spill area.

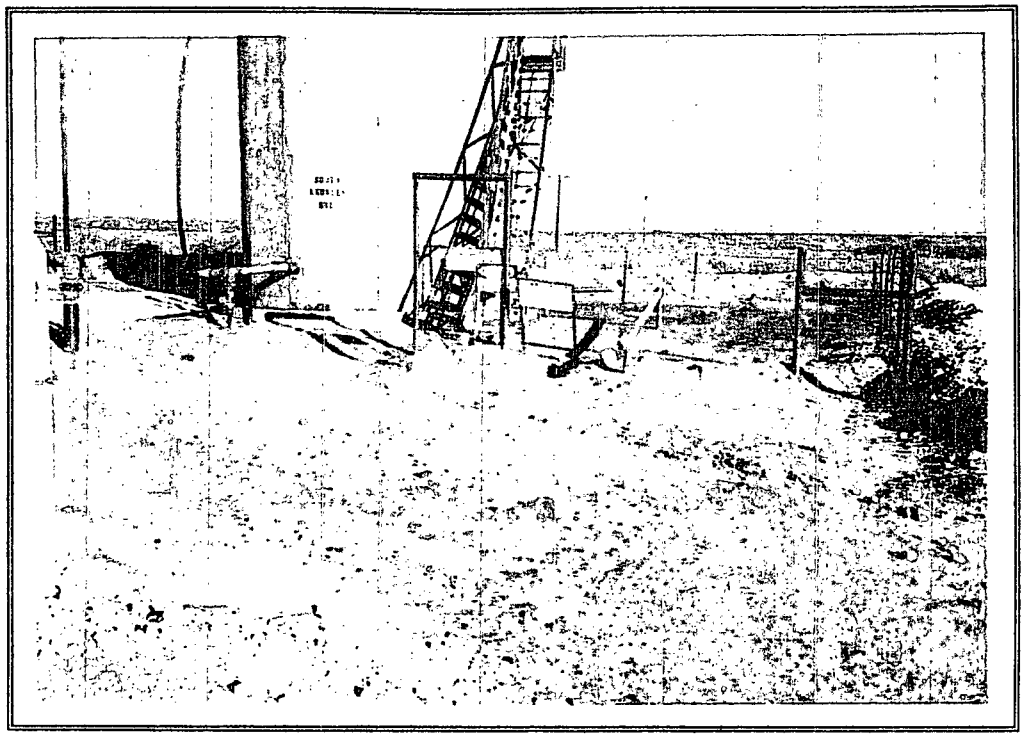
PHOTOGRAPHIC DOCUMENTATION
Saber Resources, LLC
Lea County, New Mexico



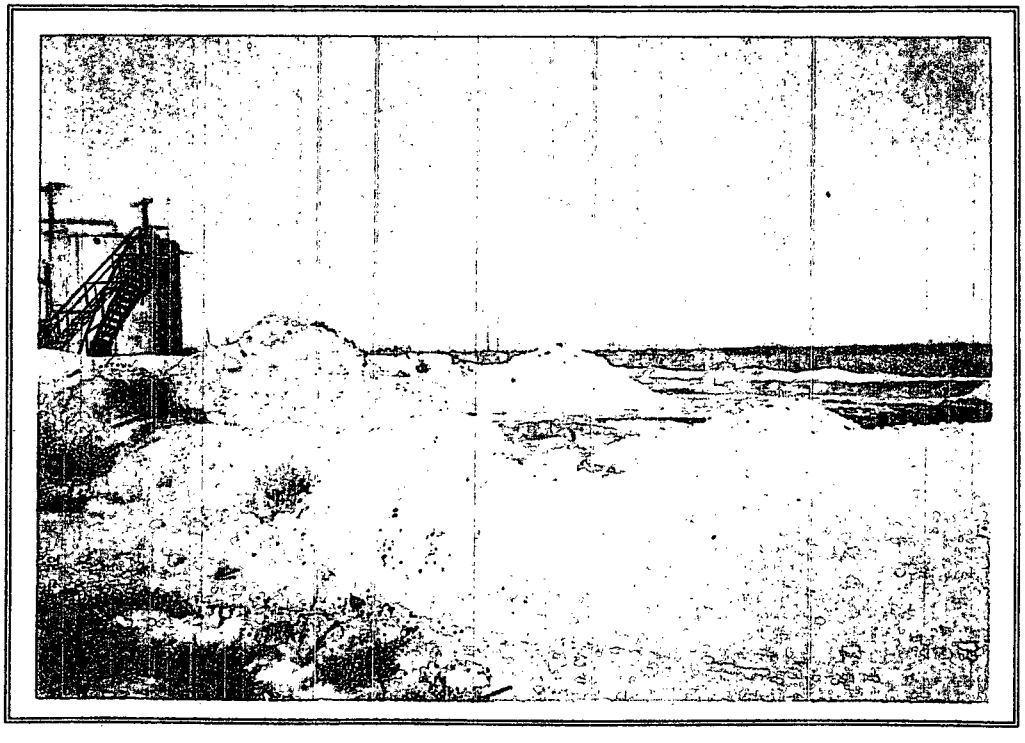
41. F.M. Holloway #1 SWD Facility - trench hole,
at southeast corner of diked spill area.

42. F.M. Holloway #1 SWD Facility - trench hole,
at northeast corner of diked spill area.

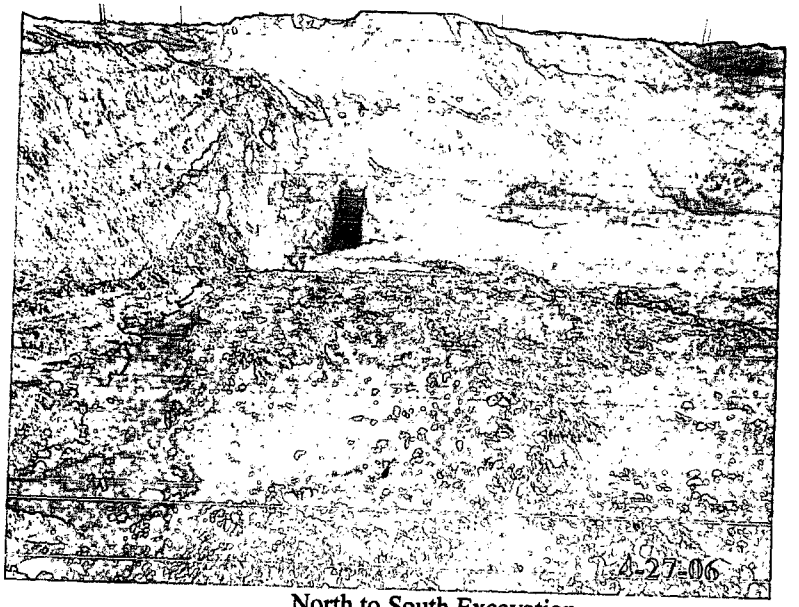
PHOTOGRAPHIC DOCUMENTATION
Saber Resources, LLC
Lea County, New Mexico



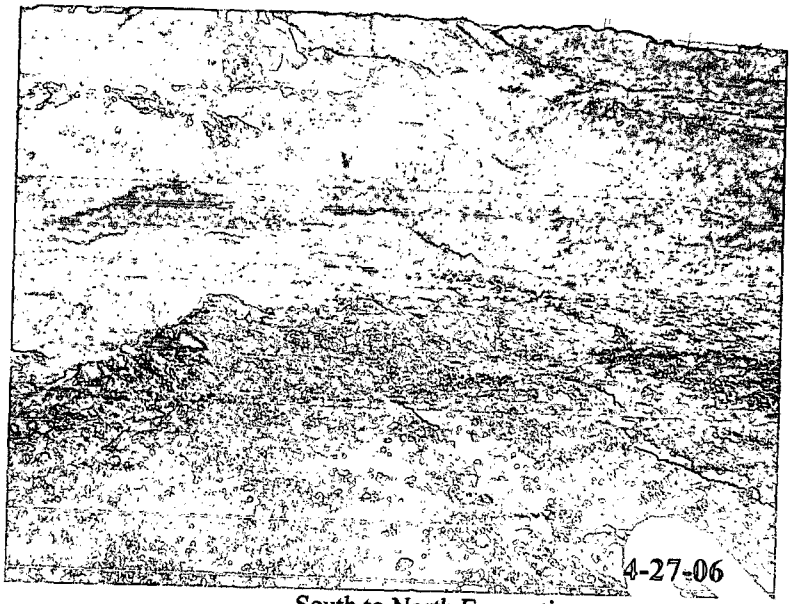
37. F.M. Holloway #1 SWD Facility - spills at facility.



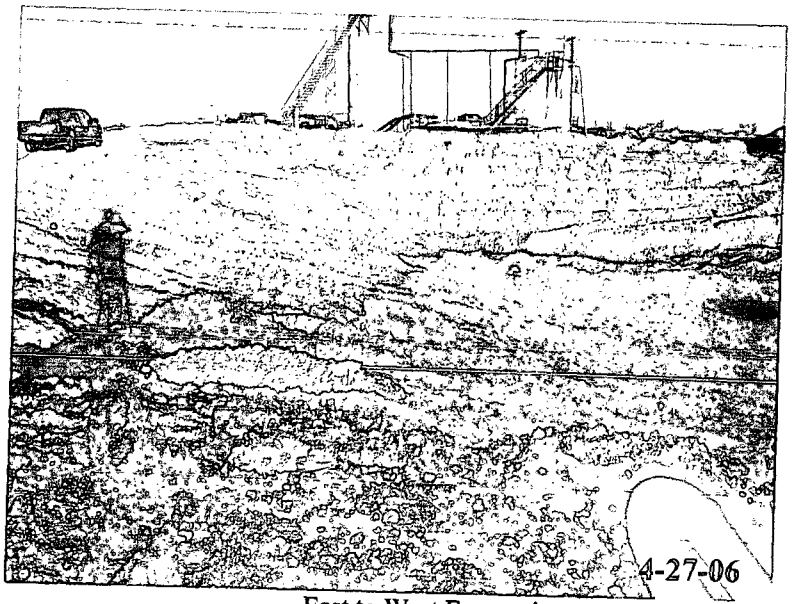
38. F.M. Holloway #1 SWD Facility - diked spill area, east of facility.



North to South Excavation

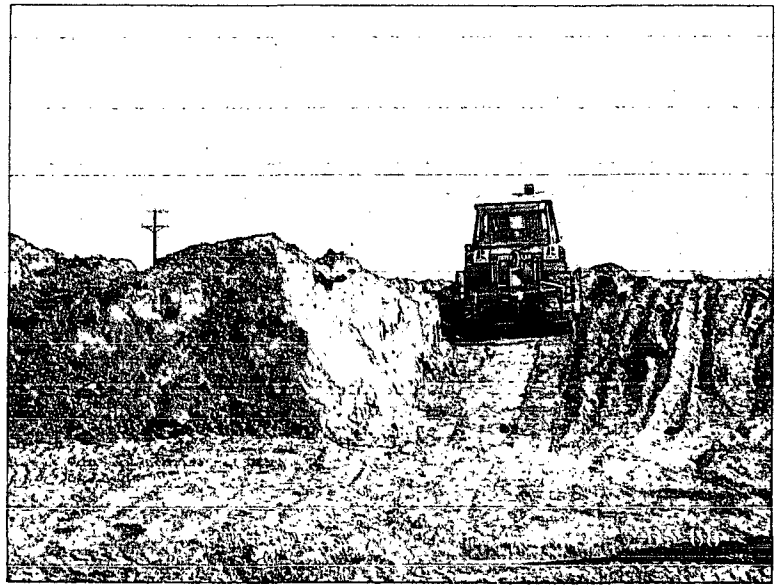


South to North Excavation

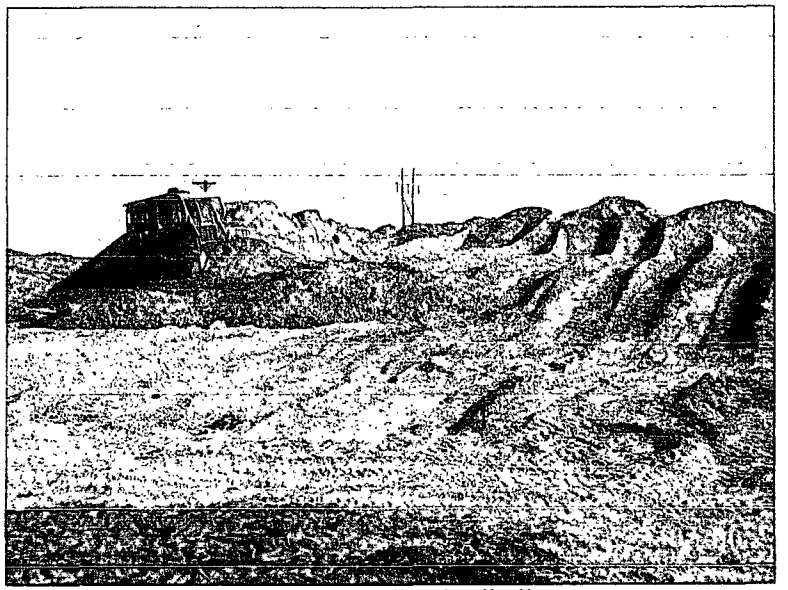


East to West Excavation

East to West Excavation



Blending Spoil Pile



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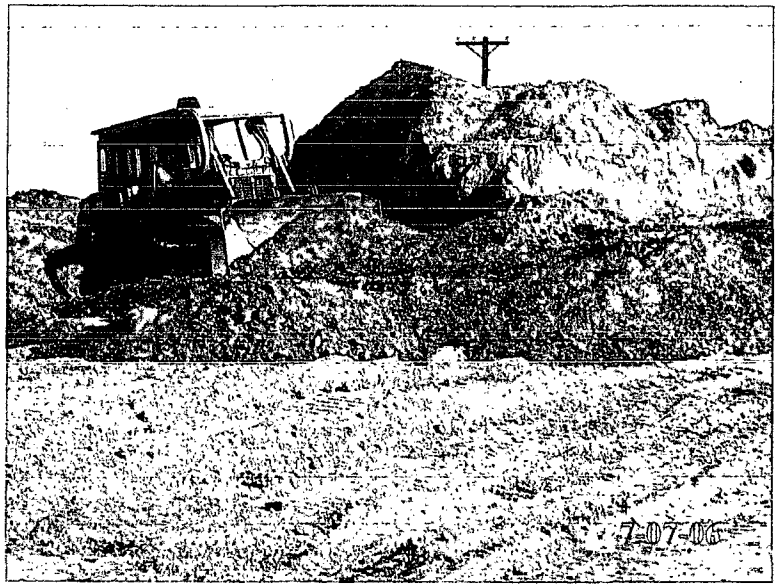

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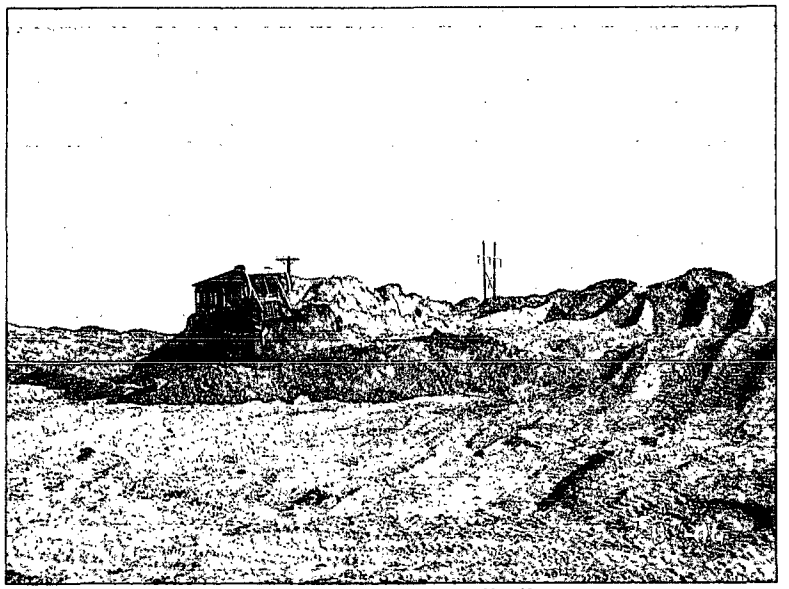

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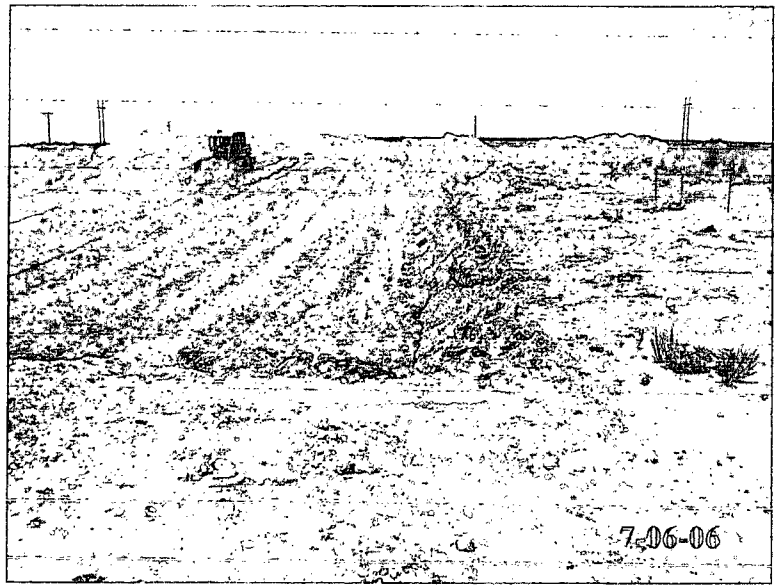
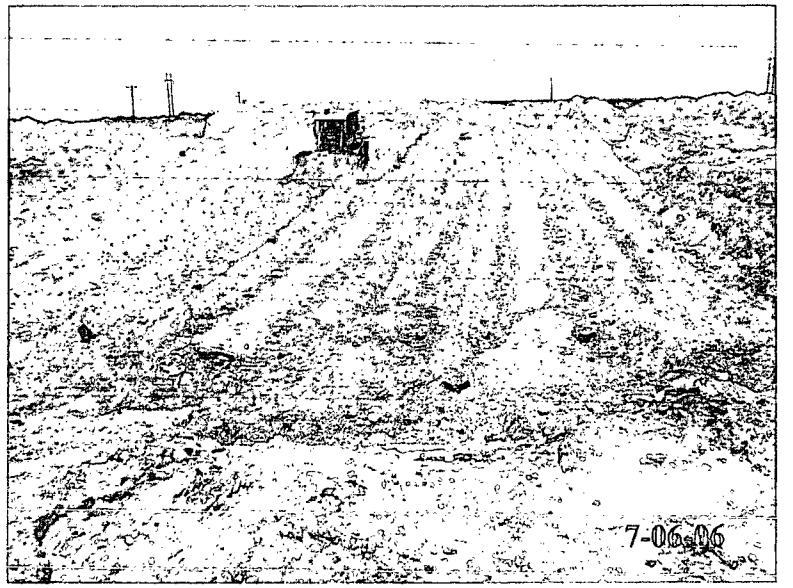


Backfilling to put in Liner South to North



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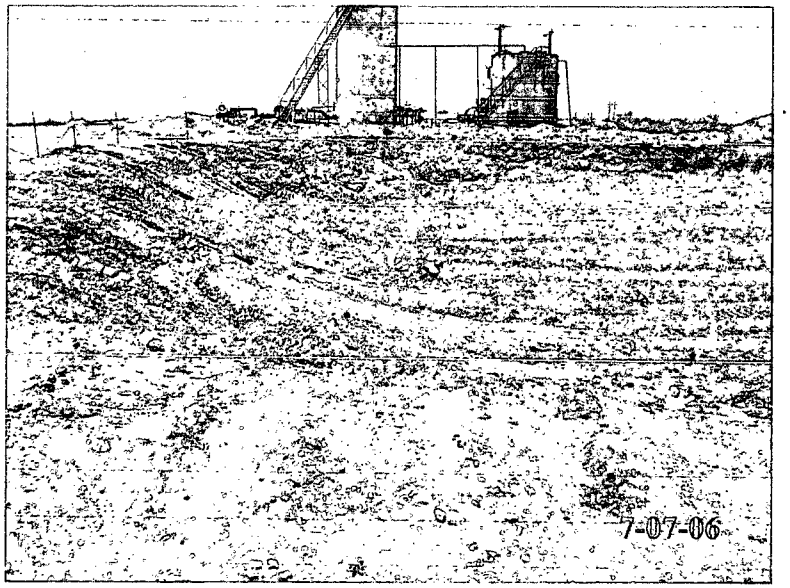

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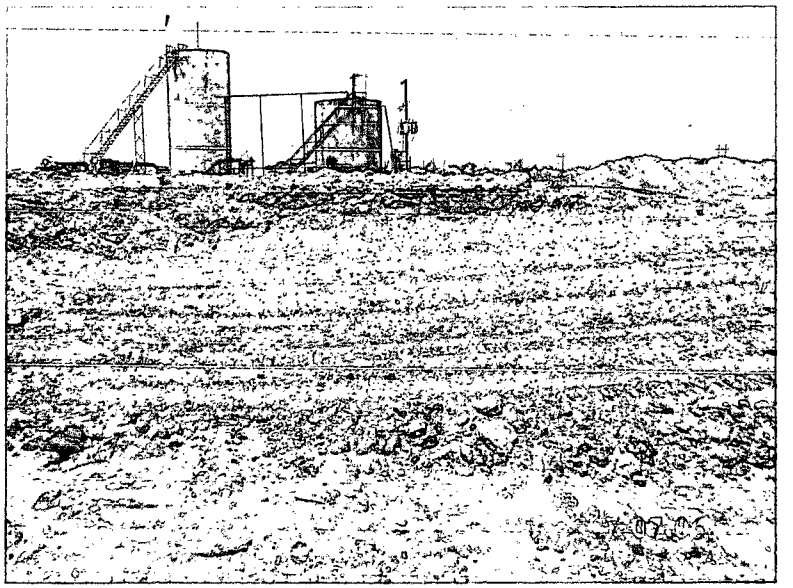
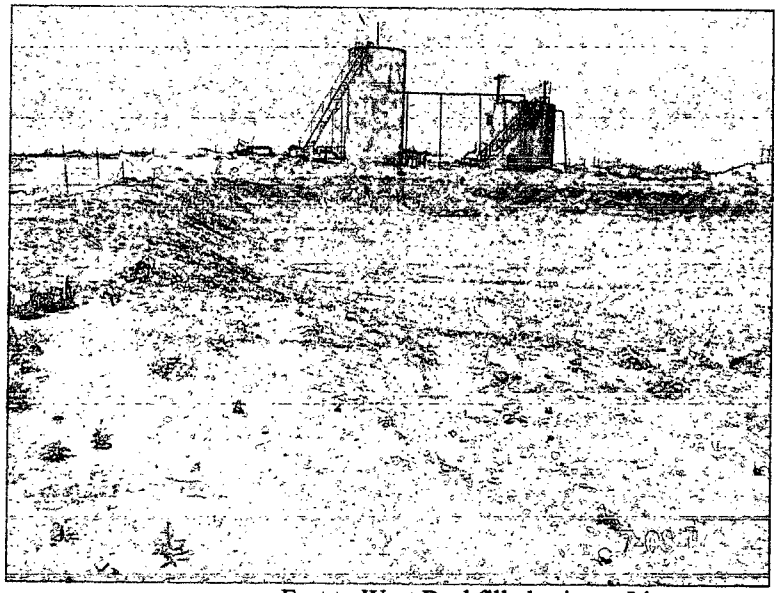
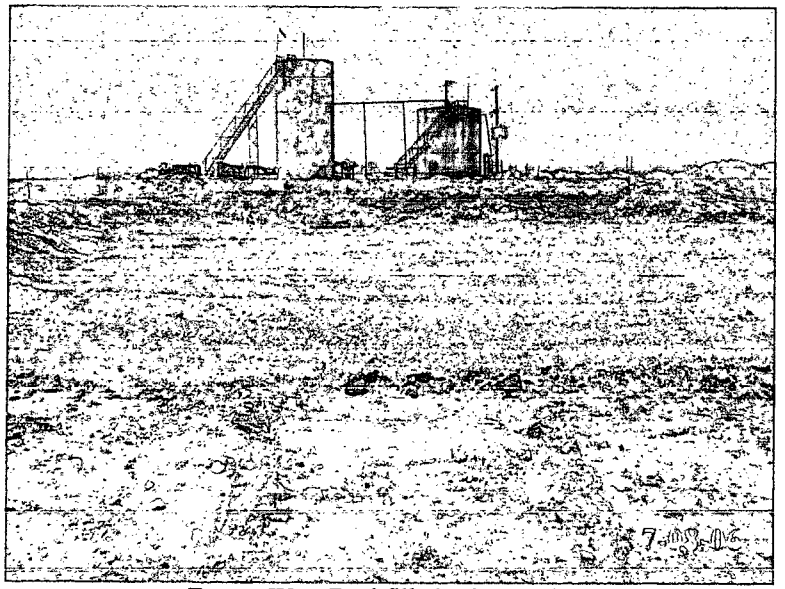


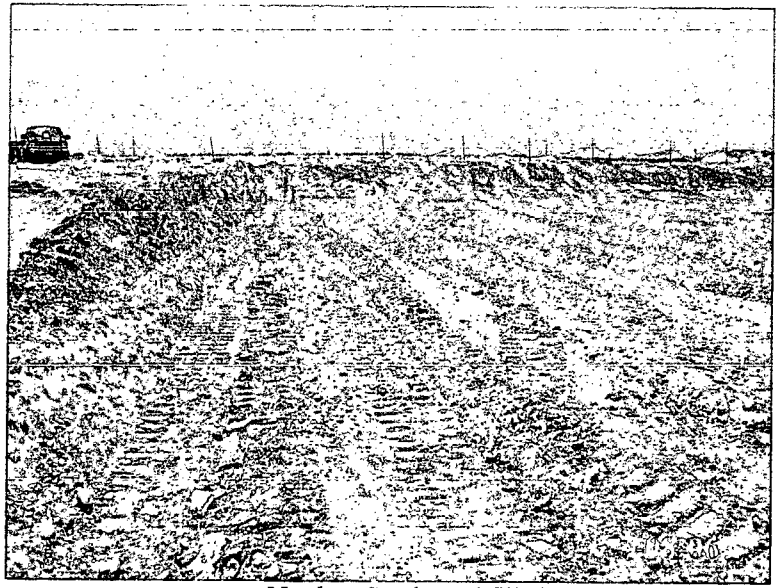
Backfill to put in Liner



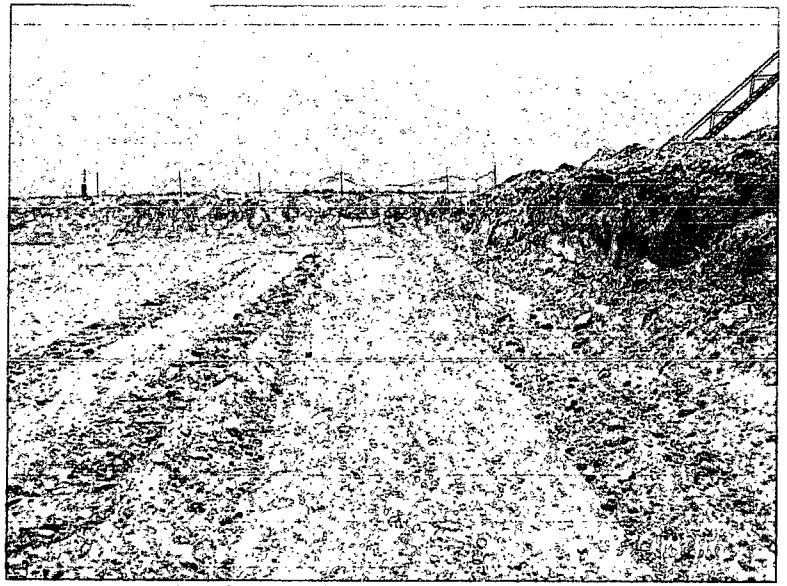
East to West Backfilled prior to Liner



East to West Backfilled prior to Liner

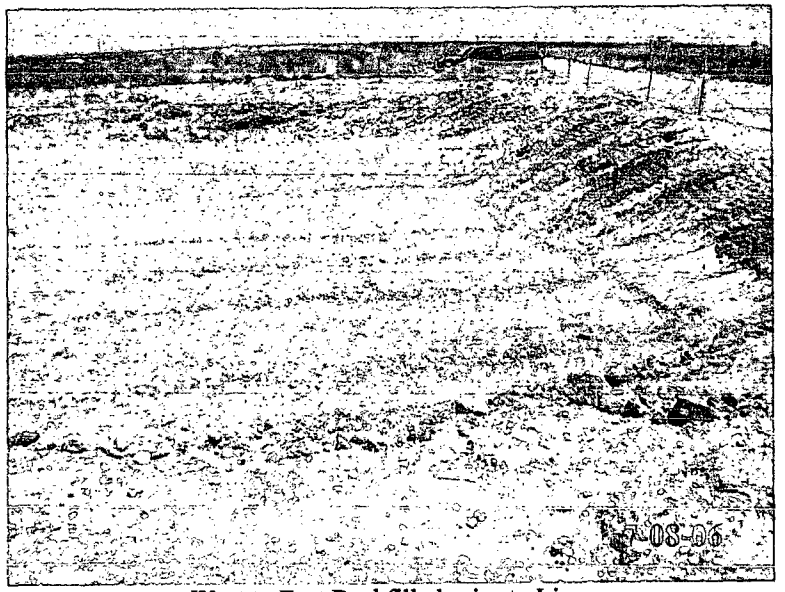


North to South Backfilled prior to Liner



North to South Backfilled prior to Liner

West to East Backfilled prior to Liner



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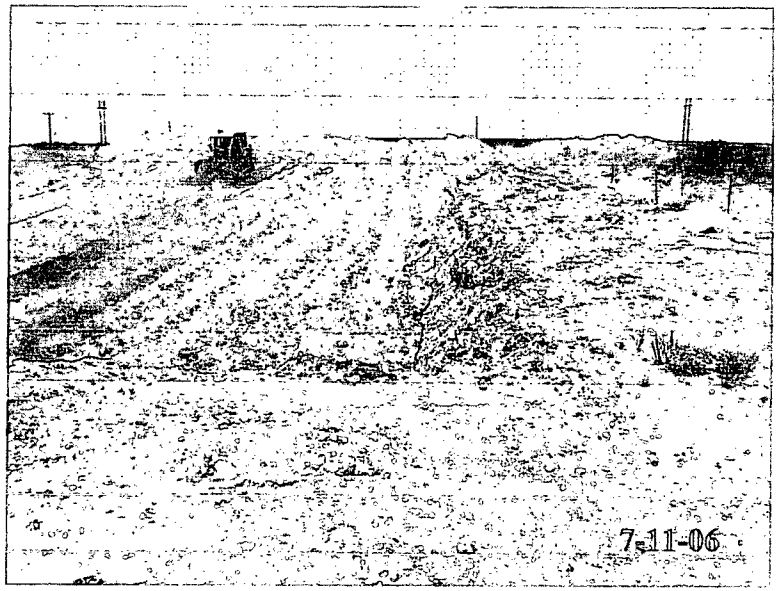
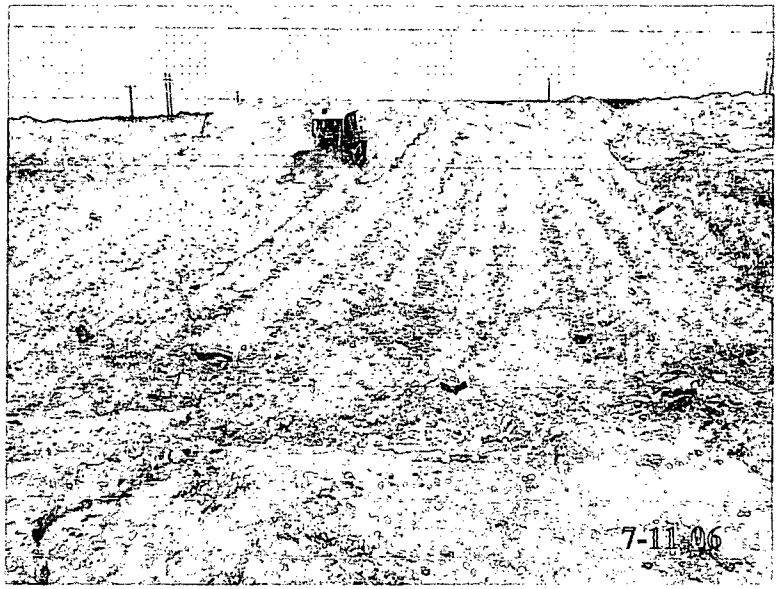


Backfilling to put in Liner South to North



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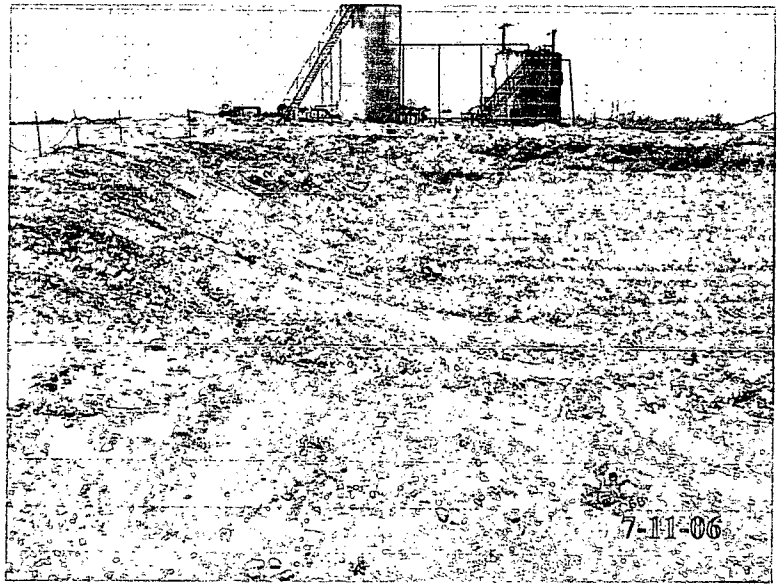

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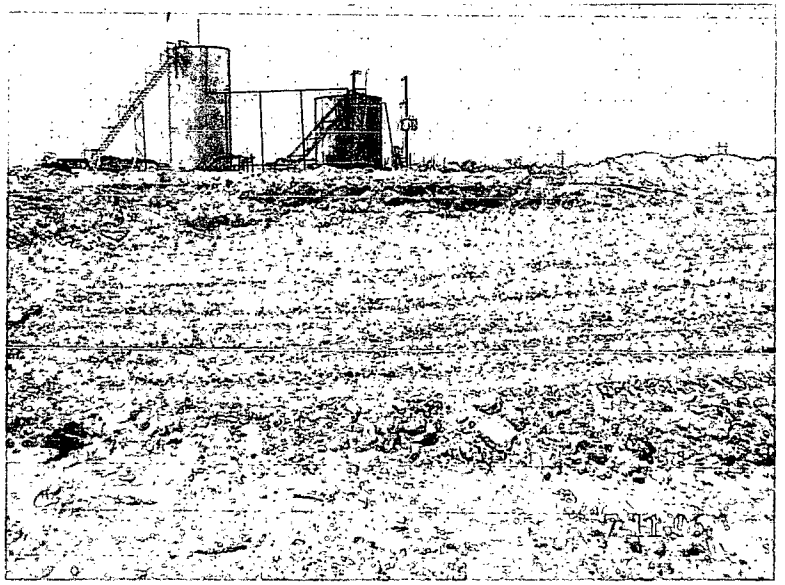

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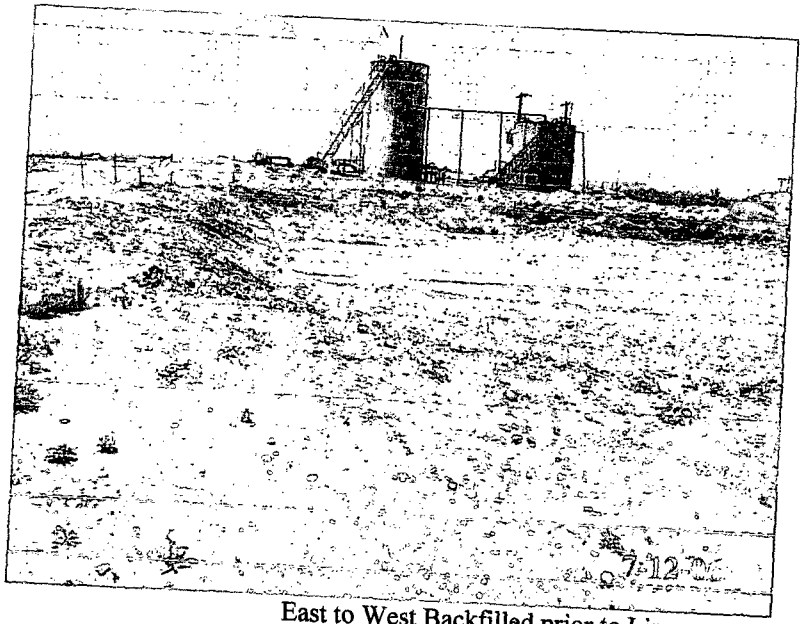
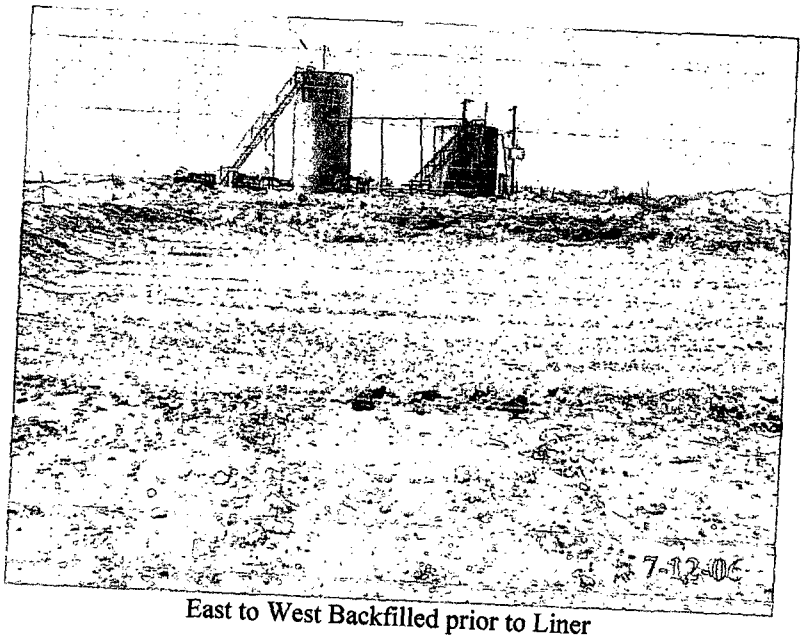
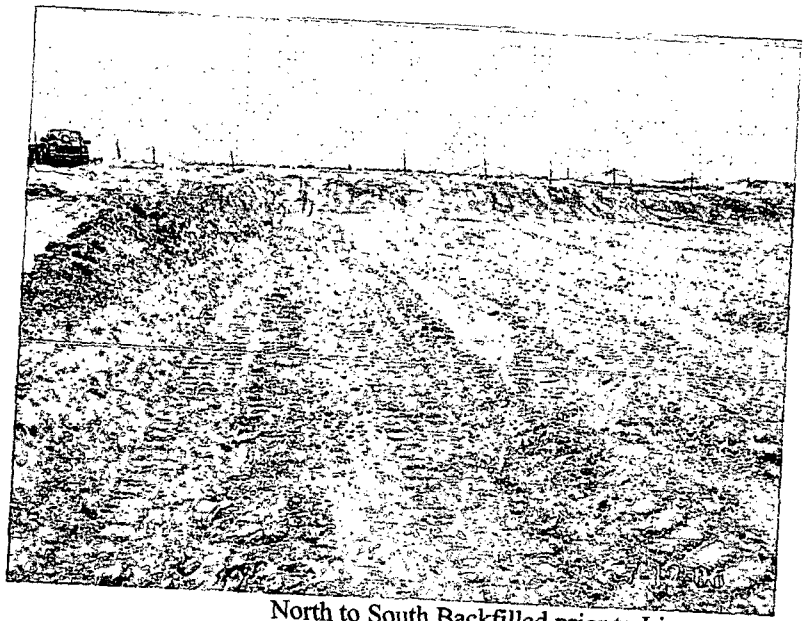


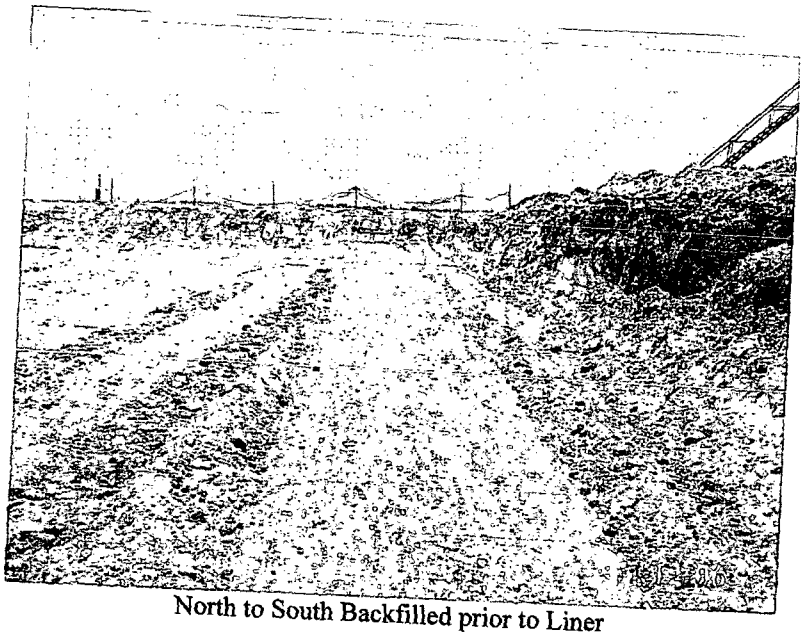
East to West Backfilled prior to Liner



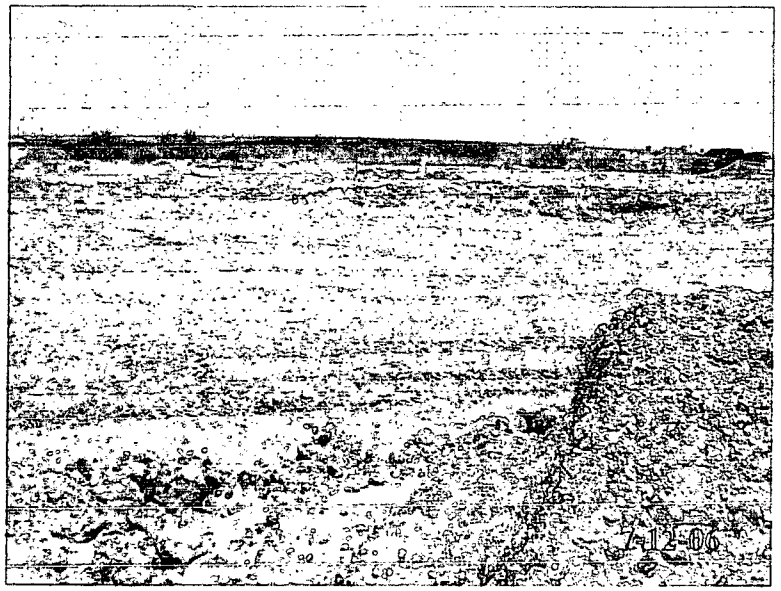
East to West Backfilled prior to Liner



North to South Backfilled prior to Liner

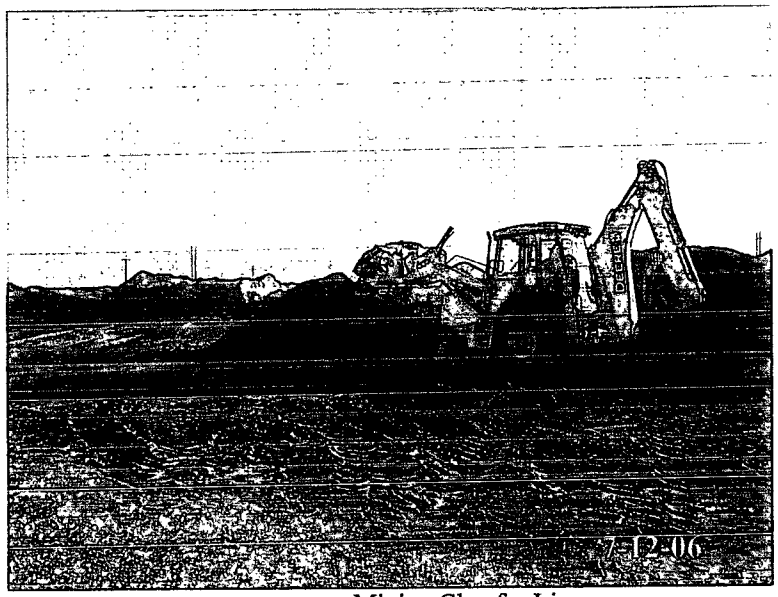


North to South Backfilled prior to Liner

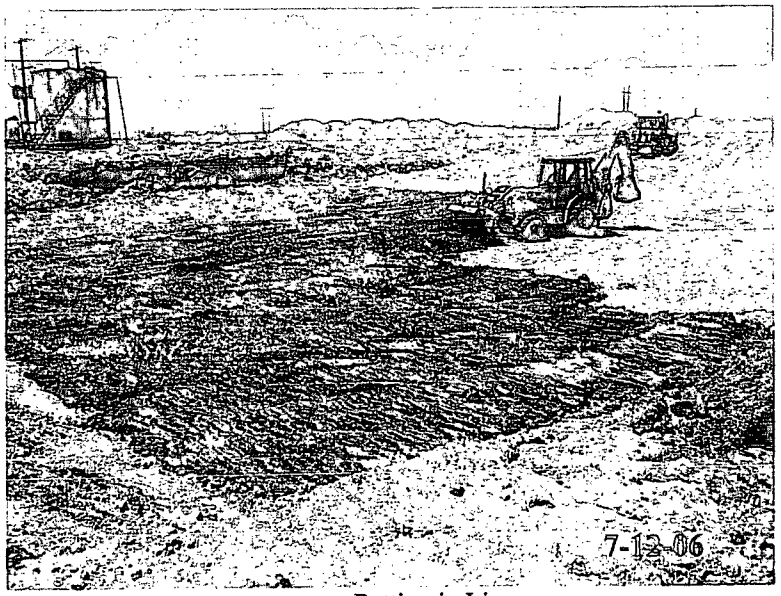


West to East Backfilled prior to Liner

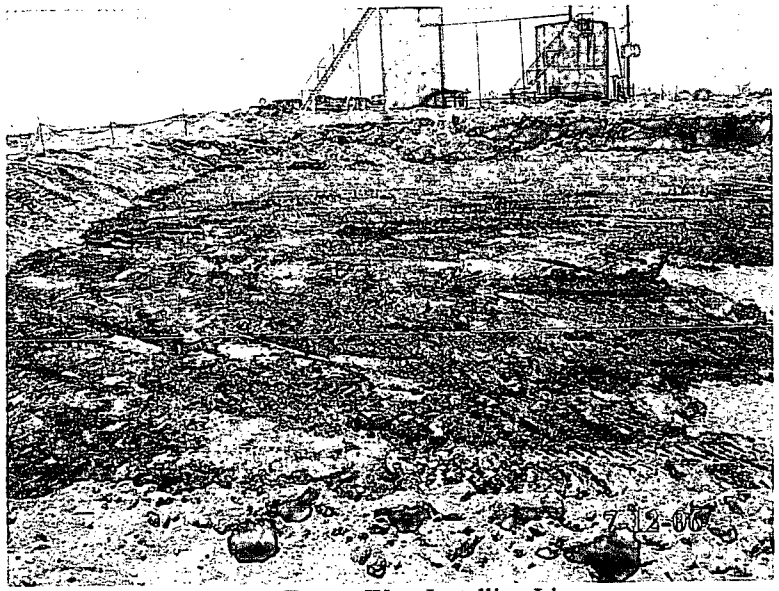
West to East Backfilled prior to Liner



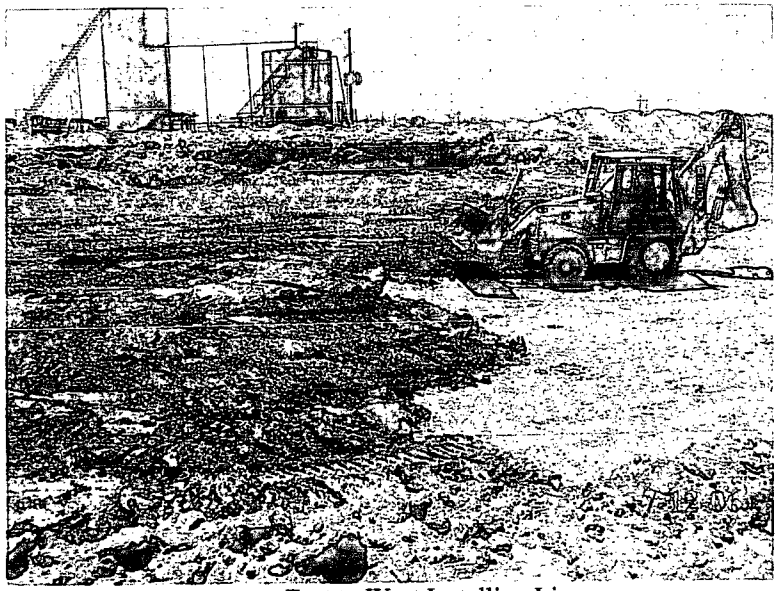
Mixing Clay for Liner



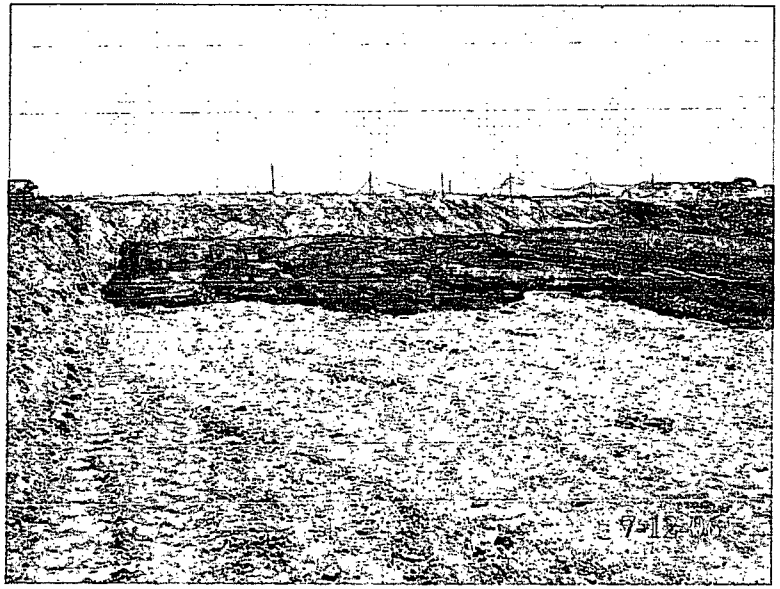
Putting in Liner



East to West Installing Liner

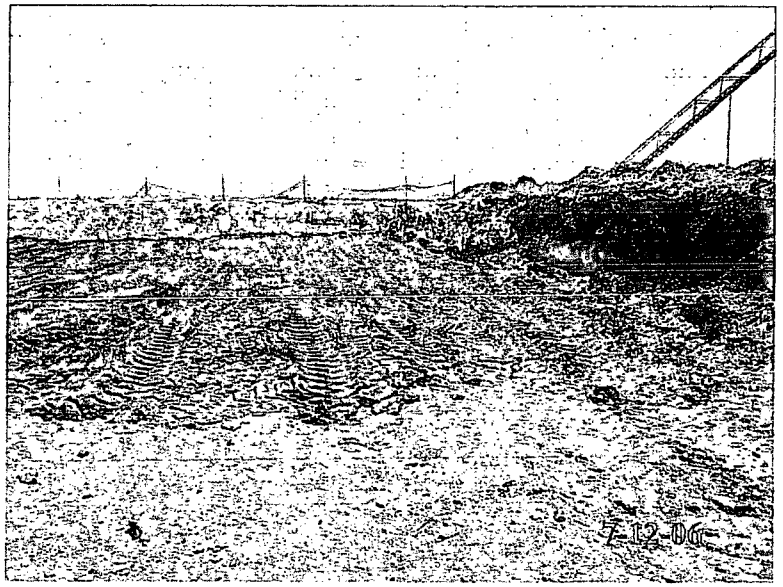


East to West Installing Liner

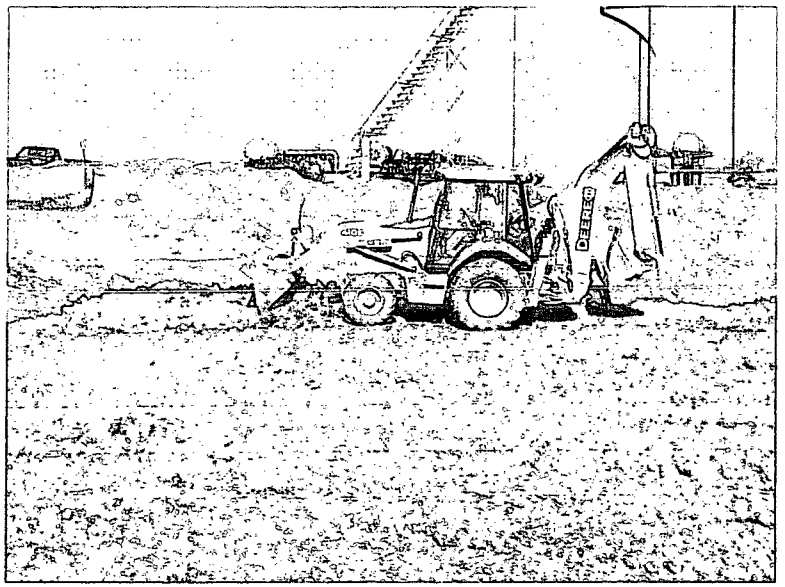


North to South Clay Liner

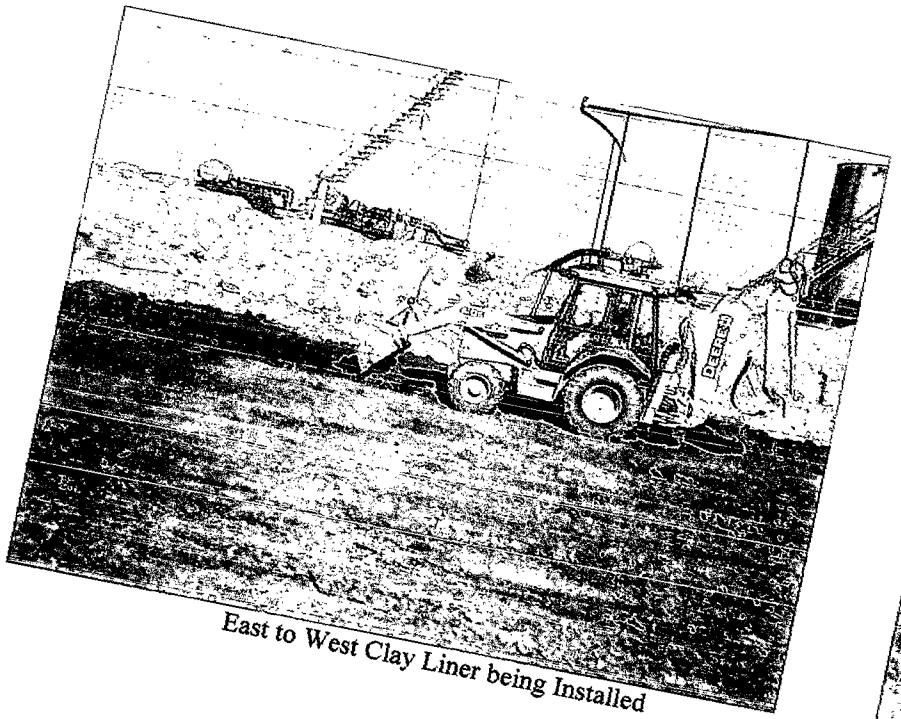
North to South Clay Liner



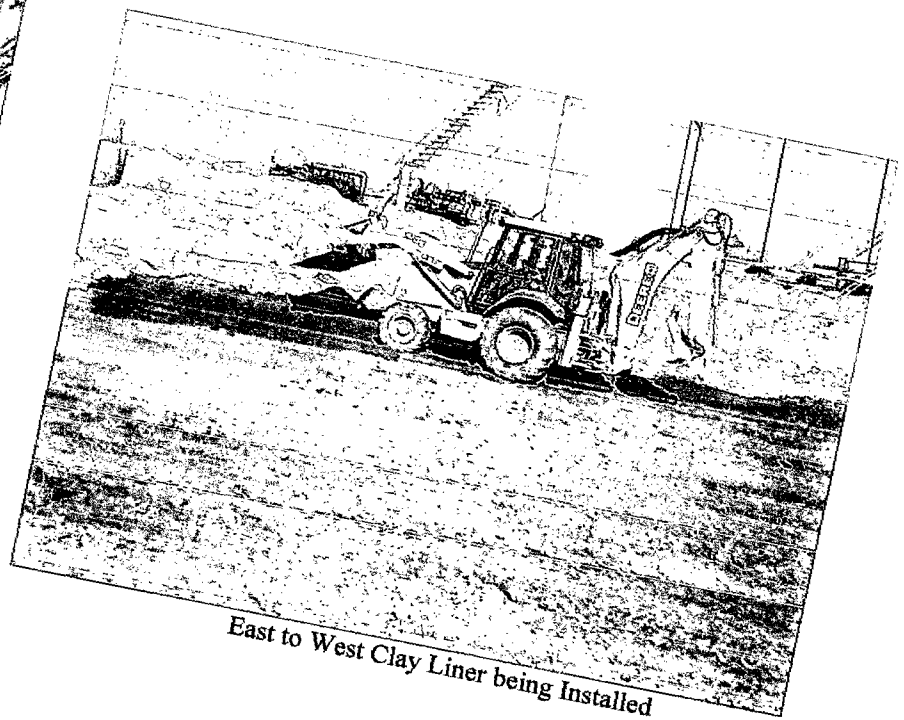
North to South Clay liner



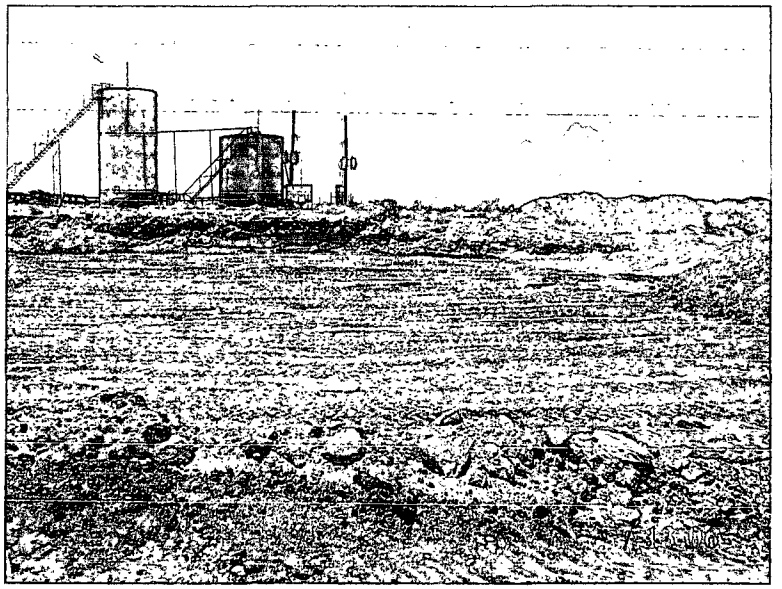
East to West Clay Liner being Installed



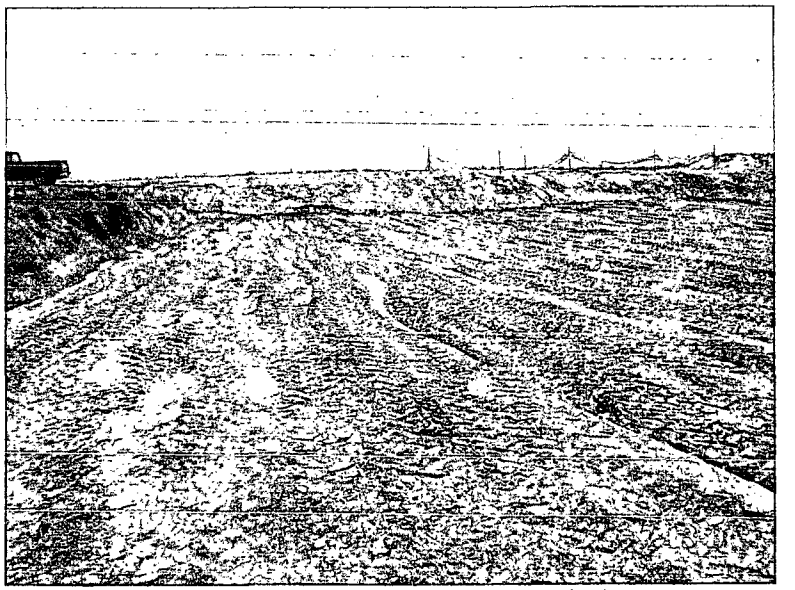
East to West Clay Liner being Installed



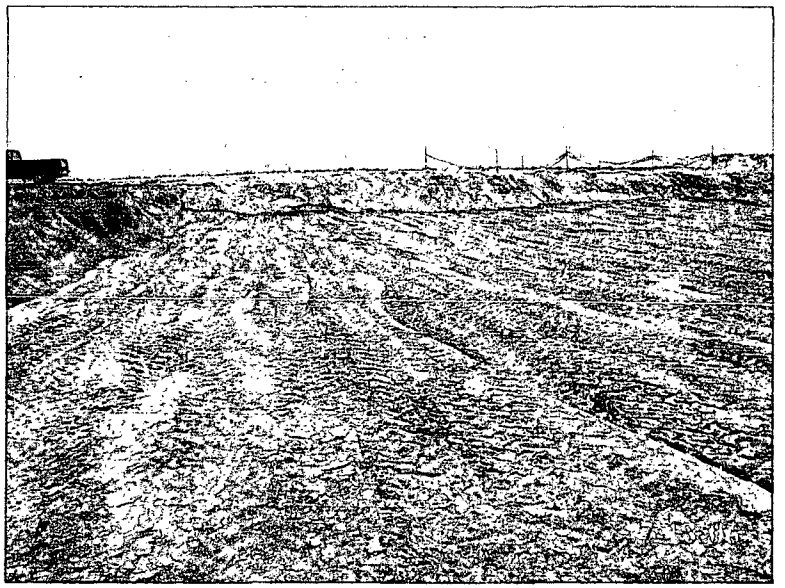
East to West Clay Liner being Installed



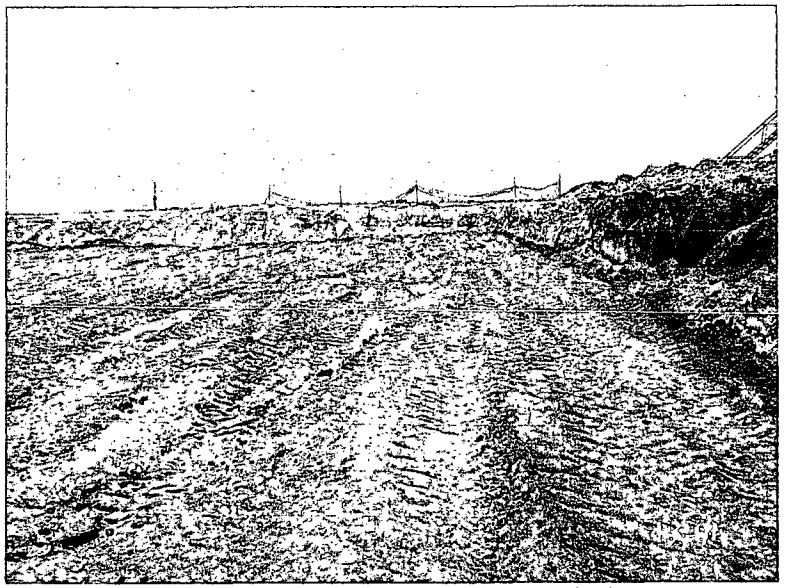
East to West Clay Liner Final



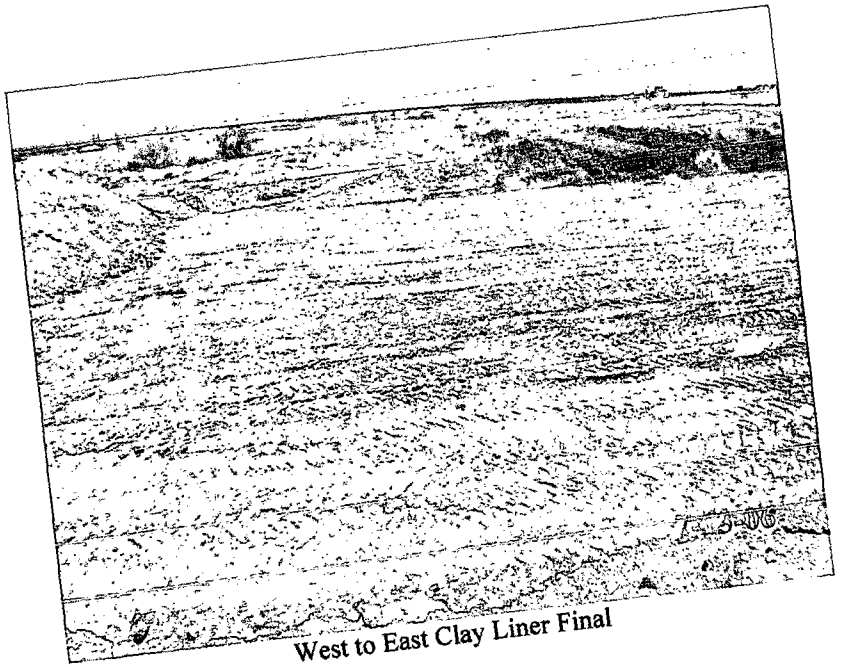
East to West Clay Liner Final



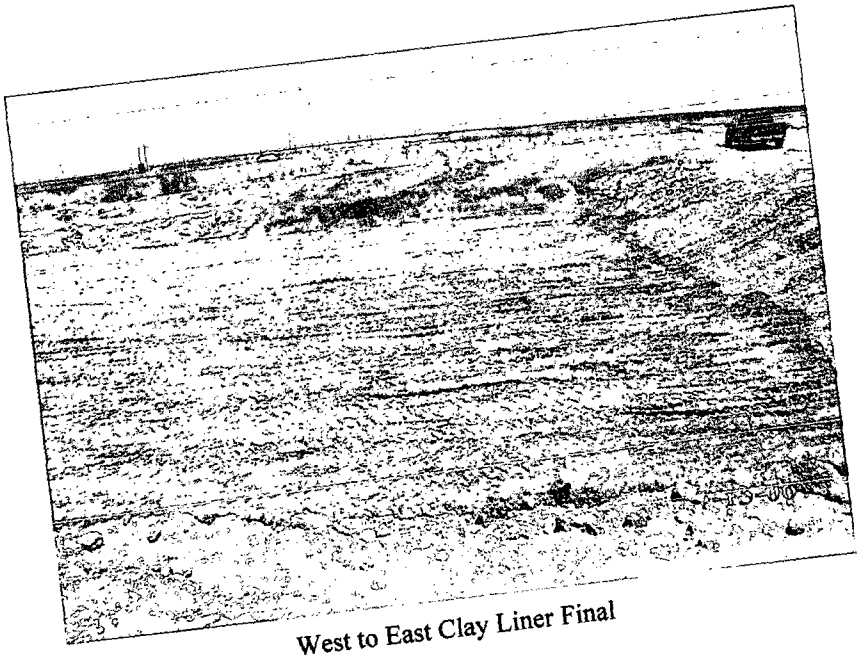
North to South Clay Liner Final



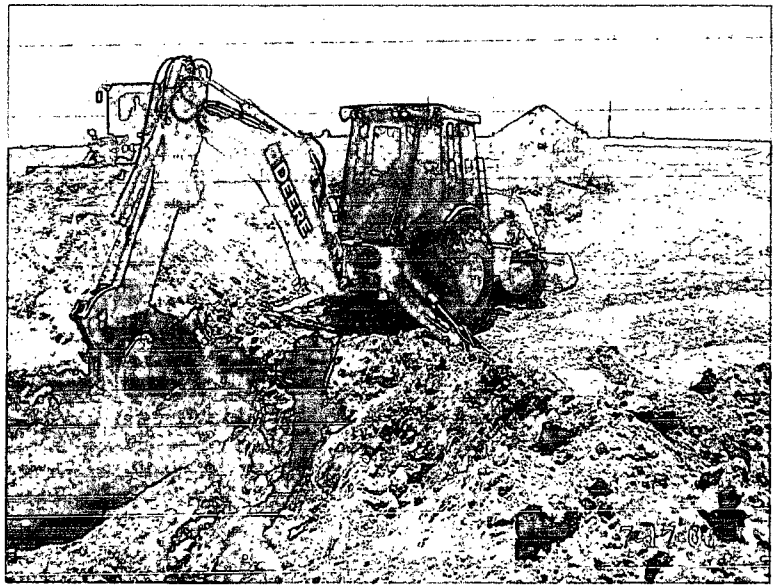
North to South Clay Liner Final



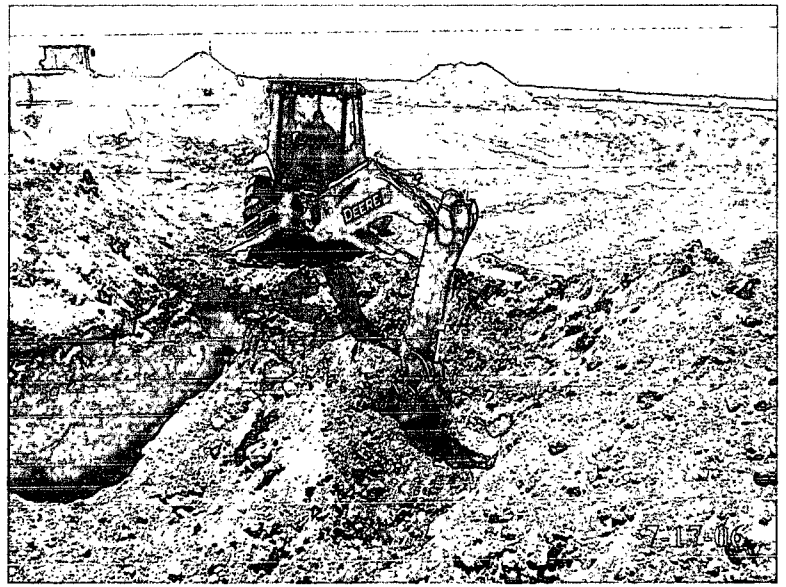
West to East Clay Liner Final



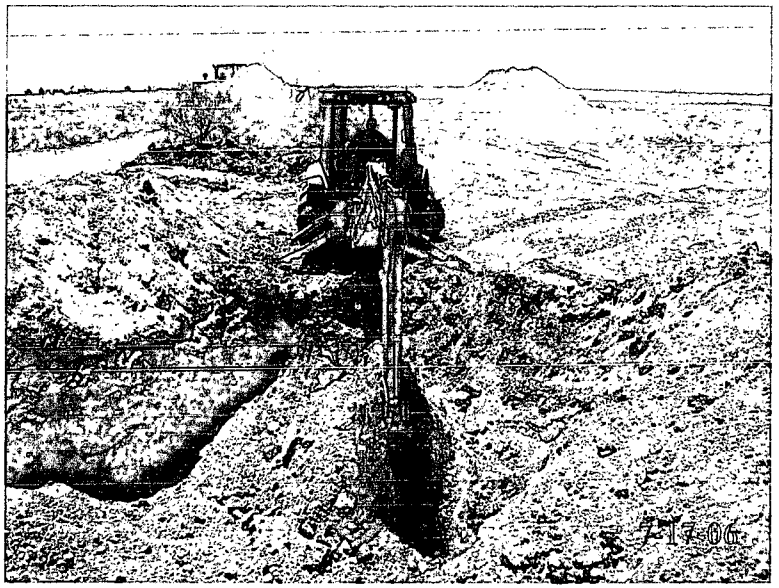
West to East Clay Liner Final



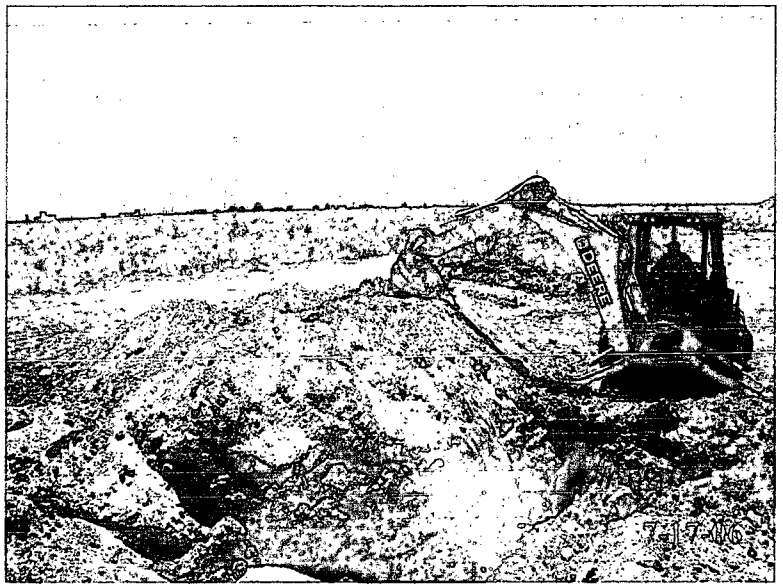
Excavating Clean to Blend with Contaminated Soil



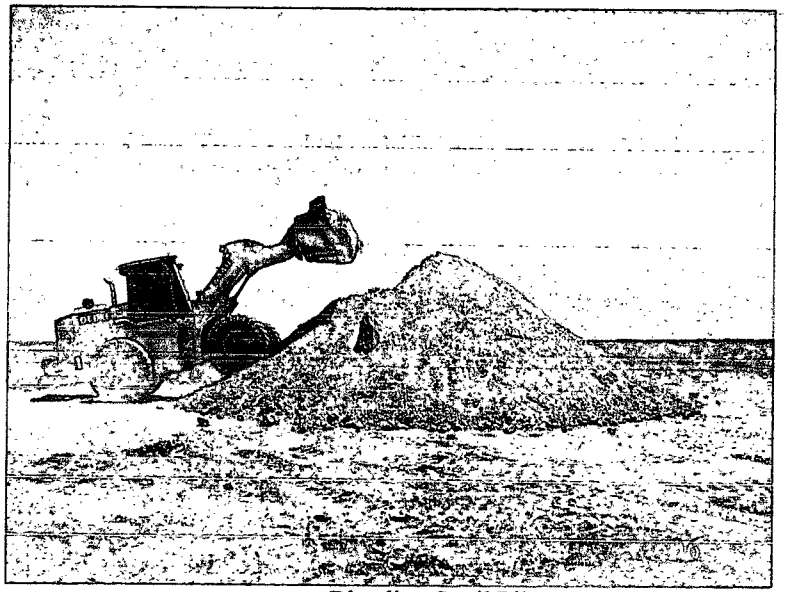
Excavating Clean to Blend with Contaminated Soil



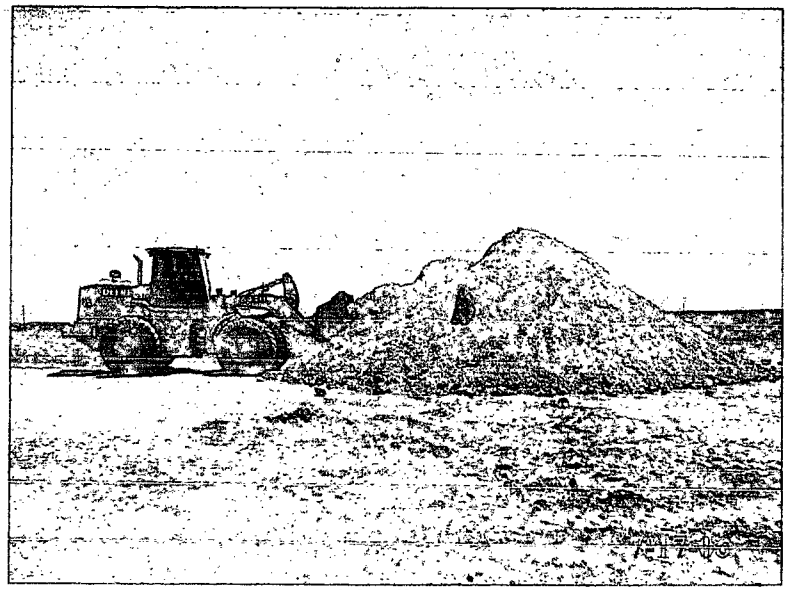
Excavating Clean to Blend with Contaminated Soil



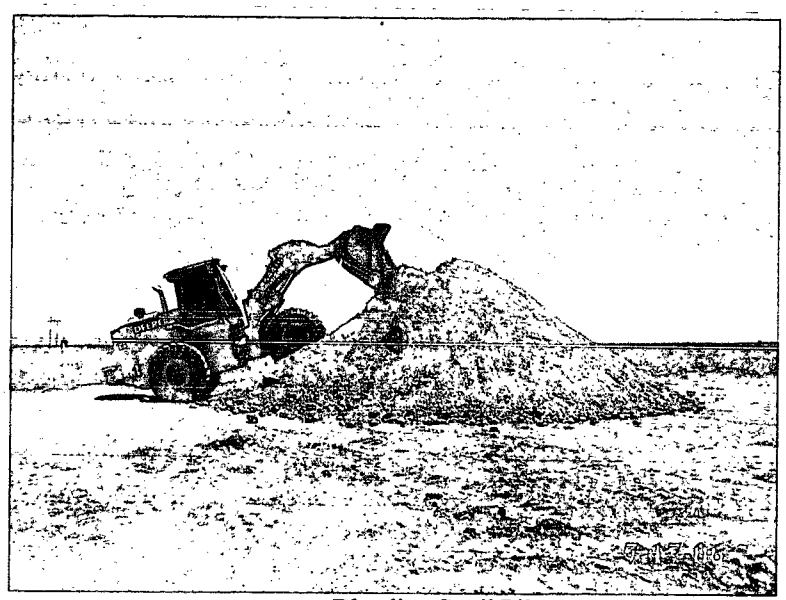
Excavating Clean to Blend with Contaminated Soil



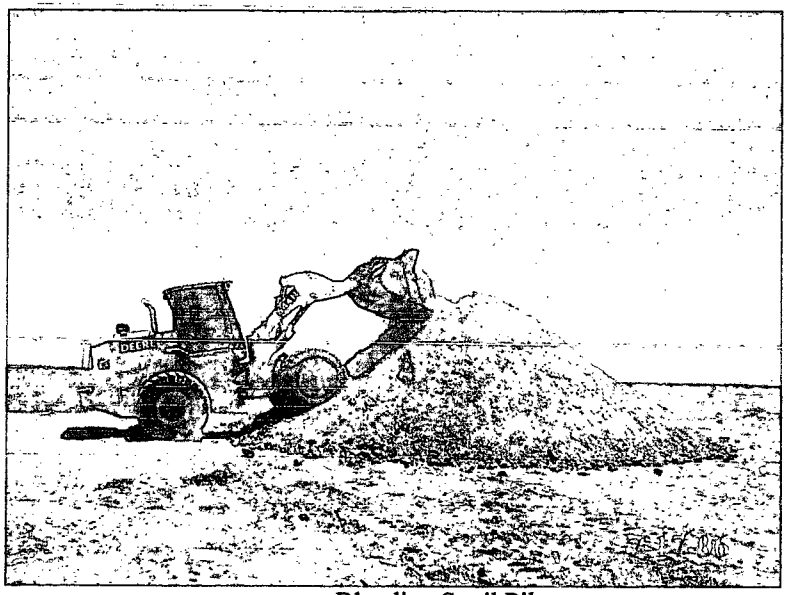
Blending Spoil Pile



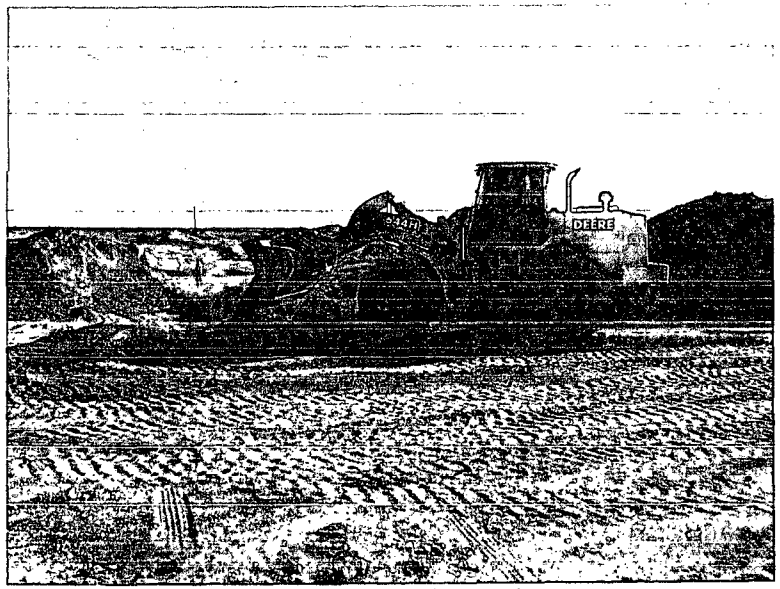
Blending Spoil Pile



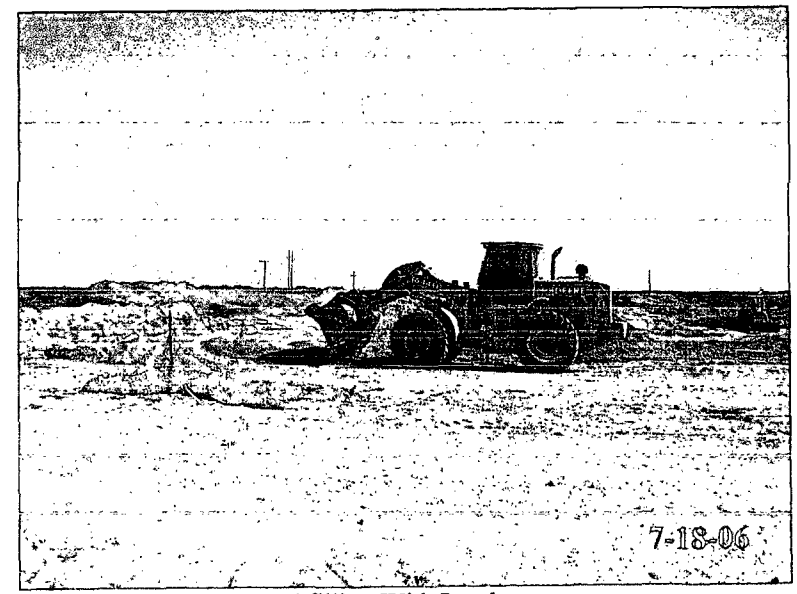
Blending Spoil Pile



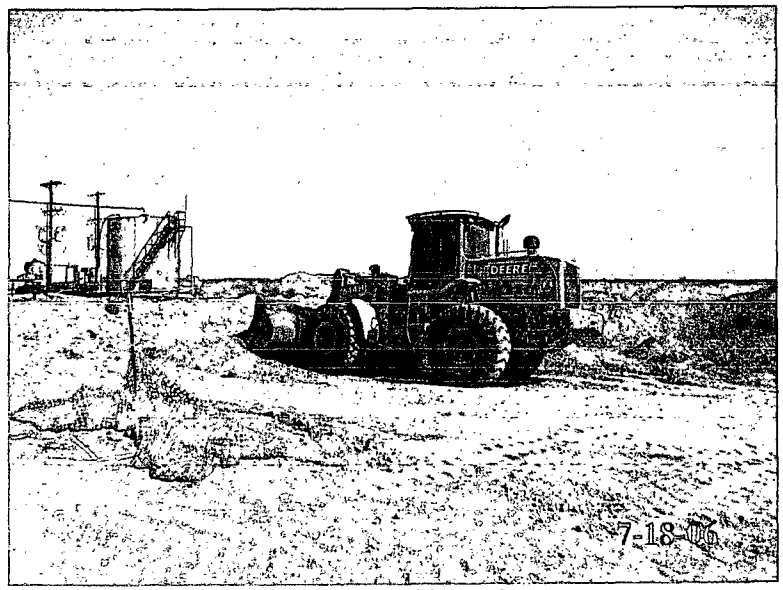
Blending Spoil Pile



Backfilling With Loader

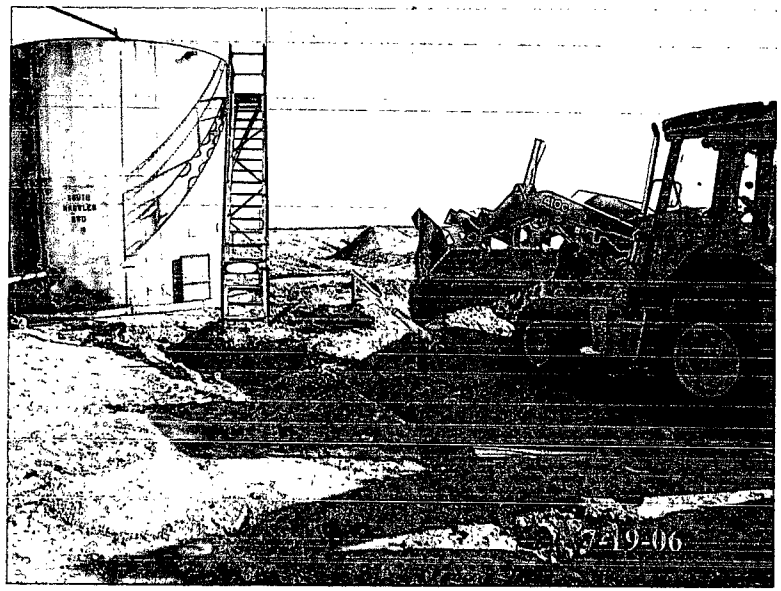


Backfilling With Loader

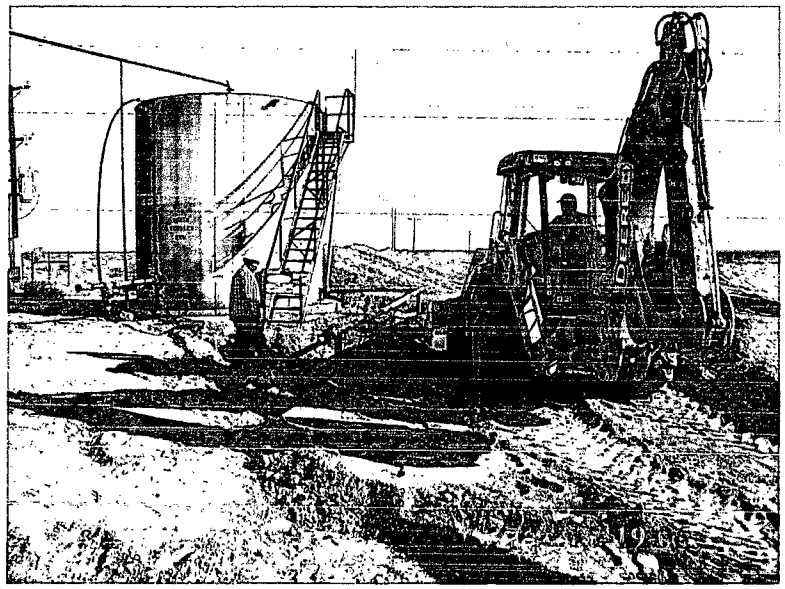


Backfilling With Loader

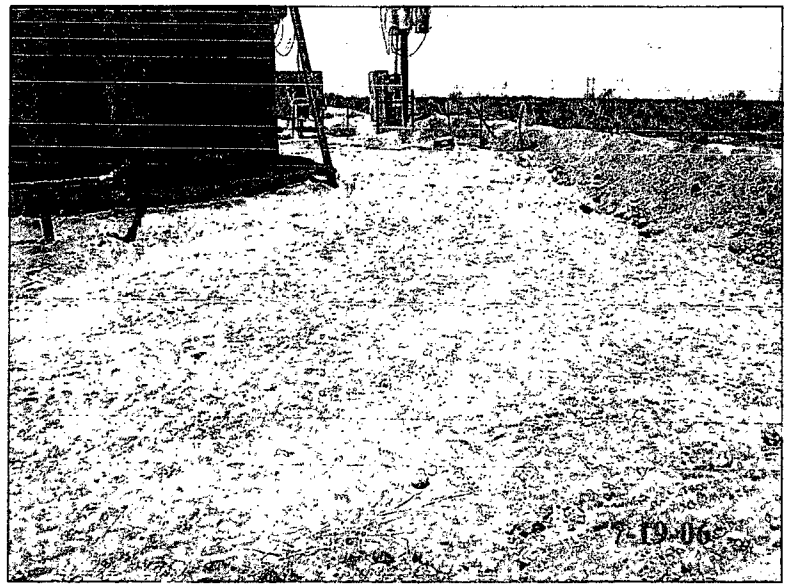
Backfilling With Loader



Backfilling Tank Battery

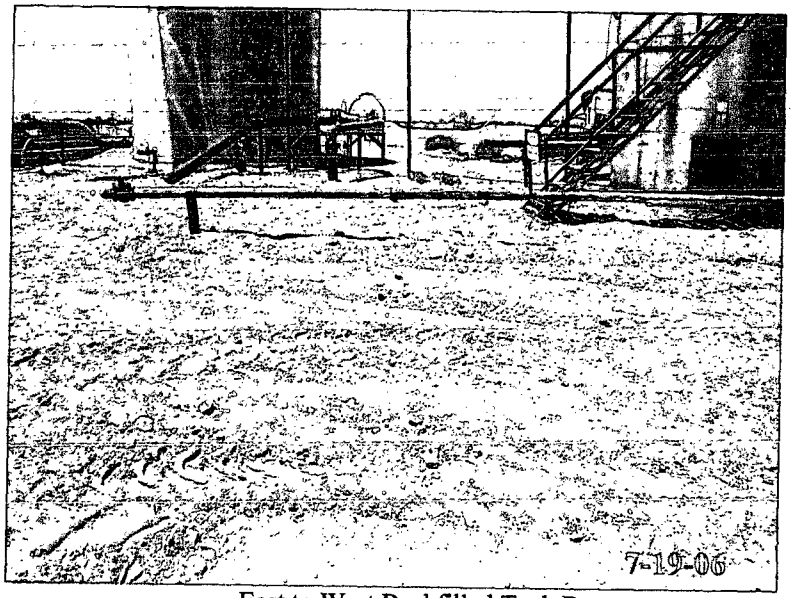

Backfilling Tank Battery


Backfilling Tank Battery

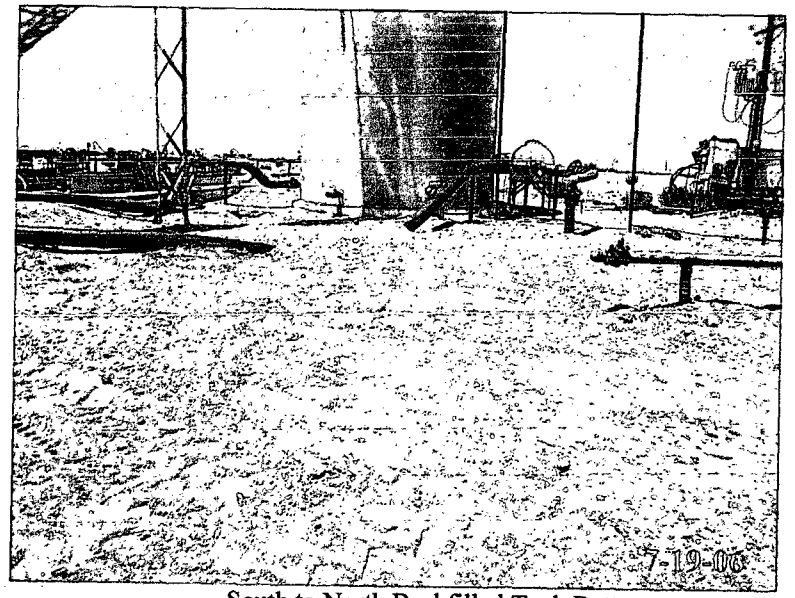


East to West Backfilled Tank Battery

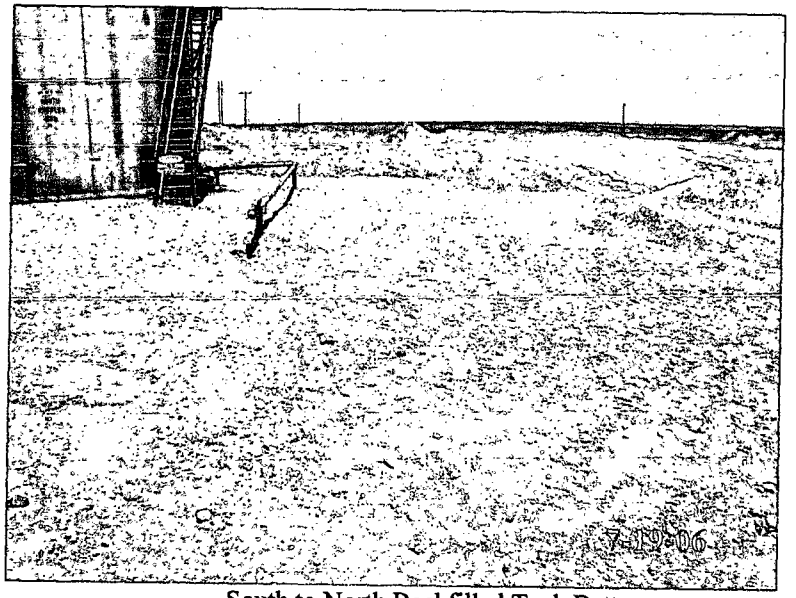
East to West Backfilled Tank Battery



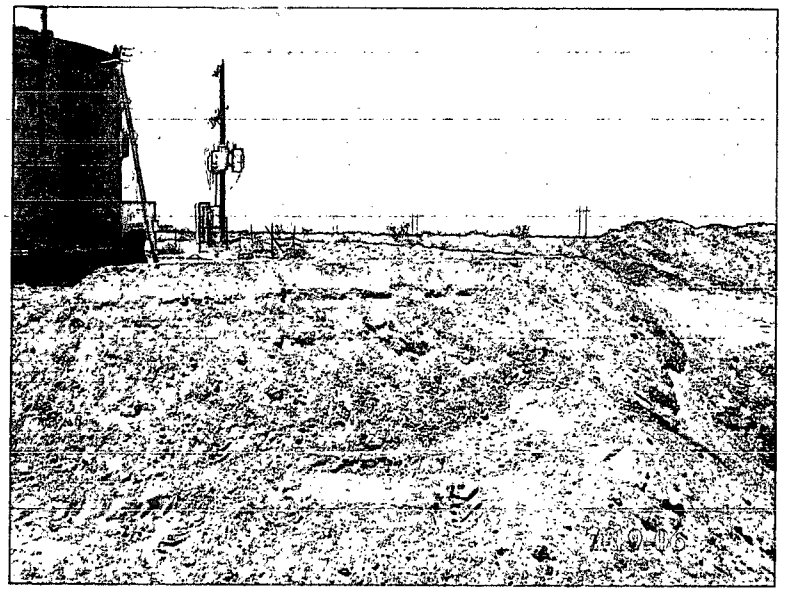
East to West Backfilled Tank Battery



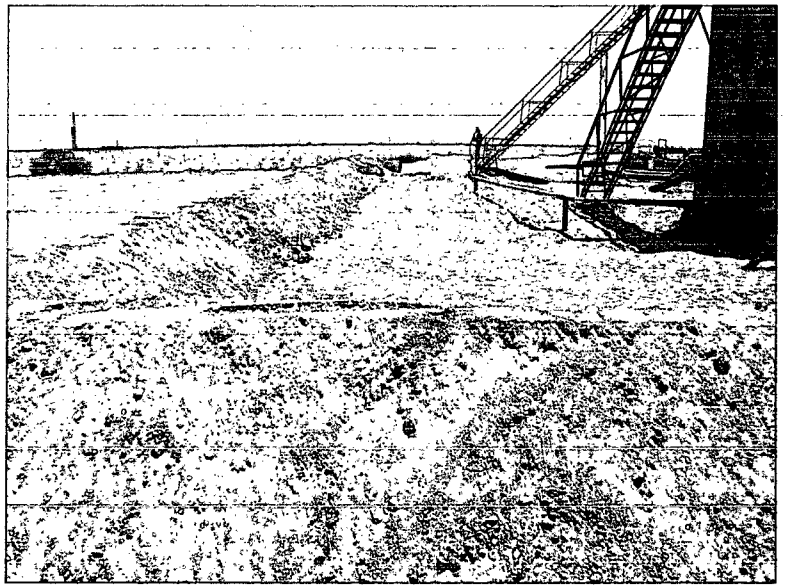
South to North Backfilled Tank Battery



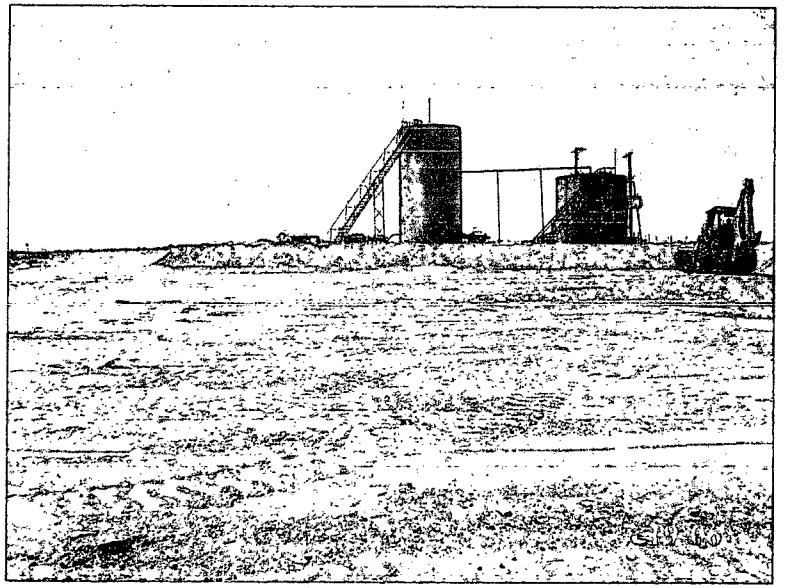
South to North Backfilled Tank Battery



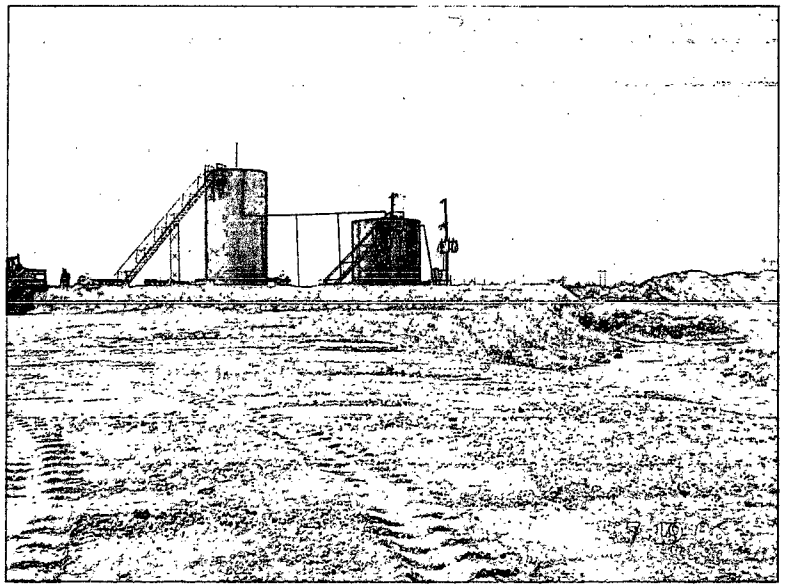
East to West Rebuilt Berm



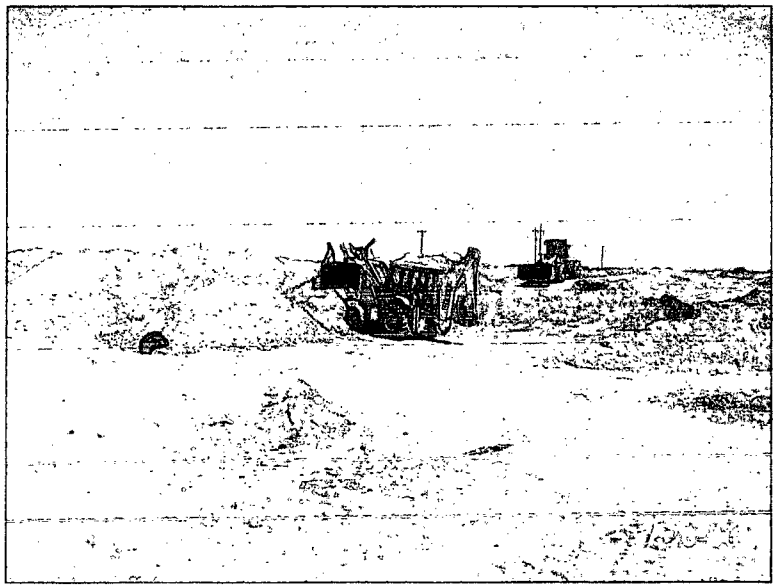
North to South Rebuilt Berm



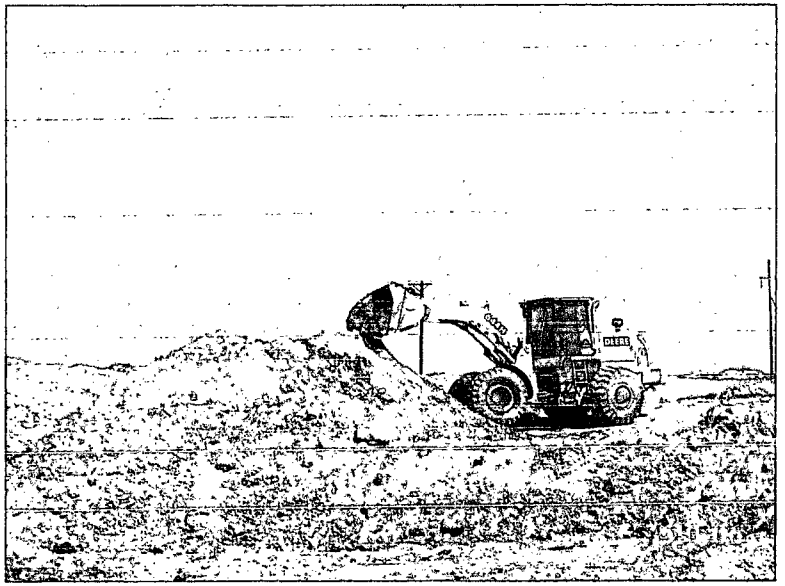
East to West Backfilled Spill Area



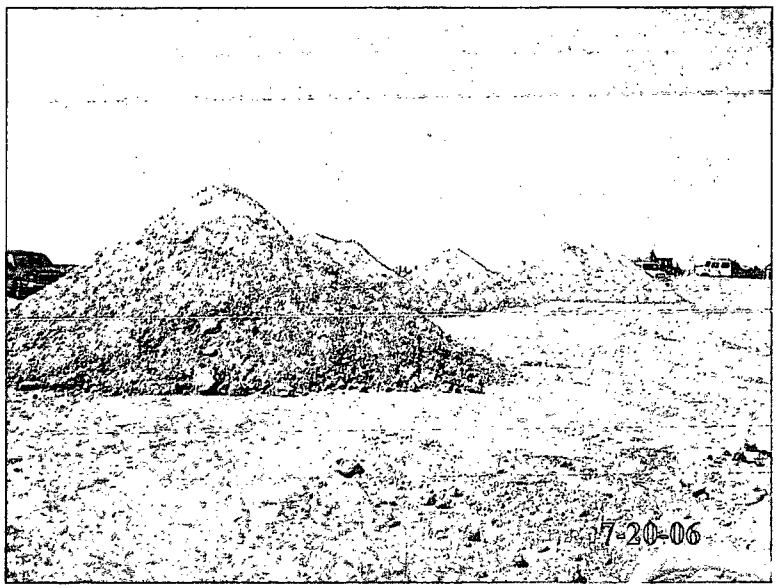
East to West Backfilled Spill Area



Blending Spoil Piles

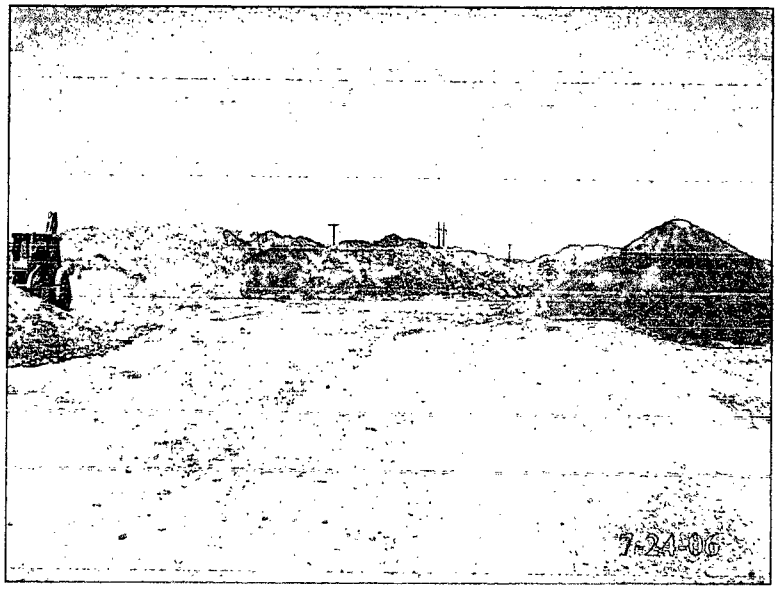


Blending Spoil Piles

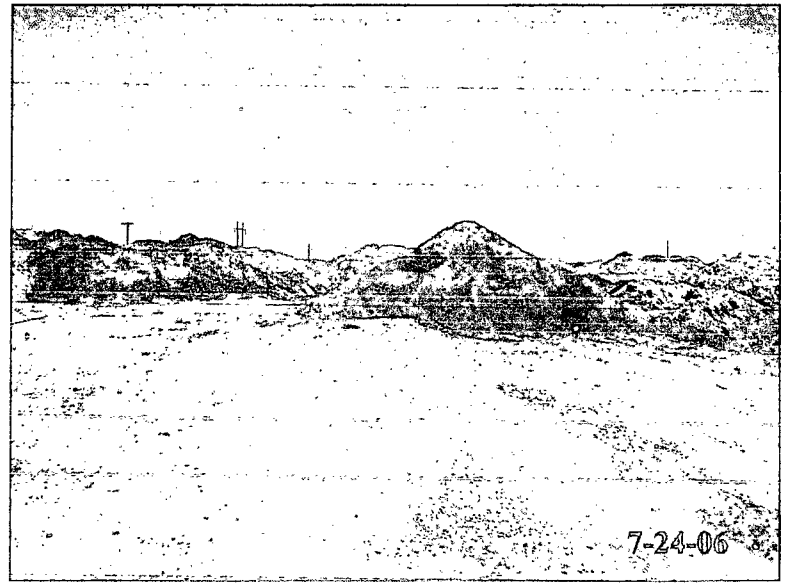


Spoil Piles

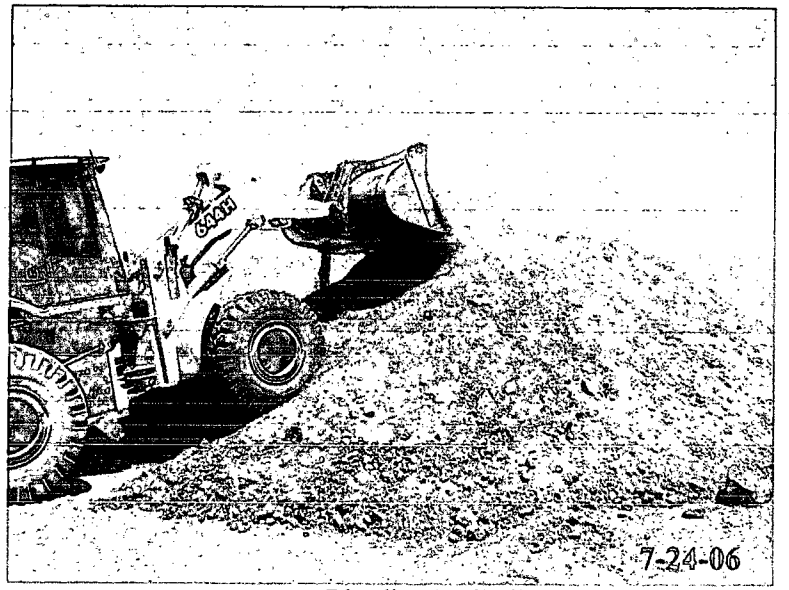
Spoil Piles



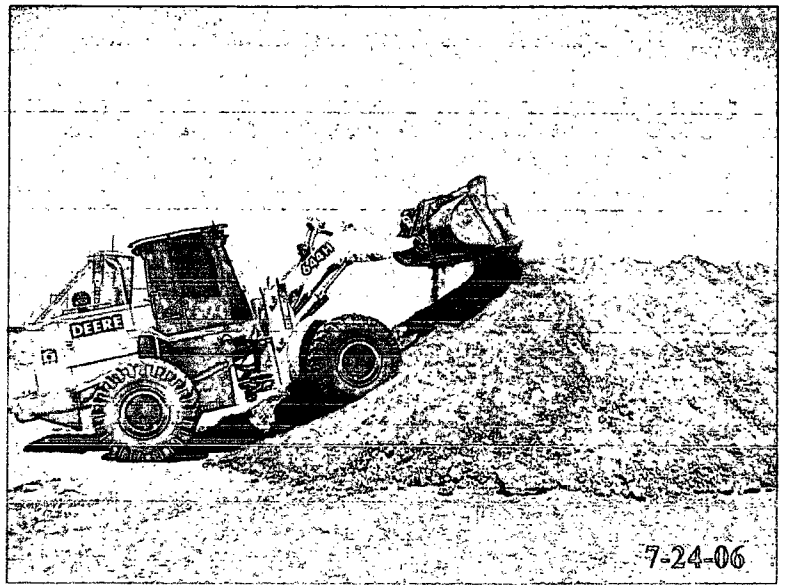
Spoil Piles left to Blend



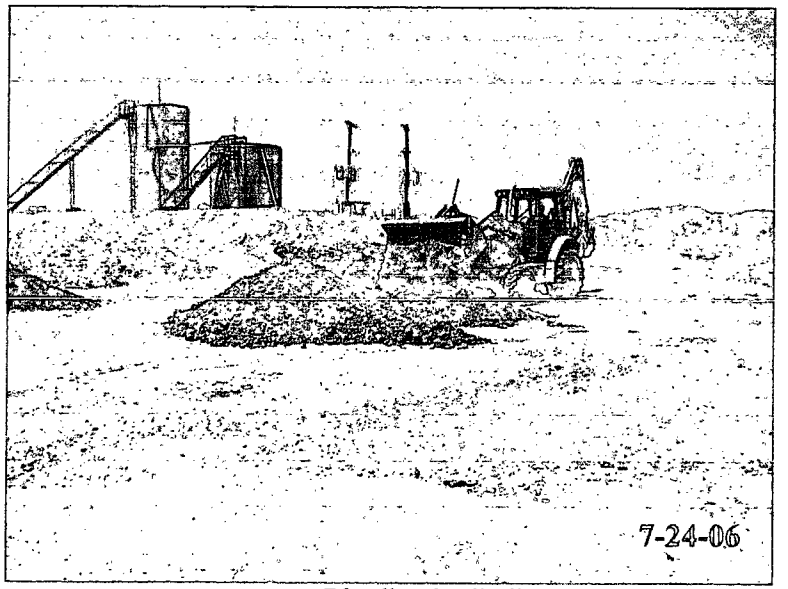
Spoil Piles left to Blend



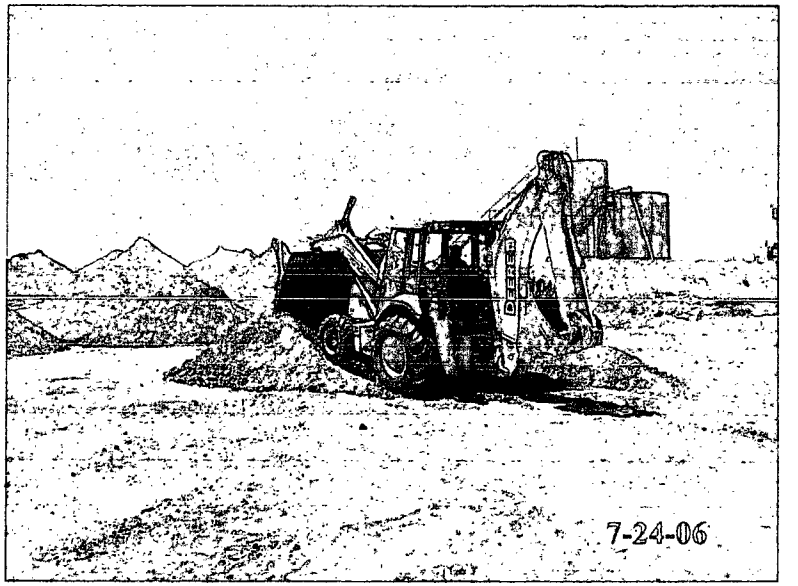
Blending Spoil Piles



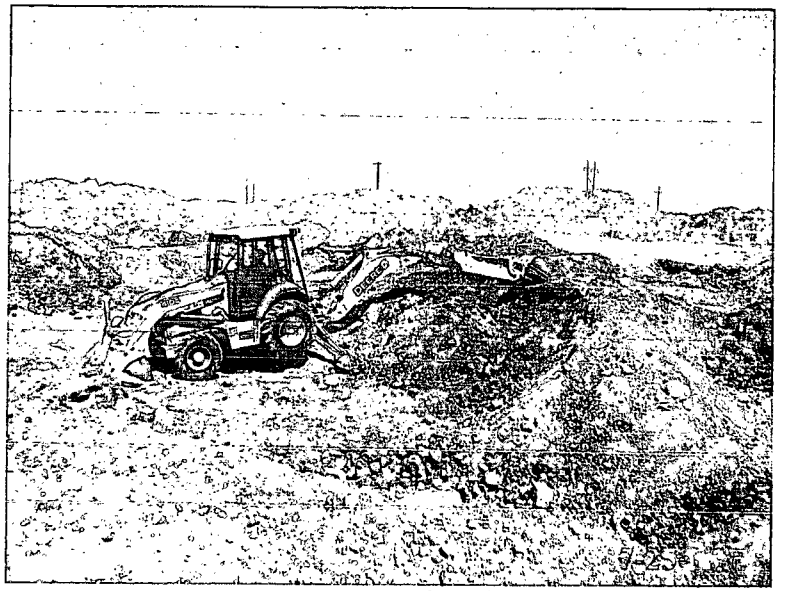
Blending Spoil Piles



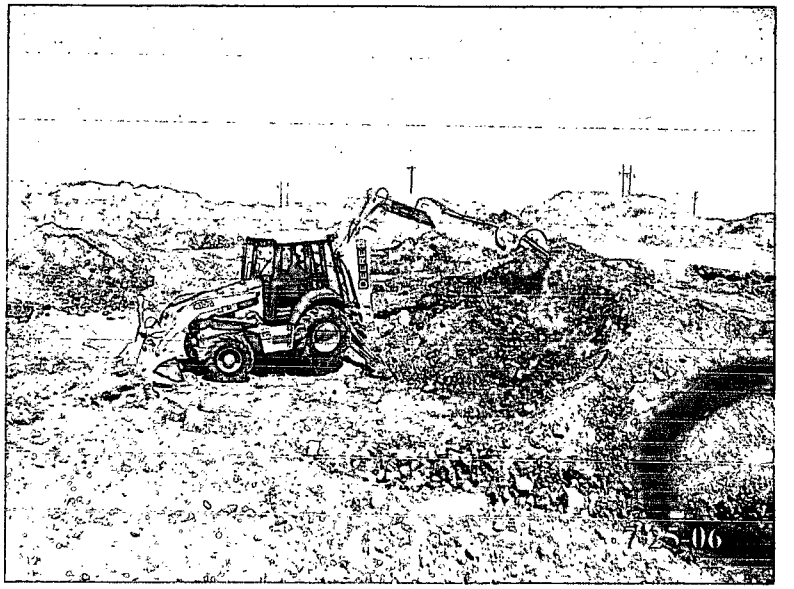
Blending Spoil Piles



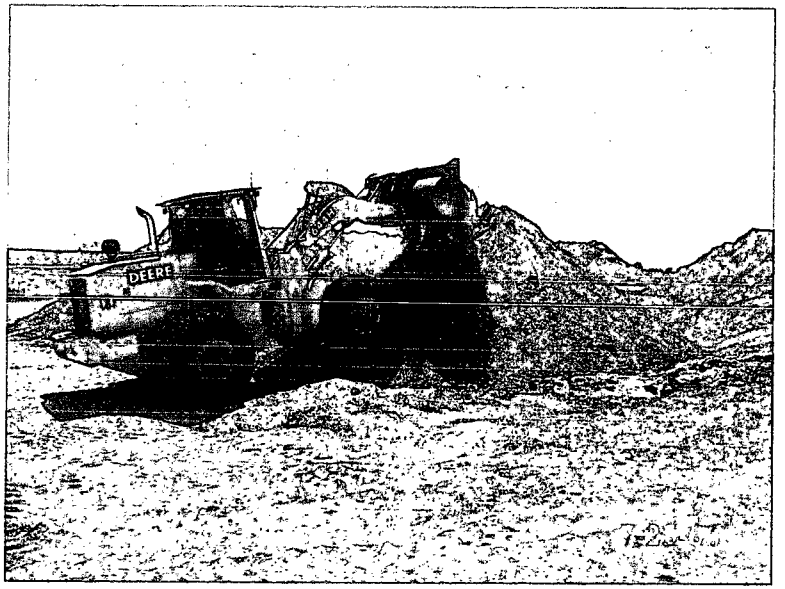
Blending Spoil Piles



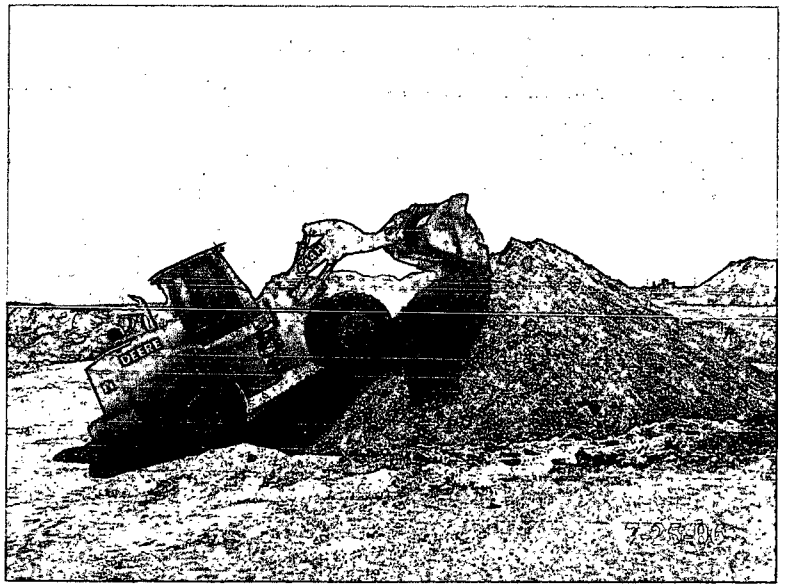
Excavating Clean



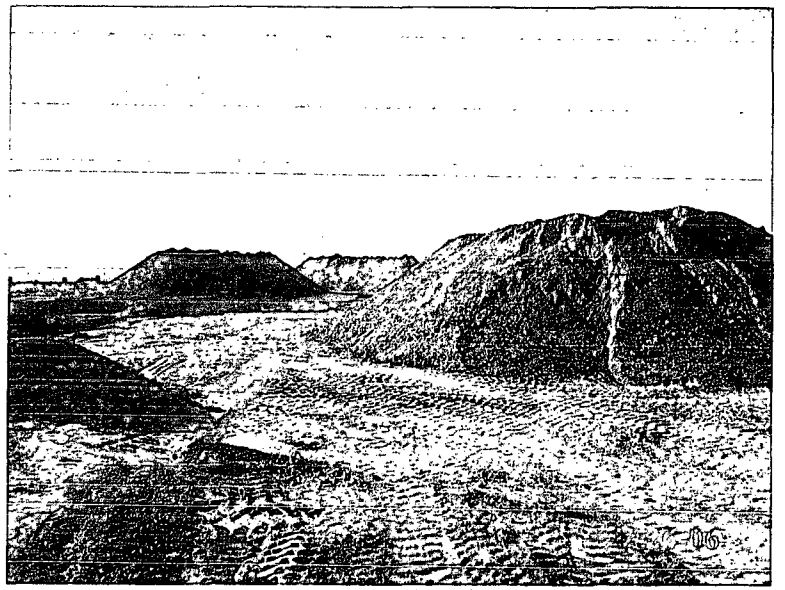
Excavating Clean



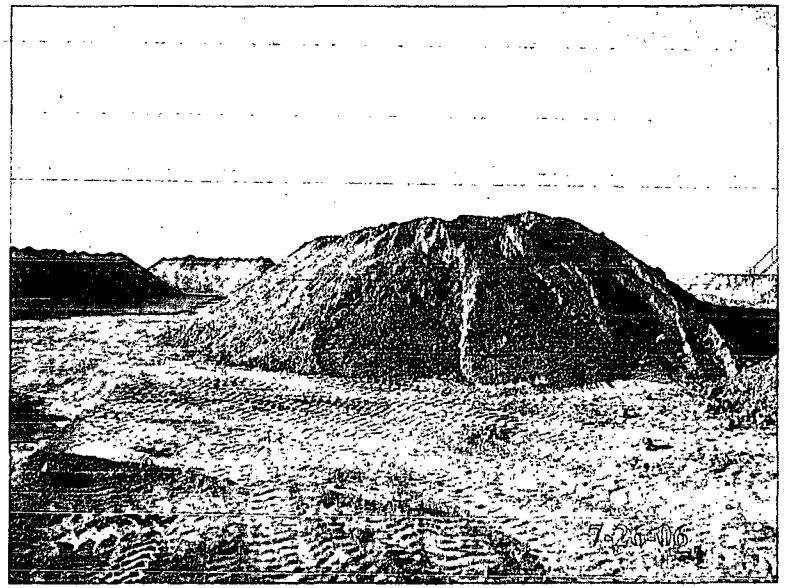
Blending Spoil Piles



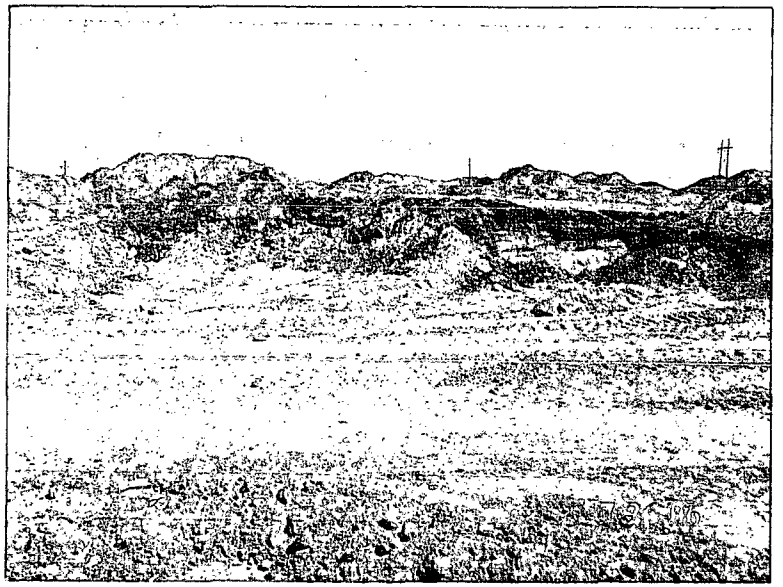
Blending Spoil Piles



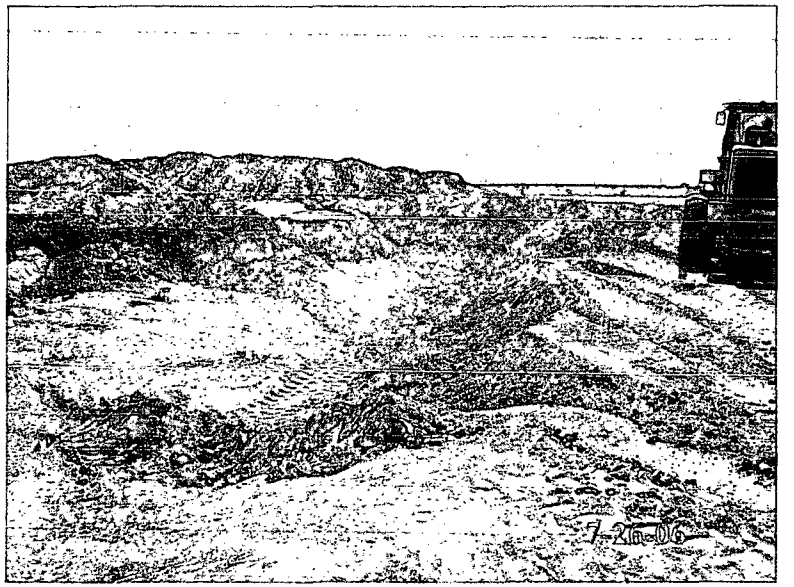
Blended Spoil Piles



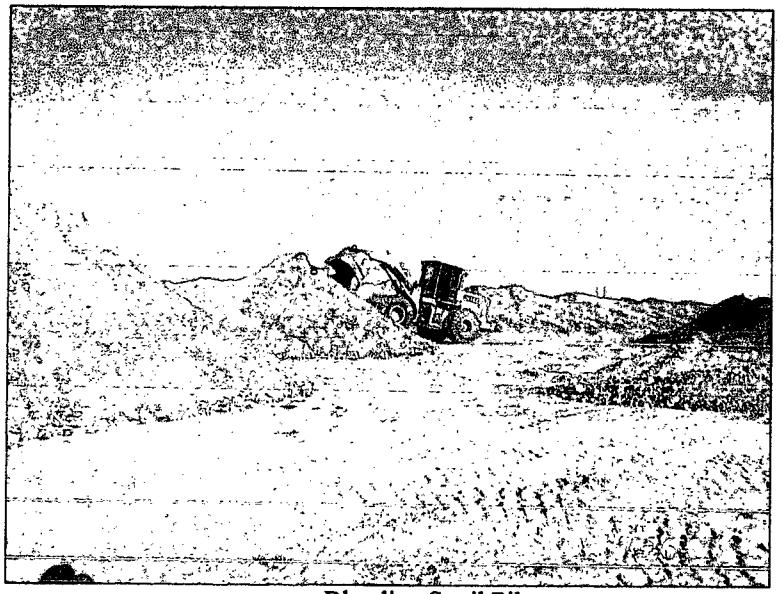
Blended Spoil Piles



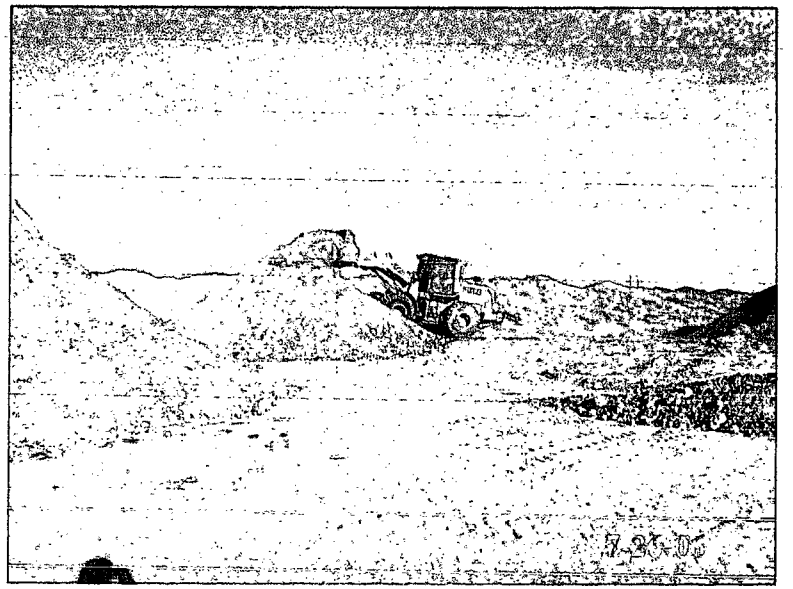
Excavated Area for Clean Material



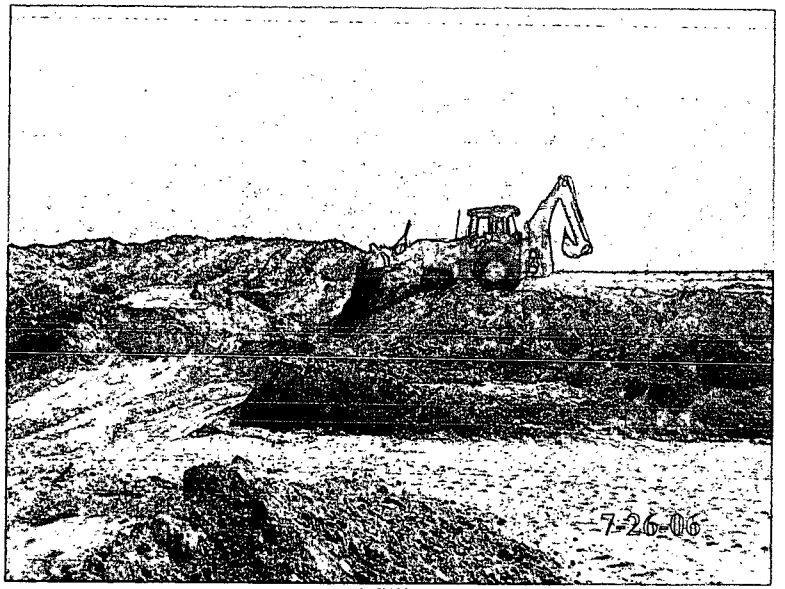
Excavated Area for Clean Material



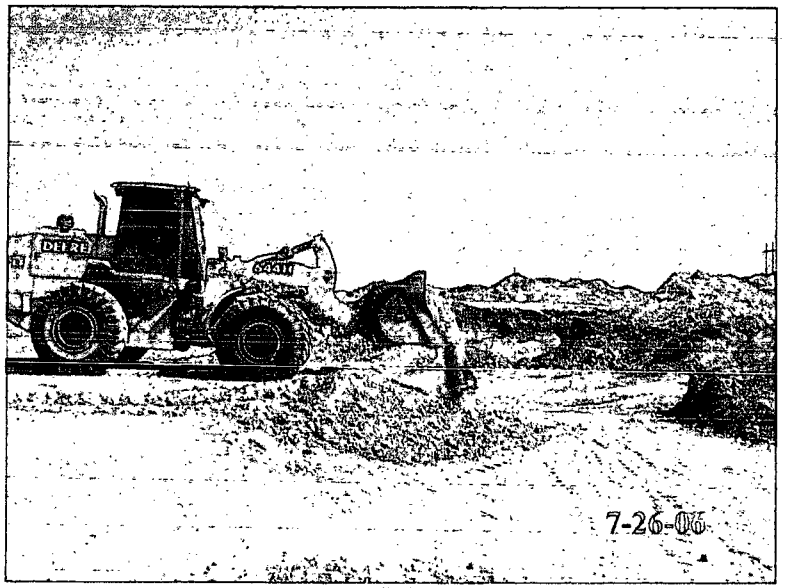
Blending Spoil Piles



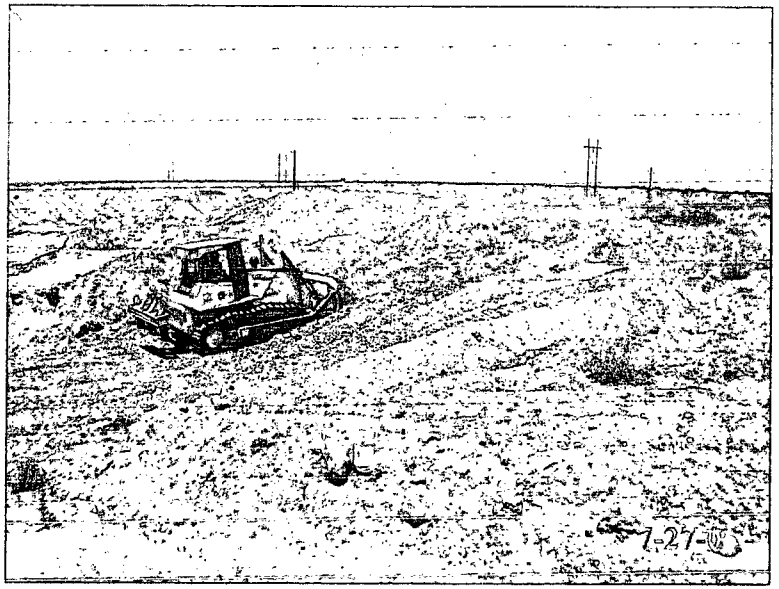
Blending Spoil Piles



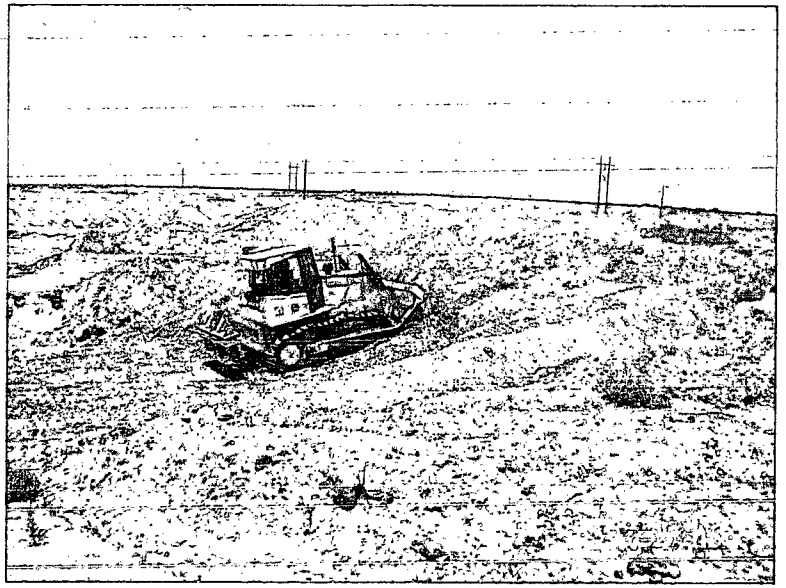
Backfilling Spill Area



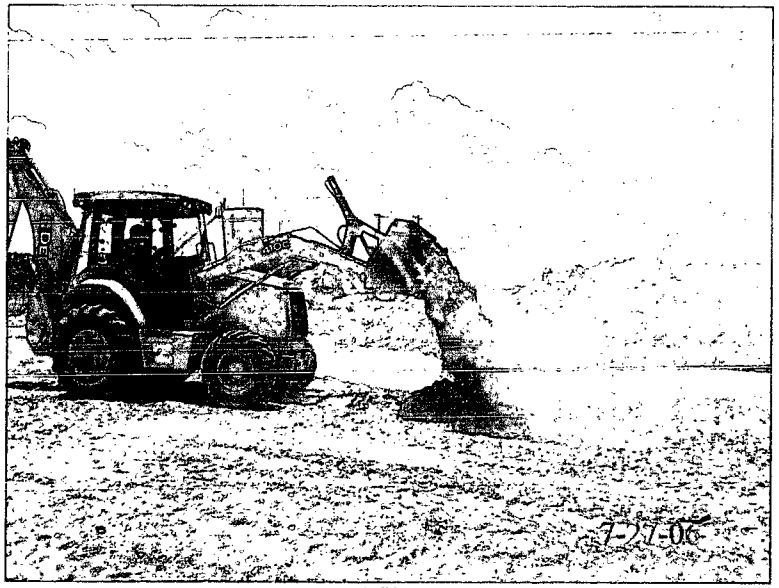
Backfilling Spill Area



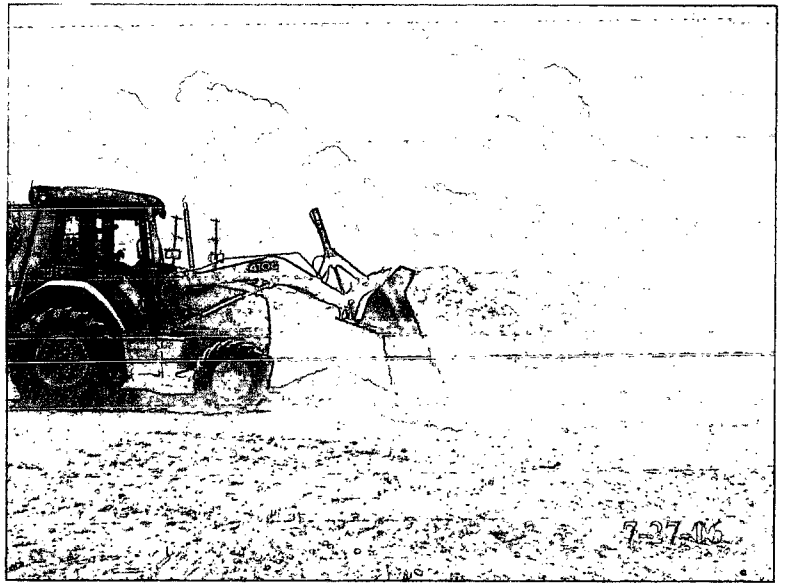
Blending Spoil Piles



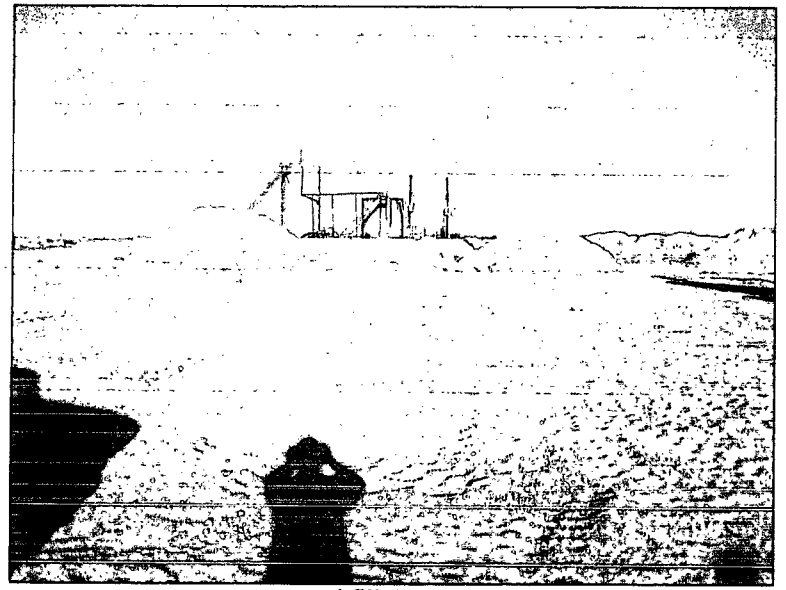
Blending Spoil Piles



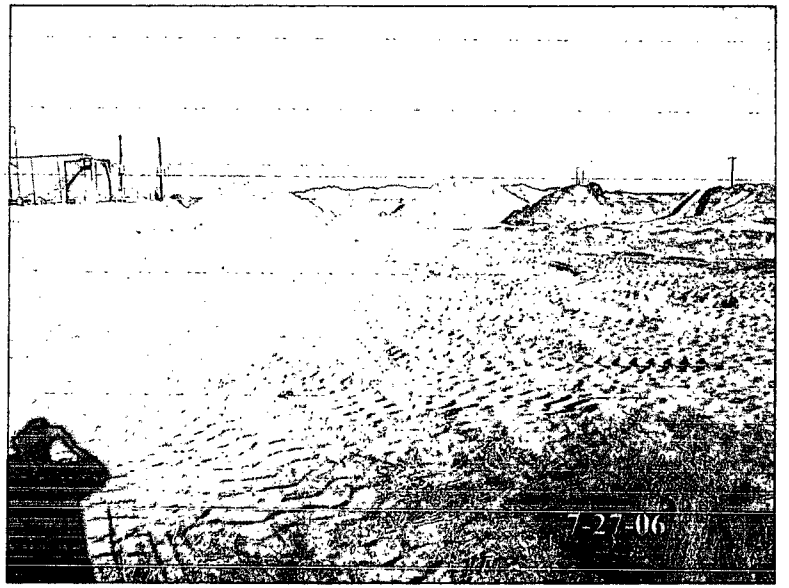
Backfilling Spill Area



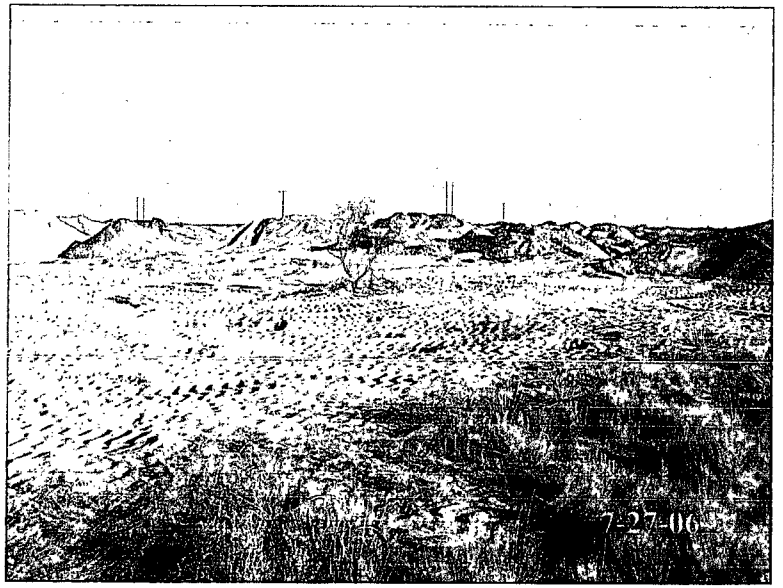
Backfilling Spil Area



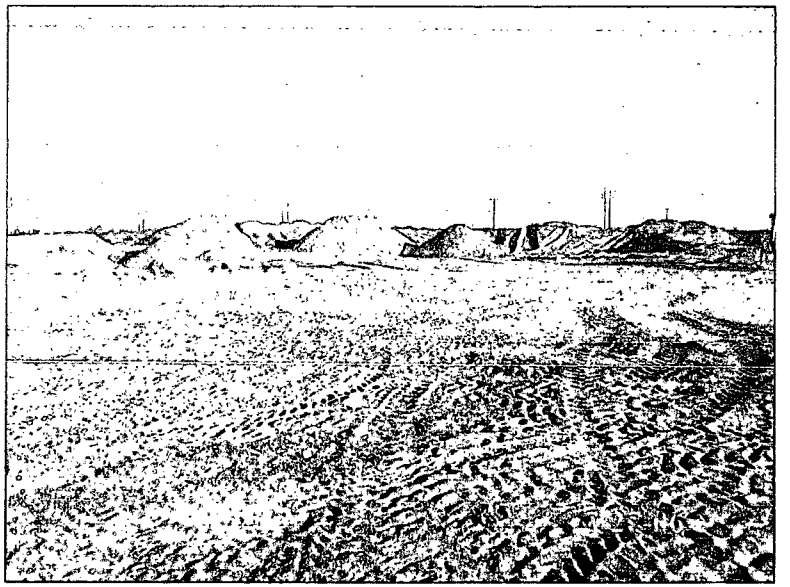
Backfill Area East to West



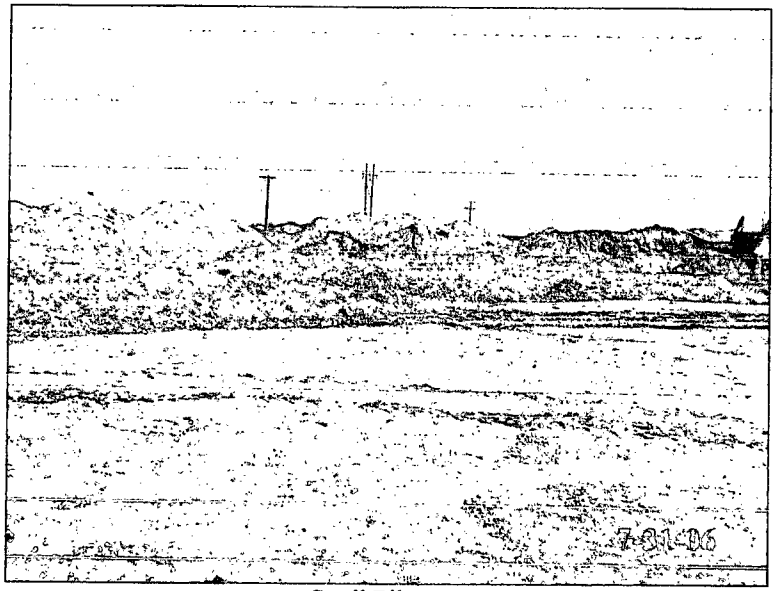
Backfill Area East to West



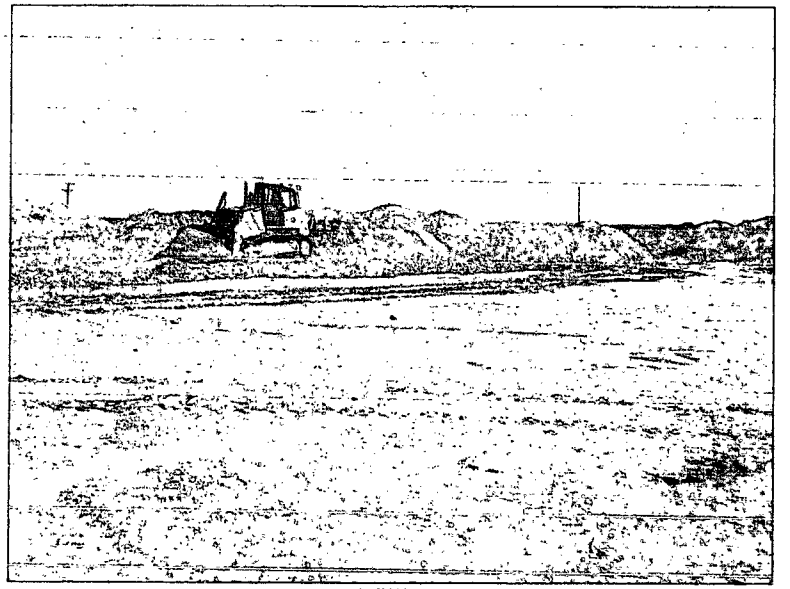
Backfill Area East to West



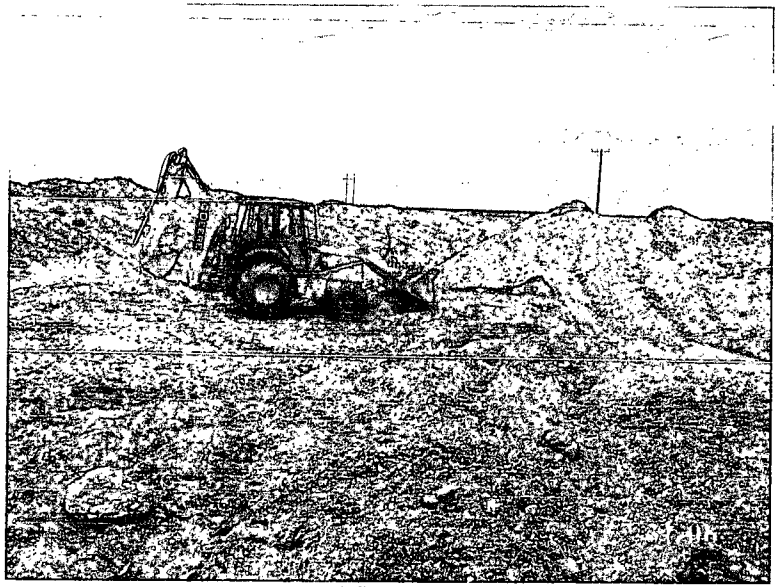
Backfill Area South to North



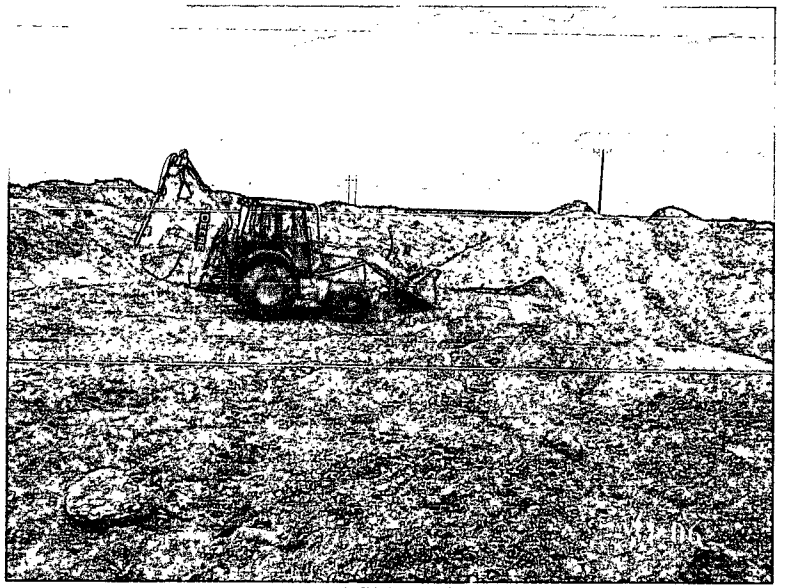
Spoil Piles



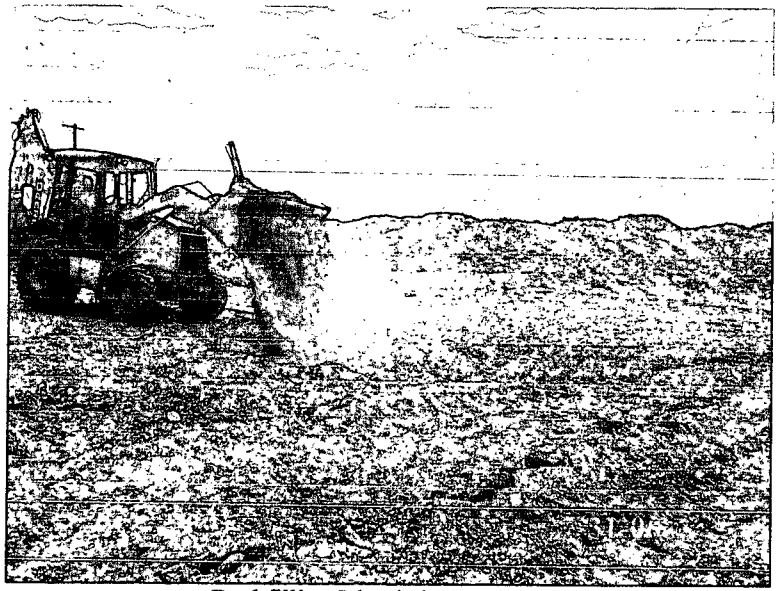
Backfilling with Dozer



Backfilling with Backhoe

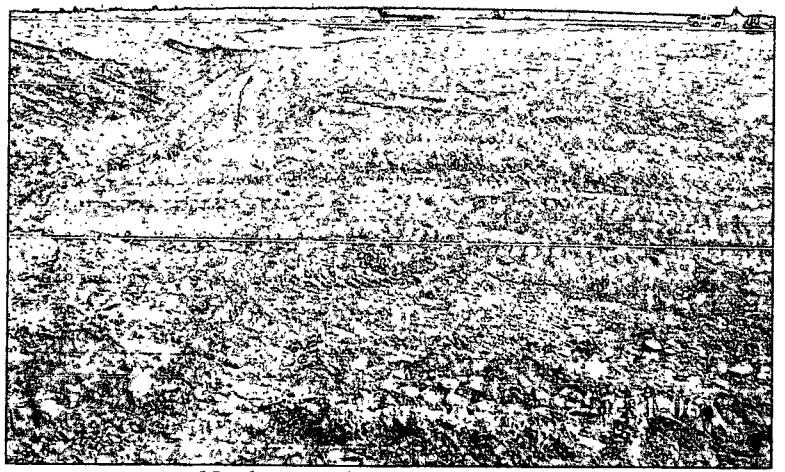


Backfilling with Backhoe

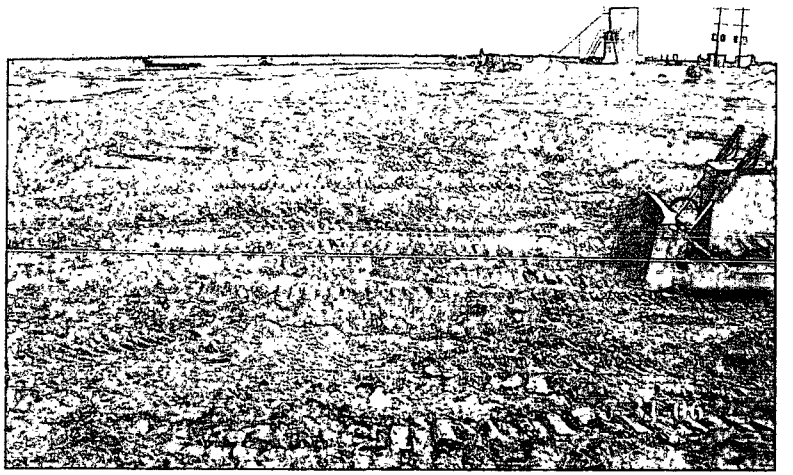


Backfilling Blended Material with Backhoe

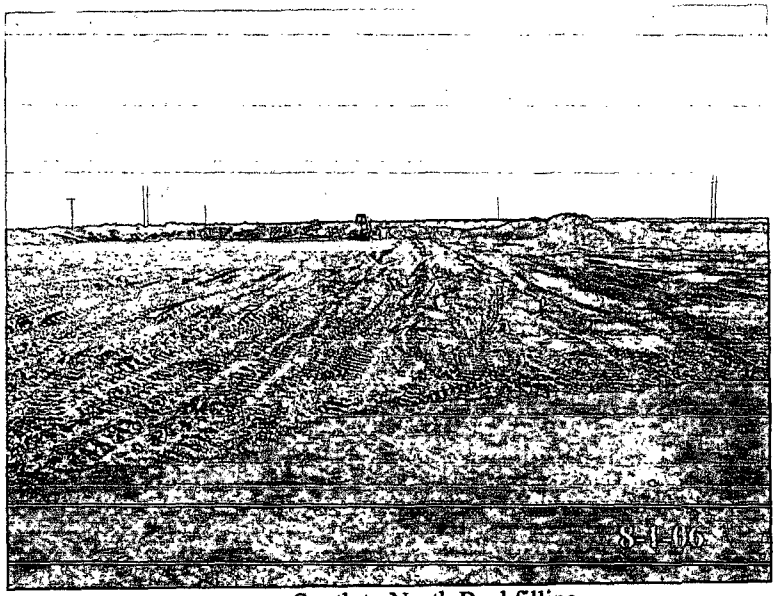
Backfillinig Blended Material with Dozer



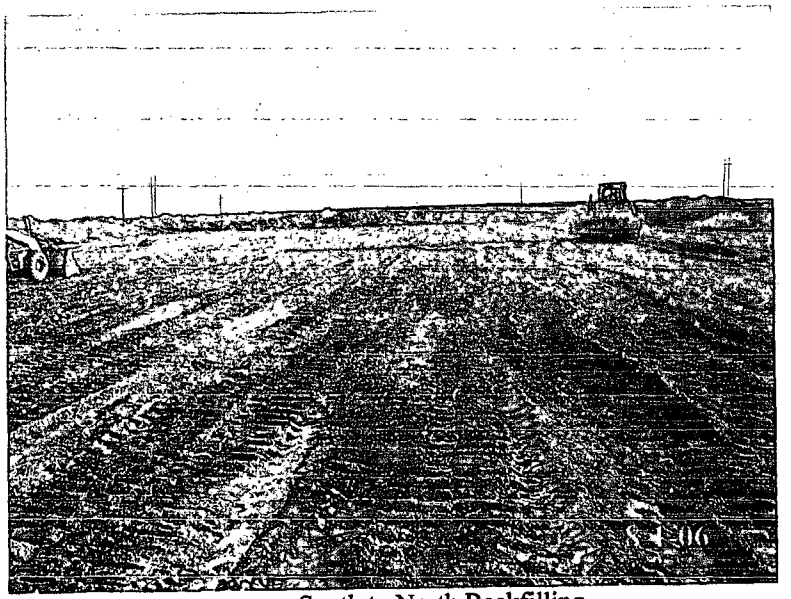
North to South Blended Material Backfilled



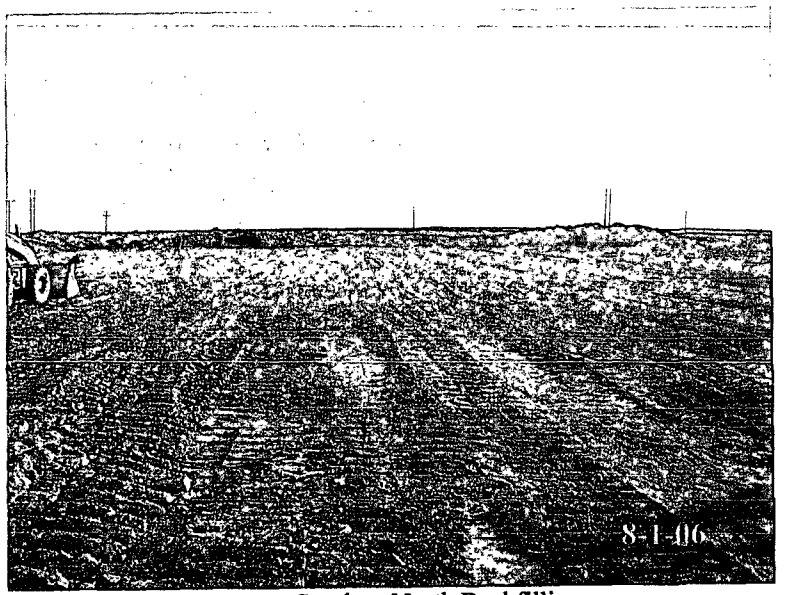
North to South Blended Material Backfilled



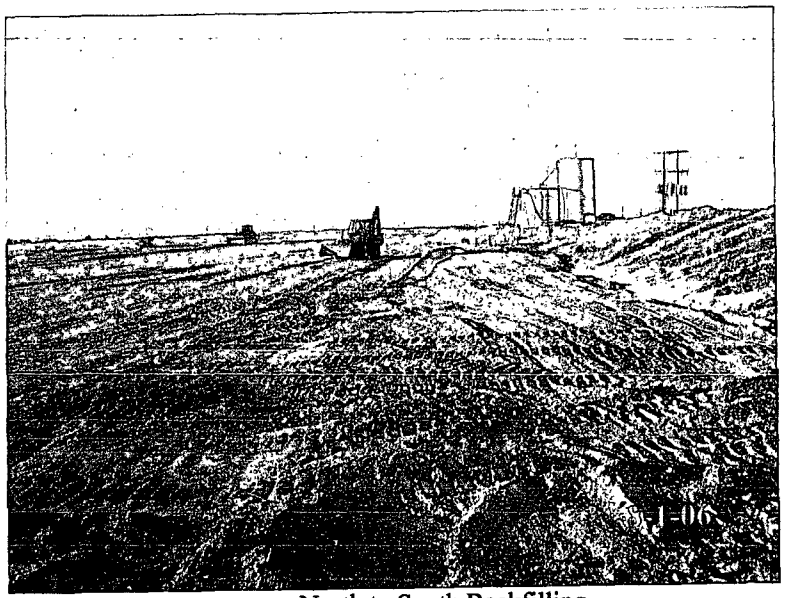
South to North Backfilling



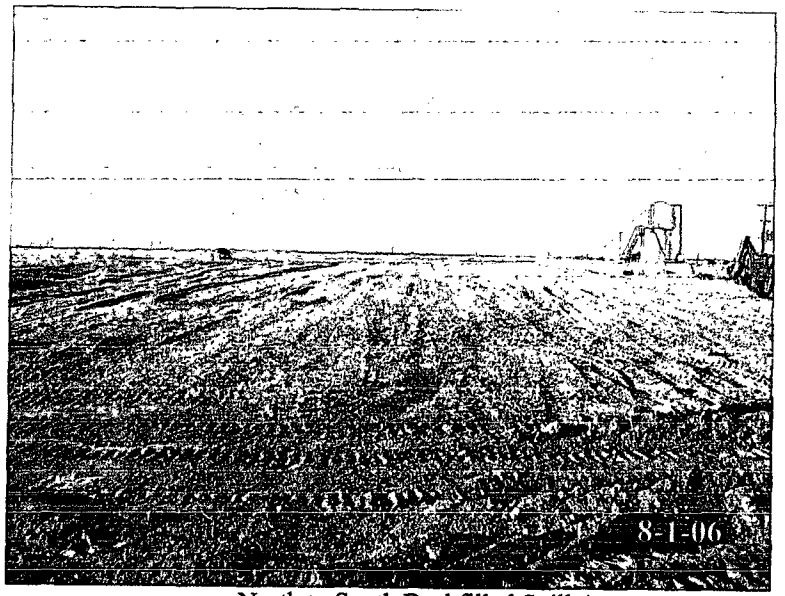
South to North Backfilling



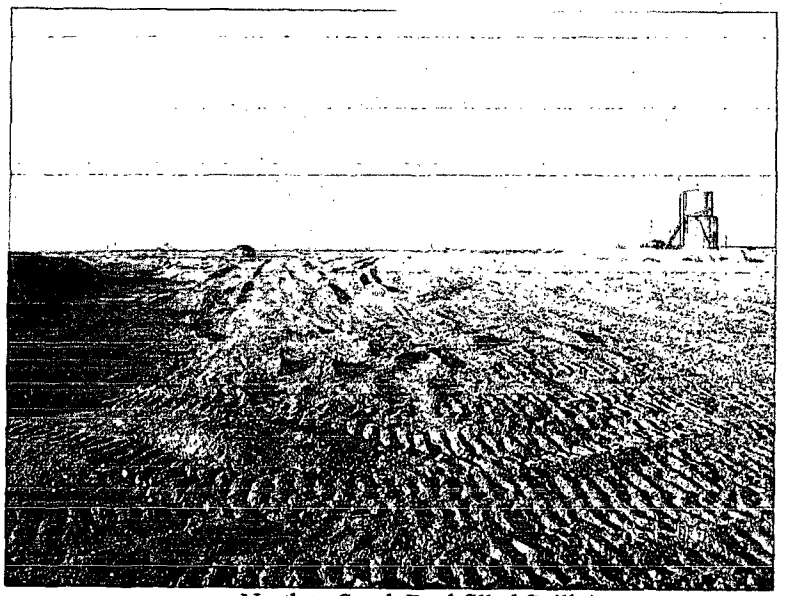
South to North Backfilling



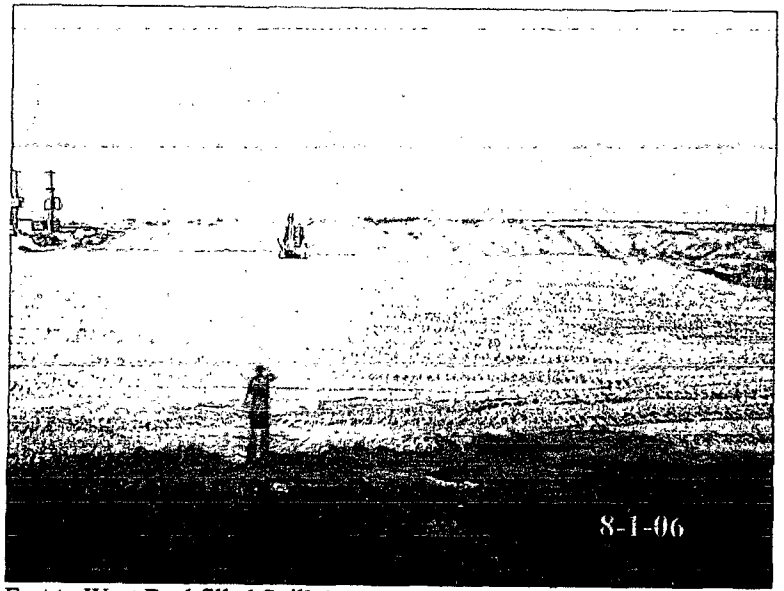
North to South Backfilling



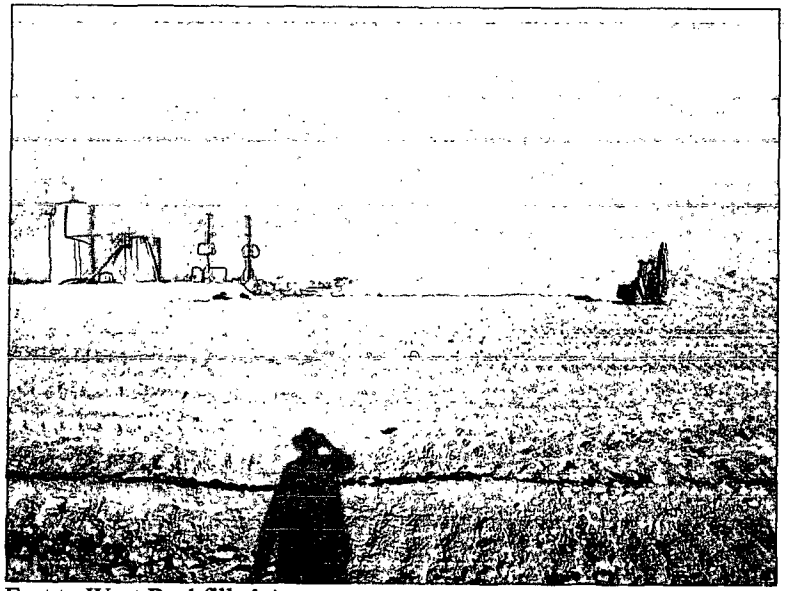
North to South Backfilled Spill Area



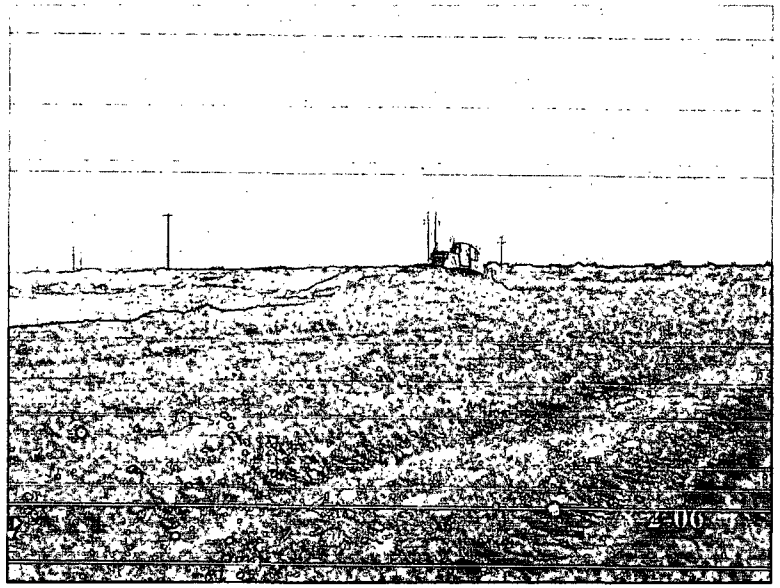
North to South Backfilled Spill Area



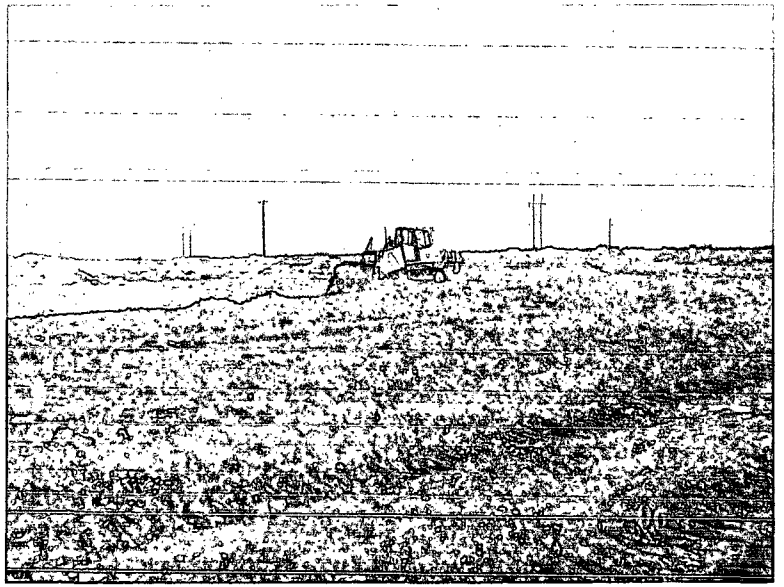
East to West Backfilled Spill Area



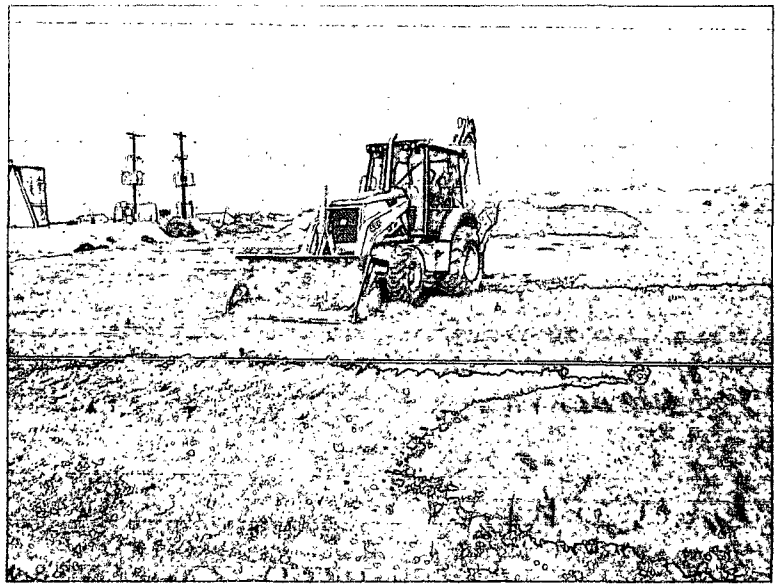
East to West Backfilled Area



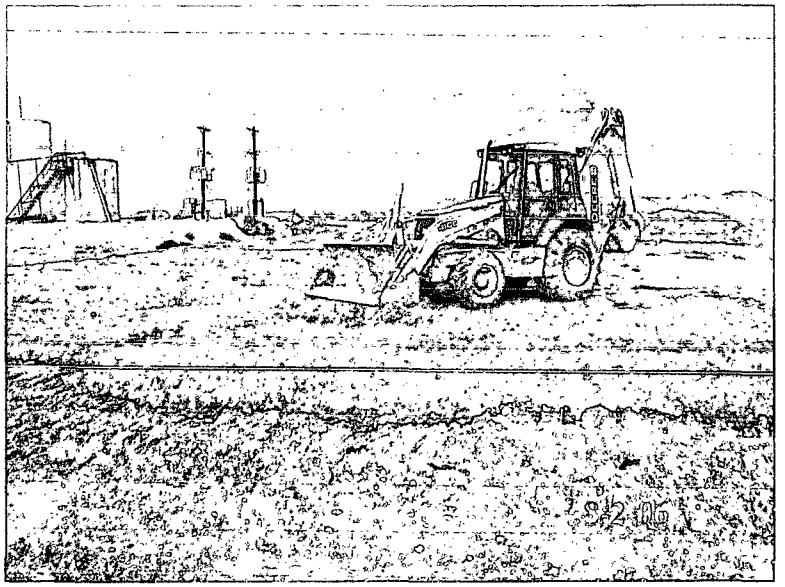
Backfilling Top Soil



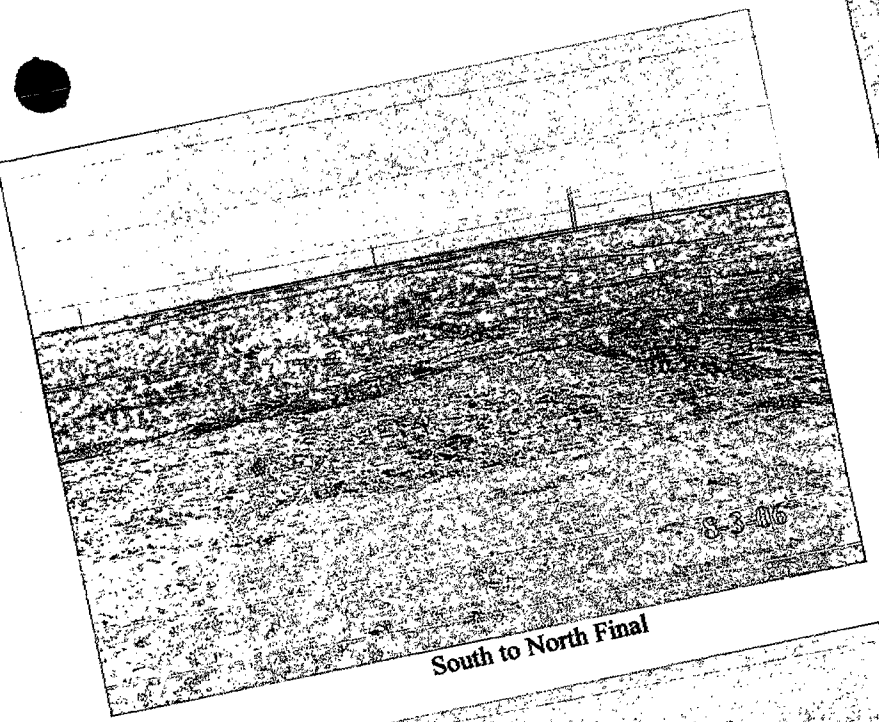
Backfilling Top Soil



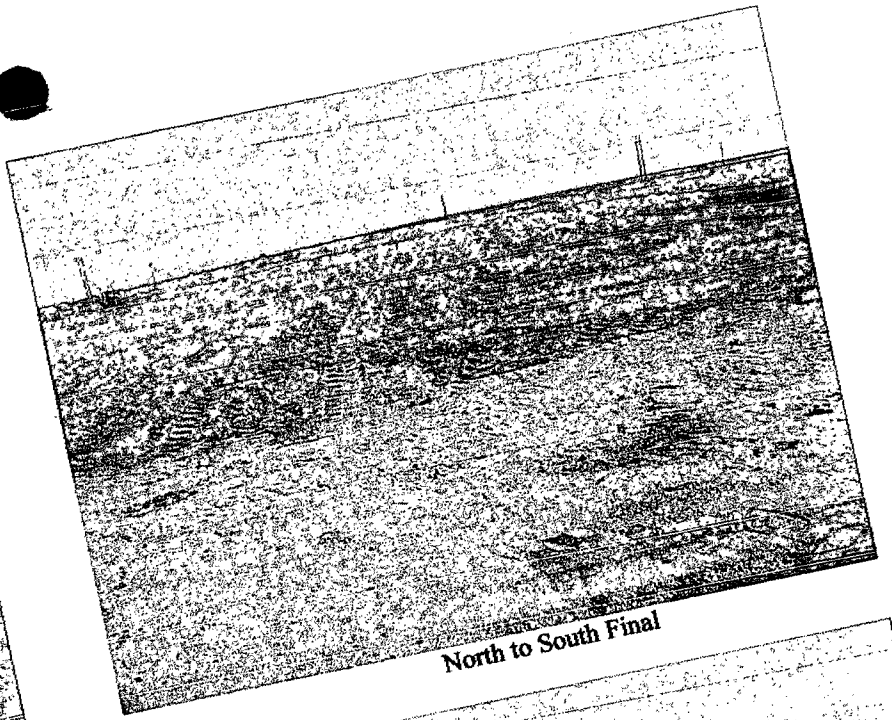
Backfilling Top Soil



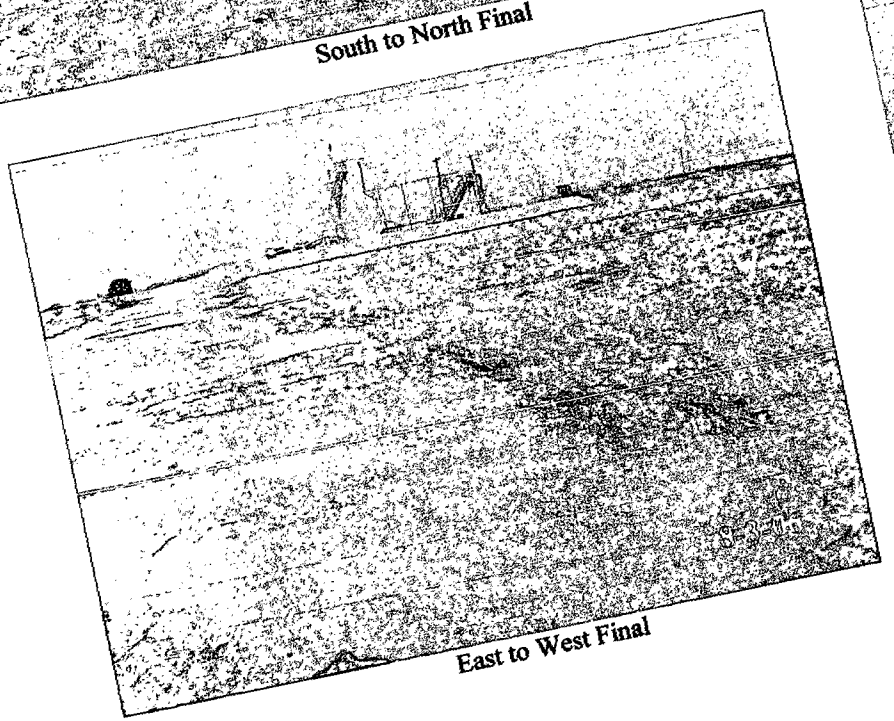
Backfilling Top Soil



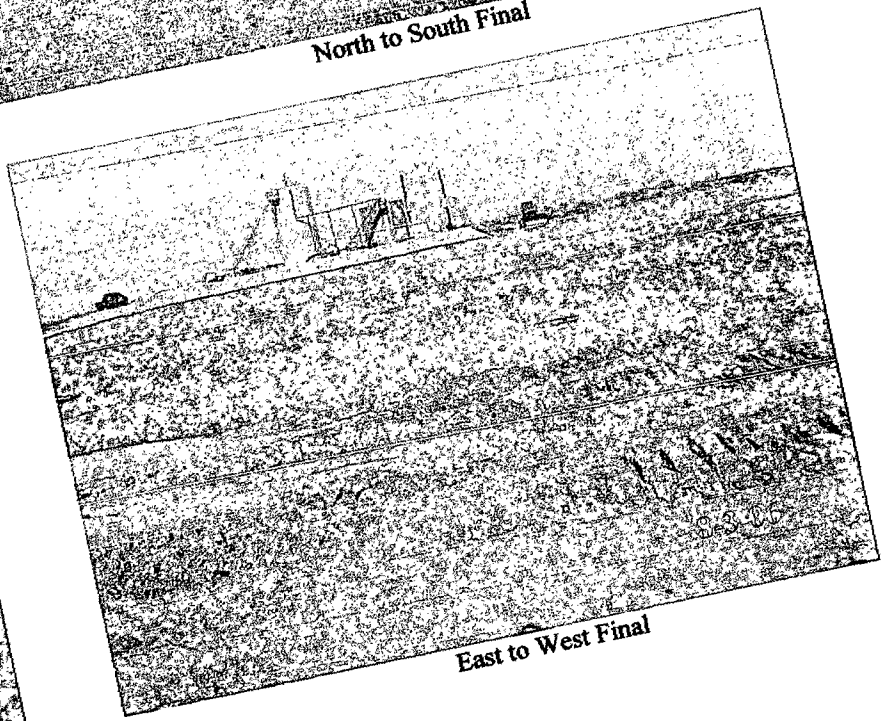
South to North Final



North to South Final



East to West Final



East to West Final

District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-144
June 1, 2004

For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fe office

Pit or Below-Grade Tank Registration or Closure

Is pit or below-grade tank covered by a "general plan"? Yes ☐ No ☐
Type of action: Registration of a pit or below-grade tank ☐ Closure of a pit or below-grade tank ☒

Operator: Saber Resources, LLC Telephone: 432-685-0169 e-mail address: DOUG@SABERRESOURCES.COM
Address: 400 West Illinois, Suite 950 Midland, TX 79701
Facility or well name: Holloway F.M. #1 SWD API #: 3002530592000 U/L or Qtr/Qtr H Sec 13 T 17s R 38e
County: Lea Latitude Longitude NAD: 1927 ☐ 1983 ☐
Surface Owner: Federal ☐ State ☑ Private x ☐ Indian ☐

Pit	**Below-grade tank**	
Type: Drilling ☐ Production ☐ Disposal ☐ Workover ☐ Emergency ☐ Lined ☐ Unlined ☐ Liner type: Synthetic ☐ Thickness ____mil Clay ☐ Pit Volume ____bbl	Volume: ____bbl Type of fluid: ____ Construction material: ____ Double-walled, with leak detection? Yes ☐ If not, explain why not.	
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.) 58'	Less than 50 feet 50 feet or more, but less than 100 feet 100 feet or more	(20 points) (10 points)x (0 points) 10 LJ 9.20.06
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	(20 points) (0 points)x
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) (0 points)x
	Ranking Score (Total Points)	10 LJ 9.20.06

If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite ☐ offsite ☐ If offsite, name of facility____. (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No ☒ Yes ☐ If yes, show depth below ground surface____ft. and attach sample results. (5) Attach soil sample results and a diagram of sample locations and excavations.

Additional Comments:

Site was started on 3-7-06 and the finish date was 8-3-06. Excavated to a depth of 24 feet blended material. Backfilled spill area up to a depth of four feet from surface and installed a clay liner and finished backfilling. Then put about six to eight inches of top soil on top of spill area and leveled site.

I hereby certify that the information above is true and complete to the best of my knowledge and belief. **I further certify that the above-described pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines ☐, a general permit ☐, or an (attached) alternative OCD-approved plan ☐.**

Date: 8-16-06
Printed Name/Title KIM BAKER FIELD SUPERVISOR Signature

Your certification and NMOCD approval of this application/closure does not relieve the operator of liability should the contents of the pit or tank contaminate ground water or otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with any other federal, state, or local laws and/or regulations.

Approval:
Printed Name/Title ____ Signature ____ Date: ____