NM1 - 23

GENERAL CORRESPONDENCE

YEAR(S):

2005-1996

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

图3

January 9, 2007

NM Energy, Minerals & Natural Resources Dept. (OCD) 1220 South St. Francis Drive Santa Fe, New Mexico 87505

RE: Request for Discontinued Maintenance Status and Application of Additional Lifts in designated cells

Attn: Wayne Price

We are requesting a **Discontinued Maintenance Status** for the following active cells within our landfarming facility: cells 2-10, 16; cells 12-15, 17-23, 25-31. A composite of the hydrocarbon impacted soil of each individual cell was collected and analytically tested for TPH/B-TEX. The results of the testing are attached.

Permission is also requested to use the remediated soil in these cells within our facility to maintain high and durable berms around existing cells and for use on roads within facility for ease of access and maintenance.

We would use these cells for application of additional lifts, after the remediated soil has been removed using bulldozers and such equipment to ensure the 6 inch lift of soil in each cell is maintained.

If you need other information, please call me at (505) 631-5765.

Thank you,

Judy L. Roberts

Xc Hobbs OCD

Project Name / Number & Close - Cul 7 City / State / Zip Contract / Purchase Order / Quote Relinquished by: Special Instructions: Printed Like Mis. Shipment No. Nethod of Shipment LABORATORIES, INC. WICSE. Landsaker ريش Field / Location Sample Number / Location 60 Know-12/5 仗 N. 11/04 BRAD 1 ſĻ N. Ü 10 10 10 ž --\$\dar{\chi_3} $\overline{\alpha}$ Ì 2 12-12-06 Cochs `. ~. ~, Date 094*0* 09*10* <u>5</u>357 0330 (KC) 35.50 022 تتات Oho 1015 Time Sample Signature Samplers : (signature) Reason Company Printed Received by: Telephone No. 505631-5765 Project Manager / Contact Lab Job No. : 1 34 34 305 392-8537 Type / Size of Container <u>.</u> to fact Temp. Chemical Printed Signature Reason Relinquished by: Company COBARIS Novas No. of Container's 4 12/19/20 After analysis, samples are to be: 127 EASTGATE DRIVE, 212-C LOS ALAMOS, NEW MEXICO 87544 (505) 662-2558 **Analysis Required** 3332 WEDGEWOOD EL PASO, TEXAS 79925 (915) 593-6000 ☐ Stored over 30 days (additional fee) ☐ Stored (30 days max) Disposed of (additional fee) ☐ Returned to customer Printed Signature / Company Reason Received by: A Remarks

ナシチャ

ANALYTICAL

ASSAIGAI

Chain of Custody Record

4301 Masthead N.E.
ALBUQUERQUE, NEW MEXICO 87109
(505) 345-8964

+ 1 ASSAIGAI ANALYTICAL LABORATORIES, INC.

Chain of Custody Record

4301 Masthead N.E. ALBUQUERQUE, NEW MEXICO 87109 (505) 345-8964

332 WEDGEWOOD EL PASO, TEXAS 79925 (915) 593-6000

127 EASTGATE DRIVE, 212-C LOS ALAMOS, NEW MEXICO 87544 (505) 662-2558

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	1			1	\prec		1	4	11/0	Telephone No. 505-631-5765	elephone No	1		2/	FID BOX 35%	Address	Ą
/		Analysis Required	Analys	,			I			er / Contact	Project Manager / Contact	100		1 7 12 to		Client	Ω



ASSAIGAI ANALYTICAL LABORATORIES, INC.

4301 Masthead NE • Albuquerque, New Mexico 87109 • (505) 345-8964 • FAX (505) 345-7259

3332 Wedgewood, Ste. N • El Paso, Texas 79925 • (915) 593-6000 • FAX (915) 593-7820 127 Eastgate Drive, 212-C • Los Alamos, New Mexico 87544 • (505) 662-2558

J&L LAND FARM INC. attn: LEE M. ROBERTS **PO BOX 356 HOBBS**

NM 88240

	Explanation of codes
В	Analyte Detected in Method Blank
Ε	Result is Estimated
Н	Analyzed Out of Hold Time
N	Tentatively Identified Compound
S	Subcontracted
1-9	See Footnote

STANDARD

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client:

J&L LAND FARM INC.

Project:

CLOSE OUT CELLS

Order:

0612429

SOIL

JLF01

Receipt:

12-12-06

ident of Assaigai Analytical Laboratories, Inc.

Sample: Matrix:

CELL #12

Collected: 12-12-06 9:00:00 By:

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	- 1	Run Date
0612429-0001A		SW846 5035	B/8015B GRO by GC/FID				Ву:	EJB		
V06594	XG.2006.1605.5		Gasoline Range Organics	ND	mg / Kg	1	0.25		12-18-06	12-18-06
0612429-0001A		SW846 5035	B/8021B Purgeable VOCs by GC	C/PID			Ву:	EJB		
V06592	XG.2006.1583.6	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
V06592	XG.2006.1583.6	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
V06592	XG.2006.1583.6	95-47-6	o-Xylene	ND	mg / Kg	1	. 0.005		12-14-06	12-14-06
V06592	XG.2006.1583.6	179601-23-1	p/m-Xylenes	ND	mg / Kg	1	0.01		12-14-06	12-14-06
V06592	XG.2006.1583.6	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
0612429-0001A		SW846 8015	B Diesel Range Organics by G	C/FID			Ву:	SDW		
S06729	XG.2006.1614.40		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06

Sample:

CELL #13

Collected: 12-12-06 9:10:00

LMR

Matrix:

SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0612429-0002A		SW846 5035	B/8015B GRO by GC/FID				Ву:	EJB		
V06594	XG.2006.1605.6		Gasoline Range Organics	ND	mg / Kg	1	0.25		12-18-06	12-18-0
0612429-0002A		SW846 5035	B/8021B Purgeable VOCs by G0	:/PID			Ву:	EJB		
V06592	XG.2006.1583.7	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-14-06	12-14-0
V06592	XG.2006.1583.7	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005	-	12-14-06	12-14-06
V06592	XG.2006.1583.7	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
V06592	XG.2006.1583.7	179601-23-1	p/m-Xylenes	ND	mg / Kg	1	0.01		12-14-06	12-14-06
V06592	XG.2006.1583.7	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
Page 1 of 8		PEDDODICT	TON OF THIS DEDOCT IN LESS THAN ELL I	DEOUBDE THE W	DIFFEN CONCEN	ET OF A 41	Report Date	e: 12/28	3/2006 9:	55:38 AM



Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client:

J&L LAND FARM INC.

Project:

CLOSE OUT CELLS

Order:

0612429

JLF01

Receipt:

12-12-06

Sample:

CELL #13

Collected: 12-12-06 9:10:00 By: LMR

Matrix:

SOIL

						Dilution	Detection		Prep	Run
QC Group	Run Sequence	CAS#	Analyte	Result	Units	Factor	Limit	Code	Date	Date
0612429-0002A		SW846 8015B	Diesel Range Organics by G	C/FID			Ву:	SDW		
S06729	XG.2006.1614.43		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06

Sample:

CELL #14

Collected: 12-12-06 9:20:00 By: LMR

Matrix:

SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0612429-0003A		SW846 5035	B/8015B GRO by GC/FID				Ву:	EJB		
V06594	XG.2006.1605.7		Gasoline Range Organics	ND	mg / Kg	1	0.25		12-18-06	12-18-06
0612429-0003A		SW846 5035	B/8021B Purgeable VOCs by GC	:/PID			Ву:	EJB		
V06592	XG.2006.1583.8	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
V06592	XG.2006.1583.8	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
V06592	XG.2006.1583.8	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
V06592	XG.2006.1583.8	179601-23-1	p/m-Xylenes	ND	mg / Kg	1	0.01		12-14-06	12-14-06
V06592	XG.2006.1583.8	· 108-88-3	Toluene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
0612429-0003A		SW846 8015	B Diesel Range Organics by GC	C/FID			Ву:	SDW		
S06729	XG.2006.1614.44		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06

Sample:

CELL #15

Collected: 12-12-06 9:30:00 By: LMR

Matrix:

SOIL

						Dilution .	Detection		Prep	Run
QC Group	Run Sequence	CAS#	Analyte	Result	Units	Factor	Limit	Code	Date	Date
0612429-0004A		SW846 5035	B/8015B GRO by GC/FID				Ву:	EJB		
V06594	XG.2006.1605.8		Gasoline Range Organics	ND	mg / Kg	1	0.25		12-18-06	12-18-06
0612429-0004A		SW846 5035	B/8021B Purgeable VOCs by G0	:/PID			Ву:	EJB		
V06592	XG.2006.1583.9	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
V06592	XG.2006.1583.9	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
V06592	XG.2006.1583.9	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
V06592	XG.2006.1583.9	179601-23-1	p/m-Xylenes	ND	mg / Kg	1	0.01		12-14-06	12-14-06
V06592	XG.2006.1583.9	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
0612429-0004A		SW846 8015	B Diesel Range Organics by G	C/FID			Ву:	SDW		
S06729	XG.2006.1614.45		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06



All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client:

J&L LAND FARM INC.

Project:

CLOSE OUT CELLS

Order:

0612429

JLF01

Receipt: 12-12-06

Sample:

CELL #17

Collected: 12-12-06 9:40:00 By: LMR

Matrix:

SOIL

								Prep	Run
Run Sequence	CAS#	Analyte	Result	Units	Factor	Limit	Code	Date	Date
	SW846 5035	B/8015B GRO by GC/FID				Ву:	EJB		
XG.2006.1605.9		Gasoline Range Organics	ND	mg / Kg	1	0.25		12-18-06	12-18-06
	SW846 5035E	3/8021B Purgeable VOCs by GC	:/PID			Ву:	EJB		
XG.2006.1583.10	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
XG.2006.1583.10	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
XG.2006.1583.10	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
XG.2006.1583.10	179601-23-1	p/m-Xylenes	ND	mg / Kg	1	. 0.01		12-14-06	12-14-06
XG.2006.1583.10	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-14-06	12-14-06
	SW846 8015E	B Diesel Range Organics by GO	C/FID			Ву:	SDW		
XG.2006,1614.46		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06
- >	(G.2006.1583.10 (G.2006.1583.10 (G.2006.1583.10 (G.2006.1583.10 (G.2006.1583.10	SW846 5035I SW846 5035I SW846 5035I (G.2006.1583.10 (G.2006.1583.10 (G.2006.1583.10 (G.2006.1583.10 (G.2006.1583.10 (G.2006.1583.10 (G.2006.1583.10 SW846 8015I	SW846 5035B/8015B GRO by GC/FID Gasoline Range Organics SW846 5035B/8021B Purgeable VOCs by GC G.2006.1583.10 71-43-2 Benzene G.2006.1583.10 95-47-6 G.2006.1583.10 SW846 8015B Diesel Range Organics by GC	SW846 5035B/8015B GRO by GC/FID G.2006.1605.9 Gasoline Range Organics ND SW846 5035B/8021B Purgeable VOCs by GC/PID G.2006.1583.10 71-43-2 Benzene ND G.2006.1583.10 100-41-4 Ethylbenzene ND G.2006.1583.10 95-47-6 o-Xylene ND G.2006.1583.10 179601-23-1 p/m-Xylenes ND G.2006.1583.10 108-88-3 Toluene ND SW846 8015B Diesel Range Organics by GC/FID	SW846 5035B/8015B GRO by GC/FID Gasoline Range Organics ND mg / Kg SW846 5035B/8021B Purgeable VOCs by GC/PID GG.2006.1583.10 71-43-2 Benzene ND mg / Kg GG.2006.1583.10 100-41-4 Ethylbenzene ND mg / Kg GG.2006.1583.10 95-47-6 o-Xylene ND mg / Kg GG.2006.1583.10 179601-23-1 p/m-Xylenes ND mg / Kg GG.2006.1583.10 108-88-3 Toluene ND mg / Kg SW846 8015B Diesel Range Organics by GC/FID	SW846 5035B/8015B GRO by GC/FID (G.2006.1605.9 Gasoline Range Organics ND mg / Kg 1 SW846 5035B/8021B Purgeable VOCs by GC/PID (G.2006.1583.10 71-43-2 Benzene ND mg / Kg 1 (G.2006.1583.10 95-47-6 o-Xylene ND mg / Kg 1 (G.2006.1583.10 179601-23-1 p/m-Xylenes ND mg / Kg 1 (G.2006.1583.10 108-88-3 Toluene ND mg / Kg 1 SW846 8015B Diesel Range Organics by GC/FID	SW846 5035B/8015B GRO by GC/FID By: SW846 5035B/8021B Purgeable VOCs by GC/PID By: SW846 5035B/8021B Purgeable VOCs by GC/PID By: GG.2006.1583.10 71-43-2 Benzene ND mg / Kg 1 0.005 GG.2006.1583.10 95-47-6 o-Xylene ND mg / Kg 1 0.005 GG.2006.1583.10 179601-23-1 p/m-Xylenes ND mg / Kg 1 0.01 GG.2006.1583.10 108-88-3 Toluene ND mg / Kg 1 0.005 SW846 8015B Diesel Range Organics by GC/FID By:	SW846 5035B/8015B GRO by GC/FID By: EJB	SW846 5035B/8015B GRO by GC/FID By: EJB KG.2006.1605.9 Gasoline Range Organics ND mg / Kg 1 0.25 12-18-06 SW846 5035B/8021B Purgeable VOCs by GC/PID By: EJB (G.2006.1583.10 71-43-2 Benzene ND mg / Kg 1 0.005 12-14-06 (G.2006.1583.10 95-47-6 o-Xylene ND mg / Kg 1 0.005 12-14-06 (G.2006.1583.10 179601-23-1 p/m-Xylenes ND mg / Kg 1 0.001 12-14-06 SW846 8015B Diesel Range Organics by GC/FID By: SDW

Sample:

CELL #18

Collected: 12-12-06 9:45:00 By: LMR

Matrix:

SOIL

QC Group	Run Seguence	CAS#	Analyte	Result	Units	Dilution Factor	Limit	Code	, Prep Date	Run Date
0612429-0006A		CIMOAG EOSE	B/8015B GRO by GC/FID				By:	EJB		
V06594	XG.2006.1605.10	34040 3033	Gasoline Range Organics	ND	mg / Kg	1	0.25		12-18-06	12-18-06
0612429-0006A		SW846 5035	B/8260B Purgeable VOCs by G0	C/MS			By:	EJB		
V06607	XG.2006.1617.8	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.8	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.8	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.8	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-26-06	12-26-06
V06607	XG.2006.1617.8	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
0612429-0006A		SW846 8015	B Diesel Range Organics by G	C/FID			Ву:	SDW		
S06729	XG.2006.1614.47		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06

Sample:

CELL #19

Collected: 12-12-06 9:55:00 By: LMR

Matrix:

SOIL

						Dilution	Detection		Prep	Run
QC Group	Run Sequence	CAS#	Analyte	Result	Units	Factor	Limit	Code	Date	Date
0612429-0007A		SW846 503	5B/8015B GRO by GC/FID				Ву:	EJB		
V06598	XG.2006.1607.5		Gasoline Range Organics	ND	mg / Kg	1	0.25		12-19-06	12-19-06
0612429-0007A		SW846 503	5B/8260B Purgeable VOCs by GC	/MS			Ву:	EJB	•	
V06607	XG.2006.1617.9	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.9	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.9	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.9	108-38-	p/m-Xylenes	ND	mg / Kg	1	0.01		12-26-06	12-26-06
V06607	XG.2006.1617.9	3/106-42 108-88-3	Toluene	ND	mg / Kg	1	0.005		12-26-06	12-26-06

Page 3 of 8

Report Date: 12/28/2006 9:55:38 AM



Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client:

J&L LAND FARM INC.

Project:

CLOSE OUT CELLS

Order:

0612429

JLF01

Receipt:

12-12-06

Sample:

CELL #19

Collected: 12-12-06 9:55:00

LMR

Matrix:

SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0612429-0007A		SW846 8015B	Diesel Range Organics by G	C/FID			Ву:	SDW		
S06729	XG.2006.1614.55		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06

Sample:

CELL #20

Collected: 12-12-06 10:05:00 By: LMR

Matrix:

SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0612429-0008A		SW846 5035	B/8015B GRO by GC/FID				Ву:	EJB		
V06598	XG.2006.1607.6		Gasoline Range Organics	ND	mg / Kg	1	0.25		12-19-06	12-19-06
0612429-0008A		SW846 5035	B/8260B Purgeable VOCs by GC	C/MS			Ву:	EJB		
V06607	XG.2006.1617.10	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.10	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.10	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.10	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-26-06	12-26-06
V06607	XG.2006.1617.10	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
0612429-0008A		SW846 8015	B Diesel Range Organics by GO	C/FID			Ву:	SDW		
S06729	XG.2006.1614.56		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06

Sample:

CELL #21

Collected: 12-12-06 10:15:00 By: LMR

Matrix:

SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	•	Run Date
0612429-0009A		SW846 5035	B/8015B GRO by GC/FID				Ву:	EJB		
V06598	XG.2006.1607.7	•	Gasoline Range Organics	ND	mg / Kg	1	0.25		12-19-06	12-19-06
0612429-0009A		SW846 5035	B/8260B Purgeable VOCs by G(C/MS			By:	EJB		
V06607	XG.2006.1617.11	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.11	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.11	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.11	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-26-06	12-26-06
V06607	XG.2006.1617.11	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
0612429-0009A		SW846 8015	B Diesel Range Organics by G	C/FID			By:	SDW		
S06729	XG.2006.1614.57		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06



Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client:

J&L LAND FARM INC.

Project:

CLOSE OUT CELLS

Order:

0612429

JLF01

Receipt:

12-12-06

Sample:

CELL #22

Collected: 12-12-06 10:20:00 By: LMR

Matrix:

SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0612429-0010A		SW846 5035	B/8015B GRO by GC/FID				Ву:	EJB		
V06598	XG.2006.1607.8		Gasoline Range Organics	ND	mg / Kg	1	0.25		12-19-06	12-19-06
0612429-0010A		SW846 5035	B/8260B Purgeable VOCs by GC	:/MS			Ву:	EJB		
V06607	XG.2006.1617.12	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.12	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.12	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.12	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-26-06	12-26-06
V06607	XG.2006.1617.12	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
0612429-0010A		SW846 8015	B Diesel Range Organics by GO	C/FID			Ву:	SDW		
S06729	XG.2006.1614.58		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06

Sample:

CELL #23

Collected: 12-12-06 10:30:00 By: LMR

Matrix: SOIL

						Dilution	Detection		Prep	Run
QC Group	Run Sequence	CAS#	Analyte	Result	Units	Factor	Limit	Code	Date	Date
0612429-0011A		SW846 5035	B/8015B GRO by GC/FID				By:	EJB		
V06598	XG.2006.1607.9		Gasoline Range Organics	ND	mg / Kg	1	0.25		12-19-06	12-19-06
0612429-0011A		SW846 5035	B/8260B Purgeable VOCs by GC	C/MS			Ву:	EJB		
V06607	XG.2006.1617.13	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.13	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.13	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.13	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-26-06	12-26-06
V06607	XG.2006.1617.13	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
0612429-0011A		SW846 8015	B Diesel Range Organics by GO	C/FID			By:	SDW		
S06729	XG.2006.1614.59		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06

Sample:

CELL #25

Collected: 12-12-06 10:40:00 By: LMR

Matrix:

SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0612429-0012A		SW846 5035	B/8015B GRO by GC/FID				Ву:	EJB		
V06598	XG.2006.1607.10		Gasoline Range Organics	ND	mg / Kg	1	0.25		12-19-06	12-19-06
0612429-0012A		SW846 5035	B/8260B Purgeable VOCs by G0	C/MS			Ву:	EJB		
V06607	XG.2006.1617.14	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.14	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.14	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.14	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-26-06	12-26-06

Page 5 of 8

Report Date: 12/28/2006 9:55:38 AM



Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client:

J&L LAND FARM INC.

Project:

CLOSE OUT CELLS

Order:

0612429

JLF01

Receipt: 12-12-06

Sample:

CELL #25

Collected: 12-12-06 10:40:00 By: LMR

Matrix:

SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0612429-0012A		SW846 5035E	3/8260B Purgeable VOCs by G	C/MS			Ву:	EJB		
V06607	XG.2006.1617.14	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
0612429-0012A		SW846 8015E	B Diesel Range Organics by G	C/FID			Ву:	SDW		
S06729	XG.2006.1614.60		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06

Sample:

CELL #26

Collected: 12-12-06 10:45:00 By: LMR

Matrix:

SOIL

						Dilution			. '	Run
QC Group	Run Sequence	CAS#	Analyte	Result	Units	Factor	Limit	Code	Date	Date
0612429-0013A		SW846 5035	5B/8015B GRO by GC/FID				By:	EJB		
V06610	XG.2006.1610.7		Gasoline Range Organics	ND	mg / Kg	1	0.25		12-21-06	12-21-06
0612429-0013A		SW846 5035	5B/8260B Purgeable VOCs by GC	C/MS			Ву:	EJB		
V06607	XG.2006.1617.15	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.15	. 100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.15	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.15	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-26-06	12-26-06
V06607	XG.2006.1617.15	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
0612429-0013A		SW846 8015	5B Diesel Range Organics by G	C/FID			Ву:	SDW		
S06729	XG.2006.1614.61		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06

Sample:

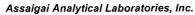
CELL #27

Collected: 12-12-06 11:00:00 By: L:MR

Matrix:

SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0612429-0014A		SW846 5035	B/8015B GRO by GC/FID				Ву:	EJB		
V06611	XG.2006.1611.5		Gasoline Range Organics	ND	mg / Kg	1	0.25		12-22-06	12-22-06
0612429-0014A		SW846 5035	B/8260B Purgeable VOCs by G0	C/MS			Ву:	EJB		
V06607	XG.2006.1617.16	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.16	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.16	95-47-6	o-Xylene	ND	mg / Kg	1	0.005	i	12-26-06	12-26-06
V06607	XG.2006.1617.16	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-26-06	12-26-06
V06607	XG.2006.1617.16	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
0612429-0014A		SW846 8015	B Diesel Range Organics by G	C/FID			Ву:	SDW		
\$06729	XG.2006.1614.62		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06



All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client:

J&L LAND FARM INC.

Project:

CLOSE OUT CELLS

Order:

0612429

JLF01

Receipt:

12-12-06

Sample:

CELL #28

Collected: 12-12-06 11:15:00 By: LMR

Matrix:

SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0612429-0015A		SW846 5035	B/8015B GRO by GC/FID				By:	EJB		
V06610	XG.2006.1610.9		Gasoline Range Organics	ND	mg / Kg	1	0.25		12-21-06	12-21-06
0612429-0015A		SW846 5035	B/8260B Purgeable VOCs by G0	C/MS			Ву:	EJB		
V06607	XG.2006.1617.17	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.17	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.17	95-47-6	o-Xylene	ND	mg / Kg	1	• 0.005		12-26-06	12-26-06
V06607	XG.2006.1617.17	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-26-06	12-26-06
V06607	XG.2006.1617.17	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
0612429-0015A		SW846 8015	B Diesel Range Organics by G	C/FID			Ву:	SDW		
S06729	XG.2006.1614.63		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06

Sample:

CELL #29

Matrix: SOIL

Collected: 12-12-06 11:30:00 By: LMR

Run Dilution Detection Prep QC Group Run Sequence CAS# Analyte Result Units **Factor** Limit Code Date Date 0612429-0016A SW846 5035B/8015B GRO by GC/FID By: **EJB** V06610 XG.2006.1610.10 Gasoline Range Organics ND mg / Kg 1 0.25 12-21-06 12-21-06 0612429-0016A SW846 5035B/8260B Purgeable VOCs by GC/MS Ву: EJB V06607 XG.2006.1617.18 71-43-2 ND mg / Kg 0.005 12-26-06 12-26-06 Benzene 1 V06607 100-41-4 12-26-06 12-26-06 XG.2006.1617.18 ND mg / Kg 1 0.005 Ethylbenzene V06607 XG.2006.1617.18 95-47-6 ND mg / Kg 1 0.005 12-26-06 12-26-06 o-Xylene V06607 XG.2006.1617.18 108-38-12-26-06 12-26-06 1 0.01 p/m-Xylenes ND mg / Kg 3/106-42 V06607 XG.2006.1617.18 108-88-3 0.005 12-26-06 12-26-06 Toluene ND mg / Kg 1 SDW 0612429-0016A SW846 8015B Diesel Range Organics by GC/FID By: S06729 XG.2006.1614.64 ND 25 12-21-06 12-22-06 Diesel Range Organics mg / Kg

Sample:

CELL #30

Matrix: SOIL

Collected: 12-12-06 11:45:00 By: LMR

						Dilution	Detection		Prep	Run
QC Group	Run Sequence	CAS#	Analyte	Result	Units	Factor	Limit	Code	Date	Date
0612429-0017A		SW846 5035	B/8015B GRO by GC/FID				Ву:	EJB		
V06610	XG.2006,1610.11		Gasoline Range Organics	ND	mg / Kg	1	0.25		12-21-06	12-21-06
0612429-0017A		SW846 5035	B/8260B Purgeable VOCs by GC	C/MS			Ву:	EJB		
V06607	XG.2006.1617.19	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.19	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.19	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.19	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-26-06	12-26-06

Page 7 of 8

Report Date: 12/28/2006 9:55:38 AM



Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client:

J&L LAND FARM INC.

Project:

CLOSE OUT CELLS

Order:

0612429

JLF01

Receipt:

12-12-06

Sample:

CELL #30

Collected: 12-12-06 11:45:00 By:

Matrix:

SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0612429-0017A V06607	XG.2006.1617.19	SW846 5035I	B/8260B Purgeable VOCs by GO				Ву:	EJB	12-26-06	12-26-06
0612429-0017A	AG.2000.1017.19		Toluene B Diesel Range Organics by G	ND C/FID	mg / Kg		0.005 Bv:	SDW	12-20-00	12-20-00
S06729	XG.2006.1614.67		Diesel Range Organics	ND	mg / Kg	1	25		12-21-06	12-22-06

Sample: Matrix:

CELL #31

SOIL

Collected: 12-12-06 11:55:00 By: LMR

						Dilution	Detection		Prep	Run
QC Group	Run Sequence	CAS#	Analyte	Result	Units	Factor	Limit	Code	Date	Date
							_			

0612429-0018A		SW846 5035	B/8015B GRO by GC/FID				By:	EJB		
V06610	XG.2006.1610.12		Gasoline Range Organics	ND	mg / Kg	1	0.25		12-21-06	12-21-06
0612429-0018A		SW846 5035	B/8260B Purgeable VOCs by GC	/MS			Ву:	EJB		
V06607	XG.2006.1617.20	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.20	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.20	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
V06607	XG.2006.1617.20	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-26-06	12-26-06
V06607	XG.2006.1617.20	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-26-06	12-26-06
0612429-0018A		SW846 8015	B Diesel Range Organics by GC	:/FID			Ву:	SDW	•	
\$06720	VC 2006 1614 69		Discal Dance Organica	ND	ma IVa	4	25		12.21-08	12.22.06

Diesel Range Organics mg/Kg Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND indicates

Not Detected, ie result is less than the sample specific Detection Limit. Sample specific Detection Limit is determined by multiplying the sample Dilution Factor by the listed Reporting Detection Limit. All results relate only to the items tested. Any miscellaneous workorder information or foonotes will appear below.

Analytical results are not corrected for method blank or field blank contamination.

Page 8 of 8

Report Date: 12/28/2006 9:55:39 AM

ANALYTICAL LABORATORIES, INC. **ASSAIGAI**

Chain of Custody Record

4301 Masthead N.E. ALBUQUERQUE, NEW MEXICO 87109 (505) 345-8964

3332 WEDGEWOOD EL PASO, TEXAS 79925 (915) 593-6000

127 EASTGATE DRIVE, 212-C LOS ALAMOS, NEW MEXICO 87544 (505) 662-2558

☐ Stored over 30 days (additional fee)		., <u>)</u> , v					
☐ Stored (30 days max)			دمين			ons:	Special Instructions:
☐ Disposed of (additional fee)		£	243 C	l i			Ş⊌pment No.
After analysis, samples are to be:	@ NO	y Turio	Need 5 day	Comments: Å		ent という	Method of Shipment
Reason		Reason		Reason	A.M.	T CEUPS	Reason
Time Printed Company	=	Printed	247	Printed		LAME! Time	
Date Received by:		Relinquished by: Signature	Sec. Ar	Received by: Signature	8/06	3	<u> 2</u> 25
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Remarks	12	Kobar	Samplers : (signature)		alls	or Close out	Project Name / Number_
	•	392-3537	()	•	spide	Floods, KI.MER.	ıte / Zip
		U.	No. 505-631-5765	Telephone No.		P.C. 130x 356	SS
Nool and some	Tel's	M. KOBETE.	I N. K.P. Project Manager / Contact ALK W	Project Ma		LLANCHAKME	Signt V
	•		•				

Returned to customer

ASSAIGAI ANALYTICAL LABORATORIES, INC.

4301 Masthead NE • Albuquerque, New Mexico 87109 • (505) 345-8964 • FAX (505) 345-7259

3332 Wedgewood, Ste. N • El Paso, Texas 79925 • (915) 593-6000 • FAX (915) 593-7820 127 Eastgate Drive, 212-C • Los Alamos, New Mexico 87544 • (505) 662-2558

J&L LAND FARM INC. attn: LEE M. ROBERTS **PO BOX 356 HOBBS**

NM 88240

	Explanation of codes
В	Analyte Detected in Method Blank
E	Result is Estimated
н	Analyzed Out of Hold Time
N	Tentatively Identified Compound
S	Subcontracted
1-9	See Footnote

STANDARD

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client:

J&L LAND FARM INC.

Project:

CLOSE OUT CELLS

Order.

0611262

JLF01

Receipt:

11-08-06

Sample: Matrix;

CELL #2

SOIL

Collected: 11-08-06 8:30:00

By:

Prep Run

Date

Date

11-13-06 11-13-06

11-14-06 11-14-0B

11-14-09 11-14-08

11-14-06 11-14-06

11-14-06 11-14-06

11-14-06 11-14-06

11-14-06 11-14-06

Dilution Detection QC Group Run Sequence CAS# Analyte Result Units **Factor** Limit Code 0611262-0001A SW846 5035B/8015B GRO by GC/FID XG.2006.1461.5 V06547 Gasoline Range Organics ND mg / Kg 0.25 0611262-0001A SW846 5035B/8260B Purgeable VOCs by GC/MS TRS By: V06548 XG.2008.1458.12 71-43-2 ND Benzene 0.005 mg / Kg 1 V06548 XG.2006.1458.12 100-41-4 Ethylbenzene ND mg/Kg 1 0.005 V06548 XG.2005.1456,12 95-47-6 ND o-Xylene mg/Kg 1 0.005 V06548 XG.2008.1458.12 108-38p/m-Xylenes ND 1 mg/Kg 0.01 3/106-42 V0RS48 XG.2008.1458.12 108-88-3 Toluene ND 0.005 mg/Kg 0611262-0001A SW846 8015B Diesel Range Organics by GC/FID By **EJB**

Diesel Range Organics

Sample: Matrix:

S06653

CELL #3

SOIL

XG,2006,1465,5

ND

Collected: 11-08-06 8:45:00

mg/Kg

25

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	•	Run Date
0611262-0002A		SW846 5035	B/8015B GRO by GC/FID				By:	EJB		
V08547	XG.2008.1481.6		Gasoline Range Organics	ND	mg/Kg	1	0.25		_11-13-06	11-13-06
0611262-0002A	·	SW846 5035	B/8260B Purgeable VOCs by G	C/MS			Ву:	TRS		
V06548	XG.2006.1456.13	71-43-2	Вептеле	ND	mg / Kg	1	0.005		11-14-06	11-14-06
V06548	XG.2006.1450.13	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		11-14-06	11-14-06
V06548	XG.2006.1456.13	95-47-8	o-Xylene	ND	mg / Kg	1	0.005		11-14-08	11-14-06

STANDARD

Assalgal Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e., - Dry Weight).

Client

J&L LAND FARM INC.

Project:

CLOSE OUT CELLS

Order:

Sample:

0611262

JLF01

Receipt: 11-08-06

CELL #3

Collected: 11-08-06 8:45:00

Matrix; SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	•	Run Date
0611262-0002A		SW846 5035	B/8260B Purgeable VQCs by G	C/MS			Ву:	TRS		
V06548	XG.2008.1456.13	108-38- 2/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		11-14-06	11-14-06
V06548	XG.2008.1456.13	108-88-3	Toluene	ND	mg / Kg	1	0,005		11-14-06	11-14-06
0611262-0002A		OWO46 PO45	2.0:	1	133					
0011202-0002A		244949 8015	B Diesel Range Organics by G	C/FID			By:	EJB		
S06653	XG.2006.1465.8		Diesel Range Organics	ND	mg/Kg	1	25		11-14-06	11-14-06

Sample:

QC Group

CELL #4

Collected: 11-08-06 9:00:00

mg / Kg

mg/Kg

mg/Kg

mg / Kg

mg / Kg

mg/Kg

mg / Kg

By: LMR

Bv:

LMR

Matrix: SOIL

0611262-0003A	
V06553	XG.2006.1467.5

Run Sequence

XG.2008.1485.9

0611262-0003A V06548 XG.2006.1456.14 V06548 XG,2006,1456,14 V06548 XG.2008.1456.14 V06548 XG.2006.1456.14 XG.2006.1456.14 V06548

CAS#

SW846 5035B/8015B GRO by GC/FID Gasoline Range Organics SW846 5035B/8260B Purgeable VOCs by GC/MS

Analyte

71-43-2 Benzene 100-41-4 Ethylbenzene 95-47-8 o-Xylene 108-38p/m-Xylenes 3/106-42 108-88-3 Toluene

SW846 8015B Diesel Range Organics by GC/FID Diesel Range Organics

CAS#

100-41-4

95-47-8

108-38-

3/108-42

Result

ND

ND

ND

ND

ND

ND

ND

Units Factor

1

1

1

1

Dilution Detection Limit Code

0.005

0.005

0.01

0.005

25

By:

Date Date

Ruл

0.25 11-16-06 11-16-06 TR\$ Өу: 0.005

EJB

11-14-06 11-14-06 11-14-06 11-14-06 11-14-06 11-14-06 11-14-06 11-14-06

11-14-06 11-14-08

Sample: CELL #5

Matrix: SOIL

0611262-0003A

\$06663

Collected: 11-08-06 9:15:00

Run

Date

Prep

Date

11-14-06

11-14-08

TRS

11-14-06 11-14-06

Run Sequence **QC** Group 0611262-0004A V06547 XG.2008.1481.8 0611262-0004A V08548 XG.2008.1456.26 V06548 XG.2008.1458.28 V08548 XG,2008,1456,26 V06548 XG.2008.1456.26 V06548 XG.2006.1450.26 0611262-0004A

71-43-2

SW846 5035B/8015B GRO by GC/FID Gasoline Range Organics 8W646 5035B/8260B Purgeable VOCs by GC/MS Benzene

Ethylbenzene

o-Xylene

p/m-Xylenes

Analyte

ND ND

ИD

ND

ND

ND

NĎ

Result

Units Factor mg/Kg

Dilution Detection

Limit Code Ву **EJB**

By:

0.25

0.005

0.005

0.005

0.01

0.005

11-13-06 11-13-06 11-14-06 11-14-06 11-14-06 11-14-06

11-14-08

11-14-08

XG.2008.1465.10

108-88-3 Toluene SW846 8015B Diesel Range Organics by GC/FID Diesel Range Organics

Ву: **EJB** mg/Kg

11-14-08 11-14-08 11-14-06 11-14-08

Page 2 of 5

S06653

Report Date: 11/16/2006 5:33:39 PM

Collected: 11-08-06 11:15:00 By: LMR

STANDARD

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

. All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client:

J&L LAND FARM INC.

Project:

CLOSE OUT CELLS

Order:

0611262

JLF01

Receipt:

11-08-06

Sample: Matrix:

CELL #16

SOIL

	<i></i>									
QC Group	Run Seguence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0611262-00104	4	SW846 5035	B/8015B GRO by GC/FID				Ву:	EJB		
V06547	XG.2009.1461.17		Gasoline Range Organics	ND	mg/Kg	1	0.25		11-13-06	11-13-06
0611262-00104	A	SW846 5035	B/8260B Purgeable VOCs by G	C/MS			By:	TRS		
V06548	XG.2006,1456.21	71-43-2	Benzene	ND	mg / Kg	1	0.005		11-14-08	11-14-06
V06548	XG.2006.1456.21	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		- 11-14-06	11-14-06
V06548	XG,2006,1456.21	95-47-8	o-Xylene	ND	mg / Kg	1	0.005		11-14-08	11-14-06
V06548	XG,2008,1458.21	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		11-14-06	11-14-06
V06548	XG.2006,1456.21	108-88-3	Toluene	ND	mg / Kg	1	0.005		11-14-06	11-14-08
0611262-00104	4	SW846 8015	B Diesel Range Organics by G	C/FID			By:	EJB		
S06053	XG.2008.1485,17		Diesel Range Organics	l ND	mg / Kg	1	25	1	11-14-06	11-14-06

Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND Indicates Not Detected, ie result is less than the sample specific Detection Limit. Sample specific Detection Limit is determined by multiplying the sample Dilution Factor by the listed Reporting Detection Limit. All results relate only to the items tested. Any miscellaneous workorder information or foonotes will appear below.

Analytical results are not corrected for method blank or field blank contamination.

MEMO:

The samples were received at 20.1 degrees Celsius.

STANDARD

Assalgai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight),

Client:

J&L LAND FARM INC.

Project:

CLOSE OUT CELLS

Order:

0611262

JLF01

Receipt:

11-08-06

Sample:

CELL #8

Collected: 11-08-06 10:00:00 By: LMR

Matrix:

SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code		Run Date
0611262-0007A		SW846 5035B/	8260B Purgeable VOC9 by G	C/MS			Ву:	TRS	÷	
V06548	XG.2008,1458.18	108-88-3	Toluene	ND	mg / Kg	1	0.005		11-14-06	11-14-08
0611262-0007A		SW846 8015B	Diesel Range Organics by G	C/FID			Ву:	EJB		
S06653	XG,2006,1465,14		Diesel Range Organics	ND	mg / Kg	1	25		11-14-06	11-14-06

Sample:

CELL #9

Collected: 11-08-06 10:15:00 By: LMR

Matrix: SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0611262-0008A		SW846 5035	B/8015B GRO by GC/FID				Ву:	EJB		
V06547	XG.2009.1481.12		Gasoline Range Organics	ND	mg / Kg	1	0.25		11-13-06	11-13-08
0611262-0008A		SW846 5035	B/8260B Purgeable VOCs by G0	C/MS			By:	TRS		
V06548	XG,2008,1458,19	71-43-2	Benzene	ND	mg / Kg	1	0.005		11-14-06	11-14-08
V06548	XG.2008.1458,19	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		11-14-06	11-14-06
V06548	XG.2006.1456.19	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		11-14-06	11-14-06
V06548	XG.2006.1456.19	108-38- 3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		11-14-06	11-14-06
V06548	XG_2009.1456.19	108-88-3	Toluene	ND	mg/Kg	1	0.005		11-14-08	11-14-06
0611262-0008A		SW846 8015	B Diesel Range Organics by G	C/FID			Ву:	EJB		
\$06653	XG,2006,1485,15		Diesel Range Organics	ND	mg / Kg	<u>;</u> 1	25		11-14-08	11-14-08

Sample:

CELL #10

Matrix: SOIL Collected: 11-08-06 10:30:00 By: LMR

						Dilution	Detection		Prep	Run
QC Group	Run Sequence	CAS#	Analyte	Result	Units	Factor	Limit	Code	Date	Date
0611262-0009A		SW846 5035	B/8015B GRO by GC/FID				Ву:	EJB		
V0 6 547	XG.2006.1461.14		Gasoline Range Organice	ND	mg/Kg	1	0.25		11-13-06	11-13-06
0811262-0009A		SW846 5035	B/8260B Purgeable VOCs by GC	:/MS			Ву:	TRS		
V08548	XG.2006.1458.20	71-43-2	Benzene	ND	mg/Kg	1	0.005)	11-14-06	11-14-06
V08548	XG.2006.1458.20	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		11-14-06	11-14-06
V06548	XG.2006.1456.20	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		11-14-06	11-14-06
V06548	XG.2006.1456,20	108-38- 3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		11-14-08	11-14-06
V06548	XG.2008.1456.20	108-88-3	Toluene	ND	mg / Kg	1	0.005		11-14-06	11-14-06
0611262-0009A		SW846 8015	B Diesel Range Organics by GO	;/FID			Ву:	EJB		
S06653	XG.2006.1465.16		Diesel Range Organics	l ND	mg / Kg	1	25		11-14-06	11-14-06

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client:

J&L LAND FARM INC.

Project:

CLOSE OUT CELLS

Order:

0611262

JLF01

Receipt: 11-08-06

Sample:

CELL #6

Collected: 11-08-06 9:30:00 By: LMR

Matrix: SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0611262-0005A		SW846 5035	B/8015B GRO by GC/FID				By:	EJB		
V06547	XG,2006,1461,9		Gasoline Range Organics	ND	mg / Kg	1	0.25		11-13-06	11-13-0 0
0611262-0005A		\$W846 5035	B/8260B Purgeable VOCs by G	C/MS			Ву:	TRS		
V08548	XG.2008,1458,18	71-43-2	Benzene	ND	mg / Kg	1	0.005		11-14-06	11-14-06
V06548	XG.2006,1456,16	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005		11-14-06	11-14-06
V06548	XG.2006.1456.16	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		11-14-06	11-14-06
V06548	XG.2006.1458.18	108-38- 3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.01		11-14-06	11-14-06
V06548	XG.2006.1456.16	108-88-3	Toluene	ND	mg / Kg	1	0.005		11-14-06	11-14-00
0611262-0005A		SW846 8015	B Diesel Range Organics by G	C/FID			By:	EJB		
\$06653	XG.2006.1465.11		Diesel Range Organics	ND	mg / Kg	1	25		11-14-08	11-14-06

Sample:

CELL #7

Collected: 11-08-06 9:45:00 By: LMR

Matrix:

SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0611262-0006A		SW846 5035	B/8015B GRO by GC/FID		••••	•	Ву:	EJB		
V06547	XG.2008.1461.10		Gasoline Range Organics	ND	mg / Kg	1	0.25		11-13-06	11-13-06
0611262-0006A		SW846 5035	B/8260B Purgeable VOCs by GC	:/MS			By:	TRS		
V06548	XG.2008.1458.17	71-43-2	Benzene	ND	mg/Kg	1	0.005		11-14-06	11-14-06
V08548	XG.2008.1456.17	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005		11-14-06	11-14-06
V08548	XG.2006.1458.17	95-47-8	o-Xylene	ND	mg/Kg	1	0.005		11-14-06	11-14-08
V06548	XG.2006.1456.17	108-38- . 3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.01		11-14-06	11-14-06
V06548	XG.2008.1458.17	108-88-3	Toluene	ND	mg / Kg	1	0.005		11-14-06	11-14-06
0611262-0006A		SW846 8015	B Diesel Range Organics by GO	C/FID			By:	EJB		
\$08863	XG.2008.1465.12		Diesel Range Organics	ND	mg / Kg	1	25		11-14-06	11-14-06

Sample:

CELL #8

Collected: 11-08-06 10:00:00 By: LMR

Matrix:

SOIL

						Dilution	Detection		Prep	Run
QC Group	Run Sequence	CAS#	Analyte	Result	Units	Factor	Limit	Code	Date	Date
0611262-0007A		SW846 5035	B/8015B GRO by GC/FID				Ву:	EJB		
V06547	XG.2006.1461.11		Gasoline Range Organics	ND	mg/Kg	1	0.25		11-13-06	11-13-06
0611262-0007A		SW846 5035	B/8260B Purgeable VOCs by G0	C/MS			By:	TRS		
V06548	XG.2006,1456.18	71-43-2	Benzene	ND	mg / Kg	1	0.005		11-14-06	11-14 -06
V08548	XG.2006.1456.18	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		11-14-06	11-14-06
V06548	XG.2006.1456,18	95-47-6	o-Xylene	ND	mg/Kg	1	0.005		11-14-06	11-14-06
V06548	XG.2008.1458.18	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		11-14-06	11-14-06

Page 3 of 5

Report Date: 11/16/2006 5:33:39 PM



NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON

Governor

Joania Prukop

Cabi ne Secretary

Mark E. Fesmire, P.E.
Director
Oil Conservation Division

January 25, 2006

Ms. Judy L. Roberts
J& L Landfarm, Inc.
P.O. Box 356
Hobbs, New Mexico 88241-0356

RE: Approval of Discontinued Maintenance Status and Application of Additional Lifts

J & L Landfarm, Inc. – Permit NM-1-0023

N/2, N/2 of Section 9 and the N/2, N/2 of Section 10, Township 20 South, Range 38 East, NMPM,

Lea County

Dear Ms. Roberts:

The New Mexico Oil Conservation Division (OCD) has received J & L Landfarm, Inc. (J&L) letter dated January 9, 2007 and has reviewed the analytical data concerning the remediated soils within Cells 2 through 10, 12 through 23, and 25 through 31. Based upon the information provided, Cells 2 through 10, 12 through 23, and 25 through 31 are hereby approved for discontinued maintenance status and the additional of another lift of contaminated soils. Note, that with the addition of successive lifts J&L must resume maintenance and treatment zone monitoring. The treatment zone monitoring depth must be adjusted to reach the 2-3 foot zone below the original native ground surface. In addition, J&L's request to reuse the soil from these cells is hereby approved with the following uses:

1. Use remediated soils in the berms and roads within the J & L Landfarm facility.

Application of these soils in the approved project list above must not result in run-off into any waters of the U.S. If J&L wants to move the soils from these cells for any other use other than those approved here, separate OCD authorization must be granted. Soils to be removed from the facility must have additional analysis performed, including metals and chlorides.

Please be advised that approval of this request does not relieve the J&L of liability should operations result in pollution of surface water, ground water or the environment. Nor does approval relieve J&L of its responsibility to comply with any other applicable governmental authority's rules and regulations.

If you have any questions, regarding this matter, please do not hesitate to contact me at (505) 476-3487 or brad.a.jones@state.nm.us.

Sincerely

Brad A. Jones

Environmental Engineer

BAJ/baj

cc:

OCD District I Office, Hobbs



NEW MEXICO ENERGY, MMERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON

Governor

Joanna Prukop

Cabinet Secretary

Mark E. Fesmire, P.E.
Director
Oil Conservation Division

November 21, 2005

Ms. Judy L. Roberts J & L Landfarm, Inc. P.O. Box 356 Hobbs, NM 88241-0356

RE:

Discontinued Maintenance Status and Application of

Additional Lifts for J & L Landfarm, Inc. Permit # NM-01-0023

Dear Ms. Roberts:

The New Mexico Oil Conservation Division (NMOCD) has received any reviewed your application shown above. Discontinued maintenance status and application of additional lifts is approved for landfarm cells # 1, 3, 4, 5, 6, 7, 8, and 9.

NMOCD approval does not relieve J & L Landfarm, Inc. (J & L) of liability should its operations at the surface waste management facility site covered by the above permit should prove to have been harmful to public health or the environment. Nor does it relieve J & L of its responsibility to comply with the rules and regulations of any other local, state or federal governmental agency.

If you have any questions, contact me at (505) 476-3492 or ed.martin@state.nm.us

NEW MEXICO OIL CONSERVATION DIVISION

Edwin E. Martin

Environmental Bureau

J&L LANDFARM, INC.

P.O. Box 356 Hobbs, New Mexico 88241-0356 Phone (505) 392-9697 Fax (505) 392-8537

October 25, 2005

NM Energy, Minerals & Natural Resources Dept. (OCD) 1220 South St. Francis Drive Santa Fe, New Mexico 87505

Attn: Ed Martin

Subject: Approval of Discontinued Maintenance Status & Application of Additional Lifts for J&L Landfarm, Inc., Permit # NM-01-0023

Our landfarm facility is requesting Discontinued Maintenance Status for the following cells: #1, #3, #4, #5, #6, #7, #8, #9. In addition we request these cells be approved for Application of Additional Lifts of contaminated soils.

Permission is requested that the remediated soils in these cells be used within our landfarming facility to maintain berms and roads for ease of access and maintenance in the facility.

A composite sample of the hydrocarbon soil of each of the cells was collected and tested by an independent laboratory for amounts of TPH/B-TEX. The test results are attached.

If any other information is needed, please call me at (505) 392-9697.

Thank you, Gody L. Loherts

Judy L. Roberts cc Hobbs OCD

File

ď,

ASSAIGAI ANALYTICAL LABORATORIES, INC.

4301 Masthead NE · Albuquerque, New Mexico 87109 · (505) 345-8964 · FAX (505) 345-7259

3332 Wedgewood, Ste. N • El Paso, Texas 79925 • (915) 593-6000 • FAX (915) 593-7820 127 Eastgate Drive, 212-C • Los Alamos, New Mexico 87544 • (505) 662-2558

Explanation of codes

Analyte Detected in Method Blank Result is Estimated

Ε Analyzed Out of Hold Time н

Tentatively Identified Compound Ν

Subcontracted

See Footnote

В

STANDARD

J&L LAND FARM INC. attn: LEE M. ROBERTS **PO BOX 356 HOBBS**

NM 88240

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client:

J&L LAND FARM INC.

Project:

CLEAN UP CELL'S

Order:

Sample:

Matrix:

0509132

CELL #1

SOIL

JLF01

Receipt:

09-06-05

Collected: 09-06-05 8:50:00 By: LMR

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0509132-0001A		SW846 5035B/	8015B GRO by GC/FID				Ву:	TRS		
V05276	XG.2005.1495.9	-	Gasoline Range Organics	ND	mg/Kg	1	0.55		09-16-05	09-16-05
0509132-0001A		SW846 5035B/	8021B Purgeable VOCs by	GC/PID			Ву:	TRS		
V05277	XG.2005.1497.5	71-43-2	Benzene	ND	mg / Kg	1	0.005		09-16-05	09-16-05
V05277	XG.2005.1497.5	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		09-16-05	09-16-05
V05277	XG.2005.1497.5	95-47-6	o-Xylene	. ND	mg / Kg	1	0.005		09-16-05	09-16-05
V05277	XG.2005.1497.5	108-38- 3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.01		09-16-05	09-16-05
V05277	XG.2005.1497.5	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-16-05	09-16-05
0509132-0001A		SW846 8015B	Diesel Range Organics by	GC/FID			Ву:	JPM		
S05274	XG.2005.1429.109		Diesel Range Organics	ND	.mg / Kg	1	25		09-09-05	09-11-05
Sample: CEL	LL #3			Collected: 09-0	6-05 8:55:00) By: <i>โ</i>	.MR			

Sample:

Run Sequence

Matrix:

QC Group

SOIL

							•	
CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
SW846 5035	B/8015B GRO by GC/FID				Ву:	TRS		
	Gasoline Range Organics	ND	mg / Kg	1	0.55		09-16-05	09-16-05
SW846 5035	5B/8021B Purgeable VOCs by GC	C/PID			By:	TRS		

0509132-0002A		SW846 5035B	8/8015B GRO by GC/FID				Ву:	TRS	
V05276	XG.2005.1495.10	,	Gasoline Range Organics	ND	mg / Kg	1	0.55	09-16-05	09-16-05
0509132-0002A		SW846 5035B	3/8021B Purgeable VOCs by GC	/PID			Ву:	TRS	
V05277	XG.2005.1497.8	71-43-2	Benzene	ND	mg / Kg	1	0.005	09-16-05	09-16-05
V05277	XG.2005.1497.8	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005	09-16-05	09-16-05
V05277	XG.2005.1497.8	95-47-6	o-Xylene	ND	mg / Kg	1	0.005	09-16-05	09-16-05

Page 1 of 4

SQLCoyote: Reports 1.6.050914143900 REPRODUCTION OF THIS REPORT IN LESS THAN TULE REQUIRES THE WRITTEN CONSENT OF AAL.

Report Date

9/22/2005 9:18:14 AM

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client:

J&L LAND FARM INC.

Project:

CLEAN UP CELL'S

Order:

0509132

JLF01

Receipt:

09-06-05

Sample:

CELL #3

Collected: 09-06-05 8:55:00 By: LMR

/latrix: SOIL

₹C Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code		Run Date
1509132-0002A		SW846 5035B	/8021B Purgeable VOCs by GC/	PID			By:	TRS		
′05277	XG.2005.1497.8	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	. 1	0.01		09-16-05	09-16-05
′05277	XG.2005.1497.8	108-88-3	Toluene	ND	mg/Kg	1	0.005		09-16-05	09-16-05
1509132-0002A		SW846 8015B	Diesel Range Organics by GC	/FID			Ву:	JPM		
;05274	XG.2005.1429.110		Diesel Range Organics	ND	mg/Kg	1	25		09-09-05	09-11-05

Sample:

CELL #4

Collected: 09-06-05 9:10:00 By: LMR

/latrix:

SOIL

Prep Run Dilution Detection Run Sequence Date QC Group CAS# Analyte Result Units Factor Limit Code Date Ву: TRS 1509132-0003A SW846 5035B/8015B GRO by GC/FID '05276 XG.2005.1495.11 Gasoline Range Organics ND mg / Kg 0.55 09-16-05 09-16-05 **TRS** 509132-0003A SW846 5035B/8021B Purgeable VOCs by GC/PID Ву: '05277 XG.2005.1497.9 ND 1 0.005 09-16-05 09-16-05 71-43-2 Benzene mg / Kg XG.2005.1497.9 09-16-05 09-16-05 05277 100-41-4 Ethylbenzene ND 1 0.005 mg / Kg 09-16-05 09-16-05 '05277 XG.2005.1497.9 95-47-6 o-Xylene ND mg / Kg 1 0.005 XG.2005.1497.9 09-16-05 09-16-05 108-38-'05277 p/m-Xylenes ND mg / Kg 1 0.01 3/106-42 XG.2005.1497.9 108-88-3 0.005 09-16-05 09-16-05 '05277 ND mg / Kg Toluene JPM 509132-0003A Ву: SW846 8015B Diesel Range Organics by GC/FID 09-09-05 09-11-05 05274 XG.2005.1429.111 25 Diesel Range Organics ND mg / Kg 1

Sample:

CELL #5

Collected: 09-06-05 9:15:00

By: LMR

4atrix:

SOIL

₹C Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	•	Run Date
509132-0004A		SW846 5035B	/8015B GRO by GC/FID				Ву:	TRS		
05276	XG.2005.1495.12		Gasoline Range Organics	. ND	mg / Kg	. 1	0.55		09-16-05	09-16-05
509132-0004A		SW846 5035B	/8021B Purgeable VOCs by G	C/PID			Ву:	TRS		
05277	XG.2005.1497.10	71-43-2	Benzene	ND	mg/Kg	1	0.005		09-16-05	09-16-05
'05277	XG.2005.1497.10	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005	•	09-16-05	09-16-05
'05277	XG.2005.1497.10	95-47-6	o-Xylene	NĎ	mg / Kg	1	0.005		09-16-05	09-16-05
'05277	XG.2005.1497.10	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-16-05	09-16-05
'05277	XG.2005.1497.10	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-16-05	09-16-05
509132-0004A		SW846 8015B	Diesel Range Organics by G	C/FID			Ву:	JPM		
.05274	XG.2005.1429.112		Diesel Range Organics	ND	mg / Kg	1	25		09-09-05	09-11-05

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client:

J&L LAND FARM INC.

³roject:

CLEAN UP CELL'S

Order:

0509132

JLF01

Receipt:

09-06-05

Sample:

CELL #6

/latrix:

SOIL

Collected: 09-06-05 9:20:00 By: LMR

⊋C Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
)509132-0005A		SW846 5035E	3/8015B GRO by GC/FID				Ву:	TRS		
/05276	XG.2005.1495.14		Gasoline Range Organics	ND	mg / Kg	1	0.55		09-16-05	09-16-05
)509132-0005A		SW846 50358	3/8021B Purgeable VOCs by GC	:/PID			Ву:	TRS		
/05277	XG.2005.1497.11	71-43-2	Benzene	ND	mg / Kg	1	0.005		09-16-05	09-16-05
′05277	XG.2005.1497.11	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005	•	09-16-05	09-16-05
′05277	XG.2005.1497.11	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		09-16-05	09-16-05
/05277	XG.2005.1497.11	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-16-05	09-16-05
/05277	XG.2005.1497.11	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-16-05	09-16-05
)509132-0005A		SW846 8015E	3 Diesel Range Organics by GO	C/FID			Ву:	JPM		
305274	XG.2005.1429.113		Diesel Range Organics	ND	mg / Kg	. 1	25		09-09-05	09-11-05

Sample: CELL #7

Collected: 09-06-05 8:40:00

By: LMR

/latrix:

SOIL

QC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
1509132-0006A		SW846 5035E	3/8015B GRO by GC/FID				Ву:	TRS		
′05276	XG.2005.1495.15		Gasoline Range Organics	ND	mg/Kg	<u> </u>	0.55		09-16-05	09-16-05
1509132-0006A		SW846 5035E	3/8021B Purgeable VOCs by GC	/PID			Ву:	TRS		
′05277	XG.2005.1497.12	71-43-2	Benzene	ND	mg / Kg	1	0.005		09-16-05	09-16-05
′05277	XG.2005.1497.12	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005	• " '	09-16-05	09-16-05
′05277	XG.2005.1497.12	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		09-16-05	09-16-05
′05277	XG.2005.1497.12	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-16-05	09-16 - 05
′05277	XG.2005.1497.12	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-16-05	09-16-05
1509132-0006A		SW846 8015E	B Diesel Range Organics by GC	:/FID			Ву:	JPM		
305274	XG.2005.1429.116		Diesel Range Organics	ND	mg / Kg	. 1	25		09-09-05	09-11-05

Sample: /latrix:

CELL #8

Collected: 09-06-05 8:35:00

LMR

SOIL Dilution Detection Prep Run Limit Code Date Date 1C Group CAS# Analyte Units Factor Run Sequence Result 1509132-0007A SW846 5035B/8015B GRO by GC/FID **TRS** By: 05276 09-16-05 09-16-05 XG.2005.1495.16 Gasoline Range Organics ND 0.55 mg / Kg 1509132-0007A SW846 5035B/8021B Purgeable VOCs by GC/PID By: **TRS** XG.2005.1512.5 /05279 71-43-2 ND mg / Kg 0.005 09-19-05 09-19-05 Benzene /05279 mg / Kg XG.2005.1512.5 100-41-4 Ethylbenzene ND 1 0.005 09-19-05 09-19-05 /05279 95-47-6 XG.2005.1512.5 ND 0.005 09-19-05 09-19-05 1 o-Xylene mg / Kg XG.2005.1512.5 /05279 108-38-09-19-05 09-19-05 p/m-Xylenes ND mg / Kg 0.01 3/106-42

Page 3 of 4

SQLCoyote: Reports

1.6.050914143900

Report Date

9/22/2005 9:18:14 AM

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client:

J&L LAND FARM INC.

²roject:

CLEAN UP CELL'S

Order:

0509132

JLF01

Receipt:

09-06-05

Sample: /latrix:

CELL #8

SOIL

Collected: 09-06-05 8:35:00

1C Group	Run Sequence	CAS#	Analyte	Result	Units	Factor	Limit	Code	Date	Date
)509132-0007A		SW846 5035B/	8021B Purgeable VOCs by GC/P	ID			Ву:	TRS		
/05279	XG.2005.1512.5	108-88-3	Toluene	ND	mg / Kg	. 1	0.005		09-19 - 05	09-19-05
							_			

1509132-0007A ;05274

XG.2005.1429.117

SW846 8015B Diesel Range Organics by GC/FID Diesel Range Organics

Dilution Detection

Run

Prep

09-09-05 09-11-05

Sample:

CELL #9

Collected: 09-06-05 8:45:00

/latrix: SOIL

		-								
JC Group	Run Sequence	CAS#	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
Zo orona	Rail Ocqueiloc	Orto "	riiaryto		571115	· uoto.				
)509132-0008A		SW846 5035E	3/8015B GRO by GC/FID				Ву:	TRS		
'05276	XG.2005.1495.17		Gasoline Range Organics	ND	mg / Kg	1	0.55		09-16-05	09-16-05
1509132-0008A		SW846 5035E	3/8021B Purgeable VOCs by GO	C/PID			Ву:	TRS		
′05279	XG.2005.1512.8	71-43-2	Benzene	ND	mg / Kg	1	0.005	•	09-19-05	09-19-05
′05279	XG.2005.1512.8	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		09-19-05	09-19-05
′05279	XG.2005.1512.8	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		09-19-05	09-19-05
′05279	XG.2005.1512.8	108-38- 3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-19-05	09-19-05
′05279	XG.2005.1512.8	108-88-3	Toluene	0.0056	mg / Kg	1	0.005		09-19-05	09-19-05
1509132-0008A		SW846 8015E	B Diesel Range Organics by Go	C/FID			Ву:	JPM		
105274	XG.2005.1429.118		Diesel Range Organics	ND	mg / Kg	1	25	•	09-09-05	09-11-05

Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND indicates Not Detected, ie result is less than the sample specific Detection Limit. Sample specific Detection Limit is determined by multiplying the sample Dilution Factor by the listed Reporting Detection Limit. All results relate only to the items tested. Any miscellaneous workorder information or foonotes will appear below.

Analytical results are not corrected for method blank or field blank contamination.



NEW DEXICO ENERGY, MOTERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON

7001 1940 0004 7920 7546

Mark E. Fesmire, P.E. Director

Governor

Joanna Prukop

Cabinet Secretary

March 4, 2005

Oil Conservation Division

J & L Landfarm, Inc. P.O. Box 356 Hobbs, NM 88241-0356

Permit Number: NM-1-0023

Re: Administrative Modification of Landfarm Permits

The Oil Conservation Division (OCD) issued the landfarm permit identified above under OCD Rule 711. As explained in the public notice given prior to the issuance of the permit, the permit was for landfarming to remediate hydrocarbon-contaminated soils. The language of the permit, however, is broader, allowing the facility to accept oilfield contaminated solids which are either exempt from the Federal RCRA Subtitle C (hazardous waste) regulations or are "nonhazardous" by characteristic testing. If this language were interpreted to allow the landfarm to accept oilfield waste contaminated with salts, the salts could compromise the biodegradation capacity of the landfarm. And because salts leach more easily than hydrocarbons, the landfarm may pose a greater threat to groundwater.

According to the terms of the permit identified above, the OCD may change the permit conditions administratively for good cause shown as necessary to protect fresh water, human health and the environment. The OCD has determined that it is necessary to protect fresh water, human health and the environment to modify the permit as follows:

Effective immediately, the NMOCD permitted landfarm identified above is prohibited from accepting oilfield waste contaminated with salts.

If the landfarm identified above wishes to accept oilfield waste contaminated with salts, you will need to file an application to modify the permit pursuant to OCD Rule 711.B(1) and follow the notice requirements of OCD Rule 711.B(2). If you have already filed a complete application for permit modification with this office and complied with the notice requirements, the OCD will process the application promptly.

Landfarms that wish to accept oilfield wastes contaminated with salts while their application for permit modification is pending may apply to the Division Director for an emergency order under OCD Rule 1202. Applications for emergency orders will be considered on a case-by-case basis.

This notice is being sent to all entities operating landfarm facilities in New Mexico permitted pursuant to OCD Rule 711, as shown on the attached list.

If you have any questions, please contact Ed Martin at (505) 476 3492 or emartin@state.nm.us.

Very truly yours,

Mark E. Fesmire, P.E

J&L LANDFARM, INC.

P.O. Box 356 Hobbs, New Mexico 88241-0356 Phone (505) 392-9697 Fax (505) 392-8537

September 24, 2004

NM Energy, Minerals & Natural Resources Dept. (OCD) 1220 South St. Francis Drive Santa Fe, New Mexico 87505

Attn: Ed Martin

Re: Chloride Levels of Contaminated Material

Oil Conservation

Oil Conservation

Oil Conservation Division
Santa Fe, NM 87505

Dear Mr. Martin:

Attached is C-137 form as requested, with remediation steps taken to process chloride levels in our facility.

- 1) No restrictions of chloride levels (ppm) on contaminated material transferred into facility for remediation. Chloride level (ppm) cannot be above 250 ppm within 50° of groundwater. Our facility groundwater is estimated by State Engineering Office in Roswell as more than 100°.
- 2) Remediated material being transferred out of facility cannot have a chloride level of more than 250 ppm for use within 50' of groundwater.
- 3) On any remediated material which will be transferred out of facility, all testing required by OCD is performed, including chloride levels, and prior approval of OCD is in place; i.e. submission of complete testing results and written OCD approval.

All contaminated material deposited in facility is disked regularly according to OCD requirements and material with high chloride levels is mixed thoroughly with clean soil in our landfarm facility to cut ppm.

Thank you, Judy L Kelier to

Judy L. Roberts

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-137 Revised June 10, 2003

Submit Original Plus I
Copy to Santa Fe
I Copy Appropriate
District Office

APPLICATION FOR WASTE MANAGEMENT FACILITY (Refer to the OCD Guidelines for assistance in completing the application)

X Commercial Centralized Evaporation Injection Other 1. Type: Solids/Landfarm Treating Plant 2. Operator: J&L LANDFARM, INC. Address: P.O. Box 356, Hobbs, NM 88241(phys address-C-45(Billy Walker & Hwy 18) Contact Person: <u>Lee M. or Judy L. Roberts</u>

Phone: 505-631-5765/505-392-9697 3. Location: N/2 /4 N/2 /4 Section 9/10 Township 20 Range 38E Submit large scale topographic map showing exact location No ADDRESSING CHLORIDE LEVELS 4. Is this a modification of an existing facility? X Yes Attachments for #5-14(SEE ORIGINAL 5. Attach the name and address of the landowner of the facility site and landowners of record within one mile of the site APPLICA-TION 6. Attach description of the facility with a diagram indicating location of fences, pits, dikes, and tanks on the facility. 7. Attach designs prepared in accordance with Division guidelines for the construction/installation of the following: pits or ponds, leak-detection systems, aerations systems, enhanced evaporation (spray) systems, waste treating systems. security systems, and landfarm facilities. 8. Attach a contingency plan for reporting and clean-up for spills or releases. 9. Attach a routine inspection and maintenance plan to ensure permit compliance. 10. Attach a closure plan. 11. Attach geological/hydrological evidence demonstrating that disposal of oil field wastes will not adversely impact groundwater. Depth to and quality of ground water must be included. 12. Attach proof that the notice requirements of OCD Rule 711 have been met. 13. Attach a contingency plan in the event of a release of H₂S. 14. Attach such other information as necessary to demonstrate compliance with any other OCD rules, regulations and orders. 15. CERTIFICATION I hereby certify that the information submitted with this application is true and correct to the best of my knowledge and belief. Name: Judy L. Roberts Title: Company Officer Signature: Date: 9/24/04

E-mail Address: <u>JLRob9697@aol.com</u>



NEW DEXICO ENERGY, MOVERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON

September 17, 2004

Mark E. Fesmire, P.E.

Director

Oil Conservation Division

Governor

Joanna Prukop

Cabinet Secretary

Ms. Judy L. Roberts J&L Landfarm 8301 Eunice Highway Hobbs, NM 88240

Dear Ms. Roberts:

Santa Fe, NM 87505

Since the New Mexico Oil Conservation Division (NMOCD) promulgated Rule 50 covering pits and below-grade tanks, there has arisen a need, in certain circumstances, for operators to transport their drill cuttings off-site and dispose of them.

NMOCD Rule 711, as it pertains to landfarms, does not specifically address the issue of exempt oilfield wastes that may be contaminated with salts. Your landfarm application and permit were written with only hydrocarbon-contaminated soils in mind. Salt-contaminated wastes cause the following problems:

- 1. Lessening the effectiveness of the biodegradation capacity of your landfarm
- 2. Rapid leachability causing adverse effects on groundwater

If you want to accept salt-contaminated cuttings or any other salt-contaminated wastes, your 711 permit must be modified to ensure that your acceptance of those wastes will not adversely affect public health or the environment.

Please check one of the following:

I have accepted or intend to accept salt-contaminated wastes in my landfarm. An OCD form C-137, applying for a modification to my 711 permit is attached. Included, as an attachment, is a demonstration that the accepted salt-contaminated soils will not adversely affect groundwater in the foreseeable future. (Closure requirements will also require modification to ensure the protection of groundwater. Should your acceptance of salt-contaminated wastes prove detrimental to groundwater, future liability for such damage rests with the landfarm operator).

I do not intend to accept salt-contaminated wastes in my landfarm. Should this condition change, I will submit an OCD Form C-137 for a modification to my 711 permit at that time.

New Mexico Oil Conservation Division

Attn: Ed Martin
1220 S. St. Francis

This letter must be returned to the above address no later than October 31, 2004. An extension of time may be granted if you contact this office no later than that date.

If you have any questions, contact Ed Martin (505) 476-3492 or emartin@state.nm.us

	
Signed Date	



NEW DEXICO ENERGY, MERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON

Governor

Joanna Prukop

Cabinet Secretary

Mark E. Fesmire, P.E.
Director
Oil Conservation Division

March 18, 2005

Ms. Judy L. Roberts J & L Landfarm, Inc. P.O. Box 356 Hobbs, NM 88241-0356

Re: J & L Landfarm's Request for a Temporary Emergency Order Allowing a Landfarm to Accept Salt-Contaminated Oilfield Waste

NMOCD Permit No. NM-1-0023

The New Mexico Oil Conservation Division (NMOCD) received the request captioned above on March 18, 2005.

Based upon NMOCD's review of your request and an analysis of conditions at the site of the landfarm, we find that we must deny your request. The NMOCD does not feel that you have adequately shown that acceptance of salt-contaminated oilfield waste at your facility would not pose a threat to groundwater, public health and the environment.

The NMOCD has received your request to modify your permit to accept salt-contaminated oilfield waste and we will process this request. You will be notified when the matter is scheduled for hearing.

NEW MEXICO OIL CONSERVATION DIVISION

E. 7-

Mark E. Fesmire, P.E.

Director

cc: NMOCD, Hobbs





Request for a temporary emergency order allowing a landfarm to accept saltcontaminated oilfield waste.

Name of Facility	J&L Landfarm,	Inc.							
Address	County Road C	-45 & Hwy 18(Lea C	ounty)						
City, State, Zip	P.O. Box 356	Hobbs, New Mexico	88241						
Location of landfarm Qtr/Qtr, Section, Township	, Range N/2 N/	2 Sec 9/10 Tsp 20	Rge 38						
Depth to groundwater at la	Depth to groundwater at landfarm more than 100 feet								
Fresh water wells within 1,000 feet? Yes No									
Watercourses (wet or dry)	within 1,000 feet?	☐ Yes	X No						
Conditions at the landfarm contaminated oilfield wast as clay (red bed) between t site, etc.	e. Such conditions of	ould include an impermeat	ole barrier such						
lack of groundwater is such, no firm estimate can be reached except more than 100 feet.No firm geological surveys as water is so scarce. This comes from the State Engineers office in Roswell. There is little or no groundwater in facility area.									
be affected. Faci	lity has taken is tested once	ility has jobs set n such waste in par and level of salt	st and designated						
		plication to accept salt-contar modification in the next two							
Signed by:									
Printed NameJ	udy L. Roberts	5							
Signature <u>fid</u>	JA Nobert								
Title U	resident								
Date3	/16/05								

New Mexico Office of the State Engineer Well Reports and Downloads

Township: 20S Range: 38E Sections: 9,10
NAD27 X: Y: Zone: Search Radius:
County: Basin: Number: Suffix:
Owner Name: (First) (Last) C Non-Domestic C Domestic
Well / Surface Data Report Avg Depth to Water Report
Water Column Report
Clear Form WATERS Menu Help

AVERAGE DEPTH OF WATER REPORT 03/18/2005

						(Depth	Water in	Feet)
Bsn	Tws	Rng Sec	z Zone	X	Y Wells	Min	Max	Avg
\mathbf{L}_{\perp}	20S	38E 10			4	30	52	45

Record Count: 4

New Mexico Office of the State Engineer Well Reports and Downloads

To	wnship: 20	S Range:	38E Sections:	9,10	And the second s		
NAD	27 X:	Y: V:	Zone:	3:	Search F	Radius:	
County:		Basin:		Numb	er:	Suffix:	
Owner Name:	(First)	NOTICE AND ADDRESS OF THE PARTY	(Last)		○ Non-E	Domestic C Do	omestic
	NA .		© All			e de la companya de	
	Well /	Surface Data F	Report	Avg Depth	to Water	Report	
	A	Clear Fo	Water Column Rej rm WATERS	ر ل خیری است	Help		
			·	CE DATA	REPORT	03/18/2005	(qua
DB File Nbr	(acre Use	ft per ann Diversion	um) Owner			Well Number	(qua r
L 03125	DOM	3	D. W. HOUSE	•	**	L 03125 L	APPRO
L 09503	STK	3	RON ELLISON			L 09503	- 1111
L 10044	EXP	; O	DALLAS MCCASLA	ND ;		L 10044 F	3XPL



NEW NEXICO ENERGY, MIRERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON

Governor Joanna Prukop Cabinet Secretary

March 11, 2004

Lori Wrotenbery
Director
Oil Conservation Division

Ms. Judy L. Roberts J&L Landfarm, Inc. P.O. Box 356 Hobbs, NM 88241-0356

RE: Approval of Discontinued Maintenance Status and Application of Additional Lifts

J&L Landfarm, Inc., Permit NM-01-0023

N/2 N/2 of Section 9 and the N/2 N/2 of Section 10, Township 20 South, Range 38 East,

NMPM, Lea County, New-Mexico

Dear Ms. Roberts:

The New Mexico Oil Conservation Division (OCD) has received J&L Landfarm, Inc. (J&L) letter dated January 12, 2004 and has reviewed the analytical data concerning remediated soils within Cells 11, 12, 13, 14, 15, and B-1. Based on the information provided, Cells 11, 12, 13, 14, 15, and B-1 are hereby approved for discontinued maintenance status and the addition of another lift of contaminated soil. Note that with the addition of successive lifts J&L must resume maintenance and treatment zone monitoring. The treatment zone monitoring depth must be adjusted to reach the 2-3 foot zone below the original native ground surface. In addition J&L's request to recycle soil from these cells is hereby approved with the following recycling uses:

1. Use remediated soils in the berms and roads within the J&L Landfarm facility.

Application of these soils in the approved project list above must not result in run-off into any waters of the U.S. If J&L wants to move the soils from these cells for any other use than those approved here separate OCD authorization must be granted. Soils to be removed from the facility must have additional analysis performed including total metals and chloride.

Please be advised that OCD approval does not relieve J&J of liability should their operation result in pollution of the ground water, surface water or the environment. In addition, OCD approval does not relieve J&L of the responsibility for compliance with other federal state and/or local regulations.

If you have any further questions please do not hesitate to contact me at (505) 476-3488.

Sincerely

Martyne J. Kieling

Environmental Geologist

xc:

OCD Hobbs Office

J&L LANDFARM, INC.

P.O. Box 356 Hobbs, New Mexico 88241-0356 Phone (505) 392-9697 Fax (505) 392-8537

January 12, 2004

NM Energy, Minerals & Natural Resources Dept. (OCD) 1220 South St. Francis Drive Santa Fe, New Mexico 87505

Attn: Martyne Kieling Environmental Geologist

Dear Ms. Kieling:

We are requesting a **Discontinued Maintenance Status** for the following cells within our landfarming facility: cells 11, 12, 13, 14, 15, B-1. A composite of the hydrocarbon impacted soil of each individual cell was collected and analytically tested for TPH/B-TEX. The results of the testing are attached.

We also request that upon approval of **Discontinued Maintenance Status** (DMS) for the above cells, permission is granted to J&L Landfarm to use the remediated soil within the facility for berms or roads.

Permission is requested to recycle the remediated soil, outside of the landfarm facility for all Generators requesting clean soil for oil related projects, subject to OCD regulations and guidelines. J&L Landfarm facility will maintain records as to Generator and Project for all soils recycled in this manner.

J&L Landfarm also asks that upon approval of DMS for above cells, that subsequent soil deposits be allowed in these cells after remediated soil is bermed or removed to maintain the criteria for 6 inch lifts in cell areas.

If other information is needed, please call me at (505) 392-9697. Please note that our telephone number and fax number has been changed.

Sincerely,

Judy L. Roberts

XC: Nobbs OCD

LC: Copy - DUM

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES, INC.

211	2111 Beechwood, Abilene, TX 79603	3 101 East Marland, Hobbs, NM 88240	lobbs, NM 88240			
_	(915) 673-7001 Fax (915) 673-7020	0 (505) 393-2326 Fax (505) 393-2476	(505) 393-2476			
Company Name:	It'L LIMELTARM	INC.	BILL TO			ANALYSIS REQUEST
Project Manager:	like M. Kobin's	To the Administration of the Control	P.O. #:			
Address: 🛴	0. 130x 356		Company: SAME.			
city: Acado	N. Mc-x.	82.10	Attn:			
Phone #: 505	5-392-9697Fax#		Address:			
Project #:	Project Owner:		City:		-	
Project Name:	CLEAN UP.		State: Zip:	:		
Project Location:	SAME		Phone #:			
Sampler Name:		erm. Roberts	Fax #:			
OR LAB USE ONLY		\vdash	PRESERV SAMPLING			
		RS		14	ΕX	
Lab I.D.	Sample I.D.	RAB OR CONTAINE COUNDWASTEWAT IL UDE OIL UDGE	HER : ID/BASE: E / COOL HER :	TP	BI	
1-00 6 8H	7 # //	# () () () ()	(K/L)	5		
ر د	X 12			ĺ	7	
-3	# /3			7	7	
1	h! #			5	Z	
5-	A W			7	7	
76	# B-/		<	_	7	
PLEASE NOTE: Liability and D analyses. All claims including the	PLEASE NOTE: Liability and Damages. Cardinat's isobility and client's exclusive remety for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the analyses. All claims including those for negligence and any other cause whitebovers that be deemed whether the state of the analyses. All claims including those for negligence and any other cause whitebovers had be deemed whether the state of th	daim arising whether based in contract or tort med walved unless made in writing and receiv	based in contract or tort, shall be limited to the amount paid by the client for the based in contract or tort, shall be limited to the amount paid by the client for the doe in writing and received by Cardinal within 30 days after completion of the production.	nt for the of the applicable		Terms and Conditions: literest will be charged on all accounts more than 30 days past due at the rate of 24% per arrum from the original date of invoice, and all costs of chartering the finest from all costs of chartering the fines are designed.
affiliates or successors arising o	elated to the performance of s	dinal, regardless of whether such claim is base	ed upon any of the above stated reasons or of	erwise.	1	
/ L-L- W	12/29/ 12/29/	Received by:	RE	Fax Result: REMARKS:	O Yes	No Add'l Fax#:
Relinquished By:	Date:	Received By: (Lab Staff)				
	Time:	I mm				
Complex) I De Bira Cubar		Cool Intact	(Initials)			
Sampler JUPS - Bus - Other:	Bus - Other:	□ Res □ Yes				

[†] Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476.





ANALYTICAL RESULTS FOR J& L LANDFARM, INC. ATTN: LEE ROBERTS P.O. BOX 356

HOBBS, NM 88241

FAX TO:

Receiving Date: 12/29/03 Reporting Date: 12/31/03

Project Number: NOT GIVEN

Project Location: SAME

Project Name: CLEANUP

Analysis Date: 12/30/03 Sampling Date: 12/29/03

Sample Type: SOIL

Sample Condition: COOL AND INTACT

Sample Received By: AH

Analyzed By: AH

LAB NUMBER SAMPLE ID **TPH** (ppm)

H8300-1	CELL #11	<10
H8300-2	CELL #12	<10
H8300-3	CELL #13	<10
H8300-4	CELL #14	<10
H8300-5	CELL #15	<10
H8300-6	CELL #B1	<10
Quality Contr	ol	243
True Value Q	C	240
% Recovery		101
Relative Perc	ent Difference	4.6

METHOD: EPA 418.1, 3510, 3540, or 3550; Infared Spectroscopy

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 no event 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. H8300t





ANALYTICAL RESULTS FOR J&L LANDFARM, INC. ATTN: LEE M. ROBERTS P.O. BOX 356 HOBBS, NM 88241 FAX TO:

Receiving Date: 12/29/03

Reporting Date: 01/06/04 Project Number: NOT GIVEN

Project Name: CLEAN UP

Project Location: J&L LANDFARM

Sampling Date: 12/29/03 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: AH

Analyzed By: BC

LAB NUMBER	SAMPLE ID	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS DA	TE	01/05/04	01/05/04	01/05/04	01/05/04
H8300-1	CELL #11	<0.005	<0.005	<0.005	<0.015
H8300-2	CELL #12	<0.005	<0.005	<0.005	<0.015
H8300-3	CELL #13	<0.005	<0.005	<0.005	<0.015
H8300-4	CELL #14	<0.005	< 0.005	<0.005	<0.015
H8300-5	CELL #15	<0.005	<0.005	<0.005	<0.015
H8300-6	CELL #B-1	<0.005	<0.005	<0.005	<0.015
Quality Control		0.095	0.099	0.096	0.295
True Value QC		0.100	0.100	0.100	0.300
% Recovery		95.2	98.9	96.1	98.4
Relative Perce	nt Difference	3.4	1.7	3.6	5.3

METHOD: EPA SW-846 8260

my oso Al Cook



NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON

Governor
Betty Rivera
Cabinet Secretary

July 24, 2002

Lori Wrotenbery
Director
Oil Conservation Division

<u>CERTIFIED MAIL</u> <u>RETURN RECEIPT NO. 7001-1940-0004-7923-8010</u>

Ms. Judy L. Roberts J&L Landfarm, Inc. P.O. Box 356 Hobbs, NM 88241-0356

RE: Approval of Discontinued Maintenance Status and Application of Additional Lifts

J&L Landfarm, Inc., Permit NM-01-0023

N/2 N/2 of Section 9 and the N/2 N/2 of Section 10, Township 20 South, Range 38 East,

NMPM, Lea County, New Mexico

Dear Ms. Roberts:

The New Mexico Oil Conservation Division (OCD) has received J&L Landfarm, Inc's (J&L) letter dated July 8, 2002 requesting authorization to recycle approximately 3,452 cubic yards of soil located in Cell 2 all generated by Apache Corporation. The Soil within Cell 2 was approved for discontinued maintenance on April 29, 2002. Based on the information that is on file and that has been provided, J&L's request to recycle approximately 3,452 cubic yards of soil located in Cell 2 all generated by Apache Corporation is hereby approved with the following recycling uses:

1. Soil backfill for oil and gas projects such as building berms.

Application of these soils in the approved projects listed above must not result in run-off into any waters of the U.S. If J&L wants to move the soils from Cell 2 for any other use than those approved here separate OCD authorization must be granted.

Please be advised that OCD approval does not relieve J&L of liability should their operation result in pollution of the ground water, surface water or the environment. In addition, OCD approval does not relieve J&L of the responsibility for compliance with other federal, state, local laws and/or regulations.

If you have any questions please do not hesitate to contact me at (505) 476-3488.

Sincerely,

Martyne J. Kieling

Environmental Geologist

xc: OCD Hobbs Office

J&L LANDFARM, INC.

P.O. Box 356 Hobbs, New Mexico 88241-0356 Phone (505) 393-9697 Fax (505) 393-8537

July 8, 2002

NM Energy, Minerals & Natural Resources Dept. (OCD) 1220 South St. Francis Drive Santa Fe, New Mexico 87505

Attn: Martyne J. Kieling

Environmental Geologist

Subject: Authorization to Move Remediated Soil

Dear Ms. Kieling:

This is a request to move remediated soils from our landfarming facility to another location. The soils have been remediated to the State of New Mexico OCD requirements.

Apache Corporation is making request for use of these soils generated at their own North East Drinkard Central Battery (see attached Cell Data). These specific soils will be used for and on their own locations (see attached letter from Mike Warren, Apache Sr. Prod. Foreman).

If you require other information, please call me at (505) 393-9697.

Sincerely,

Judy L. Roberts

redy L. Robert

att

xc Hobbs OCD Mike Warren





U.O. Box 356 • 8301 Eunice Hwy Hobbs, New Mexico 88240 Phone (505) 393-9697 Fax (505) 393-8537

PERMIT # NM-01-0023

LEE M. ROBERTS Cell. (505) 631-5765 JUDY L. ROBERTS Cell. (505) 631-5766

	CELL D	ATA
CELL#	30	Status
		Exempt
YEAR:	2000	

Company	Site Loc	Date Dep	Job#	Total	Amt	Haul	Cell Total
				Haul	Rock/	Soil	Soil
					Other		:
Apache Corp	Northeast Drinkard Unit #518	7/12	107 & 145	120	0	120	
Apache Corp	Satellite 4-A	7/20	110	24	0	24	
Apache Corp	Chesse-Cole Plumlee Bty	7/13	108 & 146	84	0	84	
	TOTALS		 			228	228

(app		Established States	The first and the second		Cell #2
COMPANY	SITE LOC.	DATE DEP.	TYPE SOIL	AMT. HAUL	JOB#
Exempt					
Apache Corp.	N.E.D.U.(central battery)	6-18/6-24-99	Exempt/Non-haz.	732 yds.	102
Apache Corp.	N.E.D.U.(10" Line)	10/1/1999	Exempt/Non-haz.	416 yds.	105
"	,,	10/2/1999	11	594 yds.	"
11	"	10/4/1999	11	600 yds.	11
11	,,	10/5/1999	17	256 yds.	"
п	31	10/6/1999	n	662 yds.	"
51	н	10/7/1999	13	192 yds.	31
المات جوالان الأوالان الأناوالا	Total Yardage			3452	}

July 3, 2002

J&L Landfarm, Inc. Lee Roberts P.O. Box 356 Hobbs, NM 88240

RE: Use of Remediated Soil

Mr. Roberts.

Per our discussion this morning, Apache Corporation will use the remediated Soil from J & L Landfarm, in the North East Drinkard Central Battery. It is Apache's understanding this 732 cubic yards of soil meets all requirements of the State of New Mexico for release from the landfill and this soil originated from sites in the North East Drinkard Unit Central Battery.

This soil will be used on the North East Drinkard Unit Central Battery as burms for leak control. North East Drinkard Unit is located in the Unit Letter "P" Sec 2,T21S,R37E. The ground water in this area is 45 ft. The surface is primarily caliche and the surface owner is Apache Corporation.

We appreciate your efforts on this project. If you have any questions, please call Apache Corporation Eunice Office at 505-394-1503 or 505-394-3159.

Sr. Production Foreman, Mike Warren.

Mile Ware



NEW MEXICO ENERGY, MIN RALS and NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON Governor **Betty Rivera** Cabinet Secretary

Lori Wrotenbery Director Oil Conservation Division

April 29, 2002

CERTIFIED MAIL RETURN RECEIPT NO. 7001-1940-0004-7923-4139

Ms. Judy L. Roberts J&L Landfarm, Inc. P.O. Box 356 Hobbs, NM 88241-0356

Approval of Discontinued Maintenance Status and Application of Additional Lifts RE:

J&L Landfarm, Inc., Permit NM-01-0023

N/2 N/2 of Section 9 and the N/2 N/2 of Section 10, Township 20 South, Range 38 East,

NMPM, Lea County, New Mexico

Dear Ms. Roberts:

The New Mexico Oil Conservation Division (OCD) has received J&L Landfarm, Inc's (J&L) letter dated April 29, 2002 for discontinue maintenance, authorization to remove remediated soil for use within the landfarm on berms and to subsequently apply an additional lift of contaminated soil. Based on the information provided, Cell 1, Cell 2, Cell 3, Cell 4, Cell 6, Cell 9 and Cell 15 are hereby approved for discontinued maintenance status. The remediated soil within, Cell 1, Cell 2, Cell 3, Cell 4, Cell 6, Cell 9 and Cell 15 are approved for use within the landfarm on berms. Note that with the addition of successive lifts J&L must resume maintenance and treatment zone monitoring. If J&L wants to move the soils from the facility separate OCD authorization must be granted.

Please be advised that OCD approval does not relieve J&L of liability should their operation result in pollution of the ground water, surface water or the environment. In addition, OCD approval does not relieve J&L of the responsibility for compliance with other federal, state, local laws and/or regulations.

If you have any questions please do not he sitate to contact me at (505) 476-3488.

Sincerely,

Martyne J. Kieling

Environmental Geologist

OCD Hobbs Office xc:

STATE OF NEW MEXICO ENERGY MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

MEMORANDUM OF MEETING OR CONVERSATION

TelephonePersonal Time	e <u>10:30</u> Date <u>4-29-02</u>
Originating Party Murtyse Wielin	Other Parties July Roberts
Subject Discontinued Maintenance For Additional Lifts at	. Status and to Approve a future Date.
Discussion April 21, 2002 Letter	
will write Approval to ad	d Additional life
Conclusions or Agreements	
Distribution	Signed That my.

APR 9 5 2002

Environmental Bureau

Oil Conservation Division

J&L LANDFARM, INC. 2: 25 Oil Conservation P.O. Box 356 Hobbs, New Mexico 88241-0356 Phone (505) 393-9697 Fax (505) 393-8537

April 21, 2002

NM Energy, Minerals & Natural Resources Dept. (OCD) 1220 South St. Francis Drive Santa Fe, New Mexico 87505

Attn: Martyne Kieling **Environmental Geologist**

Dear Ms. Kieling:

We are requesting a Discontinued Maintenance Status for the following active cells within our landfarming facility: cells 1, 2, 3, 4, 6, 9, 15. A composite of the hydrocarbon impacted soil of each individual cell was collected and analytically tested for TPH/B-TEX. The results of the testing are attached.

If you need other information, please call me at (505) 393-9697.

Thank you,

Judy L. Roberts

xc Hobbs OCD

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

무 물 물 우 우 오

ARDINAL LABORATORIES, INC. 2111 Beechwood, Abilene, TX 79603

(915) 673-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476 101 East Marland, Hobbs, NM: 88240

	(010) 010-1001 ax (010) 010	ax (010) 010-1040 15	00) 000 E0E0 un (000) 000 E1 0	
Company Name:	Jel LANGEARM	RM tric.		ANALYSIS REQUEST
Project Manager:	LEE M. Robents	6=12/s	BILL 10 PO#:	
Address: 200.	0, Box 356	56	Company: SAME	
Hol		4Zlp: 88240	Attn:	
æ ≱ŧ	505-393-9697		Address:	
	- 393-8537	37	City:	
Project #:	Project Owner:	vner:	State: Zip:	
ame:	Cirll TEST		Phone #:	
Project Location:	Sec. 9		Fax#:	
FOR LAB USE ONLY		MATRIX	IX PRES. SAMPLING	\\ \tag{\tag{\tag{\tag{\tag{\tag{\tag{
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LAB I.D.	Sample I.D.	RAB OR (CONTAINED CUNDWASTEWAT)	DOGE HER: D: /COOL HER:	8-
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76	b #	\(\frac{1}{2}\)		
-7	# 15%	∑ X	<	
		2		
PLEASE NOTE: Lisbifty and Dan analyses. All cisims including those	ages. Cardnai's liability and client's as s for negligence and any other cause v	xdusive romedy for any claim arising whe whateoever shall be deemed walved unles	FLEASE NOTE: Liability and Damages. Cardinate liability and distris exclusive remedy for any claim arising whether based in contract or for, shat be limited to the amount paid by the client for the analyses. All claims including those for negligance and any other cause whatsperver shat be deemed watved unless made in writing and received by Cardinal within 30 days after completion of the applicable	
service. In no event shall Cardinal	be liable for incidental or consequents	damages, including without limitation, bu	service. In no event shall Cardinal be initie for incidental or consequental damages, including without initiation, business interruptions, loss of use, or loss of profile incurred by client, its subsidiaries,	•
Sampler Relinquished:	ed:	Date: Received by:	ori ten anner chante i a bassa spiner of i y i his anne	Phone Result 🗆 Yes 🗀 No Additional Fax #:
			Fax Result:	□ Yes

Sample Condition
Cool Intact
U-Xes - Xes
No - No

CHECKED BY: (Initials)

Sampler, UPS - Bus - Other:

Relinguished By:

Time:

Receiyed By: (Lab Staff)

Fax Result: REMARKS:

Cardinal cannot accept verbal changes. Please fax written changes to 915-673-7020.



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

ANALYTICAL RESULTS FOR J&L LANDFARM INC.

ATTN: LEE M. ROBERTS

P.O. BOX 356 HOBBS, NM 88241

FAX TO: (505) 393-8537

Receiving Date: 04/12/02 Reporting Date: 04/16/02

Project Number: NOT GIVEN

Project Name: CELL TEST Project Location: SEC. 9

Sampling Date: 04/12/02

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: AH

Analyzed By: BC

LAB NUMBER	SAMPLE ID	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS DA	TE	04/15/02	04/15/02	04/15/02	04/15/02
H6674-1	CELL TEST #1	<0.005	<0.005	<0.005	<0.015
H6674-2	CELL TEST #2	<0.005	<0.005	<0.005	<0.015
H6674-3	CELL TEST #3	<0.005	<0.005	< 0.005	<0.015
H6674-4	CELL TEST #4	<0.005	<0.005	<0.005	<0.015
H6674-5	CELL TEST #6	<0.005	<0.005	<0.005	<0.015
H6674-6	CELL TEST #9	<0.005	<0.005	<0.005	<0.015
H6674-7	CELL TEST #15	<0.005	<0.005	<0.005	<0.015
Quality Control		0.105	0.103	0.106	0.303
True Value QC		0.100	0.100	0.100	0.300
% Recovery		105	103	106	101
Relative Perce	nt Difference	2.7	3.7	4.9	5.2

METHOD: EPA SW-846 8260

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 no event 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. H6674.XLS

J&L Landfarm, Inc.

Subject:

Qtr Test

Cells

B-1, 11,12,13,14

Date:

4/21/2002

non-exempt cells:

exempt cells: B-1, 11, 12, 13, 14

DMS PENDING
Active

Cell 1		Active		S		-			
		DMS							
Cell 10	cell 1	cell 2	cell 3	cell 4	cell 5	cell 6	cell 7	cell 8	cell 9
cell 10 cell 11 cell 12 cell 13 cell 14 cell 15 B-1									
	cell 10	cell 11	cell 12	cell 13	cell 14	cell 15	B-1	32/2011/03/25/03	

J&L Landfarm, Inc.
Subject: Qtr Test

B-1, 11,12,13,14

Date: 4/21/2002

Cells

non-exempt cells:

exempt cells: B-1, 11, 12, 13, 14

N

	MS PENDING
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and the last of th	DMAG

	Active		S					
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					1			
cell 10	cell 11	cell 12	cell 13	cell 14	cell 15	B-1		
			â	7				
		m.						
					and the			



ARDINAL LABORATORIES, INC.
2111 Beechwood, Abilene, TX 79603 101 East Marland, Hobbs, NM 88240

	(915) 673-7001 F	(915) 673-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476	ıx (505) 393-2476	Page/ of/	
Company Name:	TAL. LAWS!	C		ANALYSIS REQUEST	
Project Manager:	Judy L. R.	M) Po#:		
Address: 200.	አ - 35	Company:	SAME		·
ity: Kobbs		781p: 88240 Attn:			
₽	7-393				
	5-397-8537	3 '7 City:			· · · · · · ·
*		a	Zip:		
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Indiana I assailant	2				
roject Location:	SAR-4	Fax			
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LEASE NOTE: Liability and Dam netysee. All datine Including those ervice. In no event shall Cardinal	ages. Cardina's liability and client's au tor negligence and any other cause v be liable for incidental or consequents	LEASE NOTE: Liability and Damages. Curdinate liability and eleant exclusive remedy for any datim striking whether based in contract or ton, shall be limited to the amount paid by the cleant for the nelysees. All datims including those for negligenos and any other cause whatboever shall be deemed valved unless made in writing and received by Cardinal within 30 days after completion of the applicable avvice. In no event shall Cardinal be liable for incidental or consequental damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries,	hall be limited to the amount paid by the by Cardinal within 30 days after comple e, or loss of profits incurred by cilent, it	e clert for the Ferms and Conditions: Interest will be charged on as accours more than settion of the applicable 30 days past due at the rate of 24% per arrum from the original date of invoice, te subsidiaries, and all costs of polections, including attorney's free.	
Sampler Relinquished:	ad:	Sampler Relinquished: Date: Received By: Fax Receit: ☐ Yes	Phone Result Yes	ult 🗆 Yes 🗆 No Additional Fax #:	
	=	Time:	REMARKS:	Month was t	
Relinquished By:		Date / Received By: (Lab Staff)	38	Dir the way referre wars.	
5	AT .	Time: OO AM DUNCON COM	CHECKED BY:	for each sample requirelety.	
Sampler - UPS - Bus - Other	is - Other:	Cool Intact (Ini		β	
		K 160 1 160			_

Sampler - UPS - Bus - Other:

No Day





ANALYTICAL RESULTS FOR J&L LANDFARM, INC. ATTN: JUDY L. ROBERTS P.O. BOX 356

HOBBS, NM 88240 FAX TO: (505) 393-3537

Receiving Date: 04/09/02 Reporting Date: 04/10/02 Project Number: NOT GIVEN Project Name: CELL TEST

Project Location: SEC-9

Analysis Date: 04/09/02 Sampling Date: 04/09/02 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

Analyzed By: BC

LAB NUMBER SAMPLE ID TPH (mg/Kg)

H6663-1	CELL TEST #1	30.0
		1
		,
Quality Control		218
True Value QC		240
% Recovery		90.8
Relative Percent I	Difference	7.0

METHOD: EPA 418.1

Date

PLEASE NOTE: Liability and Dameges. 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 no event shall Cardinal be flable 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.

H6663-1,XLS



ANALYTICAL RESULTS FOR

J&L LANDFARM, INC.

ATTN: JUDY L. ROBERTS

P.O. BOX 356

HOBBS, NM 88240 FAX TO: (505) 393-3537

Receiving Date: 04/09/02

Reporting Date: 04/10/02

Project Number: NOT GIVEN

Project Name: CELL TEST Project Location: SEC-9

Analysis Date: 04/09/02

Sampling Date: 04/09/02

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

Analyzed By: BC

LAB NUMBER S

SAMPLE ID

TPH

(mg/Kg)

H6663-2	CELL TEST #2	37.7
AND		
Quality Control		218
True Value QC		240
% Recovery		90.8
Relative Percent (Difference	7.0

METHOD: EPA 418.1

Buy of Al Cook

Date

4/10/02

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim anising, 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 no event 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.

H6663-2.XLS



ANALYTICAL RESULTS FOR J&L LANDFARM, INC. ATTN: JUDY L. ROBERTS P.O. BOX 356 HOBBS, NM 88240 FAX TO: (505) 393-3537

Receiving Date: 04/09/02 Reporting Date: 04/10/02 Project Number: NOT GIVEN Project Name: CELL TEST

Project Location: SEC-9

Analysis Date: 04/09/02 Sampling Date: 04/09/02 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

Analyzed By: BC

LAB NUMBER

SAMPLE ID

TPH

(mg/Kg)

H6663-3	CELL TEST #3	25.9
	44.46	
Quality Control		218
True Value QC		240
% Recovery		90.8
Relative Percent D	Difference	7.0

METHOD: EPA 418.1

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 no event 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. H6663-3.XLS





ANALYTICAL RESULTS FOR J&L LANDFARM, INC. ATTN: JUDY L. ROBERTS P.O. BOX 356 HOBBS, NM 88240 FAX TO: (505) 393-3537

Receiving Date: 04/09/02 Reporting Date: 04/10/02 Project Number: NOT GIVEN Project Name: CELL TEST Project Location: SEC-9 Analysis Date: 04/09/02 Sampling Date: 04/09/02 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

Analyzed By: BC

LAB NUMBER SAMPLE ID

TPH (mg/Kg)

H6663-4	CELL TEST #4	25.5
	No. 10 April	
	the state of the s	
Quality Control		218
True Value QC		240
% Recovery		90.8
Relative Percent I	Difference	7.0

METHOD: EPA 418.1

Chamist





ANALYTICAL RESULTS FOR

J&L LANDFARM, INC.

ATTN: JUDY L. ROBERTS

P.O. BOX 356

HOBBS, NM 88240

FAX TO: (505) 393-3537

Receiving Date: 04/09/02 Reporting Date: 04/10/02 Project Number: NOT GIVEN

Project Name: CELL TEST

Project Location: SEC-9

Analysis Date: 04/09/02 Sampling Date: 04/09/02

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

Analyzed By: BC

LAB NUMBER SAMPLE ID

TPH

(mg/Kg)

H6663-5	CELL TEST #6	20.5
Quality Control		218
True Value QC		240
% Recovery		90.8
Relative Percent I	Difference	7.0

METHOD: EPA 418.1

Buy of Alake



ANALYTICAL RESULTS FOR J&L LANDFARM, INC. ATTN: JUDY L. ROBERTS P.O. BOX 356 HOBBS, NM 88240 FAX TO: (505) 393-3537

Receiving Date: 04/09/02 Reporting Date: 04/10/02 Project Number: NOT GIVEN

Project Name: CELL TEST Project Location: SEC-9 Analysis Date: 04/09/02 Sampling Date: 04/09/02 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

Analyzed By: BC

LAB NUMBER SAMPLE ID

TPH (mg/Kg)

H6663-6	CELL TEST #9	24.6
Quality Control		218
True Value QC		240
% Recovery		90.8
Relative Percent D	Difference	7.0

METHOD: EPA 418.1

Den I Stal La Contra





ANALYTICAL RESULTS FOR J&L LANDFARM, INC. ATTN: JUDY L. ROBERTS

P.O. BOX 356 HOBBS, NM 88240 FAX TO: (505) 393-3537

Receiving Date: 04/09/02 Reporting Date: 04/10/02 Project Number: NOT GIVEN Project Name: CELL TEST

Project Location: SEC-9

Analysis Date: 04/09/02 Sampling Date: 04/09/02 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

Analyzed By: BC

LAB NUMBER SAMPLE ID

TPH (mg/Kg)

H6663-7	CELL TEST #15	48.2
Quality Control		218
True Value QC		240
% Recovery		90.8
Relative Percent I	Difference	7.0

METHOD: EPA 418.1

yestfalook

Date

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 no event 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.

H6663-7.XLS



NEW DEXICO ENERGY, MENERALS and NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON

Governor
Jennifer A. Salisbury
Cabinet Secretary

November 26, 2001

Lori Wrotenbery
Director
Oil Conservation Division

<u>CERTIFIED MAIL</u> <u>RETURN RECEIPT NO. 7099-3220-0000-5051-2689</u>

Ms. Judy L. Roberts J&L Landfarm, Inc. P.O. Box 356 Hobbs, NM 88241-0356

RE: Approval To Recycle Soil

J&L Landfarm, Inc., Permit NM-01-0023

N/2 N/2 of Section 9 and the N/2 N/2 of Section 10, Township 20 South, Range 38 East,

NMPM, Lea County, New Mexico

The New Mexico Oil Conservation Division (OCD) has received J&L Landfarm, Inc.'s (J&L) letter of November 1, 2001 requesting to recycle soil from Cell 8 that has already been approved for discontinued maintenance status on October 17, 2001. J&L's request to recycle approximately 335 cubic yards of soil located in Cell-8 all generated by Rice Operating Company is hereby approved with the following recycling uses:

1. Soil backfill for Rice Operating Company oil and gas projects such as refilling pits and building berms.

Application of these soils in the approved projects listed above must not result in run-off into any waters of the U.S. If J&L wants to move the soils from Cell 8 for any other use than those approved here separate OCD authorization must be granted.

Please be advised that OCD approval does not relieve J&L of liability should their operation result in pollution of the ground water, surface water of the environment. In addition, OCD approval does not relieve J&L of the responsibility for compliance with other federal state and/or local regulations.

If you have any further questions please do not hesitate to contact me at (505) 476-3488.

Sincerely,

Martyne J. Kieling

Environmental Geologist

xc: OCD Hobbs Office

J&L LANDFARM, INC.

P.O. BOX 356 8301 EUNICE HWY. HOBBS, NEW MEXICO 88241-0356

Phone (505) 393-9697

RECEIVED

NOV 19 2001

Environmental Bureau Oil Conservation Division

Fax (505) 393-8537

November 1, 2001

Martyne J. Kieling NM Energy, Minerals & Natural Resources, OCD 1220 South St. Francis Drive Santa Fe, New Mexico 87505

Re: Authorization to Move Soil

Dear Ms. Kieling:

J&L Landfarm, Inc. would like to submit this request for authorization to move specific remediated soils from our facility and to a specified location for use as backfill.

The remediated soil was removed from three separate Rice Operating Company locations during 1999 and 2000 (see attached Cell Status Data). The contaminated soil was deposited in our facility in Cell #8 and remediated according to State of New Mexico OCD guidelines. Cell #8 has been approved for discontinue maintenance status.

Rice Operating Company has requested the use of this soil for backfill on one of their pending remediation projects (see attached letter from Donnie Anderson, Project Leader for Rice).

If you need any other information, please call me at (505) 393-9697.

Thank you for your attention in this matter.

Sincerely,

Judy L. Roberts

att

xc Hobbs OCD

Donnie Anderson, Rice Operating Co.

FINAL IZED	DISCONTINUED MAII	NTAINENCE	REQUE	ST (8/	8/01)		
99/00	CELL STA	TUS DAT	ΓΑ	~	CELL:	#8	EXEMPT
Company	SITE LOC.	DATE DEP.	JOB#	ROCK	SOIL	TOTAL YDS	TOTAL SOIL
							ACCUM
Rice Op Co.	EME SWD (Byrd) Sec 1 T20S R36E	12/21/99	132	0	255		255
	Job Total Yardage					255	
	Accumulative total Cell Yds						255
Rice Op Co	EME Jct J-10/H-10-1 Klein Ranch	7/3/00	144	0	20		20
	Job Total Yardage					20	
	Accumulative total Cell Yds						275
Rice Op Co	EME AFE-H-692	8/17/00	111	0	60		60
	Job Total Yardage					60	
	Accumulative total Cell Yds						335
				-		-	
				-	-	-	
					_		
					-	-	

RICE Operating Company

122 West Taylor • Hobbs, New Mexico 88240 Phone: (505)393-9174 • Fax: (505) 397-1471

November 1, 2001

J & L Landfarm, Inc. Lee Roberts P. O. Box356 Hobbs, NM 88240

RE: Use of Remediated Soil

Mr. Roberts,

Per our discussion this morning, Rice Operating Company (ROC) will use the remediated soil from J & L Landfarm, Cell #8 in the Hobbs East SWD System. It is ROC's understanding this 335 cubic yards of soil meets all requirements of the State of New Mexico for release from the landfill and this soil originated from sites in the Eunice Monument Eumont (EME) SWD System.

This soil will be used on the Hobbs East N-29 as backfill once this site is remediated. Hobbs East N-29 is located in the SE/4 SW/4 Section 29, T18S, R39E. The ground water in this area is 82' bgs. The surface is primarily grazing land and the surface owner is Enerquest Resources, LLC.

We appreciate your efforts on this project. If you have any questions, please call.

Rice Operating Company

Donnie Anderson

Project Leader-Environmental

) (uduson

Cc: CDH, file



NEW NEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON

Governor

Jennifer A. Salisbury

Cabinet Secretary

October 17, 2001

Lori Wrotenbery
Director
Oil Conservation Division

<u>CERTIFIED MAIL</u> <u>RETURN RECEIPT NO. 7099-3220-0000-5051-2436</u>

Ms. Judy L. Roberts J&L Landfarm, Inc. P.O. Box 356 Hobbs, NM 88241-0356

RE: Approval of Discontinued Maintenance Status and Application of Additional Lifts

J&L Landfarm, Inc., Permit NM-01-0023

N/2 N/2 of Section 9 and the N/2 N/2 of Section 10, Township 20 South, Range 38 East,

NMPM, Lea County, New Mexico

Dear Ms. Roberts:

The New Mexico Oil Conservation Division (OCD) has received J&L Landfarm, Inc's (J&L) letter dated August 8, 2000 for discontinue maintenance, authorization to remove remediated soil for use within the landfarm on berms and to subsequently apply an additional lift of contaminated soil. Based on the information provided, Cell 5, Cell 7, Cell 8 and Cell 10 are **hereby approved** for discontinued maintenance status. The remediated soil within Cell 5, Cell 7, Cell 8 and Cell 10 are **approved** for use within the landfarm on berms. Note that with the addition of successive lifts J&L must resume maintenance and treatment zone monitoring. If J&L wants to move the soils from the facility separate OCD authorization must be granted.

Please be advised that OCD approval does not relieve J&L of liability should their operation result in pollution of the ground water, surface water or the environment. In addition, OCD approval does not relieve J&L of the responsibility for compliance with other federal, state, local laws and/or regulations.

If you have any questions please do not hesitate to contact me at (505) 476-3488.

Sincerely,

Martyne J. Kieling

Environmental Geologist

xc:

OCD Hobbs Office

J&L LANDFARM, INC.

P.O. BOX 356 8301 EUNICE HWY. HOBBS, NEW MEXICO 88241-0356

Phone (505) 393-9697 Fax (505) 393-8537

RECEIVED

August 8, 2001

OCT 17 2001

Environmental Bureau
Oil Conservation Division

New Mexico Energy, Minerals & Natural Resources Dept. (OCD) 1220 South St. Francis Drive Santa Fe, New Mexico 87505

Attn: Roger Anderson

Mr. Anderson:

J&L Landfarm, Inc. is requesting a **Discontinued Maintenance Status** for four (4) of the current open and active cells being landfarmed.

We are requesting this status for cells five (5) and seven (7), non-exempt soils, and eight (8) and ten (10), exempt soils.

If approved we will be relocating the soils from these cells for purposes of rebuilding and reinforcing berms around other cells within the landfarm. After this first lift of remediated soils is removed from each cell we would be spreading another six-inch (6") lift of contaminated soil directly on top of the native soil.

Attached are analytical testing results for TPH, BTEX and benzene levels for cells 5, 7, 8, and 10. Also, attached is a map showing cell location area.

If you need other information, please call me at (505) 393-9697.

Thank you, Judy L. Robert

Judy L. Roberts

att

xc Hobbs OCD

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES, INC.
2111 Beechwood, Abliene, TX 79603 101 East Marland, Hobbs, NM 88240
(915) 673-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476

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[†] Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476.



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

ANALYTICAL RESULTS FOR

J&L LANDFARM, INC.

ATTN: JUDY L. ROBERTS

P.O. BOX 356

HOBBS, NM. 88241-0356

FAX TO:

Receiving Date: 07/25/01

Reporting Date: 07/27/01 Project Number: NOT GIVEN

Project Name: TPH CHECK

Project Location: SEC 9&10

Analysis Date: 07/26/01

Sampling Date: 07/25/01

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: AH

Analyzed By: BC

LAB NUMBER

SAMPLE ID

TPH

(mg/Kg)

H6018-3 CELL 5	<10
Quality Control	233
True Value QC	240
% Recovery	97.1
Relative Percent Difference	5.9

METHOD: EPA 600/4-79-020 418.1

Buy HAA Bohi



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

ANALYTICAL RESULTS FOR J&L LANDFARM, INC. ATTN: JUDY L. ROBERTS

P.O. BOX 356

HOBBS, NM. 88241-0356

FAX TO:

Receiving Date: 07/25/01
Reporting Date: 07/27/01
Project Number: NOT GIVEN

Project Name: TPH CHECK

Project Location: SEC 9&10

Analysis Date: 07/26/01 Sampling Date: 07/25/01

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: AH

Analyzed By: BC

LAB NUMBER SAMPLE ID

TPH

(mg/Kg)

H6018-5 C	ELL 7	34.5
	W. C.	
Quality Control		233
True Value QC		240
% Recovery		97.1
Relative Percent Di	fference	5.9

METHOD: EPA 600/4-79-020 418.1

Chemist



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

ANALYTICAL RESULTS FOR J&L LANDFARM, INC.

ATTN: JUDY L. ROBERTS

P.O. BOX 356

HOBBS, NM. 88241-0356

FAX TO:

Receiving Date: 07/25/01 Reporting Date: 07/27/01

Project Number: NOT GIVEN

Project Name: TPH CHECK

Project Location: SEC 9&10

Analysis Date: 07/26/01

Sampling Date: 07/25/01

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: AH

Analyzed By: BC

LAB NUMBER

SAMPLE ID

TPH

(mg/Kg)

H6018-6 C	ELL 8	82.9
Quality Control		233
True Value QC		240
% Recovery		97.1
Relative Percent Di	fference	5.9

METHOD: EPA 600/4-79-020 418.1

Chamiet



ANALYTICAL RESULTS FOR J&L LANDFARM, INC. ATTN: JUDY L. ROBERTS

P.O. BOX 356

HOBBS, NM. 88241-0356

FAX TO:

Receiving Date: 07/25/01 Reporting Date: 07/27/01 Project Number: NOT GIVEN Project Name: TPH CHECK

Project Location: SEC 9&10

Analysis Date: 07/26/01 Sampling Date: 07/25/01 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: AH

Analyzed By: BC

LAB NUMBER

SAMPLE ID

TPH

(mg/Kg)

H6018-8	CELL 10	35.9
***************************************	<u> </u>	
Quality Control		233
True Value QC		240
% Recovery		97.1
Relative Percer	nt Difference	5.9

METHOD: EPA 600/4-79-020 418.1

Burgatofalohi

H6018-8.XLS

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 no event 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.

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES, INC.
2111 Beechwood, Abilene, TX 79603 101 East Marland, Hobbs, NM 88240

(915) 673-7001 Fax (915) 673-7020	(505) 393-2326 Fax	(505) 393-2476	Page or
LANCE PA	TWC.		ANALYSIS REQUEST
or Judy L. Roberts		P.O. #	

(210) 013-1001 Lav (210) 013-1	040 (000) 000-4080 (an (000) 000 att	WANTED THE	The state of the s
Company Name: TEL. LANCE PAIRM	TWG.		AMALTON REGICES!
Project Manager: Judy L. Roberts	F.O. 典		
× 356	Company:	SAME	
State: N	M Zip: 87241-03576 Attn:		
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Project Name:	State: Zip:		
Project Location: Sec. 9 \$ 10	Phone #:		
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PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 86240

ANALYTICAL RESULTS FOR J&L LANDFARM, INC. ATTN: JUDY L. ROBERTS P.O. BOX 356

HOBBS, NM 88241-0356

FAX TO:

Receiving Date: 07/31/01
Reporting Date: 08/01/01
Project Number: NOT GIVEN
Project Name: SEC. 9&10
Project Location: NOT GIVEN

Sampling Date: 07/31/01 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: AH

Analyzed By: BC

LAB NO.	SAMPLE ID	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS E	DATE	07/31/01	07/31/01	07/31/01	07/31/01
H6027-1	CELL #5	<0.005	<0.005	<0.005	<0.015
H6027-2	CELL #7	<0.005	<0.005	<0.005	<0.015
H6027-3	CELL #8	<0.005	<0.005	<0.005	<0.015
H6027-4	CELL #10	<0.005	<0.005	<0.005	<0.015
Quality Cont	rol	0.101	0.090	0.091	0.271
True Value C	C	0.100	0.100	0.100	0.300
% Recovery		101	89.6	90.9	90.4
Relative Per	cent Difference	<0.1	2.6	5.6	5.1

METHOD: EPA SW-846 8260

Chemist

Date

H6027.XLS

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 no event 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.

SEC 3 SEC 9 rr tracks J&L Landfarm, Inc. TS 20S R38E Nadine, Lea Co., NM N/2 N/2 Sec 9 N/2 N/2 Sec 10 sec 10> B-1 8 9 10 11 12 13 14 15 6 st hwy 18>> <<Monument C-45 county road

OFFICE: 1910 North Big Spring Midland, Texas 79705 915-682-4559 • Fax 915-682-3946 YARD: 2809 S. County Rd. #1257 Midland, Texas 79706 915-563-1123 • Fax 915-563-1823

Atl: MARTYNE
FOR YOUR FILES!

August 24, 2001

Mr. Wayne Price New Mexico Oil Conservation Division 1220 S. St. Francis Dr. Santa Fe, NM 87504

Dear Mr. Price:

Thank you for meeting with myself, Ms. Haynes and Mr. Curtis this past Wednesday. Per your request, I have enclosed the <u>waste receipt tickets</u> for the material that went to <u>Parabo</u> and the waste certifications for material that went to <u>Waste Management</u>. I have also enclosed the laboratory results for the samples that were taken at <u>J&L Landfarms</u> which indicate that regulated NORM is not present. You also requested the amount of waste that went to Parabo. Approximately 2800 yds of waste were transported and disposed at Parabo.

Please contact me at 915-563-1123 should you have any questions or require additional information. Mr. Curtis can be reached at 505-393-9174.

Sincerely,

Mitchell W. Davis, RRPT

Health Physicist

Analytical in Bundance File

Public Regulation Commission

3/6/2000

J & L LANDFARM, INC.

MAILING ADDRESS 8301 EUNICE HIGHWAY HOBBS NEW MEXICO 88240

SCC Number: 1988393

Tax & Revenue Number:

INCORPORATED ON FEBURARY 18, 1999, IN NEW MEXICO.

CORPORATION IS A DOMESTIC PROFIT

CORPORATION IS ACTIVE GOOD STANDING THROUGH: 3/15/2002

PURPOSE OF THE CORPORATION COMMERCIAL SURFACE WASTE MANAGEMENT

CORPORATION DATES

Taxable Year End Date: 12/31/01

Filing Date: 03/19/99

Corporate Existence Expiration Date:

SUPPLEMENTAL POST MARK DATES

Supplemental:

Name Change:

Purpose Change:

PRINCIPAL ADDRESS 8301 EUNICE HIGHWAY HOBBS NEW MEXICO 88240

PRINCIPAL ADDRESS(Outside New Mexico)

REGISTERED AGENT **JUDY ROBERTS** 8301 EUNICE HIGHWAY HOBBS NEW MEXICO 88240

Designation date: 03/19/99 Agent Post Mark Date:

Resignation date:

COOP LICENSE INFORMATION

Number:

Type:

Expiration Year:

ROBERTS, JUDY President ROBERTS, JUDY Vice President ROBERTS, LEE Secretary

ROBERTS, JUDY Treasurer

DIRECTORS Date Election of Directors:

ROBERTS , JUDY 8301 EUNICE HWY HOBBS , NM 88240

New Search Inquiry Page

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

MEMORANDUM OF MEETING OR CONVERSATION

Telephone Personal	Time 2:00		Date 10-4-99
Originating Party			Other Parties
Judy Robert 393-	5		
J 393-	5697		
Subject Land Fam			
EOIT Exam	pt Soil		
Discussion			
Discussion			
Get unitation From	n Distrite	Super.	tou oh exempt States.
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maturial without	the Correct	Dozume	tation
"Land ferm wars"			
	 		
Conclusions or Agreements The Documentation in Hend	July will	talk to	Chris & Donna withe the
<u>Distribution</u>	Sig	gned Max	yre Thet

OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

May 21, 1999

CERTIFIED MAIL RETURN RECEIPT NO. P-326-936-536

Ms. Judy L. Roberts J&L Landfarm, Inc. P.O. Box 356 Hobbs, NM 88240

RE:

J&L Landfarm, Inc. Permit NM-01-0023

Commercial Landfarm

N/2 N/2 of Section 9 and the N/2 N/2 of Section 10, Township 20 South, Range 38 East,

NMPM, Lea County, New Mexico

Dear Ms. Roberts:

The New Mexico Oil Conservation Division (OCD) has identified an oil well located within the J&L Landfarm, Inc.(J&L) commercial landfarm that was not disclosed in the original permit application. J&L must submit a modification to their permit NM-01-0023 that discloses the location of all operating or plugged and abandon oil/gas wells, operational or abandoned pits, lease roads, flow lines, pipelines or other oil/gas related structures located within the permitted facility boundary.

The permit modification request must include a written description of the 20 foot set back and landfarm berms that must be constructed to separate contaminated soil from any non-landfarm activities. In addition, J&L must include a map disclosing the location of these features.

Enclosed are the Forms C-103 and C-137. Please sign and return the Form C-137, attachments and required copies to the OCD Santa Fe office and Hobbs District office by June 25, 1999. Please note that the Hobbs District office address has to 1625 N. French Drive, Hobbs, NM 87240.

If you have any questions please do not hesitate to contact me at (505) 827-7153.

Sincerely,

Martyn Jhuly Martyne J. Kieling

Environmental Geologist

xc with attachments:

Hobbs OCD Office

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

MEMORANDUM OF MEETING OR CONVERSATION

Telephone	Personal	Time 10:40		Date 5-21-99 Leftprussage
	Originating Party	•		Other Parties
Martyn	e Kieling		Juda	Roberts
			Ja	Roberts L Landfarm
Subject Modifi	cation to Land	Farm Lue		Pad Pit 20' Set Back
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<u>Discussion</u>	·			·
Plea	su Send Modificati	υη		
				
				
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	·			
Conclusions or Agr	eements	Process at	Some 1.t	er Parte
Distribution		Sig	ined This	type of King.

CONDITIONS OF APPROVAL, IF ANY:

State of New Mexico Ry, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

DISTRICT I P.O. Box 1980, Hobbs, NM 88240 OIL CONSERVATION DIVISION	WELL API NO.
DISTRICT II P.O. Box 1980, Hobbs, NM 88240 Santa Fe, New Mexico 87504-2088 P.O. Drawer DD, Artesia, NM 88210	5. Indicate Type of Lease
DISTRICT III	STATE FEE X
1000 Rio Brazos Rd., Azzec, NM 87410	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"	7. Lease Name or Unit Agreement Name
(FORM C-101) FOR SUCH PROPOSALS.) 1. Type of Well:	Consiste
OFL CAS OTHER	Speight
2. Name of Operator Tomography Potrzeol over Company Trans	8. Well No.
Tamarack Petroleum Company, Inc. 3. Address of Operator	9. Pool name or Wildcat
500 W. Texas, Suite 1485, Midland, TX 79701	W. Nadine Blinebry
4. Well Location	w. Naume billiebiy
Unit Letter D: 660 Feet From The North Line and 660	Feet From The West Line
Section 9 Township 20S Range 38E	NMPM Lea County
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	VIIIIIIIIIIIII
//////////////////////////////////////	<u> </u>
11. Check Appropriate Box to Indicate Nature of Notice, Re	eport, or Other Data
NOTICE OF INTENTION TO:	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING	OPNS. PLUG AND ABANDONMENT
PULL OR ALTER CASING CASING TEST AND CE	
	Iditional Blinebry pay X
 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, included work). 	ling estimated date of starting any proposed
1. Ran bit & scraper to 6609', circ frac sand out of hole	
2. Perforated additional Blinebry pay as follows: 5879'-	-5932' (10 holes) 5942'-5943'
(b noies), biu/ -bi3/ (9 hoies), bi94'-6263' (13 holes	s), 6308'-6332' (6 holes),
0383-0413 (8 notes).	
3. Acidized new & old perfs with 10,550 gals 15% NEFE aci	id, isolating selected zones
with RBP plus packer. 4. Swabbed back load, pulled RBP and packer.	
5. Ran tubing, pump & rods - returned well to prod.	
-	
Note: Work was completed 10/14/95. Notice of intenti Please excuse this oversight.	ion was not given.
3	
I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
District From	gineer 5/20/96
Hal Cill	(915) 683-5474
TYPE OR PRINT NAME TELL GILL	(ELETTERE NO.
(This space for State Use) DISTRICT 1 9	SUPERVISOR MAY 23 1996

		All distances must b	from the outer boundaries	of the Section		
Та Та	mmerack Petr	oleum Co, Inc.,	Spei	ght		Well tas.
inir Eletter D	Section 9	Township 20 South	Range 38 East	Jounty	Lea	
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2. If more th	an one lease id royalty).	is dedicated to the wo	ell, outline each and i	dentify the ow	nership there	of (both as to w
		different ownership is unitization, force-poo		l, have the int	erests of all	owners been co
Yes	□ No If	answer is "yes." type	of consolidation	*		
If answer	s "no;" list th	e owners and tract des	scriptions which have	actually been	consolidated	(l'ee reverse s
this form it	necessary.)			 		
forced-pool	le will be assig ing, or otherwis	gned to the well until a e)or until a non-stando	Il interests have been ard unit, eliminating s	consolidated uch interests.	(by community has been app	itization, unitiz roved by the Co
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(P) Petroleum Information.

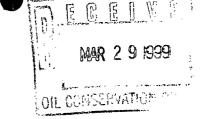
COUNTY	LEA	neo Wi	ldcat		STATE	NM	Resonduction Probability
OPR	TAMARACK F	PETROLEUM CO.	. INC.		API		25-27006
NO	1 LEASE S	Speight			MAP		•
	Sec 9, T20	OS, R38E			COOR	ID	
	660 FNL, 6	660 FWL of Sec	3			11-4	-19 NM
	3 mi SW/Na	adine	SP	o 8-27-	80 CMP	10-2	8-80
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4 1/2	8-1600-775 2-7120-750		FORMATION	DATUM	FORMAT	ION	DATUM
2 3/0	8-6079						
			1D 7120 (E	RKD)	PBD	7067	

IP (Blinebery) Perfs 6008-51 P 33 BOPD + 35 BW. Pot based on 24 hr test. GOR 1212; gty NR

CONTR Tom Brown	OPRSELEV	3575 GL	PD 7100 RT

	F.R. 8-25-80 (Blinebery)
11-22-80	AMEND FIELD & ZONE: Formerly reported as
	Undesignated (Drinkard)
9-2-80	Drlg 3235 lm
9-8-80	Drlg 5388
	DST (San Andres) 3020-3120 op 1 hr 15 mins,
	(Sampler rec.7 CFT GAS w/tr MUD) 1 hr ISIP
	632, FP 175-149, 2 hr FSIP 792, HP 1592-1597
9-16-80	Dr1g 6510 1m & sh
9-23-80	TD 7120; PBD 7067; WOCT
10-7-80	TD 7120; PBD 7067; Prep Acid
	Perf (Blinebery) 6008-51 (overall)
11-4-80	
	Acid (6008-51) 2000 gals
	TD 7120: PBD 7067; RUP Acid (6008-51) 2000 gals Frac (6008-51) 25,000# sd Ppd 30 BO + 18 BW in 24 hrs (6008-51)
11-17-80	TD 7120; PBD 7067; Complete
11 11 00	Blinebery Discovery; No suggested Field Name
	LOG RUN: CORL Rig Released 9-22-80 11-4-19 NM
11-22-80	COMPLETION ISSUED IC 30-025-70422-80

TO: Martyne J. Kieling '
Environmental Geologist
Energy, Minerals and
Natural Resources Dept.



FROM: Judy L. Roberts

J&L Landfarm, Inc.

Dear Ms. Kieling:

Attached is a letter composed by my attorney assigning a change of name for my company. Mr. Holloman spoke with you and Roger Anderson regarding the name change. The bond has been submitted in J&L Landfarm, Inc.

Thank you

Judy L. Roberts

JUDY L. ROBERTS

J & L Landfarm, Inc. 8301 Eunice Highway Hobbs, New Mexico 88240

March 25, 1999

State of New Mexico
Energy, Minerals and
Natural Resources Department
Oil Conservation Division
Attention: Lori Wrotenbery
2040 S. Pacheco
Santa Fe, New Mexico 87505

Certified Return Receipt Reqested

DE.

OCD Rule 711 Permit Approval NM-01-0023, J & L Landfarm Commercial Land farm N/2 N/2 of Section 9 and the N/2 N/2 of Section 10, Township 20 South, Range 38 East, NMPM, Lea County, New Mexico.

Dear Ms. Wrotenbery:

Please be advised that I have assigned the above referenced permit to J & L Landfarm, Inc., a New Mexico corporation. I would request that you note this change of name on the permit itself and all other documents related to this permit.

The bond required for the above referenced permit has been previously submitted in the name of J & L Landfarm, Inc. Should you have any questions or comments, please do not hesitate to contact me.

Yours very truly,

Judy Roberts

JR/nlm

Enc. As stated

ASSIGNMENT OF PERMIT

Judy Roberts ("Roberts") does hereby assign, bargain, sell and convey unto J & L Landfarm, Inc., a New Mexico corporation all Roberts' right, title and interest in and to OCD Rule 711 Permit No. NM-01-0023 covering N/2 N/2 of Section 9 and the N/2 N/2 of Section 10, Township 20 South, Range 38 East, NMPM Lea County, New Mexico.

This Assignment shall be binding upon and inure to the benefit of the parties, their personal representatives, heirs, successors and assigns.

Dated: Effective March 1, 1999.

JUDY ROBERTS

STATE OF NEW MEXICO

)SS.

COUNTY OF LEA

The foregoing instrument was acknowledged before me this 25.5. day of March, 1999, by Judy Roberts.

ly Commission Expires:

Notary Public & Mcaeg

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

MEMORANDUM OF MEETING OR CONVERSATION

					<u>````</u>		
Telephone	⊠ Personal	Time		Date	3-10-99		
	Originating Party			0	ther Parties		
7	Martyre Kicking		RogerA	ndyson	, Wayne Price,		
Subject	· · · · · · · · · · · · · · · · · · ·		Lovil	roter	nbery Gary Wink		
J41	- Landfarm la	nd owner Noti	fication.	<u> </u>	J ,		
							
Discussion							
As	Gary Wink Rec	alls Robert	McCaslo	nd T	oid mention that		
Hewas	Concerned abou	A The Land	Form J	a-L	Back in the Summer		
But it w	as Prior to reci	eving the C	entitied	1e4	for From JAL.		
Gary told R	Lobert Mc Casland	That he C	ould Prote	st Form	raly. Gary Never		
Said that	He would tell we	ine and lieu	moe wou	old Ca	May Never recalls that 11. And wayne Never he written Protest		
was told any	thing about a p	rotest against	J+L.	No	written Protest		
was Recieve	ed By the Santa	Fe office	07 Ho	bbs I) istrict office From		
Robert McC	esland.						
Conclusions or	Agreements To Cal	I and Speek	60 Pol	best	McCasland about		
To Call and Speek to Robert McCasland about The Permit Conditions to Be Protective of GW. Via treatment Zone							
Moniforing.							
J							
Distribution J4 L	File.	Sig	ined Ma	rtyn	ghy.		
				11	~ /		



OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87805 (506) 827-7131

March 4, 1999

CERTIFIED MAIL RETURN RECEIPT NO. P-326-936-514

Mr. Robert McCasland Box 206 Eunice, NM 88231

RE: J&L Landfarm

Commercial Landfarm Application and Permit Approval N/2 of N/2 Section 9 and the N/2 of N/2 Section 10, Township 20 South, Range 38 East, NMPM, Lea County, New Mexico

Dear Mr. Robert McCasland:

The New Mexico Oil Conservation Division (OCD) permits commercial surface waste management facilities which receive oil field related waste. Enclosed is the application and supplemental information submitted by J & L Landfarm along with the approved permit with permit conditions. We would like to discuss the permit with you after you have had a chance to review the permit conditions.

If you have any questions please do not hesitate to contact me at (505) 827-7153 or Roger Anderson at (505) 827-7152.

Sincerely,

Martyne J. Kieling

Environmental Geologist

xc:

Hobbs OCD Office

Judy L. Roberts, J&L Landfarm

OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

January 12, 1999

CERTIFIED MAIL RETURN RECEIPT NO. P-326-936-494

Ms. Judy L. Roberts J&L Landfarm. 8301 Eunice highway Hobbs, NM 88240

RE:

J&L Landfarm

Commercial Landfarm Application Review

N/2 of N/2 Section 9 and the N/2 of N/2 Section 10, Township 20 South, Range 38 East,

NMPM, Lea County, New Mexico

Dear Ms Roberts:

The New Mexico Oil Conservation Division (OCD) has reviewed the J&L Landfarm (J&L) Permit application dated May 10, 1998 and the closure cost estimates, additional information and attachments provided on July 20, 1998 and November 12, 1998. Upon this review the OCD has revised the closure cost estimate for J&L according to the enclosed attachment 1.

In addition, please find enclosed a copy of the letter to Mr. Bill and Ms. Wilma Hazelwood. The above letter gives notice to all intervenors that the J&L proposed commercial surface waste management facility has been determined to be approvable subject to the attached conditions.

If no further objections are put fourth by any intervenors by January 15, 1998. The new J&L 711 waste management facility permit will go to the Director for approval.

If you have any questions please do not hesitate to contact me at (505) 827-7153.

Sincerely.

Martyne J. Kieling

Environmental Geologist

Martyn of This

xc with attachments:

Hobbs OCD Office

ATTACHMENT 1

Revised

OCD Environmental Bureau Closure Cost Estimate

For

J&L Landfarm, 280 acres January 12, 1999

Quarterly Analytical Analysis for two years on fourty-three (43) five (5 acre cells

State Contract Laboratory Prices per analysis:

BTEX \$ 40.00 x 8 quarters x 43 cells

= \$13,760.00 x 8 quarters x 43 cells = \$17,200.00

TPH \$ 50.00 Metals \$200.00 x 2 years x 43 cells = \$17.200.00

\$48,160.00 Analytical

Quarterly Sampling Time and Labor for 43 Cells

Labor \$55.00/hour

Sample 30 min per cell

Travel 1 hour

Delivery & Paperwork 1 hour

Total Time = (30 min/cell x + 43 cells) + 1 hours + 1 hours = 23.5 hours

23.5 hours x \$55.00/hour \$1,292.50/sampling event

\$1,292.50/sampling event x 8 quarters \$10,340.00 Labor

Disking/Tilling for Two Years Every Two Weeks for 215 acres Price and Time Quotes from Equipment Operators and Landfarm Operators:

Small Tractor and Operator \$30.00 /hour

5 acres per hour = 12 min per acre

215 acres x 43 hours x 52 weeks

2236 hours

2236 hours x \$30.00/hour

\$ 67,080.00 Disking/Tilling

Water for Bioremediation

Price Quotes from Equipment Operators

Water Truck \$120.00/load

 $120.00/load \times 10 loads \times 12 Events in Two Years = $14,400.00 Water$

Level Landfarm Berms

Price and Time Quotes from Equipment Operators

D-6 Dozer and Operator \$85.00/hour

 $$85.00/hour \times 30 min/acre \times 20 acres = $11,900.00 Level Landfarm$

Revegetation for 280 Acres

Equipment an labor cost

Tractor and seed drill \$30.00/hour @ 15 min/acre for 280 acres = \$2,100.00

Materials Cost

Seed 10.00 @ 5 lb/acre for 280 acres = 14,000.00

\$2,100.00 + \$14,000.00 = \$16,100 Revegetation

Total Closure and Revegetation Cost of an 280 acre Landfarm = \$168,000.00

OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

January 12, 1999

CERTIFIED MAIL RETURN RECEIPT NO. P-326-936-495

Mr. Bill and Ms. Wilma Hazelwood RR69, 42380 State Hwy 18 Hobbs, NM 88240

RE:

J&L Landfarm

Commercial Landfarm Application

N/2 of N/2 Section 9 and the N/2 of N/2 Section 10, Township 20 South, Range 38 East,

NMPM, Lea County, New Mexico

Dear Mr. and Ms. Hazelwood:

The New Mexico Oil Conservation Division (OCD) permits commercial surface waste management facilities which receive oil field related waste. The application and supplemental information submitted are open for public inspection at the OCD Santa Fe and Hobbs District Office. The J&L Landfarm proposed commercial surface waste management facility application and supplemental information has been reviewed by the OCD and it has been determined that it is in compliance with all Division rules and regulations and could be administratively approvable subject to the attached conditions in the event that the request for public hearing is withdrawn.

An objection to the application of J&L Landfarm was filed by you. If your objections to the application have not been addressed and you wish to present testimony at a hearing, please submit a request for hearing within 15 days of the date of this letter or by January 28, 1999. The request should include a concise statement of objections or concerns and a summary of the evidence you will present at hearing. If the Director determines that intervenors have significant additional information to offer, the matter will be set for hearing. At the hearing the applicant and intervenors will present technical testimony to an examiner. Based on the merits of the testimony the examiner will make an independent decision regarding the permit application. Please be advised that the OCD cannot consider land use or zoning requirements when evaluating surface waste management applications.

If no request for hearing is received by January 28, 1999 then the application will be administratively approved. If you have any questions please do not hesitate to contact me at (505) 827-7152.

Sincerely.

Roger Anderson

Environmental Bureau Chief

xc with attachments:

Hobbs OCD Office

Judy L. Roberts, J&L Landfarm

DRAFT PERMIT APPROVAL CONDITIONS J & L LANDFARM

N/2 of N/2 Section 9 and the N/2 of N/2 Section 10, Township 20 South, Range 38 East, NMPM, Lea County, New Mexico (January 12, 1999)

LANDFARM CONSTRUCTION

- 1. The facility will be fenced and have a sign at the entrance. The sign will be legible from at least fifty (50) feet and contain the following information: a) name of the facility, b) location by section, township and range, and c) emergency phone number.
- 2. Contaminated soils will not be placed within one hundred (100) feet of the boundary of the facility.
- 3. Contaminated soils will not be placed within twenty (20) feet of any pipelines crossing the landfarm. In addition, no equipment will be operated within ten (10) feet of a pipeline. All pipelines crossing the facility will have surface markers identifying the location of the pipelines.
- 4. The portion of the facility containing contaminated soils will be bermed to prevent runoff and runon. A perimeter berm no less than five (5) feet above grade with a base of eight (8) feet and a crown of two (2) feet will be constructed and maintained such that it is capable of containing precipitation from a one-hundred year flood for the specific region. Individual cells will be contained with a berm five (5) feet above grade with a base of eight (8) feet and a crown of two (2) feet.
- 5. The collection of diverted storm water runon will be held in above ground tanks. The water may be stored and applied to the landfarm as added moisture for dust suppression and enhance bioremediation.
- 6. All above ground tanks located at the facility and containing materials other than fresh water must be placed on an impermeable type pad. The tanks will be labeled as to contents and hazards and will be bermed to contain one and one-third the volume of the largest tank or all interconnected tanks

LANDFARM OPERATION

1. Disposal will only occur when an attendant is on duty. The facility will be secured when no attendant is present.

- 2. All contaminated soils received at the facility will be spread and disked within 72 hours of receipt.
- 3. Soils will be spread on the surface in six inch lifts or less.
- 4. Soils will be disked a minimum of one time every two weeks (biweekly) to enhance biodegradation of contaminants.
- 5. Exempt contaminated soils will be placed in the landfarm so that they are physically separate (i.e., bermed) from non-exempt contaminated soils. There will be no mixing of exempt and non-exempt soils.
- 6. Successive lifts of contaminated soils will not be spread until a laboratory measurement of total petroleum hydrocarbons (TPH) in the previous lift is less than 100 parts per million (ppm), the sum of all aromatic hydrocarbons (BTEX) is less than 50 ppm, and benzene is less than 10 ppm. Comprehensive records of the laboratory analyses and the sampling locations will be maintained at the facility. Authorization from the OCD will be obtained prior to application of successive lifts and/or removal of the remediated soils.
- 7. Moisture will be added as necessary to enhance bioremediation and to control blowing dust. There will be no ponding, pooling or run-off of water allowed. Any ponding of precipitation will be removed within twenty-four (24) hours of discovery.
- 8. Enhanced bio-remediation through the application of microbes (bugs) and/or fertilizers will only be permitted after prior approval from the OCD. Request for application of microbes will include the location of the area designated for the bio-remediation program, the composition of additives, and the method, amount and frequency of application.
- 9. Comprehensive records of all material disposed of at the facility will be maintained at the facility. The records for each load will include: 1) generator, 2) origin, 3) date received, 4) quantity, 5) certification of exempt status or analysis for hazardous constituents if non-exempt, 6) NORM status declaration 7) transporter, 8) exact cell location, and 9) any addition of microbes, moisture, fertilizers, etc.

WASTE ACCEPTANCE CRITERIA

- 1. The facility is authorized to accept only:
 - a. Oilfield wastes that are exempt from RCRA Subtitle C regulations. All loads of these wastes received at the facility shall be accompanied by an OCD Form C-144 "Generator Certificate of Waste Status" signed by the generator.
 - b. "Non-hazardous" non-exempt oilfield wastes on a case-by-case basis after conducting a hazardous waste characterization including corrosivity, reactivity, ignitability, and toxic constituents. The samples for these analyses will be obtained from the wastes prior to removal from the generator's facility and without dilution in accordance with EPA SW-846 sampling procedures. All "non-hazardous" non-exempt wastes received at the facility shall be accompanied by:
 - i. An approved OCD Form C-138 "Request For Approval To Accept Solid Waste."
 - ii. A "Generator Certificate of Waste Status" signed by the generator.
 - iii. A verification of waste status issued by the appropriate agency, for wastes generated outside OCD jurisdiction. The agency verification is based on specific information on the subject waste submitted by the generator and demonstrating the exempt or non-hazardous classification of the waste.
 - c. Non-oilfield wastes that are non-hazardous by testing if ordered by the Department of Public Safety in a public health emergency. OCD approval must be obtained prior to accepting the wastes.
- 2. At no time will any OCD-permitted surface waste management facility accept wastes that are hazardous by either testing or listing.
- 3. No free liquids or soils with free liquids will be accepted at the facility.
- 4. The transporter of any wastes to the facility will supply a certification that wastes delivered are those wastes received from the generator and that no additional materials have been added.

TREATMENT ZONE MONITORING

- 1. One (1) background soil sample will be taken from the center portion of the landfarm two (2) feet below the native ground surface prior to operation. The sample will be analyzed for total petroleum hydrocarbons (TPH), major cations/anions, volatile aromatic organics (BTEX), and heavy metals using approved EPA methods.
- 2. A treatment zone not to exceed three (3) feet beneath the landfarm native ground surface will be monitored. A minimum of one random soil sample will be taken from each individual cell, with no cell being larger than five (5) acres, six (6) months after the first contaminated soils are received in the cell and then quarterly thereafter. The sample will be taken at two (2) to three (3) feet below the native ground surface.
- 3. The soil samples will be analyzed using approved EPA methods for TPH and BTEX quarterly, and for major cations/anions and heavy metals annually.
- 4. After obtaining the soil samples the boreholes will be filled with an impermeable material such as cement or bentonite.

REPORTING

- 1. Analytical results from the treatment zone monitoring will be submitted to the OCD Santa Fe office within thirty (30) days of receipt from the laboratory.
- 2. Background sample analytical results from new landfarm cells will be submitted to the OCD Santa Fe office within thirty (30) days of receipt from the laboratory..
- 3. The applicant will notify the OCD Hobbs District office within 24 hours of any break, spill, blow out, or fire or any other circumstance that could constitute a hazard or contamination in accordance with OCD Rule 116.
- 4. Authorization from the OCD Santa Fe office will be obtained prior to application of successive lifts and/or removal of the remediated soils.
- 5. The OCD will be notified prior to the installation of any pipelines or wells or other construction within the boundaries of the facility.
- 6. The OCD Santa Fe and Hobbs District offices will be notified when operation of the facility is discontinued for a period in excess of six (6) months or when the facility is to be dismantled. A closure plan for the facility will be provided.

FINANCIAL ASSURANCE

1. Financial assurance in the amount of \$168,000 (the estimated cost of closure) in the form of a surety or cash bond or a letter of credit, which is approved by the Division, is required from J&L Landfarm for the commercial surface waste management facility.

By February 28, 1999, J&L Landfarm must submit financial assurance in the amount of \$42,000

By February 28, 2000, J&L Landfarm must submit financial assurance in the amount of \$84,000.

By February 28, 2001, J&L Landfarm must submit financial assurance in the amount of \$126,000

By February 28, 2002, J&L Landfarm must submit financial assurance in the amount of \$168,000

2. The facility is subject to periodic inspections by the OCD. The conditions of this permit and the facility will be reviewed no later than five (5) years from the date of this approval. In addition, the closure cost estimate will be reviewed according to prices and remedial work estimates at the time of review. The financial assurance may be adjusted to incorporate any closure cost changes.

CLOSURE

- 1. The OCD Santa Fe and Hobbs District offices will be notified when operation of the facility is discontinued for a period in excess of six (6) months or when the facility is to be dismantled. Upon cessation of landfarming operations for six (6) consecutive months, the operator shall complete cleanup of constructed facilities and restoration of the facility site within the following six (6) months, unless an extension of time is granted by the Director.
- 2. A closure plan for the facility will be provided including the following OCD closure procedures:
 - a. When the facility is to be closed no new material will be accepted.
 - b. Existing landfarm soils will be remediated until they meet the OCD standards in

effect at the time of closure.

- c. The soils beneath the landfarm cells will be characterized as to the total petroleum hydrocarbons (TPH) and volatile aromatic organics (BTEX) content in order to determine potential migration of contamination beneath the facility.
- d. Contaminated soils exceeding OCD closure standards for the site will be removed or remediated according to a site specific remediation plan to be developed by the owner/operator.
- e. The area will be contoured, seeded with native grasses and allowed to return to its natural state. If the landowner desires to keep existing structures, berms, or fences for future alternative uses the structures, berms, or fences may be left in place.
- f. Closure will be pursuant to all OCD requirements in effect at the time of closure, and any other applicable local, state and/or federal regulations.

CERTIFICATION

J&L Landfarm by the officer whose signature appears below, accepts this permit and agrees to comply with all terms and conditions contained herein. J&L Landfarm further acknowledges that these conditions and requirements of this permit may be changed administratively by the Division for good cause shown as necessary to protect fresh water, human health and the environment.

Accepted:			
J & L LANDFARM			
by	title	date	

Phone (505) 393-9697

JUN - 8

June 01, 1999

New Mexico Energy, Minerals & Natural Resources Department, OCD 2040 South Pacheco Street Santa Fe, New Mexico 87505

Attn: Martyne J. Kieling

Environmental Geologist

Dear Ms. Kieling:

As you requested I am attaching all information for modification to permit NM-01-0023.

Included is a written description for setbacks and construction of berms to accommodate the separation of all non-landfarm activities from deposits of all contaminated soils and a map denoting the location of the Tamarack Petroleum Co., operating well.

The above mentioned well is the only oil well, working, plugged, or abandoned, to be drilled in section 9 which has been permitted for the landfarm operation.

There is an underground pit, adjacent to the Tamarack Petroleum well site, which was never properly disposed of. This is an issue Tamarack Petroleum needs to address and restore as per their original agreement.

If you need any other information, please let me know.

Sincerely.

Judy Ľ. Roberts

xc Hobbs OCD office

att

Distri£ I · (505) 393-6161 P. O. Box 1980 Hobbs, NM 88241-1980 District II · (505) 748-1283 811 S. First Artesia, NM 88210 District III · (505) 334-6178 1000 Rio Brazos Road Aztec, NM 87410

District IV - (505) 827-7131

New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 Form C-137 Originated 8/8/95 Revised 6/25/97

Submit Original
Plus 1 Copy
to Santa Fe
1 Copy to appropriate
District Office

APPLICATION FOR WASTE MANAGEMENT FACILITY (Refer to the OCD Guidelines for assistance in completing the application)

	Commercial Centralized
1.	Type: Evaporation Injection Other
	Solids/Landfarm Treating Plant
2.	Operator: JFL LAND FARM, INC.
	Address: P.O. Box 356 8301 EUNICE HWY. HOBBS, NM 88241-035.
	Contact Person: Judy L. ROBERTS Phone: 505 - 393-9697
3.	Location: $\frac{N/2}{N/2}$ A $\frac{N/2}{N/2}$ A Section $\frac{9500}{N}$ Township $\frac{205}{N}$ Range $\frac{38E}{N}$ Submit large scale topographic map showing exact location
4.	Is this a modification of an existing facility? X Yes No
5.	Attach the name and address of the landowner of the facility site and landowners of record within one mile of the site.
6.	Attach description of the facility with a diagram indicating location of fences, pits, dikes, and tanks on the facility.
7.	Attach designs prepared in accordance with Division guidelines for the construction/installation of the following: pits or ponds, leak-detection systems, aerations systems, enhanced evaporation (spray) systems, waste treating systems, security systems, and landfarm facilities.
8.	Attach a contingency plan for reporting and clean-up for spills or releases.
9.	Attach a routine inspection and maintenance plan to ensure permit compliance.
10.	Attach a closure pian.
11.	Attach geological/hydrological evidence demonstrating that disposal of oil field wastes will not adversely impact groundwater. Depth to and quality of ground water must be included.
12.	Attach proof that the notice requirements of OCD Rule 711 have been met.
13.	Attach a contingency plan in the event of a release of H ₂ S.
14.	Attach such other information as necessary to demonstrate compliance with any other OCD rules, regulations and orders.
15.	CERTIFICATION
	I hereby certify that the information submitted with this application is true and correct to the best of my knowledge and belief.
	Name: Judy L. ROBERTS Title: OWNER / OPERATOR
	Name: Judy L. KOBERTS Title: OWNER OPERATOR Signature: 6-1-99

J&L LANDFARM, INC.
JUDY L. ROBERTS
8301 Eunice Hwy.
P.O. Box 356
Hobbs. NM 88241-0356

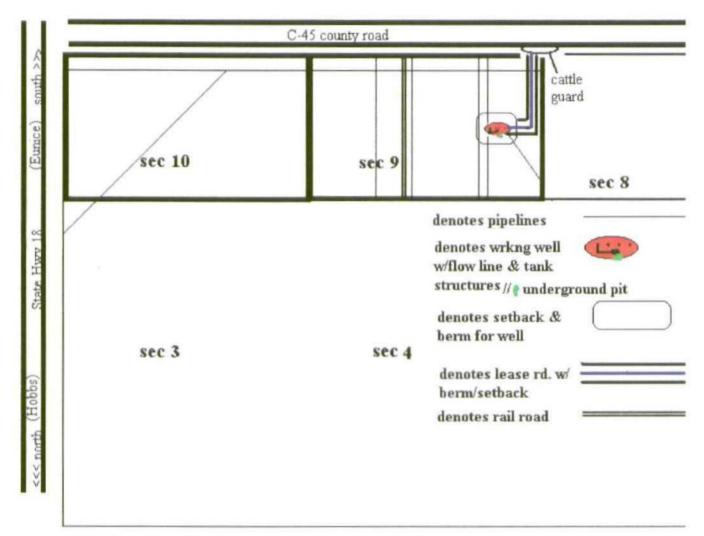
(505) 393-9697

Tamarack Petroleum Co, Inc. Speight #1 W. Nadine Blinebry

Location of operating well is shown on attached map, along with lease road. Berms will be constructed around pad of well as outlined in the construction of facility from Santa Fe OCD. Berms will be constructed down lease road leading to well site, as well.

Berms will be constructed from at least a 20 foot setback from all tanks, flow lines, and operating equipment of well.

Berms will be 5 feet high to contain any standing precipitation and diversionary dykes will be installed to divert run-off. Secondary containment ditches will be dug to the inside of the berms leading to a collection area as another precautionary measure. Berms will be maintained in above manner to keep landfarming operations separate from the operation of the working well.



J&L Landfarm, Inc. TS 20S R38E, Lea County, NM N/2 N/2 Sec 9

N/2 N/2 Sec 10

15

· ·
CHECKLIST FOR RULE 711 PERMIT APPLICATION COMPLETENESS
1. V FACILITY TYPE New LAND FARM 280 acres includes includes includes included the 130 hours
2. OPERATOR NAME, ADDRESS, CONTACT PERSON AND PHONE# Judy L. Roberts
3. / LEGAL LOCATION NZ NZ, Sec 9/10, T ZO W, R 38E
4. MODIFICATION OR NEW FACILITY NEW
5. NAME AND ADDRESS OF THE FACILITY SITE LANDOWNER Same
6. 32 NAME AND ADDRESS OF ALL LANDOWNERS OF RECORD WITHIN ONE MILE OF FACILITY SITE. All Return Reviews Accounted For Somewice Return to Section 3.2 to de 1
7. NOTIFICATION OF ALL LANDOWNERS OF RECORD WITHIN ONE MILE OF FACILITY SITE RETURN RECEIPT SUBMITTED ALL Return Receipts Accounted For. Some Return to small
8. PUBLIC NOTICE IN TWO NEWSPAPERS ORIGINAL AFFIDAVIT OF PUBLICATION SUBMITTED. ST New Mercens Lovington Duily Lender 150 5, 1998
9. FACILITY DESCRIPTION WITH DIAGRAMS INDICATING ALL PERTINENT FEATURES (FENCES, BERM, ROADS, PITS, DIKES, TANKS, MONITORING WELLS) 5 Planned Holding For Repoll Contain went.
10. CONSTRUCTION INSTILLATION DESIGNS FOR PITS, PONDS, LEAK-DETECTION SYSTEMS, AERATION SYSTEMS, ENHANCED EVAPORATION SYSTEMS, WASTE TREATING SYSTEMS, SOLIDIFICATION SYSTEMS, SECURITY SYSTEMS, AND LANDFARM FACILITIES.
GEOLOGICAL/HYDROLOGICAL EVIDENCE THAT FACILITY WILL NOT IMPACT Backgrand with Simple GROUNDWATER, DEPTH TO AND QUALITY OF GROUNDWATER INCLUDED. Depth 69.6 1
12. CONTINGENCY PLAN FOR REPORTING AND CLEAN-UP OF SPILLS OR RELEASES.
13. H2S CONTINGENCY PLAN NA
14. ROUTINE INSPECTION AND MAINTENANCE PLAN TO ENSURE PERMIT COMPLIANCE
15. CLOSURE PLAN

16. CLOSURE COST ESTIMATE 746.66 For Cell For 24005 33,600.00 (43,50000115)

17. BONDING AMOUNT # TYPE DATE APPROVED

18. ANY OTHER INFORMATION AS NECESSARY TO DEMONSTRATE COMPLIANCE WITH ANY OTHER OCD RULES REGULATIONS AND ORDERS.

Collection Area Tunks of Holding Ford

19. CERTIFICATION SIGNATURE AND DATE ON PERMIT

Martyn 8 2h 12-17-98

HOBBS SW QUADRANGLE NEW MEXICO-LEA CO. 7.5 MINUTE SERIES (TOPOGRAPHIC) LOVINGTON 27 MI. 103° 07'30" #08B8 5 MI 103° 07'30" 32° 37'30" 1860 000 FEET 10' 673 674 29 Nadine 18 28 ³⁶11 *3578 33 || 3589 35 590 000 34 FEET ³⁶10 ∦Warren T. 0 S T. 20 S. 00 3609 3 Orill Hole 3608 4 Dy.6 Ð Water Tanks 3570 Gravel Pit 3607 35' [∭] BM ^{1×}357: 3564 ³⁶06 Gravel Pit Drill Hole 14 Drill Hole .0 3562 17

The Santa Fe New Mexican

Since 1849. We Read You.

110M 25 1.1

JUDY L. ROBERTS 8301 EUNICE HWY HOBBS, NM 88240

AD NUMBER: 55282

ACCOUNT: 01001

LEGAL NO: 64435

P.O.#:

174 LINES 1 time(s) at \$ 111.36

AFFIDAVITS:

5.25

TAX: TOTAL:

7.29 123.90

AFFIDAVIT OF PUBLICATION

NOTICE OF **PUBLICATION** STATE OF NEW MEXICO ENERGY, MINERALS AND RESOURCES **NATURAL** DEPARTMENT OIL CONSERVATION DIVISION

Notice is hereby given that pursuant to the New Mexico Oil Conservation Division Regulations, the following application has been submitted to the Director of the Oil Conservation Division, 2040 S. Pacheco, Santa Fe, New Mexico 87505, Telephone (505) 827-7131:

J&L Landfarm, Judy L Robert, Landowner, 8301 Eunice Highway, Hobbs, New Mexico, 88240, has submitted for approval an application to construct and operate a Rule 711 commercial solids landfarm remediation facility located in the N/2 of N/2 of Section 9 and the N/2 of N/2 or Section 10, Township 20 South, Range 38 East, NMPM, Lea County, New Mexico. Hydrocarbon contaminated soils associated with oil and gas production will be remediated by spreading them on the ground surface in 6 inch lifts or less and periodically disking them to enhance biodegradation of contaminants. Ground water most likely to be affected by any accidental discharges at the surface is estimated to be at a depth of 42 to 69 feet with a total dissolved solids concentration estimated to be at 1038 parts per million. The facility is undertain by the Triassic red beds. The permit application addresses the construction, operations, spiil/leak prevention and monitoring procedures to be incorporated at the proposed

Any interested person may obtain further information from the Oil Conservation Division and may submit written comments to the Director of the Oil Conservation Division at the address given above. The application may be viewed at the above address between 8:00 a.m. and 4:00 p.m., Monday thru Friday. Prior to ruling on any proposed application, the Director of the Oil Conservation Division shall allow at leastthirty (30) days after the data of publication of this notice during which comments may be submitted to her and public hearing may be requested by any interested person. Request for public hearing shall set forth the reasons why a hearing shallbe held. A hearing will be held if the director determines that there is significant public interest.

If no hearing is held, the Director will approve or disapprove the application based on the information available. If a public hearing is held, the Director will approve the application based on the information in the application and information presented at the hearing.

GIVEN under the Seal of New Mexico Oil Conservation Commission at Santa Fe. New Mexico, on this 2nd day of November, 1998.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

> LORI WROTENBERY, Director

_egal #64435 Pub. November 10, 1998

STATE OF NEW MEXICO COUNTY OF SANTA FE

_being first duly sworn declare and erner say that I am Legal Advertising Representative of THE SANTE FE NEW MEXICAN, a daily newspaper published in the English language, and having a general circulation in the Counties of Santa Fe and Los Alamos, State of New Mexico and being a Newspaper duly qualified to publish legal notices and advertisements under the provisions of Chapter 167 on Session Laws of 1937; that the publication a copy of which is hereto attached was published #64435 in said newspaper 1 day(s) between 11/10/1998 and 11/10/1998 and that the notice was published in the newspaper proper and not in any supplement; the first publication being on the 10 day of November, 1998 and that the undersigned has personal knowledge of the matter and things set forth in this affidavit.

LEGAL ADVERTISEMENT REPRESENTATIVE

Subscribed and sworn to before me on this 10 day of November A.D., 1998

Notary .

/S/

Commission Expires



OFFICIAL SEAL B MATHIE NOTARY PUBLIC STATE OF NEW MEXICO

My Commission Expires _

STATE	OF	NEW	MEXICO

) ss.

COUNTY OF LEA

Joyce Clemens being first duly sworn on oath deposes and says that he is Adv. Director of THE LOVINGTON DAILY LEADER, a daily newspaper of general paid circulation published in the English language at Lovington, Lea County, New Mexico; that said newspaper has been so published in such county continuously and uninterruptedly for a period in excess of Twenty-six (26) consecutive weeks next prior to the first publication of the notice hereto attached as hereinafter shown; and that said newspaper is in all things duly qualified to publish legal notices within the meaning of Chapter 167 of the 1937 Session Laws of the State of New Mexico.

That the notice which is hereto attached, entitle	ed
Notice of Publication	
`	,
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	KeK
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	<u>x</u>
Хомных хүвж хүвж хүвж жээ, was published in a regular an	đ
entire issue of THE LOVINGTON DAILY LEADER an	d
not in any supplement thereof, ************************************	é
xamexdayxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	
consecutives weeks, beginning with the issue of	
November 5 19 98	-
and ending with the issue of	-
<u>November 5</u> 19 98	
And that the cost of publishing said notice is the	:
sum of \$52.21	
which sum has been (Paid) (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
Jelijce (limens	
Subscribed and sworn to before me this	
day of November 5 98	
De Orio Shalling	
Notary Public Lea County, New Mexico	

My Commission Expires June 22 xx 2002

LEGAL NOTICE
NOTICE OF
PUBLICATION
STATE OF
NEW MEXICO
ENERGY,
MINERALS AND
NATURAL RESOURCES
DEPARTMENT
OIL CONSERVATION

DIVISION
Notice is hereby given that pursuant to the New Mexico Oil Conservation Division Regulations, the following application has been submitted to the Director of the Oil Conservation Division, 2040 S. Pacheco, Santa Fe, New Mexico 87505, Telephone (505) 827-7131:

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Lea County, New Mexico. Hydrocarbon contaminated soils associated with oil and gas production will be remediated by spreading them on the ground surface in 6 inch lifts or less and periodically disking them to enhance biodegradation of contaminants. Ground water most likely to be affected by any accidental discharges at the surface is estimated to be at a depth of 42 to 69 feet with a total dissolved solids concentration estimated to be at 1038 parts per million. The facility is underlain by the Triassic red beds. The permit application addresses the construction, operations, spill/leak prevention and monitoring procedures to be incorporated at the proposed site.

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GIVEN under the Seal of New Mexico Oil C on servation Commission at Santa Fe, New Mexico, on this 2nd day of November, 1998.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION Roger Anderson for LORI WROTENBERY, Director

(SEAL)
Published in the Lovington
Daily Leader November 5,
1998.

To: Martyne J. Kieling
Environment Geologist
New Mexico Energy, Minerals &
Natural Resources Department

NOV | 2 1377

From: Judy L. Roberts

J&L Landfarm

7 1 1 1398

Environmental Burbau Oil Conscivation Division

Dear Ms. Kieling:

Attached please find additional information concerning my landfarm application. In addition, I am sending the laboratory results on water analysis of the groundwater.

I have received most of the signed postal return receipts for the neighboring landowners and am enclosing a copy of each. I will send all others when I receive them.

Also, attached are detailed diagrams and drawings of how I propose to construct the initial cells of the landfarm, beginning in section 9.

I have taken some pictures of the southeast corner of the proposed landfarm site. Hopefully, they will help in addressing the issue of the corner where there seems to be a question of a lakebed or depression. This area is addressed in #4 of the additional information you required. I hope this also helps.

The legal notification was placed in the Lovington Leader Newspaper and the Santa Fe New Mexican. As soon as I receive the original certified affidavit of publication I will send them to you.

I am sending a copy of all of the above information to the Hobbs OCD office.

Sincerely.

attachments

cc: Hobbs OCD office

TO: New Mexico Energy, Minerals & Natural Resources Department

FROM: Martyne J. Kieling Environment Geologist NOV 1 3 1998

Environmental bulled Oil Conservation Division

RE: J&L Landfarm Application

- 1. Total dissolved solids. Please see attached copy from Cardinal Labs. The water sample submitted was taken from Mr. & Mrs. Hazelwood's well.
- 2. Lea County's ground water flow is from the northwest (the High Plains) to the southeast (towards Texas). Lea County derives it's water from underground aquifer in the Ogallaga Water Basin. The geological flow of the water is determined from the study of U.S. underground geological maps and from studies of State Engineering Office of the underground aquifer and the formations of this area.
 The source of this information was referenced from the State Engineering Office in Roswell, New Mexico. Contact person was Johnny Hernandez.
- 3. Lab tests for water quality analysis were conducted on the ground water most likely affected. Please see attached copy of tests from Cardinal Labs. This water sample was also taken from Mr. & Mrs. Hazelwood's well.
- 4. Attached is a diagram and description of measures that will be taken, along with alternative measures for flood protection and preventing run-on or run-off of precipitation. I have enclosed pictures of the southeast corner. The depression spoken of is on the shoulder of County Road C-45 and Highway 18. I don't believe this to be a lakebed. Dirt, for purposes of road repair, has been stacked and stored for periods of time. It is a small low spot caused by the digging and spreading of this dirt to repair the county road. In any case, water does not run off or run on the southeast corner of proposed landfarm site. Due to county road work, the part of my property bordering County Road C-45 has already been somewhat bermed from dirt being pushed up and against the fence line. With the required 100 feet facility buffer zone constructed and the berming of the landfarm, run-off or run-on will be contained and controlled.

If, in the event of a 100 year flood or such as to cause ponding or washout, alternative measures such as installing water holding tanks can and will be implemented. Water will be held in tanks til such a time the moisture can be added or re-introduced to the active part of the landfarm to control blowing dust or during dry spells. Also, see attached diagrams of how the berms will be constructed and alternative ways in which water can or will be channeled off of the active cells of the landfarm.

The diagram shows how each containment cell will contain 5 acres or less of surface area. Containment dykes will be five feet (5') in height with a base of eight feet (8') and crown of two feet (2'). Since the flow of surface water is from the northwest to the southeast in general, diversionary dykes will be installed to divert any rapid flowing

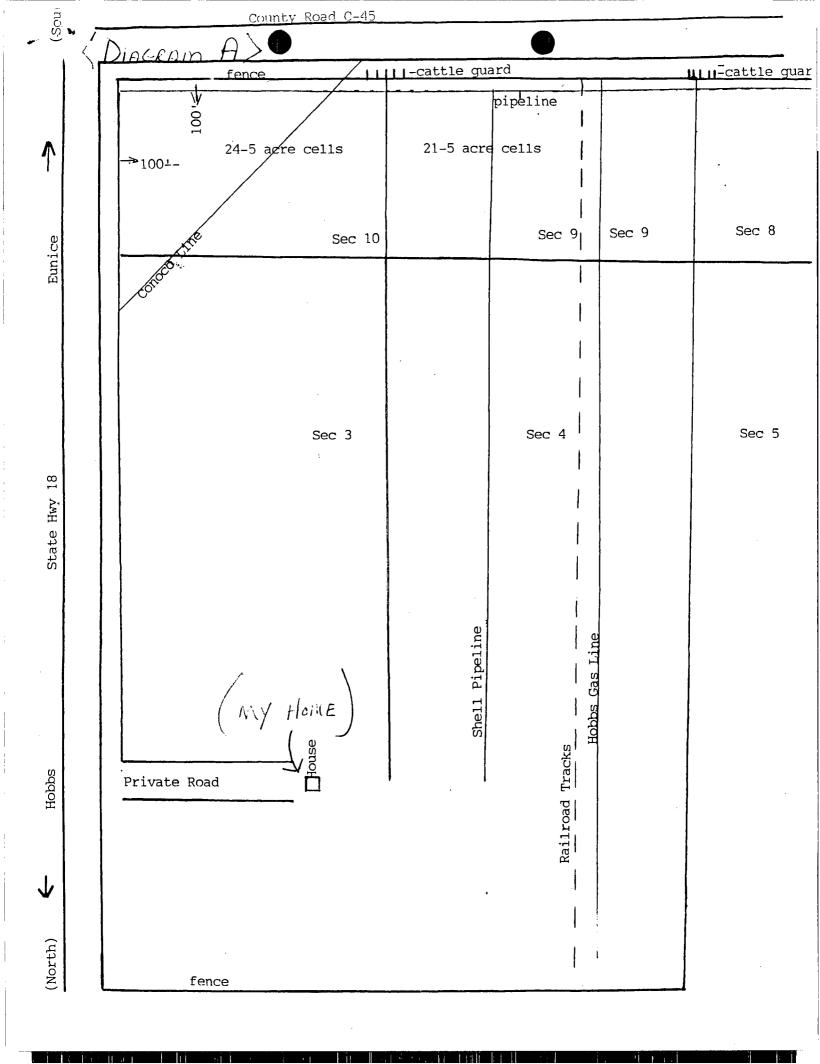
surface water from the containment areas. All containment areas will be levelled by equipment such as dozers or motor graders so as to have a level saturation area. A secondary containment will be a cut drainage ditch on the north side of the containment area leading to a collection area. As more area is needed the diversion and secondary containment areas are moved further and a new collection area is established.

5. Odors from the landfarm should be almost non-existent. I contacted a transporter of the type of solid waste dirt that will be held in the landfarm. No chemical additives, odor-causing fluids, or semi-solids will be hauled into the landfarm. Also, any "moist" or "heavy solids" will first be stabilized or blended on location at the point of generation before loading and hauling into the landfarm.

After "solid waste" has been transported into landfarm all material will be plowed and disked to a 6" lift within a 24 hour period (the OCD requirement is a 72 hour period). This same procedure will be repeated one (1) time weekly until the total completion of the biodegradation process.

Disking and plowing during the above process will be carefully planned as not to cause dust particles or hydro-carbons to be circulated in air during windy conditions. For dry and windy conditions, moisture will be added to active cells to control the possibility of airborne particles. If odors do become a problem, I will contact the OCD office or EPA for any suggestions on other control procedures.

As my permanent residence is located on and adjacent to the proposed landfarm site, (see Diagram A), I have a strong and definite desire to see that this facility is not or does not become a hazard to the environment. I will monitor the site to see that this facility does not become offensive, odor-wise, or as an unappealing eyesore to my neighbors or myself.



PECENED

NOV 1 0 1998

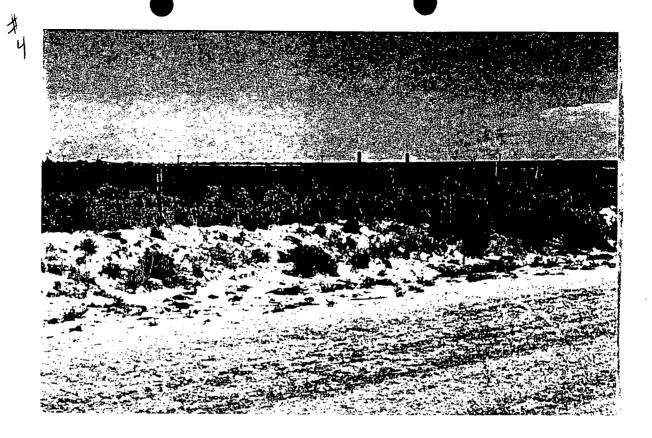
Environmental duleau Oil Conservation Division

Photograhs #1, #2,#3 show the low spot area where County Road and Highway 18 intersect. Dirt or gravel is stacked now for re-surfacing of county road. Landfarm site is to northwest of this area across county road.

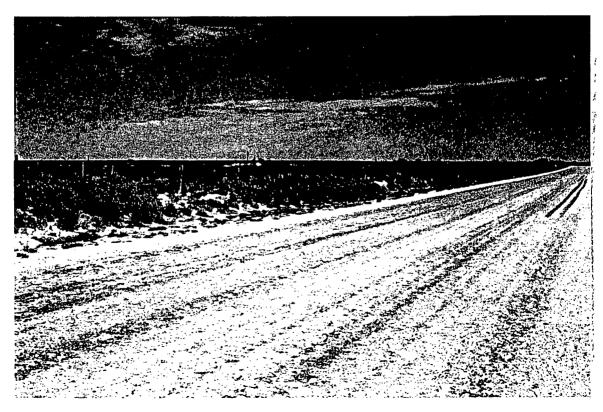
Photographs #4 and #5 show where due to grading and maintaining of county road dirt has been pushed against fence line. This view is looking northwest to where the site will be constructed.







*5







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

ANALYTICAL RESULTS FOR J & L LANDFARM ATTN: JUDY ROBERTS 8301-EUNICE HWY HOBBS, NM 88240 FAX TO:

Receiving Date: 10/28/98
Reporting Date: 10/29/98
Project Number: NOT GIVEN
Project Name: NOT GIVEN
Project Location: NOT GIVEN

Analysis Date: 10/28/98 Sampling Date: 10/28/98

Sample Type: GROUNDWATER Sample Condition: COOL & INTACT

Sample Received By: AH

Analyzed By: AH

LAB NUMBER	SAMPLE ID	TDS (mg/L)	Const Taked FRIM
H3901-1	NOT GIVEN	1038	SAMPLE TAKEN FROM WATER WELL OF Bill'S WILKA HAZELWEOL
			Bill'S WILKA HAZELWEOL
			10/28/98
		•	
Quality Control		NR	
True Value QC		NR	
% Recovery		NR	
Relative Percent	Difference	0.7	

METHOD: EPA 600/4-79-020, 160.1

Chemist'

Date





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

ANALYTICAL RESULTS FOR J & L LANDFARM ATTN: JUDY ROBERTS 8301 EUNICE HWY HOBBS, NM 88240

FAX TO:

Receiving Date: 10/28/98

Reporting Date: 11/04/98

Project Number: NOT GIVEN

Chemist JA Robin

Project Name: HAZELWOOD WW. Project Location: NOT GIVEN

Sampling Date: 10/28/98

Sample Type: GROUNDWATER

Sample Condition: COOL & INTACT

Sample Received By: AH

Analyzed By: BC

LAB NO.	SAMPLE ID	TPH (mg/kg)	BENZENE (mg/kg)	TOLUENE (mg/kg)	ETHYL BENZENE (mg/kg)	TOTAL XYLENES (mg/kg)
ANALYSIS	DATE:	11/02/98	11/02/98	11/02/98	11/02/98	11/02/98
H3901-1	WATER WELL	0.55	<0.002	<0.002	<0.002	<0.006
Quality Cor	ntrol	152	0.099	0.109	0.106	0.315
True Value	QC	150	0.100	0.100	0.100	0.300
% Recover	у	101	99.2	109	106	105
Relative Pe	ercent Difference	1.6	6.7	8.3	10.2	7.6

METHODS: TRPHC - EPA 600/7-79-020, 418.1; BTEX - EPA SW846-8020, 8260

Date

H3901-4.XLS



PHONE (505) 393-2328 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR J & L LANDFARM ATTN: JUDY ROBERTS 8301 EUNICE HWY HOBBS, NM 88240 FAX TO:

Receiving Date: 10/28/98
Reporting Date: 11/03/98
Project Number: NOT GIVEN
Project Name: HAZELWOOD WW.
Project Location: NOT GIVEN

Sampling Date: 10/28/98

Sample Type: GROUNDWATER
Sample Condition: COOL & INTACT

Sample Received By: AH

Analyzed By: AH

	Na	Ca	Mg	K	Conductivity	T-Alkalinity
LAB NUMBER SAMPLE ID	(mg/L)	(mg/L)	(mg/L)		(u mhos/cm)	•
ANALYSIS DATE:	11/3/98	11/3/98	11/3/98	11/3/98	11/3/98	11/3/98
H3901-1	131	107	37	4.39	1217	180
	0	107			12.11	
Quality Control	NR	48	46	4.96	1402	NR
True Value QC	NR	50	50	5.00		NR
% Accuracy	NR	96	92	99		NR
Relative Percent Difference	NR	0	12.0	-	0.1	NR
METHODS:	SM3	500-Ca-Dβ	500-Mg E	8049	120.1	310.1
	CI ⁻	SO₄	CO ₃	HCÓ₃	рH	TDS
	(mg/L)	(mg/L)	(mg/L)	(mg/L)		(mg/L)
ANALYSIS DATE:	11/3/98	11/3/98	11/3/98	11/3/98	11/3/98	10/28/98
H3901-1	274	139	0	220	7.96	1038
Quality Control	1298	48.92	112	221	7.03	NR
True Value QC	1319	50.00	124	259	7.00	NR
% Accuracy	98	98	90.3	85.4	100	NR
Relative Percent Difference	6.8	3.1	-		Ō	0.7
METHODS:	SM4500-CI-B	375.4	310.1	310.1	150.1	160.1

Chemist Will Al Coole

Date





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

ANALYTICAL RESULTS FOR J & L LANDFARM ATTN: JUDY ROBERTS 8301 EUNICE HWY HOBBS, NM 88240 FAX TO:

Receiving Date: 10/28/98
Reporting Date: 11/04/98
Project Number: NOT GIVEN
Project Name: HAZELWOOD WW.
Project Location: NOT GIVEN

LAB NUMBER SAMPLE ID

Sampling Date: 10/28/98

Sample Type: GROUNDWATER Sample Condition: COOL & INTACT

Se

Sample Received By: AH

Analyzed By: AH

RCRA METALS

1.0 ...

Ba Cd Cr Pb Hg
ppm ppm ppm ppm ppm

	ppm							
ANALYSIS DATE:	11/03/98	11/02/98	11/02/98	11/02/98	11/02/98	11/02/98	11/02/98	11/03/98
H3901-1 WATER WELL	0.012	0.014	6.786	<0.01	0.075	<0.01	<0.02	<0.1
Quality Control	0.061	4.715	21.93	3.942	4.484	4.902	0.0047	0.058
True Value QC	0.050	5.000	20.00	4.000	5.000	5.000	0.0050	0.050
% Recovery	122	94	110	99	90	98	94	116
Relative Percent Difference	12.01	0.32	4.07	0.53	4.66	1.58	-	0.88

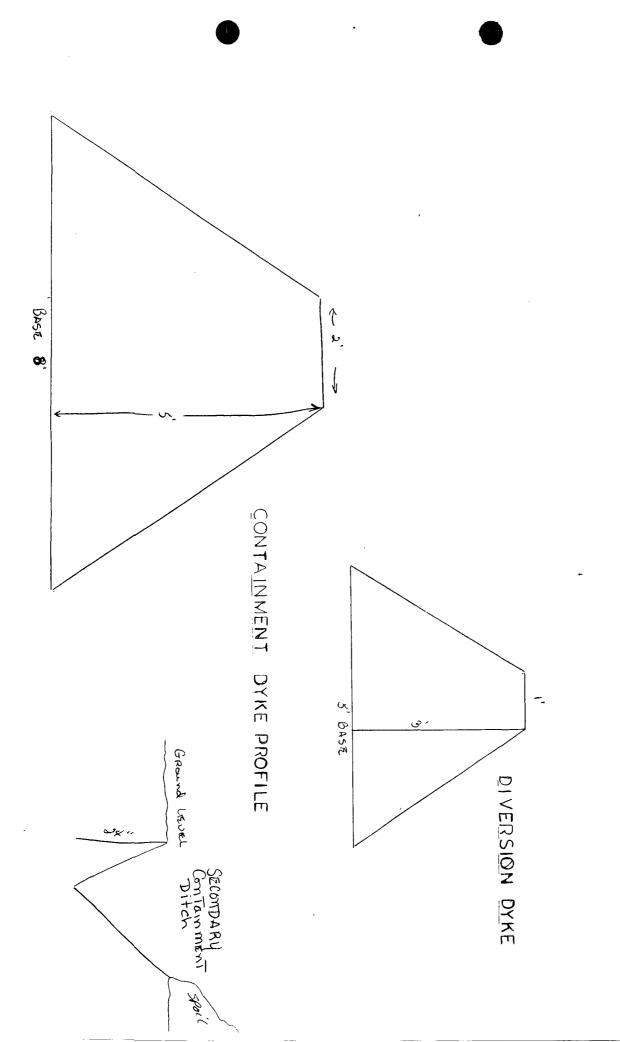
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METHODS: EPA 600/4-79-020	206.2	272.1	208.1	213.1	218.1	239.1	245.1	270.2
METHODS: SW-846	7060A	7760A	7080A	7130	7190	7420	7470A	

Ruyest Ja Confu

Date



NOTIFICATION OF APPLICATION TO STATE OF NEW MEXICO TO INSTALL LANDFARM WASTE MANAGEMENT FACILITY.

This is to notify all landowners within one (1) mile of proposed facility that application has been made to State of New Mexico to construct a landfarm waste management facility.

DESCRIPTION OF FACILITY:

Facility will be a surface impoundment for the disposal of solid oil treated dirt. Area to be designated for facility will be two-hundred & eighty (280) acres.

LOCATION OF FACILITY:

Legal description of area: N2/4 N2/4 Section 9/10 Township 20 Range 38, Lea County, New Mexico.

OPERATOR OF FACILITY: J&L Landfarm CONTACT PERSON: Judy L. Roberts

8301 Eunice Highway

Hobbs, New Mexico 88240

Tele(505-393-9697

For a viewing of the completed application, you may call or write me at the above address or contact the local Oil Conservation Division at 1000 W. Broadway, Hobbs, New Mexico, (505)393-6161.

NOTIFICATION OF APPLICATION TO STATE OF NEW MEXICO TO INSTALL LANDFARM WASTE MANAGEMENT FACILITY.

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Legal description of area: N2/4 N2/4 Section 9/10 Township 20 Range 38, Lea County, New Mexico.

OPERATOR OF FACILITY: J&L Landfarm CONTACT PERSON: Judy L. Roberts

8301 Eunice Highway Hobbs, New Mexico 88240

Tele(505-393-9697)

For a viewing of the completed application, you may call or write me at the above address or contact the local Oil Conservation Division at 1000 W. Broadway, Hobbs, New Mexico, (505)393-6161.

US Postal Service
Receipt for Certified Mail

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US Postal Service Receipt for Certified Mail No Insurance Coverage Provided. Do not use for International Mail (See reverse) Sent to Sent to LE A Post Office, State, & ZIP Code H B B S Postage Certified Fee Special Delivery Fee Restricted Delivery Fee Restricted Delivery Fee Restricted Delivery Fee Return Receipt Showing to Whom. Date, Addlessees Address TOTA Postage 10 PS Postmankor Date S PS	US Postal Service Receipt for Certified Mail No Insurance Coverage Provided. Do not use for International Mail (See reverse) Sent to DO COLUNS SET WAIGHT Street & Number T/A 3 DOVING PLE SU Post Office, State, & ZIP Code DLBUQUER 6 44 M 87/05 Postage Certified Tee 3 NA Certified Tee 3 NA Speeda Delivery Fee Return Receipt Showing to Whom & Qate Delivery Fee Return Receipt Showing to Whom & Qate Delivery Fee TOTAL Postage & Fees Postmark or Date 8 Postmark or Date

Landowner of Facility:

Judy L. Roberts 8301 Eunice Highway Hobbs, New Mexico 88240 (505)393-9697 and many the state of the

ROV 1 1 1998

Environment of the Au-Cil Conservation Division

Landowners within one (1) mile of site:

- Wilma Hardin -P.O. Box 5458 Hobbs, New Mexico 88240
- Gary Don Henderson
 P.O. 725
 Lovington, New Mexico 88260
- R.E. Hudson
 P.O. Box 1572
 Edgewood, New Mexico 87015
- ✓ J. Marvin Haynes, et al.
 2 Wisconsin Circle Suite 400
 Chevy Chase, Maryland 20815
- Sabino Calvillo 1217 Landfill Dr. Hobbs, New Mexico 88240
- √ Ruben Calvillo & Debbie Montoya St. Rt. A Box 191 Hobbs, New Mexico 88240
- P.O. Box 25547
 Albuquerque, New Mexico 87125
- Chris M. Furneaux
 Box 575
 Walden, Colorado 80480
- Larry Maddox P.O. Box 93 Junction, Texas 76849
- ✓ Kevin Mattingly 221 Victoria Lane¶ Hobbs, New Mexico 88240

- Will N. Terry, Trust, et al. Box 686 Hobbs, New Mexico 88240
- Lida B. Meyers
 St. Rt. A Box 142
 Hobbs, New Mexico 88240
- Bruce Morris Holding Co. 6253 Hollywood Blvd. #614 Los Angeles, California 90028
- Oswaldo Juarez, Sr. 514 E. Alston Hobbs, New Mexico 88240
- City of Eunice
 Box 147
 Eunice, New Mexico 88231
- Adrian F. Zamora 8000 So. Eunice Highway Hobbs, New Mexico 88240
- Jesus M. Batista 1730 N. Robert Lane Hobbs, New Mexico 88240
- Abe Neufeld, et al2805 Rose RoadHobbs, New Mexico 88240
- Efrain Rodriguez

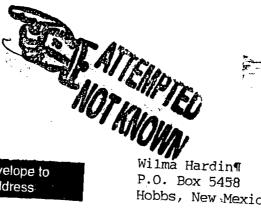
 600 E. Mesquite

 Hobbs, New Mexico 88240

Roberts 8301 Eunice Highway Hobbs, NM 88240

LW 10 29869

Fold at line over top of envelope to the right of the return address:



Hobbs, New Mexico 88240

0000

1st Notice 10-2nd Notice

Z 102 573 7132 MAIL

CERTIFIED

-₫~	SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, 4a, and 4b. Print your name and address on the reverse of this form so that we card to you. Attach this form to the front of the mailpiece, or on the back if space permit. Write "Return Receipt Requested" on the mailpiece below the article The Return Receipt will show to whom the article was delivered and delivered.	does not number.	I also wish to rec following service: extra fee): 1. Addresse 2. Restricte Consult postmas	s (for an ee's Address d Delivery	ipt Service.
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PS Form 3811, December 1994

10265. SENDER:

Complete items 1 and/or 2 for additional services.

Complete items 1 and/or 2 for additional services.

Complete items 3, 4a, and 4b.

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PS Form 3800, April 1995

PS Form 3849, December 1994

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☐ Insured ☐ Registered ☐ Return Receipt

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to Addressee

Certified

magazine, catalog, etc.

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(International)

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Delivery Notice/Reminder/Receipt

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Stephenson S. Carson Stephenson Box 25547
Albuquerque, New Mexico 87125

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MAIL

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Landowner of Facility:

Judy L. Roberts 8301 Eunice Highway Hobbs, New Mexico 88240

Landowners within one (1) mile of site:

- ✓ Robert A. McCasland1000 Ave. NEunice, New Mexico 88231
- ✓ D.K. Randolph 1000 W. Baja Dr. Hobbs, New Mexico 88240
- Carl Greenwood 6021 Greenwood Plc. Hobbs, New Mexico 88240
- ✓ Antonio Cervantes 405 E. Lea Hobbs, New Mexico 88240
- √Juan Huerta 300 E. Lea Hobbs, New Mexico 88240
- Charles & Myra Meyers 3700 Tipton Dr. Hobbs, New Mexico 88240
- M.H. McGrail &
 E. Kornegay, Trust % Nations Bank
 500 N. Main
 Roswell, New Mexico 88201

- Clyde Arsbon 219 W. Stann Plc. Hobbs, New Mexico 88240
- W.O. Collins, Est. % Peggy Wright 7632 Pontiac Plc. SW Albuquerque, New Mexico 87105
- Bill Hazelwood Rt. 69-42380 St. Hwy. 18 Hobbs, New Mexico 88240
- R.N. Magee 8830 Eunice Hwy. Hobbs, New Mexico 88240
- Ruth G. Thompson
 2700 Windsor Blvd.
 Oklahoma City, Oklahoma 73127
- Leon Nowalsky & Charles Cabibi 711 Aurora Ave. Ste. A Metairie, Louisiana 70005-0000

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MATTZZI 662402003 1996 04 11/07/98 NOTIFY SENDER OF NEW ADDRESS 12/94 HUBBS NM 63241-1294

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STATE OF NEW MEXICO OIL CONSERVATION DIVISION

MEMORANDUM OF MEETING OR CONVERSATION

Telephone	Personal	Time 0:35		Date 10-30-98			
	Originating Party	-	Other Parties				
	Martyn Kich	14	July - Roberts				
Subject	J	J		<u> </u>			
<u> </u>	pl Huslewoods 1 For BTEX 7						
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Conclusions or	· Agreements			· · · · · · · · · · · · · · · · · · ·			
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Distribution		Sig	gned M	in Mis.			

OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87505 {505} 827-7131

October 27, 1998

CERTIFIED MAIL RETURN RECEIPT NO. P-326-936-473

Mr. Bill and Ms. Wilma Hazlewood Rt. 69, 42380 State Hwy 18 Hobbs, NM 88240

Re:

Commercial Landfarm Permit Application

L&J Landfarm

N/2 of N/2 of Section 9 and the N/2 of N/2 of Section 10, Township 20 South, Range 38

East, NMPM, Lea County, New Mexico

Dear Mr. and Ms. Hazelwood:

The Oil Conservation Division (OCD) has received your protest to the above referenced landfarm application received by the OCD on September 21, 1998. The OCD has included your name on the list of intervenors in this case and as such you will receive copies of all correspondence concerning the application. The OCD will continue to process the application until it is determined to be administratively approvable or denied. If the permit is administratively denied, the applicant will be notified and it will be its responsibility to request a hearing appealing the denial if it so desires. If the application is determined to be administratively approvable, the OCD will notify the applicant and all intervenors of the conditions under which the permit could be issued. All intervenors will be allowed fifteen (15) days from receipt of the determination to submit final comments on the conditions or request a public hearing in lieu of administrative approval. A request for a public hearing must be in writing and must include the reasons why a hearing should be held.

The OCD would appreciate your input on all environmental and public health issues relating to the application. Please be advised that land use concerns are not within the jurisdiction of the OCD and cannot be considered. Land use issues are the sole jurisdiction of local or county governments. In addition, the movement of goods and materials across state lines is protected by the commerce clause of the U.S. Constitution and may not be subject to OCD regulation.

If you have any questions or comments, please do not hesitate to contact me at (505) 827-7152.

Sincerely:

Roger C. Anderson, Chief

Mortigun Hily for Rayer Anderson

Environmental Bureau

xc:

OCD Hobbs L&J Landfarm September 15, 1998

Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, N. M. 87505

Attention: Lori Wrotenbery

Dear Ms. Wrotenbery,

I am writing concerning the Application for Waste Management Facility submitted by J. & L. Landfarm, 8301 Eunice Highway, Hobbs, N. M. 88240, contact person Judy L. Roberts, located N2/4, N2/4 Section 9/10 Township 20 Range 38.

I am against the installation of this facility for the following reasons. I believe it will contaminate the water supply and have a bad odor.

In attachment #11 of the application, it states the depth of the water to be 80 to 120 feet and hardly any water, if any. I disagree with this because I have a water well within at least 300 feet of the proposed site used for domestic purposes. Water is at a depth of 42 feet. Enclosed is a copy of the well record. Within 600 feet or more of the proposed site, Mr. Zamora has a water well for his livestock. The depth of this well is about the same as mine. I know of another well a little over a quarter of a mile from the site. In all, counting the three wells I just mentioned, I know of at least 9 domestic water wells in section 11 which is east of the proposed site. The underground water supply flows from the northwest to the southeast so any contamination would get in our wells. Also, the city of Eunice has wells that supply part of their city water within a mile of the proposed site.

J. & L. Landfarm state that two dry holes were drilled in the 1960s. They say both were dry and still open. However, oil companies consider a well dry if there is not enough water to supply a drilling rig. Perhaps they are not really dry, but have a low amount of water.

The city of Hobbs is being forced to close the local landfill because the water table is too close to the surface. Why should J. & L. Landfarm be able to contaminate the underground water?

J. & L. Landfarm state in #7 that there is no watercourse, lakebed, sinkhole or other depression on the proposed site. This is not true because the southeast corner of the landfarm will be on the west edge of a dry lakebed. I have enclosed a topographic map the area. Rainwater from the proposed site drains into this lakebed, and at times water stands in it.

I am very concerned about the odor. I know of a waste facility about 35 miles West of Hobbs on the Carlsbad Highway that has an odor that would gag a maggot. My home is located within 300 feet of the proposed site. I should not be forced to move because some one has put a fowl unbearable odor across from my home.

In item #12 Notice Requirements, J. & L. Landfarm gives a list of landowners notified within one mile of the proposed site. They did not notify all the landowners. They did not notify:

Kevin Mattingly

Wilma Hardin

Adrian Zamora

Rubin Calvillo

Debbie Dominguez

Victor Reza

Gary Henderson

R.E. Hudson

I got these names from a map on file at the County Assessors Office. This is only the people east of the site. I do not have a map of the area Northwest, South, or Southeast of the site, so I am sure there are more people that should be notified. I also believe the city of Eunice should be notified.

There is a discrepancy between J. & L. Landfarm's letter of notification to us and the application,. The application states the landfarm will be 240 acres and the letter states the landfarm will be 280 acres.

Please do not grant their request for a landfarm. I believe this landfarm will contaminate my well water and cause an unbearable stench. As a result,

I won't be able to live on my land and it will be worthless.. Thank you for your time.

Sincerely,

Sincerely,
B.D. Jesesof

Wilma Frazelward

Bill & Wilma Hazelwood

Rt. 69 42380 St Hye 18

Hollis N.M. 88240

505-393-5998

Received Dept. 8,1998

NOTIFICATION OF APPLICATION TO STATE OF NEW MEXICO TO INSTALL LANDFARM WASTE MANAGEMENT FACILITY.

This is to notify all landowners within one (1) mile of proposed facility that application has been made to State of New Mexico to construct a landfarm waste management facility.

DESCRIPTION OF FACILITY:

Facility will be a surface impoundment for the disposal of solid oil treated dirt. Area to be designated for facility will be two-hundred & eighty (280) acres.

LOCATION OF FACILITY:

Lega! description of area: N2/4 N2/4 Section 9/10 Township 20 Range 38, Lea County, New Mexico.

OPERATOR OF FACILITY: J&L Landfarm CONTACT PERSON: Judy L. Roberts

8301 Eunice Highway

Hobbs, New Mexico 88240

Tele(505-393-9697)

For a viewing of the completed application, you may call or write me at the above address or contact the local Oil Conservation Division at 1000 W. Broadway, Hobbs, New Mexico, (505)393-6161.

HOBBS SW QUAL.

NEW MEXICO-LEA CO.

7.5 MINUTE SERIES (TOPOGRAPHIC)

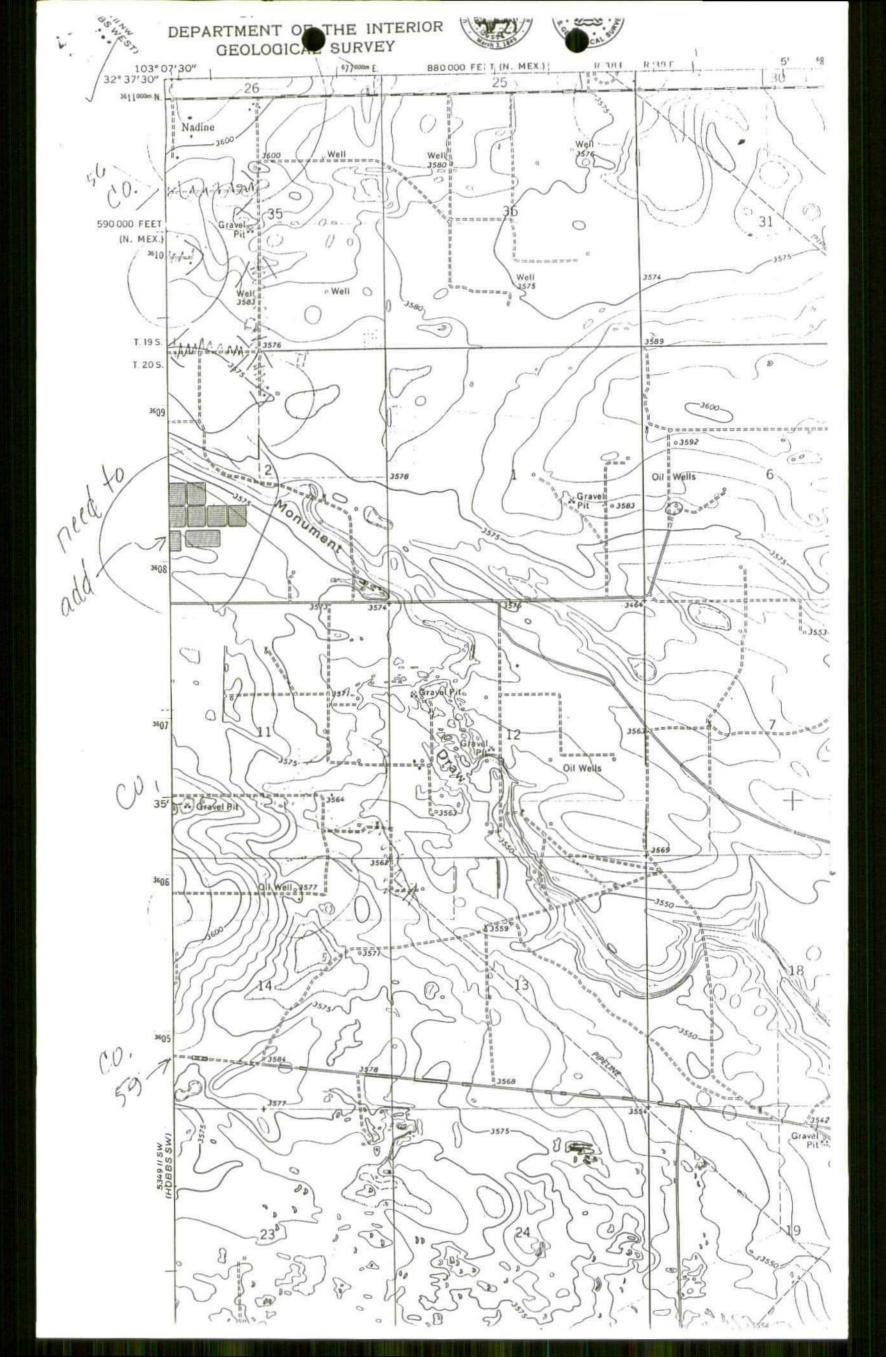
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HOBBS SW QUADRANGLE NEW MEXICO-LEA CO. 860 000 FEET 28 93578 33 3505 590 000 34 FEET 3610 MM44 1719 Warre T 19 S. T 1PTON T. 20 S. 35,76 MM43 3 Drill Hole 3585 WATERDOG HAZELWOOD HOUSE 5825 XE uni Jen & Gravel Pit nora WEIl easter well 9 Carpe 0 BM 3571 3567 3606 C-59 MMA 3605 C-39 (0) (0) 23



STATE ENGINEER OFFICE WELL RECORD

Section 1. GENERAL INFORMATION

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B) Drilling Co	ontractor	George G	lasspo	ole			License No	<u>N</u>	m-571	
ddress61	01 W. Co	pe Place,	Hobbs	N.M	. 88	3242				
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Pate Received			FOR USE			INEER ON	LY FW	,,	, Doi	
·										
File No				Use			Location No.	1		

Depth	in Feet	Thickness	Section 6. LOG OF HOLE
From	То	in Feet	Color and Type of Material Encountered
0	7	7	Dark Brown - Top Soil - Red Clay
7	38	31	White - Caliche
38	42	4	White - Rock
42	60	18	Brown - Watersand
60	6.6	66	Red - Redbed
			. , ,
		1	

Section 7. REMARKS AND ADDITIONAL INFORMATION

The undersigned hereby certifies that, to the best of his knowledge and belief, the foregoing is a true and correct record of the above described hole.

Driller W. Driller

INSTRUCTIONS: This form should be executed in triplicate, preferably typewritten, and submitted to the appropriate district office of the State Engineer. All sections, except Section 5, shall be answered as completely and accurately as possible when any well is drilled, repaired or deepened. When this form is used as a plugging record, only Section 1(a) and Section 5 need be completed.

October 27, 1998

CERTIFIED MAIL RETURN RECEIPT NO. P-326-936-472

Ms. Judy L. Roberts L&J Landfarm 8301 Eunice Highway Hobbs, NM 88240

RE: L&J Landfarm

Commercial Landfarm Permit Application N/2 of N/2 of Section 9 and the N/2 of N/2 of Section 10, Township 20 South, Range 38 East, NMPM, Lea County, New Mexico

Dear Ms. Roberts:

The New Mexico Oil Conservation Division (OCD) has received L&J Landfarm's application for a commercial waste management facility dated May 10, 1998 and supplemental information. The application proposes the construction of a landfarm soil bio-remediation 711 facility. The proposed facility is located in the N/2 of N/2 of Section 9 and the N/2 of N/2 of Section 10, Township 20 South, Range 38 East, NMPM, Lea County, New Mexico.

The OCD has reviewed the information provided with the application and concerns submitted by a neighboring landowner. The OCD requires additional information to complete the application Form C-137 that has been filed. L&J Landfarm must submit the following information:

- 1. Total dissolved solids (TDS) concentration of the ground water most likely to be affected by any discharge. Include the source of the information and how it was determined.
- 2. Provide the flow direction of the ground water most likely to be affected by any leaks. Include the source of the information and how it was determined.
- 3. Provide a recent water quality analysis of the ground water, including the name of the analyzing laboratory, sample location, and date the sample was taken. This requirement is made so that background information is available in case of leaks or charges of neighboring groundwater contamination.
- 4. Provide a detailed diagram and description of flood protection measures (berms, drainage channels, ect.), for at least a 100 year flood event. Specifically how will L&J landfarm prevent runoff and run-on of precipitation and in addition prevent standing water that may lead to infiltration on the southeast corner of the property where the closed depression is shown on the attached map.

5. Provide additional information regarding how L&J landfarm will minimize odors. This may include but is not limited to preventive measurements that will be implemented to limit the types of oil field waste that contain additives with offensive odors and/or measures that will be taken if persistent or offensive odors develop at the proposed facility.

Based on the information to be provided the OCD will re-evaluate the application for the L&J Landfarm.

If you have any questions please do not hesitate to contact me at (505) 827-7153.

Sincerely,

Martyne J. Kieling

Environmental Geologist

Montym of Thy

Attachments

xc with attachments: Hobb

Hobbs OCD Office

Mr. Bill and Ms. Wilma Hazelwood

OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

November 2, 1998

CERTIFIED MAIL RETURN RECEIPT NO. P-326-936-477

Ms. Judy L. Roberts J&L Landfarm 8301 Eunice Highway Hobbs, NM 88240

RE: Public Notice for J & L Landfarm

Commercial Landfarm Permit Application

N/2 of N/2 of Section 9 and the N/2 of N/2 of Section 10, Township 20 South, Range 38

East, NMPM, Lea County, New Mexico

Dear Ms. Roberts:-

The New Mexico Oil Conservation Division (OCD), has received J&L Landfarm's application for a commercial waste management facility dated May 10, 1998 and suplemental information. The application proposes the construction of a landfarm soil remediation 711 facility. The facility is located in the N/2 of N/2 of Section 9 and the N/2 of N/2 of Section 10, Township 20 South, Range 38 East, NMPM, Lea County, New Mexico.

Based on the information provided with the application Form C-137 the OCD has prepared a public notice statement that J&L Landfarm must published in the Lovington Daily Record and in the Santa Fe New Mexican newspapers. In addition, a notice shall be sent certified mail to all landowners within one mile of the proposed expansion area and due to the proximity of a Eunice city water well J&L Landfarm will notify the City of Eunice.

J&L Landfarm must send the original certified affidavit of publication from both the Lovington Daily Record and the Santa Fe New Mexican to the OCD Santa Fe office and a copy to the appropriate District office. In addition, J&L Landfarm must send copies of the postal receipt and signed certified return receipt from each of the landowners to both the OCD Santa Fe office and appropriate District office.

If you have any questions please do not hesitate to contact me at (505) 827-7153.

Sincerely.

Martyne J. Kieling

Environmental Geologist

attachments

xc with attachments:

Hobbs OCD Office

Mr. Bill and Ms. Wilma Hazlewood

NOTICE OF PUBLICATION STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

Notice is hereby given that pursuant to the New Mexico Oil Conservation Division Regulations, the following application has been submitted to the Director of the Oil Conservation Division, 2040 S. Pacheco, Santa Fe, New Mexico 87505, Telephone (505) 827-7131:

J&L Landfarm, Judy L Robert, Landowner, 8301 Eunice Highway, Hobbs, New Mexico, 88240, has submitted for approval an application to construct and operate a Rule 711 commercial solids landfarm remediation facility located in the N/2 of N/2 of Section 9 and the N/2 of N/2 of Section 10, Township 20 South, Range 38 East, NMPM, Lea County, New Mexico. Hydrocarbon contaminated soils associated with oil and gas production will be remediated by spreading them on the ground surface in 6 inch lifts or less and periodically disking them to enhance biodegradation of contaminants. Ground water most likely to be affected by any accidental discharges at the surface is estimated to be at a depth of 42 to 69 feet with a total disolved solids concentration estimated to be at 1038 parts per million. The facility is underlain by the Triassic red beds. The permit application addresses the construction, operations, spill/leak prevention and monitoring procedures to be incorporated at the proposed site.

Any interested person may obtain further information from the Oil Conservation Division and may submit written comments to the Director of the Oil Conservation Division at the address given above. The application may be viewed at the above address between 8:00 a.m. and 4:00 p.m., Monday thru Friday. Prior to ruling on any proposed application, the Director of the Oil Conservation Division shall allow at least thirty (30) days after the date of publication of this notice during which comments may be submitted to her and public hearing may be requested by any interested person. Request for public hearing shall set forth the reasons why a hearing shall be held. A hearing will be held if the director determines that there is significant public interest.

If no hearing is held, the Director will approve or disapprove the application based on the information available. If a public hearing is held, the Director will approve the application based on the information in the application and information presented at the hearing.

GIVEN under the Seal of New Mexico Oil Conservation Commission at Santa Fe, New Mexico, on this 2nd day of November, 1998.

STATE OF NEW MEXICO
OIL CONSERVATION DIVISION

LORI WROTENBERY, Director

SEAL

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

MEMORANDUM OF MEETING OR CONVERSATION

Telephone Personal	Time 41:40	Date 7-6-98							
Originating	Party	Other Parties							
Martyre Kirlis	"	Judy Roberts							
Subject 711 Permit									
<u>Discussion</u>	- C- 1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Ti Son all A lagra Mag							
Also Need to Have	Exact Size	Insornation And A New Map of land Farm 80 +? Acres							
to be permitted									
warned Judy +	hat Protestors	will Probably Surface.							
upon Publiculion	of Public	Notice							
· · · · · · · · · · · · · · · · · · ·									
Conclusions or Agreements									
									
<u>Distribution</u>	Sig	gned Martyn J. Z.							

Hobbs, NM 88241-1980

District II - (505) 748-1283
811 S. First
Artesia, NM 88210

District III - (505) 334-6178

10 Rio Brazos Road

.cc, NM 87410

District IV - (505) 827-7131

Energy Minerals and Natural Resources Department
Oil Conservation Division
2040 South Pacheco Street
Santa Fe, New Mexico 87505

(505) 827-7131

Originated 8/8. |
Submit Origi |
Plus I Cc

Form C-1.

Submit Origi Plus 1 Cc to Santa I Copy to appropri District Off

APPLICATION FOR WASTE MANAGEMENT FACILITY (Refer to the OCD Guidelines for assistance in completing the application)

	Commercial		Centralized	RECEIVED
1.	Type:	Injection	Other	JUL 2 0 1998
	Solids/Landfarm	Treating Plant		CDVies
2.	Operator: <u>J&L Landfarm</u>		·	Oil Conservation Division
	Address: 8301 Eunice H	lighway Hobbs, Ne		· · · · · · · · · · · · · · · · · · ·
	Contact Person:Judy L. Rober	rts	Phone:	393-9697
3.	Location: N2 /4 N2 Submit large scale topographic	_/4 Section 9/10 To	wnship 20	Range 38
4.	Is this a modification of an existing facili	ity? ☐ Yes N	0	
5.	Attach the name and address of the land	downer of the facility site and	landowners of record	within one mile of the site.
6.	Attach description of the facility with a d	diagram indicating location o	f fences, pits, dikes, a	and tanks on the facility.
7.	Attach designs prepared in accordance or ponds, leak-detection systems, aeratic security systems, and landfarm facilities	ons systems, enhanced evap		
8.	Attach a contingency plan for reporting	and clean-up for spills or re	eases.	
9.	Attach a routine inspection and mainter	nance plan to ensure permit	compliance.	
10.	Attach a closure plan.	•		
11.	Attach geological/hydrological evidence groundwater. Depth to and quality of gr			will not adversely impact
12.	Attach proof that the notice requiremen	ts of OCD Rule 711 have be	en met.	
13.	Attach a contingency plan in the event	of a release of H₂S.		
14.	Attach such other information as necessorders.	sary to demonstrate complia	ance with any other O	CD rules, regulations and
15.	CERTIFICATION			
	I hereby certify that the information sub and belief.	mitted with this application i	is true and correct to	the best of my knowledge
	Name: Judy L. Roberto	Title:	andruner	
	Signature: Judy Z. Police	∕ Dat e :_ √	<u>Andowner</u> 5-10-98	
	(/ (/			

ATTACHMENTS:

Amended application to prior Landfarm application: Map denoting where cells will be located Water depth and quality Estimated cost of closure plan

Proposed facility will accommodate two-hundred & eighty (280) acres for disposal. This will include a one-hundred (100) feet boundry for proper buffer zone.

Water depth estimated at 69.6 feet, for sections 9 & 10.

Water quality: 63 ppm chloride.

Reference: State Engineering Office, Roswell, New Mexico

Closure costs estimated at \$746.66 per active cell for 2 year period. This is to maintain and monitor the remediation of active cells til closure approved.

Total estimated cost for 2 year period: \$33

\$33,600.00

Bond in this amount to be submitted prior to construction of facility.

ł			TEILE				Cassic g
		1000'			pipeline	-	
1		>100	24-5 agre cells	21-5 acre	cells		
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P. O. Box 1980 Hobbs, NM 88241-1980 District II - (505) 748-1283 8 1 S. First Artesia, NM 88210 District III - (505) 334-6178 'O Río Brazos Road .ec, NM 87410

District IV - (505) 827-7131

new Mexico

Energe Minerals and Natural Resource epartment

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Oil Conservation Division RECEIVED

MAY 1 4 1998

Form C-137, Originated 8/8/95

Submit Origin Plus 1 Cor to Santa I 1 Copy to appropria District Offic

Environmental Bureau

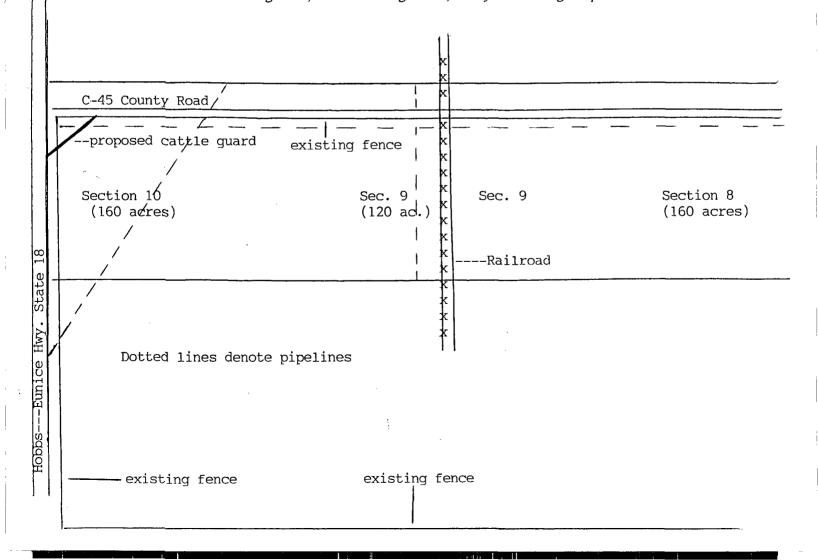
	APPLICATION FOR WASTE MANAGEMENT FACILITY (Refer to the OCD Guidelines for assistance in completing the application)									
	Commercial		Centralized							
1.	Type:	Injection	Other							
	Solids/Landfarm	Treating Plant		•						
2.	Operator:J&L Landfarm									
	Address: 8301 Eunice H	ighway Hobbs, Ne	w Mexico 88240							
	Contact Person: Judy L. Rober		Phone:							
3.	Location: N2 /4 N2 Submit large scale topographic	_/4 Section	ownship <u>20</u> n	_ Range						
4.	Is this a modification of an existing facilit	ry? 🔲 Yes 🔯 N	lo							
5.	Attach the name and address of the land	owner of the facility site and	landowners of recon	d within one mile of the site.						
6.	Attach description of the facility with a di	agram indicating location	of fences, pits, dikes,	and tanks on the facility.						
7.	Attach designs prepared in accordance with Division guidelines for the construction/installation of the following: pits or ponds, leak-detection systems, aerations systems, enhanced evaporation (spray) systems, waste treating systems, security systems, and landfarm facilities.									
8.	Attach a contingency plan for reporting a	and clean-up for spills or re	leases.							
9.	Attach a routine inspection and mainten	ance plan to ensure permit	compliance.							
10.	Attach a closure plan.									
11.	Attach geological/hydrological evidence groundwater. Depth to and quality of groundwater.			will not adversely impact						
12.	Attach proof that the notice requirement	s of OCD Rule 711 have be	een met.							
13.	Attach a contingency plan in the event o	f a release of H₂S.								
14.	Attach such other information as necessary to demonstrate compliance with any other OCD rules, regulations and orders.									
15.	CERTIFICATION									
	I hereby certify that the information subtand belief.	mitted with this application	is true and correct to	the best of my knowledge						
	Name: Judy L. Roberts	Title:	Randowner							
	Signature: Judy L. Police	Date:	<u> 5-10-98</u>	<u> </u>						

ATTACHMENTS;

- # 6 Description of Facility w/diagram
- # 7 Facility Construction/Operation
- # 9 Routine Inspection/Maintenance Plan
- #10 Closure Plan
- #11 Depth and Quality of Water
- #12 Notice Requirements

#6. Description of Facility

Proposed facility will be Commercial Unlined Surface Impoundment for disposal of solid oil treated soil/dirt. See diagram below of existing/proposed fences, pits dikes and tanks. Facility will begin with eighty (80) acres for proposed site with expansion possibilities of up to two-hundred & forty (240) acres. Also, noted are any pipelines crossing or near facility. There are no existing tanks, chemical storage areas, or any other storage/disposal facilities.



#7. Facility Construction/Operation

Proposed facility is not located near or in any, watercourse, lakebed, sinkhole or other depression. Facility has existing fence (see diagram). New entrance will be constructed to facility with cattle guard and locked gate leading to site. Entrance will have a sign to be legible from at least fifty (50) feet and will contain the following information: 1) Name of facility, 2) Location by section, township and range, and 3) emergency phone number.

As required, facility will accommodate a buffer zone of least 100 feet of boundry of site. Also, all collections will accommodate a twenty (20) feet buffer zone of all pipelines. All pipelines are marked and posted.

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Antonio Cervantes 405 E. Lea Hobbs, New Mexico 88240

Juan Huerta 300 E. Lea Hobbs, New Mexico 88240

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W.O. Collins, Est. %
Peggy Wright
7632 Pontiac Plc. SW
Albuquerque, New Mexico 87105

Bill Hazelwood Rt. 69-42380 St. Hwy. 18 Hobbs, New Mexico 88240

R.N. Magee 8830 Eunice Hwy. Hobbs, New Mexico 88240

Ruth G. Thompson 2700 Windsor Blvd. Oklahoma City, Okla. 73127

Leon Nowalsky & Charles Cabibi 711 Aurora Ave Ste. A

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District IV - (505) 827-7131

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Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Energy Minerals and Natural Resources Department
Oil Conservation Division
2040 South Pacheco Street

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Submit Origin
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District Offic

Form C-137

Originated 8/8/95

Environmental Bureau

APPLICATION FOR WASTE MANAGEMENT FACILITY (Refer to the OCD Guidelines for assistance in completing the application)

new Mexico

		Commercial		Centralized				
1.	Type:	Evaporation	Injection	Other				
		Solids/Landfarm	Treating Plant		·			
2.	Operator: _	J&L Landfarm		_				
	Address: _	8301 Eunice H	ghway Hobbs, New	w Mexico 88240	· · · · · · · · · · · · · · · · · · ·			
	Contact Pe	rson: <u>Judy L. Rober</u>	ts	Phone:	393–9697			
3.	Location: _ Sul	N2 /4 N2 bmit large scale topographic	/4 Section 9/10 Tomap showing exact location	ownship 20	Range 38			
4.	Is this a mo	dification of an existing facilit	y? 🔲 Yes 🔯 No	•				
5.	Attach the r	name and address of the land	owner of the facility site and	landowners of record	within one mile of the site.			
6.	Attach desc	cription of the facility with a di	agram indicating location o	f fences, pits, dikes, a	nd tanks on the facility.			
7.	or ponds, le	gns prepared in accordance v ak-detection systems, aeratio stems, and landfarm facilities	ns systems, enhanced evap	he construction/install oration (spray) system	ation of the following: pits s, waste treating systems,			
8.	Attach a co	ntingency plan for reporting a	and clean-up for spills or rel	eases.				
9.	Attach a rou	utine inspection and mainten	ance plan to ensure permit	compliance.				
10.	Attach a clo	sure plan.						
11.		ogical/hydrological evidence or. Depth to and quality of gro			will not adversely impact			
12.	Attach proo	f that the notice requirement	s of OCD Rule 711 have be	en met.				
13.	Attach a co	ntingency plan in the event o	f a release of H ₂ S.					
14.	Attach such orders.	n other information as necess	ary to demonstrate complia	ance with any other O	CD rules, regulations and			
15.	CERTIFICA	TION	,					
	I hereby ce and belief.	rtify that the information subr		0				
	Name:	4dy L. Koberts	Title:	Sandribner 5-10-98	/			
	Signature:	Judy I Collers	Date:	5-10-98				
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ATTACHMENTS;

- # 6 Description of Facility w/diagram
- # 7 Facility Construction/Operation
- # 9 Routine Inspection/Maintenance Plan
- #10 Closure Plan
- #11 Depth and Quality of Water
- #12 Notice Requirements

#6. Description of Facility

Hobbs---Eunice Hwy. State

Proposed facility will be Commercial Unlined Surface Impoundment for disposal of solid oil treated soil/dirt. See diagram below of existing/proposed fences, pits dikes and tanks. Facility will begin with eighty (80) acres for proposed site with expansion possibilities of up to two-hundred & forty (240) acres. Also, noted are any pipelines crossing or near facility. There are no existing tanks, chemical storage areas, or any other storage/disposal facilities.

South There are no existing tanks, chemical storage areas, or any other storage/disposal facilities. C-45 County Road proposed cattle guard existing fence Section 10 Sec. 9 Section 8 Sec. 9 (160 agres) (120 acl.) (160 acres) -Railroad Dotted lines denote pipelines existing fence existing fence

#7. Facility Construction/Operation

Proposed facility is not located near or in any, watercourse, lakebed, sinkhole or other depression. Facility has existing fence (see diagram). New entrance will be constructed to facility with cattle guard and locked gate leading to site. Entrance will have a sign to be legible from at least fifty (50) feet and will contain the following information: 1) Name of facility, 2) Location by section, township and range, and 3) emergency phone number.

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Jos. NM 88241-1980

District II - (505) 748-1283

R11 S. First

Intesia, NM 88210

District III - (505) 334-6178

'O Rio Brazos Road

.cc, NM 87410

District IV - (505) 827-7131

Energy Minerals and Natural Resources Department Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 Form C-137.
Originated 8/8/95

Submit Origin Plus 1 Cop to Santa 1 1 Copy to appropria District Offic

APPLICATION FOR WASTE MANAGEMENT FACILITY (Refer to the OCD Guidelines for assistance in completing the application)

		XX Commercial		Centralized	RECEIVED
1.	Туре:	Evaporation	Injection	Other	JUL 2 0 1998
		Solids/Landfarm	Treating Plant		Envis
2.	Operator:	J&L Landfarm .			Oil Conservation Division
	Address:	8301 Eunice Hi	ghway Hobbs, Ne	ew Mexico 88240	
	Contact Pe	rson:Judy L. Rober	ts	Phone:	393-9697
3.		N2 /4 N2 bmit large scale topographic			_ Range
4.	is this a mo	dification of an existing facilit	y? ☐ Yes t	No	
5.	Attach the r	name and address of the land	owner of the facility site an	d landowners of record	within one mile of the site.
6.	Attach desc	cription of the facility with a di	agram indicating location	of fences, pits, dikes, a	and tanks on the facility.
7.	or ponds, le	gns prepared in accordance v ak-detection systems, aeratio stems, and landfarm facilities	ns systems, enhanced eva		
8.	Attach a co	ntingency plan for reporting a	and clean-up for spills or r	eleases.	
9.	Attach a ro	utine inspection and mainten	ance plan to ensure perm	it compliance.	
10.	Attach a clo	osure plan.	•		
11.		logical/hydrological evidence er. Depth to and quality of gro			will not adversely impact
12.	Attach proc	of that the notice requirement	s of OCD Rule 711 have b	een met.	
13.	Attach a co	ntingency plan in the event o	f a release of H ₂ S.		
14.	Attach such orders.	n other information as necess	ary to demonstrate comp	iance with any other C	OCD rules, regulations and
15.	CERTIFICA	ATION			
	I hereby ce and belief.	rtify that the information subr	nitted with this application	is true and correct to	the best of my knowledge
	Name:	udy L. Koberts	Title:	Landowner	
	Signature:	Judy L. Paliers	Date:	5-10-98	

ATTACHMENTS:

Amended application to prior Landfarm application: Map denoting where cells will be located Water depth and quality Estimated cost of closure plan

Proposed facility will accommodate two-hundred & eighty (280) acres for disposal. This will include a one-hundred (100) feet boundry for proper buffer zone.

Water depth estimated at 69.6 feet, for sections 9 & 10. Water quality: 63 ppm chloride.

Reference: State Engineering Office, Roswell, New Mexico

Closure costs estimated at \$746.66 per active cell for 2 year period. This is to maintain and monitor the remediation of active cells til closure approved.

Total estimated cost for 2 year period: \$33,600.00

Bond in this amount to be submitted prior to construction of facility.

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Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, N. M. 87505

Attention: Director of Environment Department

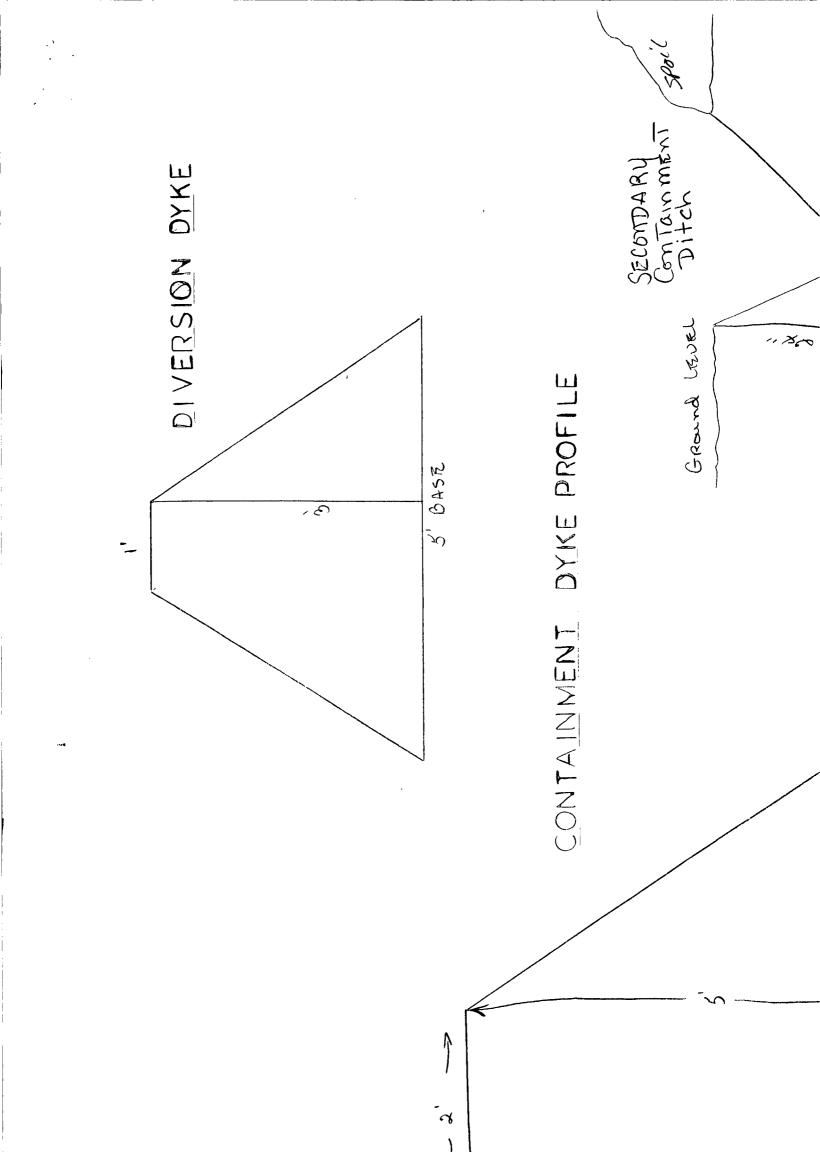
Dear Director,

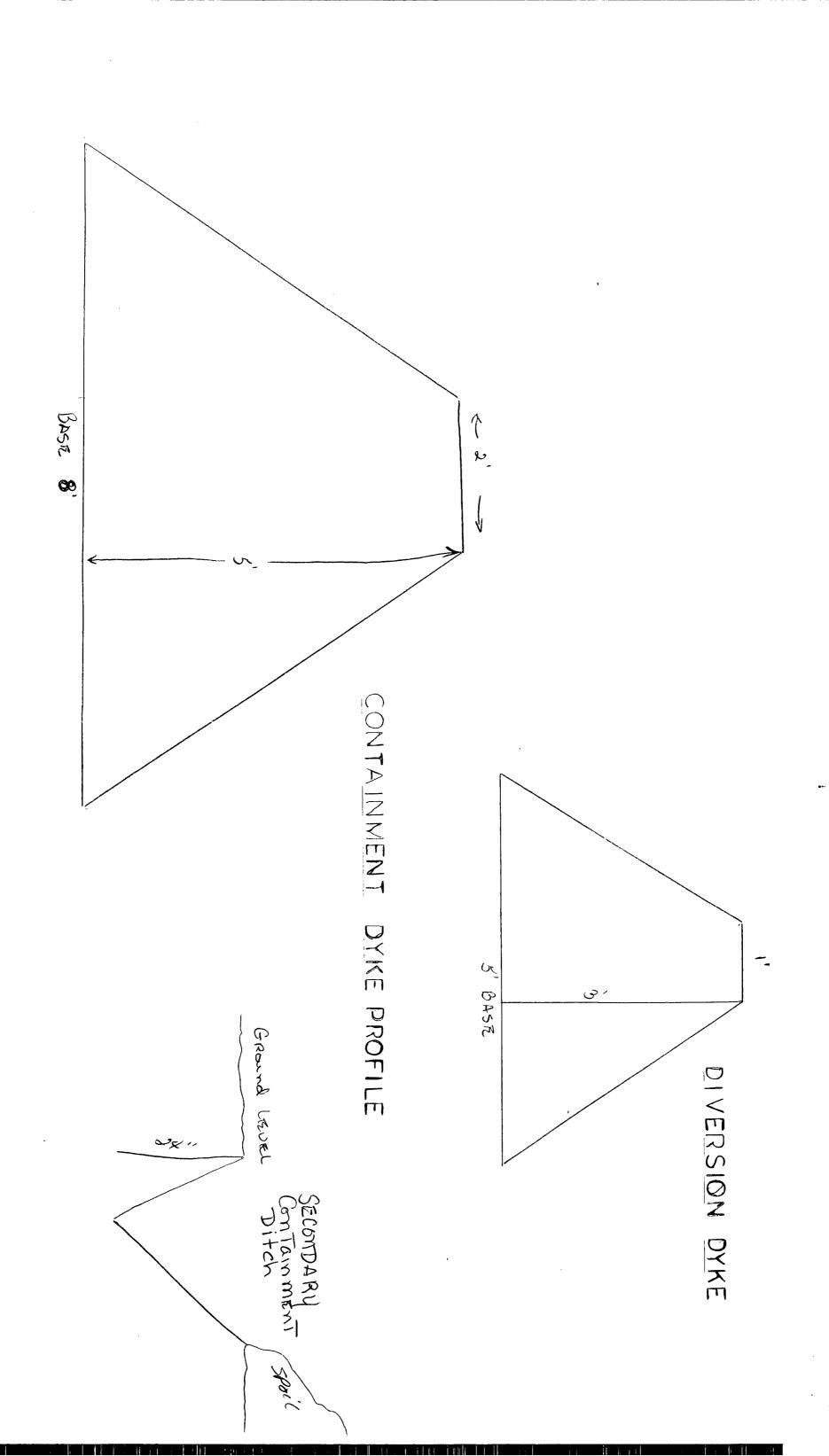
I am writing concerning the Application for Waste Management Facility submitted by J. & L. Landfarm, 8301 Eunice Highway, Hobbs, N. M. 88240, contact person Judy L. Roberts, located N2/4, N2/4 Section 9/10 Township 20 Range 38.

I am against the installation of this facility for the following reasons. I believe it will contaminate the water supply and have a bad odor.

In attachment #11 of the application, it states the depth of the water to be 80 to 120 feet and hardly any water, if any. I disagree with this because I have a water well within at least 300 feet of the proposed site used for domestic purposes. Water is at a depth of 42 feet. Enclosed is a copy of the well record. Within 600 feet or more of the proposed site, Mr. Zamora has a water well for his livestock. The depth of this well is about the same as mine. I know of another well a little over a quarter of a mile from the site. In all, counting the three wells I just mentioned, I know of at least 9 domestic water wells in section 11 which is east of the proposed site. The underground water supply flows from the northwest to the southeast so any contamination would get in our wells. Also, the city of Eunice has wells that supply part of their city water within a mile of the proposed site.

J. & L. Landfarm state that two dry holes were drilled in the 1960s. They say both were dry and still open. However, oil companies consider a well dry if there is not enough water to supply a drilling rig. Perhaps they are not really dry, but have a low amount of water.





The city of Hobbs is being forced to close the local landfill because the water table is too close to the surface. Why should J. & L. Landfarm be able to contaminate the underground water?

J. & L. Landfarm state in #7 that there is no watercourse, lakebed, sinkhole or other depression on the proposed site. This is not true because the southeast corner of the landfarm will be on the west edge of a dry lakebed. I have enclosed a topographic map the area. Rainwater from the proposed site drains into this lakebed, and at times water stands in it.

I am very concerned about the odor. I know of a waste facility about 35 miles West of Hobbs on the Carlsbad Highway that has an odor that would gag a maggot. My home is located within 300 feet of the proposed site. I should not be forced to move because some one has put a fowl unbearable odor across from my home.

In item #12 Notice Requirements, J. & L. Landfarm gives a list of landowners notified within one mile of the proposed site. They did not notify all the landowners. They did not notify:

Kevin Mattingly

Wilma Hardin

Adrian Zamora

Rubin Calvillo

Debbie Dominguez

Victor Reza

Gary Henderson

R.E. Hudson

I got these names from a map on file at the County Assessors Office. This is only the people east of the site. I do not have a map of the area Northwest, South, or Southeast of the site, so I am sure there are more people that should be notified. I also believe the city of Eunice should be notified.

There is a discrepancy between J. & L. Landfarm's letter of notification to us and the application,. The application states the landfarm will be 240 acres and the letter states the landfarm will be 280 acres.

Please do not grant their request for a landfarm. I believe this landfarm will contaminate my well water and cause an unbearable stench. As a result,

I won't be able to live on my land and it will be worthless.. Thank you for your time.

Sincerely,

Sincerely,
B.D. Howard

Wilman Fagelierand

Bill & Wilma Hazelwood

Rt. 69 42380 State Hyn 18

Hobbs, N.M. 88240

505-393-5998

Hobps, NM 88241-1980
District II - (505) 748-1283
811 S. First
Artesia, NM 88210
District III - (505) 334-6178
10 Rio Brazos Road
100, NM 87410
District IV - (505) 827-7131

Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Form C-1 Originated 8/8

Submit Origi Plus 1 Ci to Santa 1 Copy to appropri District Off

APPLICATION FOR WASTE MANAGEMENT FACILITY

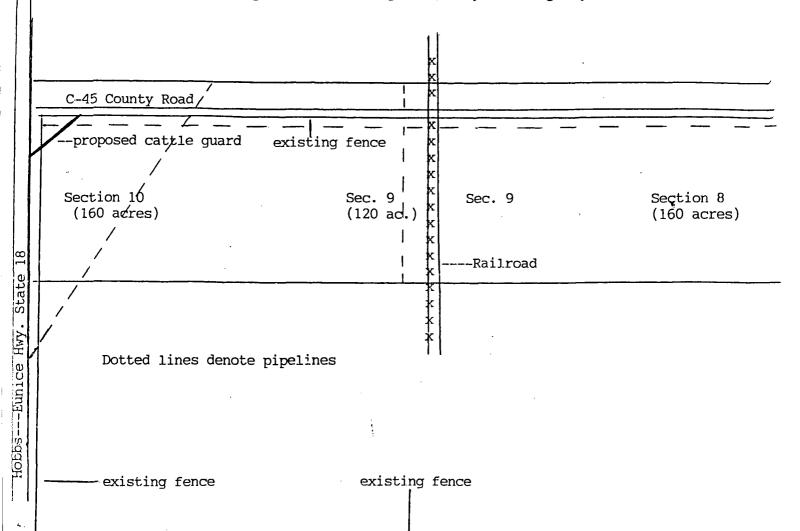
		(Refer to the OCD Gi	uidelines for assistance in con	npleting the application)					
		Commercial		Centralized					
1.	Type:	Evaporation	Injection	Other					
		Solids/Landfarm	Treating Plant						
2.	Operator: _	J&L Landfarm		·····	~				
	Address: _	8301 Eunice F	Highway Hobbs, Ne	ew Mexico 88240	·				
	Contact Per	son:Judy L. Robe	rts	Phone:	3–9697				
3.	Location: Sub	N2 /4 N2	/4 Section	Township 20 R	lange 38				
4.	Is this a mod	dification of an existing facil	lity? 🔲 Yes 🔻 🔯 t	No					
5.	Attach the na	ame and address of the land	downer of the facility site an	d landowners of record wi	thin one mile of the site.				
6.	Attach descr	ription of the facility with a	diagram indicating location	of fences, pits, dikes, and	tanks on the facility.				
7.	Attach designs prepared in accordance with Division guidelines for the construction/installation of the following: pits or ponds, leak-detection systems, aerations systems, enhanced evaporation (spray) systems, waste treating systems, security systems, and landfarm facilities.								
8.	Attach a con	tingency plan for reporting	and clean-up for spills or re	eleases.					
9.	Attach a routine inspection and maintenance plan to ensure permit compliance.								
10.	Attach a clos	sure plan.	•		· *				
11.			e demonstrating that disporound water must be include		I not adversely impact				
12.	Attach proof	that the notice requiremen	its of OCD Rule 711 have b	een met.					
13.	Attach a con	tingency plan in the event o	of a release of H ₂ S.						
14.	Attach such orders.	other information as neces	sary to demonstrate compli	ance with any other OCE	rules, regulations and				
15.	CERTIFICAT	TION	,						
	I hereby cert and belief.	ify that the information sub	mitted with this application	is true and correct to the	best of my knowledge				
	Name: Ju	dy L. Robert	i Title: O	Randowner					
	Signature:	Judy L. Polser	Date:	5-10-98					

ATTACHMENTS;

- # 6 Description of Facility w/diagram
- # 7 Facility Construction/Operation
- # 9 Routine Inspection/Maintenance Plan
- #10 Closure Plan
- #11 Depth and Quality of Water
- #12 Notice Requirements

#6. Description of Facility

Proposed facility will be Commercial Unlined Surface Impoundment for disposal of solid oil treated soil/dirt. See diagram below of existing/proposed fences, pits dikes and tanks. Facility will begin with eighty (80) acres for proposed site with expansion possibilities of up to two-hundred & forty (240) acres. Also, noted are any pipelines crossing or near facility. There are no existing tanks, chemical storage areas, or any other storage/disposal facilities.



#7. Facility Construction/Operation

Proposed facility is not located near or in any, watercourse, lakebed, sinkhole or other depression. Facility has existing fence (see diagram). New entrance will be constructed to facility with cattle guard and locked gate leading to site. Entrance will have a sign to be legible from at least fifty (50) feet and will contain the following information: 1) Name of facility, 2) Location by section, township and range, and 3) emergency phone number.

Legal N/2 NEWL.

As required, facility will accommodate a buffer zone of least 100 feet of boundry of site. Also, all collections will accommodate a twenty (20) feet buffer zone of all pipelines. All pipelines are marked and posted.

Facility berms will be built to contain collected soil, and to prevent, runoff/runon. All berms will be constructed in order to contain precipitation from a one-hundred year flood of that particular area.

Prior to operation of facility all requirements for background soil samples will be taken and analyzed according to OCD/EPA methods and submitted to all appropriate agencies.

Zone used for collection of soils will be monitored according to OCD regulations and samples will be taken within six (6) months after first soils are collected. Thereafter, according to regulations samples will be taken quarterly. All detailed records of testing will kept at site and submitted to appropriate agencies and will be available to inspection. All sample boorholes will be filled according to OCD guidelines.

All operations involving the collection of soils will only be done when qualified attendant is on duty. When attendant is not present, the facility will be securely locked and inaccessible.

All contaminated soils received will be disked and spread within 72 hours of receipt. Soils will be spread on the surface according to guidelines in six inch lifts. Soils will be disked at least once every two weeks to enhance biodegradation of contaminants. Equipment will be kept available on site for proper disking and maintaining of berms and other maintenance requirements, or will be made available by qualified contractor.

Proper testing and measurement of contaminated soils will be taken and evaluated before successive lifts or other soils spread. All records of testing will be maintained at site and available for reviewing. No successive lifts will be made without authorization from OCD.

Equipment will be maintained on site to add moisture as needed to control blowing dust and enhance bioremediation or will be provided by qualified contractor. All ponding or precipitation will be removed within seventy-two (72) hours.

All records of operation of facility will be maintained at site and will adhere to OCD guidelines and be available for review. Comprehensive records for each collection will include: 1) the generator, 2) the origin, 3) date received, 4) quantity, 5) Certification of exempt status, 6) transporter, and 7) exact cell location and any addition of microbes, moisture, fertilizers, etc.

No free liquids or soil with free liquids will be accepted at facility.

Tracking of wastes collected at facility will consist of accepting only wastes accompanied by a "Certification of Waste Status" from the generator. Only oilfield contaminated soil, approved by OCD will be accepted at facility.

All loads received at facility will be accompanied by: a "Certification of Waste Status" signed by the waste generator or a "Verification of Waste Status" issued by the New Mexico Environment Department (NMED) or any other appropriate agency from another state for wastes regulated by that agency.

Transporter of load will present to operator of facility certification that wastes delivered are from the generator and no additional materials have been added.

Site will be closely monitored--no leaks or spills will occur as only dry solids will be accepted. Operator of site will notify OCD of any circumstance which could constitute hazard or contamination. Operator of site will be responsible to see that all above conditions and requirements are met.

#9. Operator of facility will make routine inspections weekly. Other inspections of site will include after any major storm, heavy rainfall, high gusty winds, or any conditions where deemed necessary. Berms will be inspected as to check for adequacy to maintain collections. Operator will make daily routine check of logs and records. Any circumstance needing to be reported to OCD or EPA will be reported by operator according to requirements. Odors will be held at a minimum as only solids will be accepted and disked regularly with moisture added as necessary to control blowing dust.

#10.Closure Plan

- Prior to closure of landfarm facility, operator of site will submit an application for closure to OCD. Operator will abide by any and all regulations and procedures determined by OCD to ensure the exact location, by legal description, of site to be closed.
- II. Operator will abide by all regulations and submit detailed application including all procedures necessary to ensure all soils have been tested for total remediation, and ground water tested for contamination, according to all EPA guidelines. Results of all tests will be collected and documented and submitted to OCD and/or EPA as required for approval.
- III. Facility site will be maintained and monitored routinely by operator and worked in such manner to ensure remediation and controlling of contamination until such time as OCD determines it is sufficient to be closed as facility.

#11. Site Characteristics

Depth of water estimated to be about 80-120'(feet), if any water at all. Two dry holes drilled in the 1960's—both dry holed—are still open. In 1954, Conoco drilled in Section 10 for oil well, and at same time drilled water well. Hole is still open and is dry. Information

derived from local water well reports and sources.

Soil type of area is caliche.

Landowner of Facility:

Judy L. Roberts

8301 Eunice Highway Hobbs, New Mexico 88240

Landowners within one(1) mile of site:

Robert A. McCasland 1000 Ave. N Eunice, New Mexico 88231

D.K. Randolph 1000 W. Baja Dr. Hobbs, New Mexico 88240

Carl Greenwood 6021 Greenwood Plc. Hobbs, New Mexico 88240

Antonio Cervantes 405 E. Lea Hobbs, New Mexico 88240

Juan Huerta 300 E. Lea Hobbs, New Mexico 88240

Charles & Myra Meyers 3700 Tipton Dr. Hobbs, New Mexico 88240

M.H. McGrail & E. Kornegay, Trust Sunwest Bank Roswell, New Mexico 88201 Clyde Arsbon 219 W. Stann Plc. Hobbs, New Mexico 88240

W.O. Collins, Est. %
Peggy Wright
7632 Pontiac Plc. SW
Albuquerque, New Mexico 87105

Bill Hazelwood Rt. 69-42380 St. Hwy. 18 Hobbs, New Mexico 88240

R.N. Magee 8830 Eunice Hwy. Hobbs, New Mexico 88240

Ruth G. Thompson 2700 Windsor Blvd. Oklahoma City, Okla. 73127

Leon Nowalsky & Charles Cabibi 711 Aurora Ave Ste. A

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Received Dept. 8, 1998

NOTIFICATION OF APPLICATION TO STATE OF NEW MEXICO TO INSTALL LANDFARM WASTE MANAGEMENT FACILITY.

This is to notify all landowners within one (1) mile of proposed facility that application has been made to State of New Mexico to construct a landfarm waste management facility.

DESCRIPTION OF FACILITY:

Facility will be a surface impoundment for the disposal of solid oil treated dirt. Area to be designated for facility will be two-hundred & eighty (280) acres.

LOCATION OF FACILITY:

Legal description of area: N2/4 N2/4 Section 9/10 Township 20 Range 38, Lea County, New Mexico.

OPERATOR OF FACILITY: J&L Landfarm CONTACT PERSON: Judy L. Roberts

8301 Eunice Highway Hobbs, New Mexico 88240 Tele(505-393-9697)

For a viewing of the completed application, you may call or write me at the above address or contact the local Oil Conservation Division at 1000 W. Broadway, Hobbs, New Mexico, (505)393-6161.

STATE ENGINEER OFFICE WELL RECORD

Section 1. GENERAL INFORMATION

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B) Drilling Co	ntractor	George C	Slasspo	ole	***		License N	o	WD-571	,	
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Section 6. LOG OF HOLE Depth in Feet Thickness Color and Type of Material Encountered in Feet From То 7 7 Dark Brown - Top Soil - Red Clay 38 31 White - Caliche 38 White - Rock 42 60 1.8 Brown - Watersand 60 66 Red - Redbed

Section 7. REMARKS AND ADDITIONAL INFORMATION

The undersigned hereby certifies that, to the best of his knowledge and belief, the foregoing is a true and correct record of the above described hole.

Driller Driller

INSTRUCTIONS: This form should be executed in triplicate, preferably typewritten, and submitted to the appropriate district office of the State Engineer. All sections, except Section 5, shall be answered as completely and accurately as possible when any well is drilled, repaired or deepened. When this form is used as a plugging record, only Section 1(a) and Section 5 need be completed.

HOBBS SW QUADRANGLE. NEW MEXICO-LEA CO. 7.5 MINUTE SERIES (TOPOGRAPHIC)

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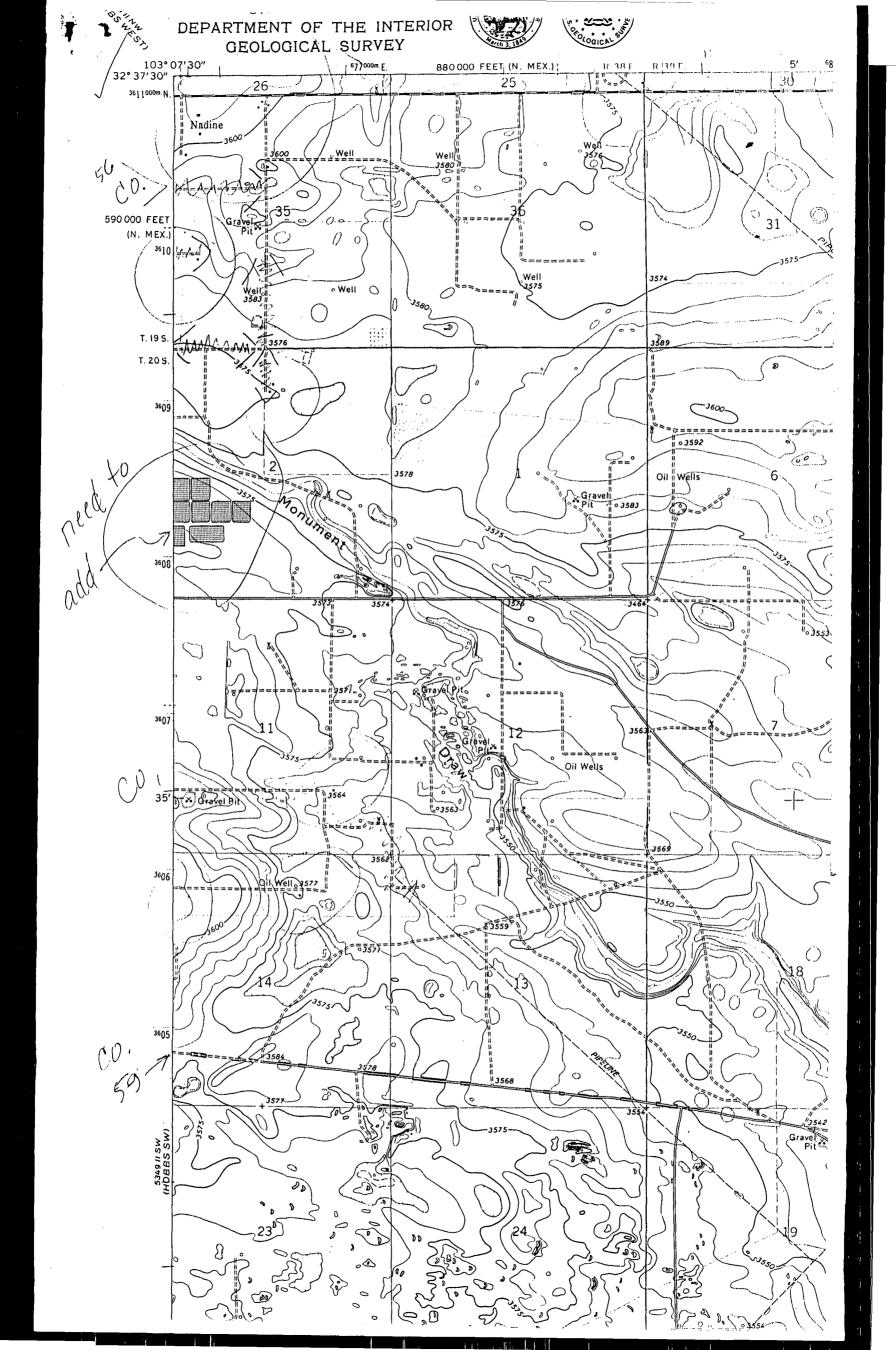
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10 860 000 FEET 28 .) **B**5 590 000 FEET 3610 MM44 T. 10 S. TIPTON T. 20 S. 25.76 3609 MM43 3 Drill Hole WATERDOG section 10/160 new gelwood Houset Section 9 C. C. 45 L'écure Graver stmora well gater well 0 3567 \Box ³⁶06 C-59 6-59 1912 23



OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

ED MARI

CERTIFIED MAIL RETURN RECEIPT NO. P-326-936-472

Ms. Judy L. Roberts L&J Landfarm 8301 Eunice Highway Hobbs, NM 88240

RE: L&J Landfarm

Commercial Landfarm Permit Application N/2 of N/2 of Section 9 and the N/2 of N/2 of Section 10, Township 20 South, Range 38 East, NMPM, Lea County, New Mexico

Dear Ms. Roberts:

The New Mexico Oil Conservation Division (OCD) has received L&J Landfarm's application for a commercial waste management facility dated May 10, 1998 and supplemental information. The application proposes the construction of a landfarm soil bio-remediation 711 facility. The proposed facility is located in the N/2 of N/2 of Section 9 and the N/2 of N/2 of Section 10, Township 20 South, Range 38 East, NMPM, Lea County, New Mexico.

The OCD has reviewed the information provided with the application and concerns submitted by a neighboring landowner. The OCD requires additional information to complete the application Form C-137 that has been filed. L&J Landfarm must submit the following information:

- 1. Total dissolved solids (TDS) concentration of the ground water most likely to be affected by any discharge. Include the source of the information and how it was determined.
- 2. Provide the flow direction of the ground water most likely to be affected by any leaks. Include the source of the information and how it was determined.
- 3. Provide a recent water quality analysis of the ground water, including the name of the analyzing laboratory, sample location, and date the sample was taken. This requirement is made so that background information is available in case of leaks or charges of neighboring groundwater contamination.
- 4. Provide a detailed diagram and description of flood protection measures (berms, drainage channels, ect.), for at least a 100 year flood event. Specifically how will L&J landfarm prevent runoff and run-on of precipitation and in addition prevent standing water that may lead to infiltration on the southeast corner of the property where the closed depression is shown on the attached map.

5. Provide additional information regarding how L&J landfarm will minimize odors. This may include but is not limited to preventive measurements that will be implemented to limit the types of oil field waste that contain additives with offensive odors and/or measures that will be taken if persistent or offensive odors develop at the proposed facility.

Based on the information to be provided the OCD will re-evaluate the application for the L&J Landfarm.

If you have any questions please do not hesitate to contact me at (505) 827-7153.

Sincerely,

Martyne J. Kieling

Environmental Geologist

Whatym of Thy

Attachments

xc with attachments:

Hobbs OCD Office

Mr. Bill and Ms. Wilma Hazelwood

OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

October 27, 1998

CERTIFIED MAIL RETURN RECEIPT NO. P-326-936-473

Mr. Bill and Ms. Wilma Hazlewood Rt. 69, 42380 State Hwy 18 Hobbs, NM 88240

Re:

Commercial Landfarm Permit Application

L&J Landfarm

N/2 of N/2 of Section 9 and the N/2 of N/2 of Section 10, Township 20 South, Range 38

East, NMPM, Lea County, New Mexico

Dear Mr. and Ms. Hazelwood:

The Oil Conservation Division (OCD) has received your protest to the above referenced landfarm application received by the OCD on September 21, 1998. The OCD has included your name on the list of intervenors in this case and as such you will receive copies of all correspondence concerning the application. The OCD will continue to process the application until it is determined to be administratively approvable or denied. If the permit is administratively denied, the applicant will be notified and it will be its responsibility to request a hearing appealing the denial if it so desires. If the application is determined to be administratively approvable, the OCD will notify the applicant and all intervenors of the conditions under which the permit could be issued. All intervenors will be allowed fifteen (15) days from receipt of the determination to submit final comments on the conditions or request a public hearing in lieu of administrative approval. A request for a public hearing must be in writing and must include the reasons why a hearing should be held.

The OCD would appreciate your input on all environmental and public health issues relating to the application. Please be advised that land use concerns are not within the jurisdiction of the OCD and cannot be considered. Land use issues are the sole jurisdiction of local or county governments. In addition, the movement of goods and materials across state lines is protected by the commerce clause of the U.S. Constitution and may not be subject to OCD regulation.

If you have any questions or comments, please do not hesitate to contact me at (505) 827-7152.

Sincerely:

Roger C. Anderson, Chief

Environmental Bureau

xc:

OCD Hobbs L&J Landfarm

Martyn Hily For Royer Anderson

OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

November 2, 1998

CERTIFIED MAIL RETURN RECEIPT NO. P-326-936-477

Ms. Judy L. Roberts J&L Landfarm 8301 Eunice Highway Hobbs, NM 88240

RE: Public Notice for J & L Landfarm

Commercial Landfarm Permit Application

N/2 of N/2 of Section 9 and the N/2 of N/2 of Section 10, Township 20 South, Range 38

East, NMPM, Lea County, New Mexico

Dear Ms. Roberts:

The New Mexico Oil Conservation Division (OCD), has received J&L Landfarm's application for a commercial waste management facility dated May 10, 1998 and suplemental information. The application proposes the construction of a landfarm soil remediation 711 facility. The facility is located in the N/2 of N/2 of Section 9 and the N/2 of N/2 of Section 10, Township 20 South, Range 38 East, NMPM, Lea County, New Mexico.

Based on the information provided with the application Form C-137 the OCD has prepared a public notice statement that J&L Landfarm must published in the Lovington Daily Record and in the Santa Fe New Mexican newspapers. In addition, a notice shall be sent certified mail to all landowners within one mile of the proposed expansion area and due to the proximity of a Eunice city water well J&L Landfarm will notify the City of Eunice.

J&L Landfarm must send the original certified affidavit of publication from both the Lovington Daily Record and the Santa Fe New Mexican to the OCD Santa Fe office and a copy to the appropriate District office. In addition, J&L Landfarm must send copies of the postal receipt and signed certified return receipt from each of the landowners to both the OCD Santa Fe office and appropriate District office.

If you have any questions please do not hesitate to contact me at (505) 827-7153.

Sincerely.

Martyne J.K.

Environmental Geologist

attachments

xc with attachments:

Hobbs OCD Office

Mr. Bill and Ms. Wilma Hazlewood

NOTICE OF PUBLICATION STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

Notice is hereby given that pursuant to the New Mexico Oil Conservation Division Regulations, the following application has been submitted to the Director of the Oil Conservation Division, 2040 S. Pacheco, Santa Fe, New Mexico 87505, Telephone (505) 827-7131:

J&L Landfarm, Judy L Robert, Landowner, 8301 Eunice Highway, Hobbs, New Mexico, 88240, has submitted for approval an application to construct and operate a Rule 711 commercial solids landfarm remediation facility located in the N/2 of N/2 of Section 9 and the N/2 of N/2 of Section 10, Township 20 South, Range 38 East, NMPM, Lea County, New Mexico. Hydrocarbon contaminated soils associated with oil and gas production will be remediated by spreading them on the ground surface in 6 inch lifts or less and periodically disking them to enhance biodegradation of contaminants. Ground water most likely to be affected by any accidental discharges at the surface is estimated to be at a depth of 42 to 69 feet with a total disolved solids concentration estimated to be at 1038 parts per million. The facility is underlain by the Triassic red beds. The permit application addresses the construction, operations, spill/leak prevention and monitoring procedures to be incorporated at the proposed site.

Any interested person may obtain further information from the Oil Conservation Division and may submit written comments to the Director of the Oil Conservation Division at the address given above. The application may be viewed at the above address between 8:00 a.m. and 4:00 p.m., Monday thru Friday. Prior to ruling on any proposed application, the Director of the Oil Conservation Division shall allow at least thirty (30) days after the date of publication of this notice during which comments may be submitted to her and public hearing may be requested by any interested person. Request for public hearing shall set forth the reasons why a hearing shall be held. A hearing will be held if the director determines that there is significant public interest.

If no hearing is held, the Director will approve or disapprove the application based on the information available. If a public hearing is held, the Director will approve the application based on the information in the application and information presented at the hearing.

GIVEN under the Seal of New Mexico Oil Conservation Commission at Santa Fe, New Mexico, on this 2nd day of November, 1998.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

LORI WROTENBERY, Director

SEAL

STATE OF NEW MEXICO



ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION

2040 S. PACHECO SANTA FE. NEW MEXICO 87505 . (505) 827-7131

February 5, 1999

CERTIFIED MAIL RETURN RECEIPT NO. P-326-936-507

Ms. Judy L. Roberts J&L Landfarm. 8301 Eunice Highway Hobbs, NM 88240

RE: OCD Rule 711 Permit Approval NM-01-0023

J&L Landfarm

Commercial Landfarm

N/2 N/2 of Section 9 and the N/2 N/2 of Section 10, Township 20 South, Range 38

East, NMPM, Lea County, New Mexico

Dear Ms. Roberts:

The permit application for the J&L Landfarm (J&L) commercial surface waste management landfarm facility located in the N/2 N/2 of Section 9 and the N/2 N/2 of Section 10, Township 20 South, Range 38 East, NMPM, Lea County, New Mexico, is hereby approved in accordance with New Mexico Oil Conservation Division (OCD) Rule 711 under the conditions contained in the enclosed attachment. This permit approval is conditional upon the receipt and approval by the Director of financial assurance in the amount of \$168,000.

According to the schedule outlined in the financial assurance section of the enclosed attachment, 25% of the \$168,000 bond (\$42,000) is required within thirty (30) days of the date of this permit approval letter. The application consists of the permit application Form C-137 dated May 10, 1998, the public notice dated November 10, 1998, and supplemental materials dated July 20, 1998 and November 12, 1998.

The operation, monitoring and reporting shall be as specified in the enclosed attachment. All modifications and alternatives to the approved landfarming methods must receive prior OCD approval. J&L is required to notify the Director of any facility expansion or process modification and to file the appropriate materials with the Division.

Please be advised approval of this facility permit does not relieve J&L Landfarm of liability should your operation result in pollution of surface water, ground water, or the environment. In addition, OCD approval does not relieve J&L Landfarm of responsibility for compliance with other federal, state or local laws and/or regulations.

Ms. Judy L. Roberts February 5, 1999 Page 2

Please be advised that all tanks exceeding 16 feet in diameter and exposed pits, ponds or lagoons must be screened, netted or otherwise rendered nonhazardous to migratory birds. In addition, OCD Rule 310 prohibits oil from being stored or retained in earthen reservoirs, or open receptacles.

The facility is subject to periodic inspections by the OCD. The conditions of this permit will be reviewed by the OCD no later than five (5) years from the date of this approval and the facility will be inspected at least once a year. In addition, the closure cost estimate will be reviewed according to prices and remedial work estimates at the time of the five (5) year review. The financial assurance may be adjusted to incorporate any closure cost changes.

Enclosed are two copies of the conditions of approval. Please sign and return one copy to the OCD Santa Fe Office within five working days of receipt of this letter.

If you have any questions please do not hesitate to contact Martyne J. Kieling at (505) 827-7153.

Sincerely,

Fori Wrotenbery

Lori Wrotenbery

Director

LW/mjk

xc with attachments:

Hobbs OCD Office

PERMIT NM-01-0023 J & L LANDFARM

N/2 N/2 of Section 9 and the N/2 N/2 of Section 10, Township 20 South, Range 38 East, NMPM, Lea County, New Mexico (February 5, 1999)

LANDFARM CONSTRUCTION

- 1. The facility will be fenced and have a sign at the entrance. The sign will be legible from at least fifty (50) feet and contain the following information: a) name of the facility; b) location by section, township and range; and c) emergency phone number.
- 2. Contaminated soils will not be placed within one hundred (100) feet of the boundary of the facility.
- 3. Contaminated soils will not be placed within twenty (20) feet of any pipelines crossing the landfarm. In addition, no equipment will be operated within ten (10) feet of a pipeline. All pipelines crossing the facility will have surface markers identifying the location of the pipelines.
- 4. The portion of the facility containing contaminated soils will be bermed to prevent runoff and runon. A perimeter berm no less than five (5) feet above grade with a base of eight (8) feet and a crown of two (2) feet will be constructed and maintained such that it is capable of containing precipitation from a one-hundred year flood for the specific region. Individual cells will be contained with a berm five (5) feet above grade with a base of eight (8) feet and a crown of two (2) feet.
- 5. Diverted storm water runon may be stored in above ground tanks and applied to the landfarm for dust suppression and to enhance bioremediation.
- 6. All above-ground tanks located at the facility and containing materials other than fresh water must be placed on an impermeable pad. The tanks will be labeled as to contents and hazards and will be bermed to contain one and one-third the volume of the largest tank or all interconnected tanks

LANDFARM OPERATION

1. Disposal will occur only when an attendant is on duty. The facility will be secured when no attendant is present.

J&L Landfarm 711 permit NM-01-0023 February 5, 1999 Page 2

- 2. All contaminated soils received at the facility will be spread and disked within 72 hours of receipt.
- 3. Soils will be spread on the surface in six-inch lifts or less.
- 4. Soils will be disked a minimum of one time every two weeks (biweekly) to enhance biodegradation of contaminants.
- 5. Exempt contaminated soils will be placed in the landfarm so that they are physically separate (*i.e.*, bermed) from non-exempt contaminated soils. There will be no mixing of exempt and non-exempt soils.
- 6. Successive lifts of contaminated soils will not be spread until a laboratory measurement of total petroleum hydrocarbons (TPH) in the previous lift is less than 100 parts per million (ppm), the sum of all aromatic hydrocarbons (BTEX) is less than 50 ppm, and benzene is less than 10 ppm. Comprehensive records of the laboratory analyses and the sampling locations will be maintained at the facility. Authorization from the OCD will be obtained prior to application of successive lifts and/or removal of the remediated soils.
- 7. Moisture will be added as necessary to enhance bioremediation and to control blowing dust. There will be no ponding, pooling or run-off of water allowed. Any ponding of precipitation will be removed within twenty-four (24) hours of discovery.
- 8. Enhanced bio-remediation through the application of microbes (bugs) and/or fertilizers will only be permitted after prior approval from the OCD. Requests for application of microbes or fertilizers will include the location of the area designated for the program, the composition of additives, and the method, amount and frequency of application.

WASTE ACCEPTANCE CRITERIA

- 1. The facility is authorized to accept only:
 - a. Oilfield wastes that are exempt from RCRA Subtitle C regulations. All loads of these wastes received at the facility shall be accompanied by a "Generator Certificate of Waste Status" signed by the generator.
 - b. "Non-hazardous" non-exempt oilfield wastes on a case-by-case basis after conducting a hazardous waste characterization including corrosivity, reactivity, ignitability, and toxic constituents. The samples for these analyses will be obtained from the wastes prior to removal from the generator's facility and without dilution in accordance with EPA SW-846 sampling procedures. All "non-hazardous" non-exempt wastes

received at the facility shall be accompanied by:

- i. An approved OCD Form C-138 "Request For Approval To Accept Solid Waste."
- ii. A "Generator Certificate of Waste Status" signed by the generator.
- iii. A verification of waste status issued by the appropriate agency, for wastes generated outside OCD jurisdiction. The agency verification is based on specific information on the subject waste submitted by the generator and demonstrating the exempt or non-hazardous classification of the waste.
- c. Non-oilfield wastes that are non-hazardous if ordered by the Department of Public Safety in a public health emergency. OCD approval must be obtained prior to accepting the wastes.
- 2. At no time will any OCD-permitted surface waste management facility accept wastes that are hazardous by either listing or characteristic testing
- 3. No free liquids or soils with free liquids will be accepted at the facility.
- 4. The transporter of any wastes to the facility will supply a certification that wastes delivered are those wastes received from the generator and that no additional materials have been added.

TREATMENT ZONE MONITORING

- One (1) background soil sample will be taken from the center portion of the landfarm two (2) feet below the native ground surface prior to operation. The sample will be analyzed for total petroleum hydrocarbons (TPH), major cations/anions, volatile aromatic organics (BTEX), and eight (8) RCRA heavy metals using EPA-approved methods.
- 2. A treatment zone not to exceed three (3) feet beneath the landfarm native ground surface will be monitored. A minimum of one random soil sample will be taken from each individual cell, with no cell being larger than five (5) acres, six (6) months after the first contaminated soils are received in the cell and then quarterly thereafter. The sample will be taken at two (2) to three (3) feet below the native ground surface.
- 3. The soil samples will be analyzed using EPA-approved methods for total petroleum hydrocarbons (TPH) and volatile aromatic organics (BTEX) quarterly and for major cations/anions and eight (8) RCRA heavy metals annually.

J&L Landfarm 711 Permit NM-01-0023 February 5, 1999 Page 4

4. After obtaining the soil samples the boreholes will be filled with an impermeable material such as cement or bentonite.

REPORTING

- 1. Analytical results from the treatment zone monitoring will be submitted to the OCD Santa Fe office within thirty (30) days of receipt from the laboratory.
- 2. Background sample analytical results will be submitted to the OCD Santa Fe office within thirty (30) days of receipt from the laboratory.
- 3. In accordance with OCD Rule 116, the applicant will notify the **OCD Hobbs District office** within 24 hours of any fire, break, leak, spill, or blow out.
- 4. Comprehensive records of all material disposed of at the facility will be maintained at the facility. The records for each load will include: 1) generator; 2) origin; 3) date received; 4) quantity; 5) certification of exempt status or analysis for hazardous constituents if non-exempt; 6) NORM status declaration; 7) transporter; 8) exact cell location; and 9) any addition of microbes, moisture, fertilizers, etc.
- 5. The OCD will be notified prior to the installation of any pipelines or wells or other construction within the boundaries of the facility.

FINANCIAL ASSURANCE

1. Financial assurance in the amount of \$168,000 (the estimated cost of closure) in the form of a surety or cash bond or a letter of credit, which is approved by the Division, is required from J&L Landfarm for the commercial surface waste management facility.

By March 5, 1999 J&L Landfarm must submit financial assurance in the amount of \$42,000.

By March 5, 2000 or when the facility is filled to 50% of the permitted capacity, whichever comes first, J&L Landfarm must submit financial assurance in the amount of \$84,000.

By March 5, 2001 or when the facility is filled to 75% of the permitted capacity, whichever comes first, J&L Landfarm must submit financial assurance in the amount of \$126,000.

J&L Landfarm 711 Permit NM-01-0023 February 5, 1999 Page 5

By March 5, 2002 or when the facility is filled to 100% of the permitted capacity, whichever comes first, J&L Landfarm must submit financial assurance in the amount of \$168,000.

2. The facility is subject to periodic inspections by the OCD. The conditions of this permit and the facility will be reviewed no later than five (5) years from the date of this approval. In addition, the closure cost estimate will be reviewed according to prices and remedial work estimates at the time of review. The financial assurance may be adjusted to incorporate any closure cost changes.

CLOSURE

- 1. The OCD Santa Fe and Hobbs offices will be notified when operation of the facility is discontinued for a period in excess of six (6) months or when the facility is to be dismantled. Upon cessation of landfarming operations for six (6) consecutive months, the operator shall complete cleanup of constructed facilities and restoration of the facility site within the following six (6) months, unless an extension of time is granted by the Director.
- 2. A closure plan to include the following procedures will be submitted to the OCD Santa Fe office for approval:
 - a. When the facility is to be closed no new material will be accepted.
 - b. Existing landfarm soils will be remediated until they meet the OCD standards in effect at the time of closure.
 - c. The soils beneath the landfarm cells will be characterized as to the total petroleum hydrocarbons (TPH) and volatile aromatic organics (BTEX) content in order to determine potential migration of contamination beneath the facility.
 - d. Contaminated soils exceeding OCD closure standards for the site will be removed or remediated.
 - e. The area will be contoured, seeded with native grasses and allowed to return to its natural state. If the landowner desires to keep existing structures, berms, or fences for future alternative uses the structures, berms, or fences may be left in place.
 - f. Closure will be pursuant to all OCD requirements in effect at the time of closure, and any other applicable local, state and/or federal regulations.

J&L Landfarm 711 Permit NM-01-0023 February 5, 1999 Page 6

CERTIFICATION

J&L Landfarm, by the officer whose signature appears below, accepts this permit and agrees to comply with all terms and conditions contained herein. J&L Landfarm further acknowledges that these conditions and requirements of this permit may be changed administratively by the Division for good cause shown as necessary to protect fresh water, human health and the environment.

Accepted:		
J & L LANDFARM		
Signature	Title	Date



#1



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DECEMEN

NOV 1 \circ 1998

Environmente, au eau
Oil Conservation Division

Photograhs #1, #2,#3 show the low spot area where County Road and Highway 18 intersect. Dirt or gravel is stacked now for re-surfacing of county road. Landfarm site is to northwest of this area across county road.

Photographs #4 and #5 show where due to grading and maintaining of county road dirt has been pushed against fence line. This view is looking northwest to where the site will be constructed.



ANALYTICAL RESULTS FOR J & L LANDFARM ATTN: JUDY ROBERTS 8301-EUNICE HWY HOBBS, NM 88240 FAX TO:

Receiving Date: 10/28/98 Reporting Date: 10/29/98 Project Number: NOT GIVEN Project Name: NOT GIVEN

Project Location: NOT GIVEN

Analysis Date: 10/28/98 Sampling Date: 10/28/98

Sample Type: GROUNDWATER
Sample Condition: COOL & INTACT

Sample Received By: AH

Analyzed By: AH

LAB NUMBER	SAMPLE ID	TDS (mg/L)	Grant TOKEN FROM
H3901-1	NOT GIVEN	1038	SAMPLE TAKEN FROM WATER WELL OF BILL WILMA HAZELWEED
			10/28/98
Quality Control		, NR	
True Value QC		NR NR	
% Recovery Relative Percent	Difference	0.7	

METHOD: EPA 600/4-79-020, 160.1

Chemist'

Date



ANALYTICAL RESULTS FOR J & L LANDFARM ATTN: JUDY ROBERTS 8301 EUNICE HWY **HOBBS. NM 88240**

FAX TO:

Receiving Date: 10/28/98 Reporting Date: 11/04/98

True Value QC

Relative Percent Difference

Chemist A Robin

% Recovery

Project Number: NOT GIVEN

Project Name: HAZELWOOD WW.

Project Location: NOT GIVEN

Sampling Date: 10/28/98

Sample Type: GROUNDWATER Sample Condition: COOL & INTACT

0.100

106

10.2

0.300

105

7.6

Sample Received By: AH

Analyzed By: BC

0.100

109

8.3

LAB NO.	SAMPLE ID	TPH (mg/kg)	BENZENE (mg/kg)	TOLUENE (mg/kg)	ETHYL BENZENE (mg/kg)	TOTAL XYLENES (mg/kg)
ANALYSIS	DATE:	11/02/98	11/02/98	11/02/98	11/02/98	11/02/98
H3901-1	WATER WELL	0.55	<0.002	<0.002	<0.002	<0.006
Quality Cor	ntrol	152	0.099	0.109	0.106	0.315

0.100

99.2

6.7

METHODS: TRPHC - EPA 600/7-79-020, 418.1; BTEX - EPA SW846-8020, 8260

150

101

1.6



ANALYTICAL RESULTS FOR J & L LANDFARM ATTN: JUDY ROBERTS 8301 EUNICE HWY HOBBS, NM 88240 FAX TO:

Receiving Date: 10/28/98
Reporting Date: 11/03/98
Project Number: NOT GIVEN
Project Name: HAZELWOOD WW.
Project Location: NOT GIVEN

Sampling Date: 10/28/98

Sample Type: GROUNDWATER Sample Condition: COOL & INTACT

Sample Received By: AH

Analyzed By: AH

	Na	Са	Mg	K	Conductivity	T-Alkalinity
LAB NUMBER SAMPLE ID	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(u mhos/cm)	(mgCaCO ₃ /L)
ANALYSIS DATE:	11/3/98	11/3/98	11/3/98	11/3/98	11/3/98	11/3/98
H3901-1	131	107	37	4.39	1217	180
	0					
Quality Control	NR	48	46	4.96	1402	NR
True Value QC	NR	50	50	5.00	1413	NR
% Accuracy	NR	96	92	99	99.2	NR
Relative Percent Difference	NR	0	12.0	-	0.1	NR
METHODS:	SM3	500-Ca-D	3500-Mg E	8049	120.1	310.1
•	CI	SO ₄	CO ₃	HC Ó ₃	рН	TDS
	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(s.u.)	(mg/L)
ANALYSIS DATE:	11/3/98	11/3/98	11/3/98	11/3/98	11/3/98	10/28/98
H3901-1	274	139	0	220	7.96	1038
				···-		
Quality Control	1298	48.92	112	221	7.03	NR
True Value QC	1319	50.00	124	259	7.00	NR
% Accuracy	98	98	90.3	85.4	100	NR
Relative Percent Difference	6.8	3.1		-	0	0.7
METHODS:	SM4500-CI-B	375.4	310.1	310.1	150.1	160.1

Chemist Caple

Date



ANALYTICAL RESULTS FOR J & L LANDFARM ATTN: JUDY ROBERTS 8301 EUNICE HWY HOBBS, NM 88240 FAX TO:

Receiving Date: 10/28/98 Reporting Date: 11/04/98

Project Number: NOT GIVEN

Project Name: HAZELWOOD WW.
Project Location: NOT GIVEN

Sampling Date: 10/28/98

Sample Type: GROUNDWATER Sample Condition: COOL & INTACT

Sample Received By: AH

Analyzed By: AH

RCRA METALS NV

OSPPM NNISTATE GNO Standards

			60599	,,,,					
LAB NUMBE	ER SAMPLE ID	As	Ag	™ 1.0p Ba	Cd	Cr	Pb	Hg	Se
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
ANALYSIS DATE:		11/03/98	11/02/98	11/02/98	11/02/98	11/02/98	11/02/98	11/02/98	11/03/98
H3901-1	WATER WELL	0.012	0.014	6.786	<0.01	0.075	<0.01	<0.02	<0.1
Quality Conf	trol	0.061	4.715	21.93	3.942	4.484	4.902	0.0047	0.058
True Value (QC	0.050	5.000	20.00	4.000	5.000	5.000	0.0050	0.050
% Recovery		122	94	110	99	90	98	94	116
Relative Per	cent Difference	12.01	0.32	4.07	0.53	4.66	1.58	-	0.88
METHODS:	EPA 600/4-79-020	206.2	272.1	208.1	213.1	218.1	239.1	245.1	270.2
METHODS:	SW-846	7060A	7760A	7080A	7130	7190	7420	7470A	7740

Ruyes & Cook

1/4/98

To: Martyne J. Kieling
Environment Geologist
New Mexico Energy, Minerals &
Natural Resources Department

NOV 1 2 1993

From: Judy L. Roberts

J&L Landfarm

NOV 1 3 1998

Envacamenta bulsau Oil Conservation Division

Dear Ms. Kieling:

Attached please find additional information concerning my landfarm application. In addition, I am sending the laboratory results on water analysis of the groundwater.

I have received most of the signed postal return receipts for the neighboring landowners and am enclosing a copy of each. I will send all others when I receive them.

Also, attached are detailed diagrams and drawings of how I propose to construct the initial cells of the landfarm, beginning in section 9.

I have taken some pictures of the southeast corner of the proposed landfarm site. Hopefully, they will help in addressing the issue of the corner where there seems to be a question of a lakebed or depression. This area is addressed in #4 of the additional information you required. I hope this also helps.

The legal notification was placed in the Lovington Leader Newspaper and the Santa Fe New Mexican. As soon as I receive the original certified affidavit of publication I will send them to you.

I am sending a copy of all of the above information to the Hobbs OCD office.

Sincerely

attachments

cc: Hobbs OCD office

TO: New Mexico Energy, Minerals & Natural Resources Department

FROM: Martyne J. Kieling Environment Geologist RECEIVED

NOV 1 2 1998

RE: J&L Landfarm Application

Environmental Buread
Oil Conservation Division

- 1. Total dissolved solids. Please see attached copy from Cardinal Labs. The water sample submitted was taken from Mr. & Mrs. Hazelwood's well.
- 2. Lea County's ground water flow is from the northwest (the High Plains) to the southeast (towards Texas). Lea County derives it's water from underground aquifer in the Ogallaga Water Basin. The geological flow of the water is determined from the study of U.S. underground geological maps and from studies of State Engineering Office of the underground aquifer and the formations of this area.
 The source of this information was referenced from the State Engineering Office in Roswell, New Mexico. Contact person was Johnny Hernandez.
- 3. Lab tests for water quality analysis were conducted on the ground water most likely affected. Please see attached copy of tests from Cardinal Labs. This water sample was also taken from Mr. & Mrs. Hazelwood's well.
- 4. Attached is a diagram and description of measures that will be taken, along with alternative measures for flood protection and preventing run-on or run-off of precipitation. I have enclosed pictures of the southeast corner. The depression spoken of is on the shoulder of County Road C-45 and Highway 18. I don't believe this to be a lakebed. Dirt, for purposes of road repair, has been stacked and stored for periods of time. It is a small low spot caused by the digging and spreading of this dirt to repair the county road. In any case, water does not run off or run on the southeast corner of proposed landfarm site. Due to county road work, the part of my property bordering County Road C-45 has already been somewhat bermed from dirt being pushed up and against the fence line. With the required 100 feet facility buffer zone constructed and the berming of the landfarm, run-off or run-on will be contained and controlled.

If, in the event of a 100 year flood or such as to cause ponding or washout, alternative measures such as installing water holding tanks can and will be implemented. Water will be held in tanks til such a time the moisture can be added or re-introduced to the active part of the landfarm to control blowing dust or during dry spells. Also, see attached diagrams of how the berms will be constructed and alternative ways in which water can or will be channeled off of the active cells of the landfarm.

The diagram shows how each containment cell will contain 5 acres or less of surface area. Containment dykes will be five feet (5') in height with a base of eight feet (8') and crown of two feet (2'). Since the flow of surface water is from the northwest to the southeast in general, diversionary dykes will be installed to divert any rapid flowing

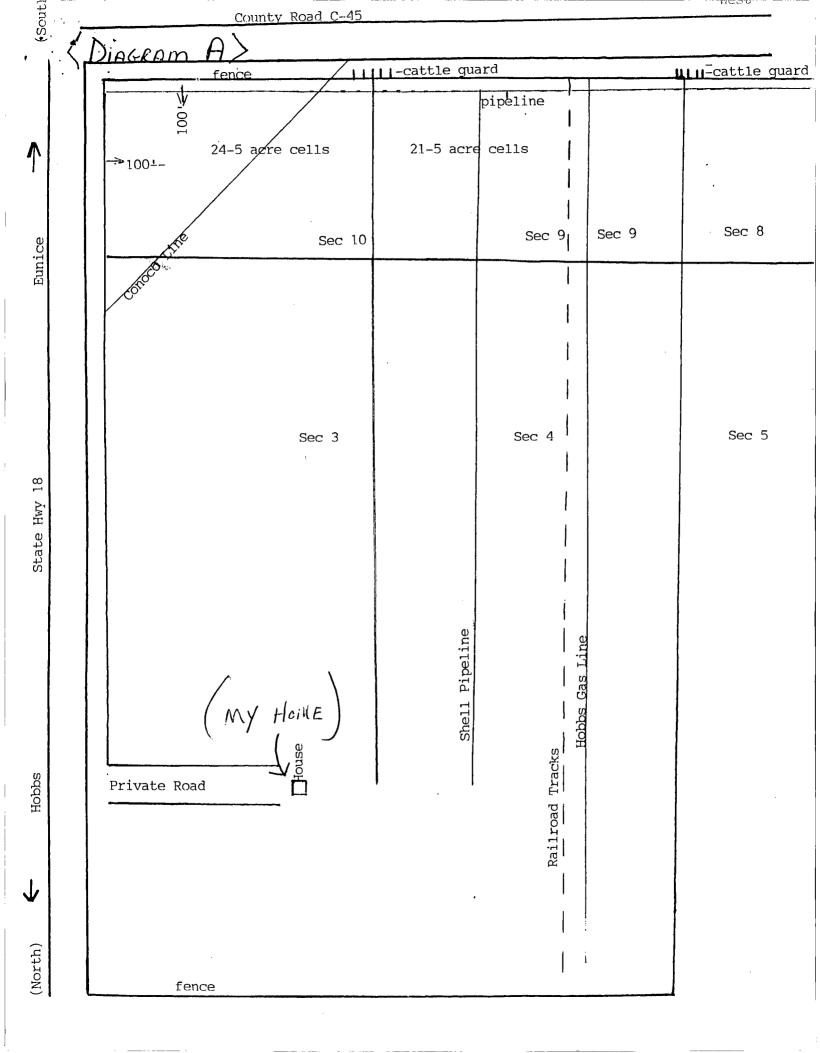
surface water from the containment areas. All containment areas will be levelled by equipment such as dozers or motor graders so as to have a level saturation area. A secondary containment will be a cut drainage ditch on the north side of the containment area leading to a collection area. As more area is needed the diversion and secondary containment areas are moved further and a new collection area is established.

5. Odors from the landfarm should be almost non-existent. I contacted a transporter of the type of solid waste dirt that will be held in the landfarm. No chemical additives, odor-causing fluids, or semi-solids will be hauled into the landfarm. Also, any "moist" or "heavy solids" will first be stabilized or blended on location at the point of generation before loading and hauling into the landfarm.

After "solid waste" has been transported into landfarm all material will be plowed and disked to a 6" lift within a 24 hour period (the OCD requirement is a 72 hour period). This same procedure will be repeated one (1) time weekly until the total completion of the biodegradation process.

Disking and plowing during the above process will be carefully planned as not to cause dust particles or hydro-carbons to be circulated in air during windy conditions. For dry and windy conditions, moisture will be added to active cells to control the possibility of airborne particles. If odors do become a problem, I will contact the OCD office or EPA for any suggestions on other control procedures.

As my permanent residence is located on and adjacent to the proposed landfarm site, (see Diagram A), I have a strong and definite desire to see that this facility is not or does not become a hazard to the environment. I will monitor the site to see that this facility does not become offensive, odor-wise, or as an unappealing eyesore to my neighbors or myself.



Affidavit of Publication

STATE	OF	NEW	MEXICO)
) s
COUNT	Y 0	F LEA)

Joyce Clemens being first duly sworn on oath deposes and says that he is Adv. Director of THE LOVINGTON DAILY LEADER, a daily newspaper of general paid circulation published in the English language at Lovington, Lea County, New Mexico; that said newspaper has been so published in such county continuously and uninterruptedly for a period in excess of Twenty-six (26) consecutive weeks next prior to the first publication of the notice hereto attached as hereinafter shown; and that said newspaper is in all things duly qualified to publish legal notices within the meaning of Chapter 167 of the 1937 Session Laws of the State of New Mexico.

That the notice which is hereto attached, entitled
Notice of Publication
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
ХОМИНУК Х \mathbf{N} ЗИКХХ \mathbf{N} SWXXXX \mathbf{N} SWXXXX , was published $\dot{\mathbf{m}}_{\underline{\mathbf{q}}}$ a regular and
entire issue of THE LOVINGTON DAILY LEADER and
not in any supplement thereof, MARY WARK WARK THE
TAX TO A COLUMN TO THE COLUMN
consecutive weeks beginning with the issue of
November 5 19 98
and ending with the issue of
<u>November 5</u> 19 98
And that the cost of publishing said notice is the
sum of \$52.21
which sum has been (Paid) (XXXXXX) as Court Costs
(Jelize (limens
Subscribed and sworn to before me this
day of November 5 98
Dellie Shilling
Notary Public Lea County, New Mexico

My Commission Expires June 22 xx 2002

LEGAL NOTICE
NOTICE OF
PUBLICATION
STATE OF
NEW MEXICO
ENERGY,
MINERALS AND
NATURAL RESOURCES
DEPARTMENT
OIL CONSERVATION
DIVISION
Notice is hereby given that
pursuant to the New

Notice is hereby given that pursuant to the New Mexico Oil Conservation Division Regulations, the following application has been submitted to the Director of the Oil Conservation. Division, 2040 S. Pacheco, Santa Fe, New Mexico 87505, Telephone (505) 827-7131:

J&L Landfarm, Judy L Robert, Landowner, 8301 Eunice Highway, Hobbs, New Mexico, 88240, has submitted for approval an application to construct and operate a Rule 711 commercial solids landfarm remediation facility located in the N/2 of N/2 of Section 9 and the N/2 of N/2 of Section 9 Section 10, Township 20 South, Range 38 East, NMPM,

Lea County, New Mexico. Hydrocarbon contaminated soils associated with oil and gas production will be remediated by spreading them on the ground surface in 6 inch lifts or less and periodically disking to them enhance biodegradation of contaminants. Ground water most likely to be affected by any accidental discharges at the surface is estimated to be at a depth of 42 to 69 feet with a total dissolved solids concentration estimated to be at 1038 parts per million. The facility is underlain by the Triassic red beds. The permit application addresses the construction, operations, spill/leak prevention and monitoring procedures to be incorporated at the proposed site.

Any interested person may obtain further infor-Conservation Division and may submit written comments to the Director of the Oil Conservation Division at the address given above. The application may be viewed at the above address between 8:00 a.m. and 4:00 p.m., Monday thru Friday. Prior to ruling on any proposèd application, the Director of the Oil Conservation Division shall allow at: least thirty (30) days after the date of publication of this notice during which comments may be submitted to her and public hearing may be requested by any interested person. Request for public hearing shall set forth the reasons why a hearing shall be held. A hearing will be held if the director determines that there is significant public interest.

If no hearing is held, the Director will approve or disapprove the application based on the information available. If a public hearing is held, the Director will approve the application based on the information in the application and information presented at the hearing.

GIVEN under the Seal of New Mexico Oil C o n s e r v a t i o n Commission at Santa Fe, New Mexico, on this 2nd day of November, 1998.

> STATE OF NEW MEXICO OIL CONSERVATION DIVISION Roger Anderson for LORI WROTENBERY, Director

Any interested person (SEAL) may obtain further information from the Oil a Daily Leader November 5, Conservation Division and 1998.

The Santa Fe New Mexican

Since 1849. We Read You.

NOV 25 1993

JUDY L. ROBERTS 8301 EUNICE HWY HOBBS, NM 88240

AD NUMBER: 55282

ACCOUNT: 01001

LEGAL NO:

64435

P.O.#:

174 LINES

1 time(s) at \$ 111.36

AFFIDAVITS:

7.29

TAX: TOTAL:

123.90

AFFIDAVIT OF PUBLICATION

NOTICE OF
PUBLICATION
STATE OF NEW MEXICO
ENERGY, MINERALS AND
NATURAL RESOURCES
DEPARTMENT
OIL CONSERVATION
DIVISION

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Any interested person may obtain further information from the Oil Conservation Division and may submit written comments to the Director of the Oil Conservation Division at the address given above. The application may be viewed at the above address between 8:00 a.m. and 4.00 p.m., Monday thru Friday. Prior to ruling on any proposed application, the Director of the Oil Conservation Division shall allow at leastthirty (30) days after the data of publication of this notice during which comments may be submitted to her and public hearing may be requested by any interested person. Request for public hearing shall set forth the reasons why a hearing shall be held. A hearing will be held if the director determines that there is significant public interest.

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GIVEN under the Seal of New Mexico Oil Conservation Commission at Santa Fe, New Mexico, on this 2nd day of November, 1998.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

LORI WROTENBERY,
Director

Legal #64435 Pub. November 10, 1998 STATE OF NEW MEXICO

COUNTY OF SANTA FE

I, D. Devil being first duly sworn declare and say that I am Legal Advertising Representative of THE SANTE FE NEW MEXICAN, a daily newspaper published in the English language, and having a general circulation in the Counties of Santa Fe and Los Alamos, State of New Mexico and being a Newspaper duly qualified to publish legal notices and advertisements under the provisions of Chapter 167 on Session Laws of 1937; that the publication #64435 a copy of which is hereto attached was published in said newspaper 1 day(s) between 11/10/1998 and 11/10/1998 and that the notice was published in the newspaper proper and not in any supplement; the first publication being on the 10 day of November, 1998 and that the undersigned has personal knowledge of the matter and things set forth in this affidavit.

LEGAL ADVERTISEMENT REPRESENTATIV

Subscribed and sworn to before me on this 10 day of November A.D., 1998

Notary

Commission Expires

2-13 2



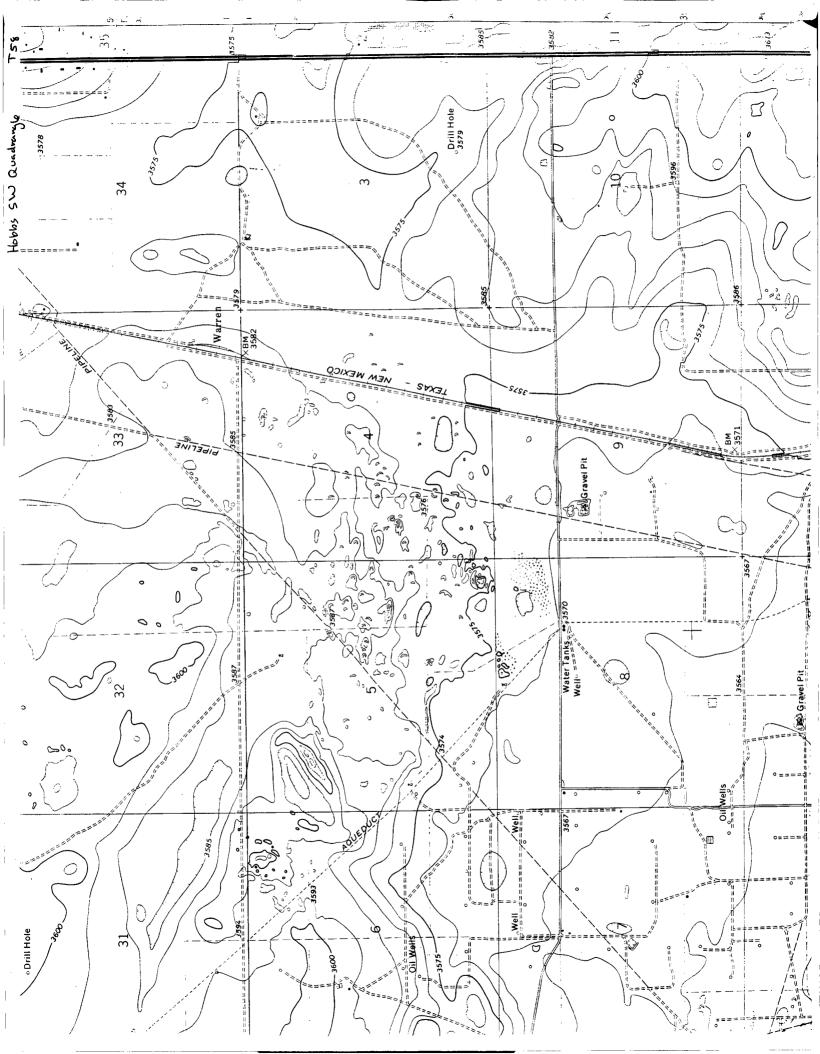
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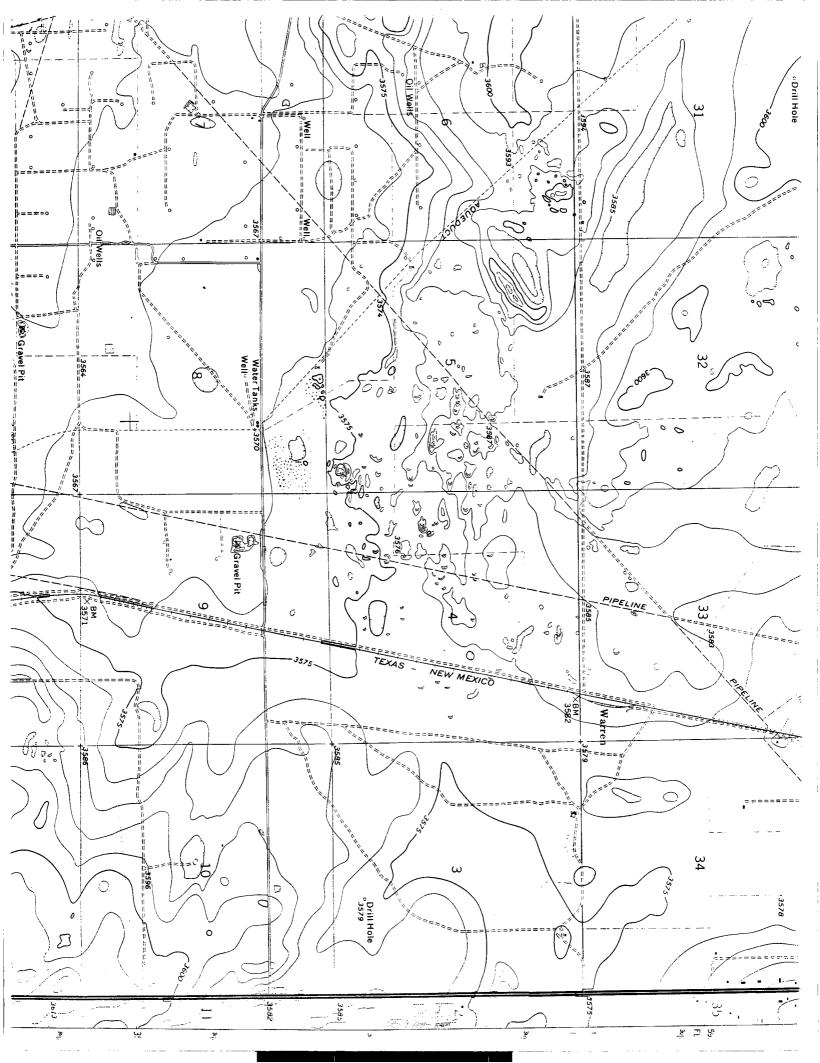
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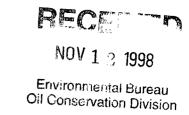
NOTARY PUBLIC
STATE OF NEW MEXICO

My Commission Expires

3-13-2091







NOTIFICATION OF APPLICATION TO STATE OF NEW MEXICO TO INSTALL LANDFARM WASTE MANAGEMENT FACILITY.

This is to notify all landowners within one (1) mile of proposed facility that application has been made to State of New Mexico to construct a landfarm waste management facility.

DESCRIPTION OF FACILITY:

Facility will be a surface impoundment for the disposal of solid oil treated dirt. Area to be designated for facility will be two-hundred & eighty (280) acres.

LOCATION OF FACILITY:

Legal description of area: N2/4 N2/4 Section 9/10 Township 20 Range 38, Lea County, New Mexico.

OPERATOR OF FACILITY: J&L Landfarm CONTACT PERSON: Judy L. Roberts

8301 Eunice Highway Hobbs, New Mexico 88240 Tele(505-393-9697

For a viewing of the completed application, you may call or write me at the above address or contact the local Oil Conservation Division at 1000 W. Broadway, Hobbs, New Mexico, (505)393-6161.

Landowner of Facility:

Judy L. Roberts 8301 Eunice Highway Hobbs, New Mexico 88240 (505)393-9697 RECEVED

NOV 1 3 1998

Environmenta: Burdau
Oil Conservation Division

Landowners within one (1) mile of site:

Wilma Hardin P.O. Box 5458
Hobbs, New Mexico 88240

Gary Don Henderson
P.O. 725
Lovington, New Mexico 88260

R.E., Hudson P.O. Box 1572 Edgewood, New Mexico 87015

J. Marvin Haynes, et al. 2 Wisconsin Circle Suite 400 Chevy Chase, Maryland 20815

Sabino Calvillo 1217 Landfill Dr. Hobbs, New Mexico 88240

Ruben Calvillo & Debbie Montoya St. Rt. A Box 191 Hobbs, New Mexico 88240

• Dorse S. Carson • P.O. Box 25547
Albuquerque, New Mexico 87125

· Chris M. Furneaux · Box 575
Walden, Colorado 80480

P.O. Box 93
Junction, Texas 76849

Kevin Mattingly 221 Victoria Lane¶ Hobbs, New Mexico 88240 Will N. Terry, Trust, et al. Box 686 Hobbs, New Mexico 88240

Lida B. Meyers
St. Rt. A Box 142
Hobbs, New Mexico 88240

Bruce Morris Holding Co. 6253 Hollywood Blvd. #614 Los Angeles, California 90028

Oswaldo Juarez, Sr. • 514 E. Alston
Hobbs, New Mexico 88240

City of Eunice
Box 147
Eunice, New Mexico 88231

Adrian F. Zamora 8000 So. Eunice Highway Hobbs, New Mexico 88240

Jesus M. Batista • 1730 N. Robert Lane Hobbs, New Mexico 88240

Abe Neufeld, et al 2805 Rose Road Hobbs, New Mexico 88240

· Efrain Rodriguez · 600 E. Mesquite Hobbs, New Mexico 88240

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SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, 4a, and 4b. Print your name and address on the reverse of this form so that we card to you. Attach this form to the front of the mailpiece, or on the back if space permit. Write "Return Receipt Requested" on the mailpiece below the article was delivered and delivared. 3. Article Addressed to: WILMA HARDIN P.O. BOX 5458 LOBBS, NEWMEX (CO	4a. Article Market Service Registe Express Return Red	red
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Roberts 8301 Eunice Highway Hobbs, NM 88240 4711078869m C Z 102 523 717 Fold at line over top of envelope to the right of the return address CERTIFIED 1st Notice 2nd Volice

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US Postal Service

Receipt for Certified Mail No Insurance Coverage Provided.

Sorry We Missed You!

No. SINGE

We **ZeDeliver** For You!

Sent to RUBEN CALVILLO Do not use for International Mail (See reverse) Street & Number MCNTOXA 141

Post Office, State, & ZIP Code 人の38、ルビル NEW m F-1/10 88/200

Delivery) Ree Delivery ₩

TOTAL Postage & Fees Return Receipt Showing to Whom. Postmark or Date)ate, & Addressee's Address

PS Form 3800, April 1995

☐ Perishable Item Delivery Restricted □ Parcel Large envelope. PS Form **3849**, December 1994 ☐ IF CHECKED, YOU MUST BE PRESENT AT TIME OF DELIVERY TO SIGN FOR ITEM is at: Tem to Addressee magazine, catalog, etc ☐ Post Office (see reverse) □ Insured
□ Registered
□ Return Receipt
for Merchandise
□ Recorded Delivery (International)

Special Delivery ☐ Express Mail (redelivery | Article Requiring Payment: | ☐ FINAL NOTICE at post office) unless you call to hold next delivery day COD Due Received By (Print Name and Sign) MACHINI Amount Due: Describe any Visible Damage Delivery Notice/Reminder/Receipt ReDeliver or you pick up, see back 122/16 Article will be returned To sender on:

8301 Eunice Hwy Hobbs, NM 88240 Roberts



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Albuque que, New Mexico 87125 P.O. Box **2**5547 Carson

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Landowner of Facility:

Judy L. Roberts 8301 Eunice Highway Hobbs, New Mexico 88240

Landowners within one (1) mile of site:

Robert A. McCasland 1000 Ave. N Eunice, New Mexico 88231

D.K. Randolph 1000 W. Baja Dr. Hobbs, New Mexico 88240

Carl Greenwood 6021 Greenwood Plc. Hobbs, New Mexico 88240

Antonio Cervantes 405 E. Lea Hobbs, New Mexico 88240

Juan Huerta 300 E. Lea Hobbs, New Mexico 88240

Charles & Myra Meyers 3700 Tipton Dr. Hobbs, New Mexico 88240

M.H. McGrail &
 E. Kornegay, Trust % Nations Bank
 500 N. Main
 Roswell, New Mexico 88201

Clyde Arsbon 219 W. Stann Plc. Hobbs, New Mexico 88240

W.O. Collins, Est. % Peggy Wright 7632 Pontiac Plc. SW Albuquerque, New Mexico 87105

Bill Hazelwood
Rt. 69-42380 St. Hwy. 18
Hobbs, New Mexico 88240

R.N. Magee 8830 Eunice Hwy. Hobbs, New Mexico 88240

Ruth G. Thompson2700 Windsor Blvd.Oklahoma City, Oklahoma 73127

Leon Nowalsky & Charles Cabibi
 711 Aurora Ave. Ste. A
 Metairie, Louisiana 70005-0000

SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, 4a, and 4b.		I also wish to receive the following services (for an
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NOTIFICATION OF APPLICATION TO STATE OF NEW MEXICO TO INSTALL LANDFARM WASTE MANAGEMENT FACILITY.

This is to notify all landowners within one (1) mile of proposed facility that application has been made to State of New Mexico to construct a landfarm waste management facility.

DESCRIPTION OF FACILITY:

Facility will be a surface impoundment for the disposal of solid oil treated dirt. Area to be designated for facility will be two-hundred & eighty (280) acres.

LOCATION OF FACILITY:

Legal description of area: N2/4 N2/4 Section 9/10 Township 20 Range 38, Lea County, New Mexico.

OPERATOR OF FACILITY: J&L Landfarm **CONTACT PERSON:**

Judy L. Roberts

8301 Eunice Highway

Hobbs, New Mexico 88240

Tele(505-393-9697)

For a viewing of the completed application, you may call or write me at the above address or contact the local Oil Conservation Division at 1000 W. Broadway, Hobbs, New Mexico, (505)393-6161.

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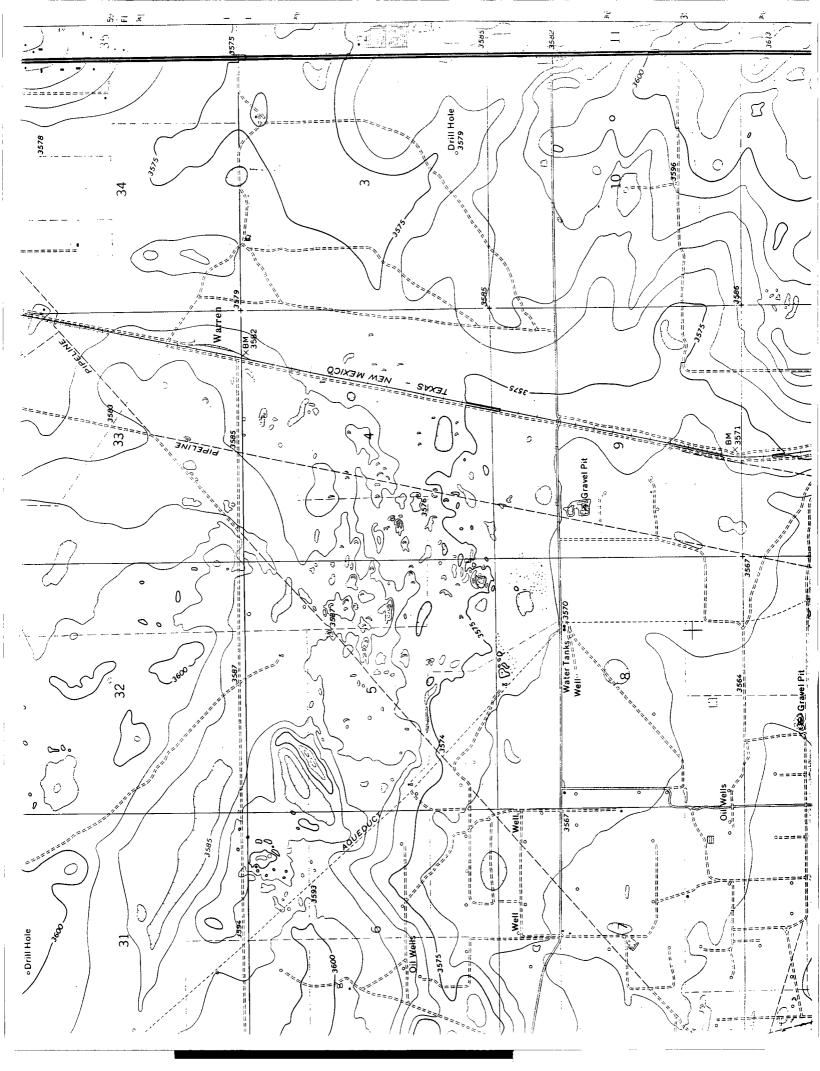
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OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

May 21, 1999

CERTIFIED MAIL RETURN RECEIPT NO. P-326-936-536

Ms. Judy L. Roberts J&L Landfarm, Inc. P.O. Box 356 Hobbs, NM 88240

RE:

J&L Landfarm, Inc. Permit NM-01-0023

Commercial Landfarm

N/2 N/2 of Section 9 and the N/2 N/2 of Section 10, Township 20 South, Range 38 East,

NMPM, Lea County, New Mexico

Dear Ms. Roberts:

The New Mexico Oil Conservation Division (OCD) has identified an oil well located within the J&L Landfarm, Inc.(J&L) commercial landfarm that was not disclosed in the original permit application. J&L must submit a modification to their permit NM-01-0023 that discloses the location of all operating or plugged and abandon oil/gas wells, operational or abandoned pits, lease roads, flow lines, pipelines or other oil/gas related structures located within the permitted facility boundary.

The permit modification request must include a written description of the 20 foot set back and landfarm berms that must be constructed to separate contaminated soil from any non-landfarm activities. In addition, J&L must include a map disclosing the location of these features.

Enclosed are the Forms C-103 and C-137. Please sign and return the Form C-137, attachments and required copies to the OCD Santa Fe office and Hobbs District office by June 25, 1999. Please note that the Hobbs District office address has to 1625 N. French Drive, Hobbs, NM 87240.

If you have any questions please do not hesitate to contact me at (505) 827-7153.

Sincerely,

Martyn J. Kieling

Environmental Geologist

xc with attachments:

Hobbs OCD Office

aubmit 3 Copies to Appropriate District Office

State of New Mexico Energy, Minerals and Natural Resources Departmen

Form	C-103	
Revis	m 1-1-	8

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DISTRICT III 1000 Rio Brazos Rd., Azzec, NM 87410	6. State Oil & Gas Lease No.
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6383-6413' (8 holes).	
3. Acidized new & old perfs with 10,550 gals 15% NE	FE acid, isolating selected zones
with RBP plus packer.	
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5. Tell cubing, pump & rods - recurried werr to prod.	
Note: Work was completed 10/14/95. Notice of i Please excuse this oversight.	ntention was not given.
I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
Distri	ct Engineer 5/20/96
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NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-1 Supersed Effective

All distances must be from the outer boundaries of the Section Well 'aperator Tammerack Petroleum Co, Inc., Speight Township Section Rænge nit Letter 20 South D 38 East Lea Actual Enstage Location of Well: North feet from the teet from the West Producing Formation Pool Dedicated Altresse: Ground Level Elev. Drinkard 3575 **Undesignated** 40 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to we interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been con dated by communitization, unitization, force-pooling, etc? If answer is "yes." type of consolidation _ □ No Yes If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse 5: No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitiz. forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Con sior . CERTIFICATION I hereby certify that the informatic tained herein is true and complete best of my knowledge and belief Prod. Sopt Tammerack Petroleum Co August 19, 1980 CIL CONSURVATION DIVISION SANTA FE Date Surveyed August 19,1980 Registered Protessional Engineer

(Petroleum Information.	
	A SAMPLE OF STREET, ST	

COUNTY	LEA	FELD	Wild	cat			STATE	NM	Reproduction Probability
OPR	TAMARACK	PETROLEUM C	0.,	INC.			API	30-0	25-27006
NO	1 LEASE	Speight					MAP		•
	Sec 9, T	20S, R38E					COOR	0	
	660 FNL,	660 FWL of	Sec					11-4	-19 NM
	3 mi SW/I	Nadine			SPO 8-	27-80	CMP	10-2	8-80
csc			V	ELL CLASS	INIT D	FINWSD	LSE.	CODE	
8 5/	8-1600-775	5 sx	Γ	FORMATION	DAI	UM FO	DRMATI	ION	DATUM
4 1/	2-7120-750) sx							
2 3/	8-6079		Γ						
			Γ						
			T ₁	p 7120	(DRKD)	PBD		7067	

IP (Blinebery) Perfs 6008-51 P 33 BOPD + 35 BW. Pot based on 24 hr test. GOR 1212; gty NR

CONTR	Ton	Brown	OPRSELEV	3575 GL	PD 7100 RT

F.R. 8-25-80	
(Blinebery)	
11-22-80 AMEND FIELD & ZONE: Formerly reported as	
Undesignated (Drinkard)	
9-2-80 Drlg 3235 lm	
9-8-80 Drlg 5388	
DST (San Andres) 3020-3120 op 1 hr 15 min	s,
(Sampler rec .7 CFT GAS w/tr MUD) 1 hr ISI	P
632, FP 175-149, 2 hr FSIP 792, HP 1592-1	597
9-16-80 Drlg 6510 lm & sh	
9-23-80 TD 7120; PBD 7067; WOCT	
10-7-80 TD 7120; PBD 7067; Prep Acid	
Perf (Blinebery) 6008-51 (overall)	
11-4-80 TD 7120: PBD 7067: RUP	
Acid (6008-51) 2000 gals	
11-4-80 TD 7120: PBD 7067; RUP Acid (6008-51) 2000 gals Frac (6008-51) 25,000# sd Ppd 30 BO + 18 BW in 24 hrs (6008-51)	
11-17-80 TD 7120; PBD 7067; Complete	
Blinebery Discovery; No suggested Field N	lame
LOG RUN: CORL	anc
LOG RUN: CORL Rig Released 9-22-80 11-4-19 NM	
11-22-80 COMPLETION ISSUED IC 30-025-70422	-80

