

Submit To Appropriate District Office  
 State Lease- 6 copies  
 Fee Lease -5 copies  
 District I  
 1625 N. French Dr., Hobbs, NM 88240  
 District II  
 1301 W. Grand Avenue, Artesia, NM 88210  
 District III  
 1000 Rio Brazos Rd., 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-105  
 Revised June 10, 2003

WELL API NO.  
 30-045-33464

5. Indicate Type of Lease  
 STATE  FEE

State Oil & Gas Lease No.

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

1a. Type of Well:  
 OIL WELL  GAS WELL  DRY  OTHER SWD  
 b. Type of Completion:  
 NEW  WORK  DEEPEN  PLUG  DIFF.  
 WELL OVER BACK RESVR.  OTHER

7. Lease Name or Unit Agreement Name  
 Centerpoint SWD RCVD NOV 22 '06  
 OIL CONS DIV.

2. Name of Operator  
 Maralex Disposal, LLC

8. Well No.  
 1 DIST. 3

3. Address of Operator  
 P.O. Box 338, Ignacio, CO 81137

9. Pool name or Wildcat  
 Wildcat

4. Well Location  
 Unit Letter P 856 Feet From The S Line and 738 Feet From The E Line  
 Section 24 Township 31N Range 11W NMPM San Juan County

10. Date Spudded 4/30/06 11. Date T.D. Reached 6/13/06 12. Date Compl. (Ready to Prod.) 9/08/06 13. Elevations (DF& RKB, RT, GR, etc.) 5780 GR 14. Elev. Casinghead

15. Total Depth 8475' 16. Plug Back T.D. 8355' 17. If Multiple Compl. How Many Zones? 18. Intervals Drilled By 0 - 8475' Rotary Tools Cable Tools

19. Producing Interval(s), of this completion - Top, Bottom, Name 7200-7626' Morrison; 7716-7744' Bluff, 7804-7832' Bluff, 7804-7832' Summerville 20. Was Directional Survey Made Yes

21. Type Electric and Other Logs Run CBL, Gamma Ray, Compensated Neutron 22. Was Well Cored No

23. CASING RECORD (Report all strings set in well)

CASING SIZE	WEIGHT LB./FT.	DEPTH SET	HOLE SIZE	CEMENTING RECORD	AMOUNT PULLED
13-3/8"	48	340	17-1/2"	355 sx	
10-3/4"	45.5	3808	12-1/4"	670 sx	
7"	32	8472	9-7/8"	1300 sx	

24. LINER RECORD

SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN

25. TUBING RECORD

SIZE	DEPTH SET	PACKER SET
3-1/2"	7129' N-80	9.3# 1pc
7"		7158'

26. Perforation record (interval, size, and number)  
7200-7214'; 7248-7274'; 7474-7504'; 7576-7626'; 7716-7744'; 7804-7832'.  
 (4" casing gun, 4 JSPF)

27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.  
 DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  
See attached report.

28. PRODUCTION

Date First Production <u>N/A (SWD)</u>	Production Method ( <i>Flowing, gas lift, pumping - Size and type pump</i> )	Well Status ( <i>Prod. or Shut-in</i> )					
Date of Test	Hours Tested	Choke Size	Prod'n For Test Period	Oil - Bbl	Gas - MCF	Water - Bbl.	Gas - Oil Ratio
Flow Tubing Press.	Casing Pressure	Calculated 24-Hour Rate	Oil - Bbl.	Gas - MCF	Water - Bbl.	Oil Gravity - API - (Corr.)	

29. Disposition of Gas (*Sold, used for fuel, vented, etc.*) Test Witnessed By

30. List Attachments

31. I hereby certify that the information shown on both sides of this form as true and complete to the best of my knowledge and belief

Signature Carla S. Shaw Printed Name Carla S. Shaw Title Production Tech. Date 11/15/06  
 E-mail Address production@maralexresources.com

RCVD NOV 22 '06  
 OIL CONS DIV.  
 DIST. 3

11/30/06  
 Carla

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# INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico		Northwestern New Mexico	
T. Anhy	T. Canyon	T. Ojo Alamo	T. Penn. "B"
T. Salt	T. Strawn	T. Kirtland-Fruitland	T. Penn. "C"
B. Salt	T. Atoka	T. Pictured Cliffs	T. Penn. "D"
T. Yates	T. Miss	T. Cliff House	T. Leadville
T. 7 Rivers	T. Devonian	T. Menefee	T. Madison
T. Queen	T. Silurian	T. Point Lookout	T. Elbert
T. Grayburg	T. Montoya	T. Mancos	T. McCracken
T. San Andres	T. Simpson	T. Gallup	T. Ignacio Otzte
T. Glorieta	T. McKee	Base Greenhorn	T. Granite
T. Paddock	T. Ellenburger	T. Dakota	T.
T. Blinebry	T. Gr. Wash	T. Morrison	T.
T. Tubb	T. Delaware Sand	T. Todilto	T.
T. Drinkard	T. Bone Springs	T. Entrada	T.
T. Abo	T.	T. Wingate	T.
T. Wolfcamp	T.	T. Chinle	T.
T. Penn	T.	T. Permian	T.
T. Cisco (Bough C)	T.	T. Penn "A"	T.

### OIL OR GAS SANDS OR ZONES

No. 1, from ..... to .....                      No. 3, from ..... to .....  
 No. 2, from ..... to .....                      No. 4, from ..... to .....

### IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from ..... to ..... feet .....  
 No. 2, from ..... to ..... feet .....  
 No. 3, from ..... to ..... feet .....

### LITHOLOGY RECORD (Attach additional sheet if necessary)

From	To	Thickness In Feet	Lithology	From	To	Thickness In Feet	Lithology
6848			Graneros Dakota				
6938			Dakota				
7136	7120		Morrison				
7715	7716		Bluff				
7858	7855		Summerville				
7980	7920		Todilto				
8002	8000		Entrada				
8298			Chinle				

**MARALEX DISPOSAL, LLC  
CENTERPOINT SWD # 1  
SUPPLEMENTAL INFORMATION  
COMPLETION REPORT**

**REPORT DATE: 08/06/06**

Move in, rig up stimulation company. Wait on sand. Offload one sand can at 9:00AM. Wait on sand. Offload sand. Have safety meeting. Finish rigging up lines. Run QC checks. Pressure test lines to 5000 psi. Open wellhead. *Pump 1000 gallons 15% HCL acid spearhead to breakdown and frac interval 7804'-7832'.*

*Pump 10, 500 gallon pad.*

*Pump 4,000 gallons at 1 PPG.*

*Pump 4,000 gallons at 2 PPG.*

*Pump 4,000 gallons at 3 PPG.*

*Pump 4,000 gallons at 4 PPG.*

*Pump 4,000 gallons at 5 PPG.*

*Pump 4,000 gallons at 6 PPG.*

*Flush with 11790 gallons gel water. ISIP 1875 psi. 5 minutes 1603, 10 minutes 1529, 15 minutes 1471, AIR 40, ATP 1800 psi. Shut well in.*

Rig down frac Y. Nipple up wireline flange and lubricator. Pickup 7" CIBP and run in hole. Run strip log to get on depth. Set Bridge Plug at 7770'. Rig down lubricator and wireline flange. Nipple up frac Y. Pressure test BP and casing to 4000 psi. PU (1) 28' gun and run in hole. Run strip log to get on depth.

*Perforate the induction log interval 7716'-7744' with 4 JSPF with 38 gram charges with 120 degree phasing in a 4" casing gun. Lay down gun and hook up stimulation company. Pump 1,000 gallons 15% acid ahead of frac of interval 7716' - 7744'.*

*Pump 12,500 gallon pad.*

*Pump 5,000 gallons at 1 PPG.*

*Pump 5,000 gallons at 2 PPG.*

*Pump 5,000 gallons at 3 PPG.*

*Pump 5,900 gallons at 4 PPG.*

*Pump 4,500 gallons at 5 PPG.*

*Pump 4,250 gallons at 6 PPG.*

*Flush with 2639 gallons. Screen out with 5 PPG in formation. Had a total of 57,000# in formation and 41,000# in wellbore. ISIP 3877, 6 minutes 2796, 10 minutes 2834, 15 minutes 2886, AIR 40.1 BPM. ATP 2542. Shut well in and bleed off pressure. Clean up and rig down stimulation company. Shut down for night.*

**REPORT DATE: 08/11/06**

Move in frac equipment. Rig up. Pressure test lines to 7000 psi. Held good. Run QC checks. Adjust frac gel additive rates. Hold safety meeting. Establish maximum pressure at 4000 psi. *Pump breakdown treatment - 10 BPM at 2400 psi. Good break. Switch to 2000 gallons 15% HCL. Start cross link pad. Pump Stage III frac through perms 7576' - 7626' as follows:*

**MARALEX DISPOSAL, LLC  
CENTERPOINT SWD # 1  
SUPPLEMENTAL INFORMATION CONTINUED  
COMPLETION REPORT**

<i>Pad</i>	<i>15,272 gallons</i>	<i>36.9 BPM</i>	<i>2652 PSI</i>
<i>1 PPG</i>	<i>5323 gallons</i>	<i>40.9 BPM</i>	<i>2562 PSI</i>
<i>2 PPG</i>	<i>6567 gallons</i>	<i>40.9 BPM</i>	<i>2453 PSI</i>
<i>3 PPG</i>	<i>6836 gallons</i>	<i>40.3 BPM</i>	<i>2261 PSI</i>
<i>4 PPG</i>	<i>7112 gallons</i>	<i>39.2 BPM</i>	<i>2130 PSI</i>
<i>5 PPG</i>	<i>7381 gallons</i>	<i>39.8 BPM</i>	<i>2031 PSI</i>
<i>6 PPG</i>	<i>9394 gallons</i>	<i>39.6 BPM</i>	<i>1980 PSI</i>

*Flush with 11,403 gallons water at 36.9 BPM. Final pressure = 2991.*

*ISIP 2991, 5 minutes 2581 psi, 10 minutes 2310 psi, 15 minutes 2227.*

*Rig up Basin. Run in well with 7" casing plug. Set at 7540'. Pressure test to 3000 psi – good.*

*Perforate Stage IV as follows: 7474' – 7504' (30'); Gun # 2 7464' – 7474', 7442' – 7454' (12'). Noticed immediate wellbore pressure indicating communication with lower zone frac. Pull out of hole with guns. Open well to pit. Pressure would not bleed off (1800 psi). Rig up Halliburton. Attempt to pump into new perfs. Immediately pressured up to 4000 psi. Most likely frac sand has cross flowed through upper perfs. Bleed pressure and attempt 2 more times. Could not establish injection rate. Rig up Basin. Set CIBP at 7350'. Pressure test plug to 3000 psi with Halliburton. Tested good.*

*Perforate Stage V as follows: 7248' – 7274'; 7200' – 7214' with 4" casing guns, 4 SPF. All shots fired. Rig up Halliburton to fracture stimulate Stage V. Load and break upper Morrison with 711 gallons water. 8 BPM at 2225 psi. Pump 1480 gallons 15% HCL at 5.9 BPM and 2470 psi. Fracture stimulate Upper Morrison (7200' – 7274') as follows:*

<i>15,584 gallons</i>	<i>X-Link Pad</i>	
<i>5,288 gallons</i>	<i>X-Link Pad</i>	<i>1 PPG 16/30 Ottawa</i>
<i>6,213 gallons</i>	<i>X-Link Pad</i>	<i>2 PPG 16/30 Ottawa</i>
<i>6,779 gallons</i>	<i>X-Link Pad</i>	<i>3 PPG 16/30 Ottawa</i>
<i>6,861 gallons</i>	<i>X-Link Pad</i>	<i>4 PPG 16/30 Ottawa</i>
<i>6,471 gallons</i>	<i>X-Link Pad</i>	<i>5 PPG 16/30 Ottawa</i>
<i>2,730 gallons</i>	<i>X-Link Pad</i>	<i>6 PPG 16/30 Ottawa</i>

*Flush with 675 gallons water. Treatment screened out with 55,017 lbs through perforations. Left 43,800 lbs in wellbore. 4 PPG at perfs. Screened out at start of 5 PPG stage at perfs. Rig down Halliburton. Shut down for night.*