

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

FORM APPROVED  
OMB NO. 1004-0137  
Expires: January 31, 2004

5. Lease Serial No.  
NM036252

6. If Indian, Allottee or Tribe Name

7. Unit or CA Agreement Name and No.

CA Pending

8. Lease Name and Well No.

Trading Post 26 # 3

9. API Well No.

30-045-31279

10. Field and Pool, or Exploratory  
Basin Fruitland Coal

11. Sec., T., R., M., on Block and  
Survey or Area Sec. 26-T25N-R11W

12. County or Parish  
San Juan

13. State  
NM

17. Elevations (DF, RKB, RT, GL)\*  
6534 GL

1a. Type of Well ☐ Oil Well ☒ Gas Well ☐ Dry Other

b. Type of Completion: ☒ New Well ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff. Resvr.  
Other

2. Name of Operator

Maralex Resources, Inc.

3. Address

P.O. Box 338, Ignacio, CO 81137

3a. Phone No. (include area code)

970/563-4000

4. Location of Well (Report location clearly and in accordance with Federal requirements)\*

At surface 800' FNL; 1800' FWL (NENW)

At top prod. interval reported below

At total depth Same as above.

14. Date Spudded  
7/30/05

15. Date T.D. Reached  
8/2/05

16. Date Completed  
☐ D & A ☒ Ready to Prod.  
9/27/05

18. Total Depth: MD  
TVD 1560'

19. Plug Back T.D.: MD  
TVD 1504

20. Depth Bridge Plug Set: MD  
TVD

21. Type Electric & Other Mechanical Logs Run (Submit copy of each)  
CBL-GR-CCL

22. Was well cored? ☒ No ☐ Yes (Submit analysis)  
Was DST run? ☒ No ☐ Yes (Submit report)  
Directional Survey? ☐ No ☒ Yes (Submit copy)

23. Casing and Liner Record (Report all strings set in well)

Hole Size	Size/Grade	Wt. (#/ft.)	Top (MD)	Bottom (MD)	Stage Cementer Depth	No. of Sk. & Type of Cement	Slurry Vol. (BBL)	Cement Top*	Amount Pulled
12 1/2"	8-5/8"	23#	Surface	192'		125sx Class		Surface	
	New					B w/2% cac12&1/4#/BBL flocele.			
7-7/8"	5-1/2"	15.5#	Surface	1545'		170sx 65/35 Pozmix		Surface	
	New					w/6% gel, 5# gilsonite, 1/4# flocele plus 100sx Standard cement, .4% Halad 344, 5# gilsonite, 1/4# flocele.			

24. Tubing Record

Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)
2-3/8"	1384'							

25. Producing Intervals

Formation	Top	Bottom	Perforated Interval	Size	No. Holes	Perf. Status
Basin Frtld Coal	1317'	1335'	1317'-1334'	4"	4SPF	

B)						
C)						
D)						

27. Acid, Fracture, Treatment, Cement Squeeze, Etc.

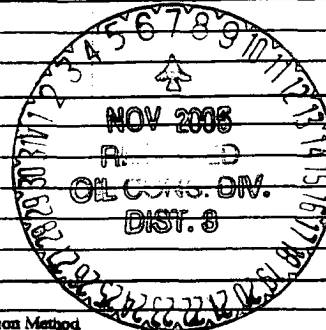
Depth Interval Amount and Type of Material  
See Attached Report.

28. Production - Interval A

Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
	10/28/05	24	→	0	10	500			Pumping
Choke Size	Tbg. Press. Flow, SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status	
			→	0	10	500		Producing	

28a. Production - Interval B

Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
			→						
Choke Size	Tbg. Press. Flow	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status	



ACCEPTED FOR RECORD

NOV 04 2005

FARMINGTON FIELD OFFICE  
BY *[Signature]*

NMOCD

## 3b. Production - Interval C

Rate First reduced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
hole size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate →	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status	

## 3c. Production - Interval D

Rate First reduced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
hole size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate →	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status	

1. Disposition of Gas (Sold, used for fuel, vented, etc.)

Sold

2. Summary of Porous Zones (Include Aquifers):

Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.

31. Formation (Log) Markers

Formation	Top	Bottom	Descriptions, Contents, etc.	Name	Top
					Meas. Depth
Ftld Coal	1317	1335			
P. Cliffs	1336	1560			
TD	1560				

3. Additional remarks (include plugging procedure):

\* Perforation, acid and frac reports attached.

4. Circle enclosed attachments:

1. Electrical/Mechanical Logs (1 full set req'd.)    2. Geologic Report    3. DST Report    4. Directional Survey  
 5. Sundry Notice for plugging and cement verification    6. Core Analysis    \* 7. Other:    8. Directional Survey

4. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)\*

Name (please print) Carla S. ShawTitle Production TechnicianSignature Carla S. ShawDate 10/27/05

Under 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

**MARALEX RESOURCES, INC.**

**SUPPLEMENTAL INFORMATION TO FORM 3160-4 COMPLETION REPORT  
TRADING POST 26 # 3  
PERFORATION, ACID AND FRAC REPORT**

Perforate the interval 1317'-1334' with 4" HEGS gun, 4 SPF, 90 degree phasing. Pump 300 gallons 7.5% HCL acid at 4 BPM, followed by 600 gallons 12-3 HF acid. Dropped 115 rubber ball sealers (1.1 S.G.) evenly spaced during mud acid. Job balled out with 15 bbls acid still in casing. Shut down and surge balls off perforations. Total flush = 36 BBLs 2% KCL water. ISIP 558 psi, 5 minutes 18 psi, 10 minutes 0 psi.

Frac the interval 1317' - 1334' at 36 BPM down casing with Delta 140, 2% KCL and 16/30 Brady sand and SandWedge as follows:

Pump 14,001 gal pad  
Pump 12,030 gal at 1 ppg  
Pump 9,989 gal at 2 ppg  
Pump 7,044 gal at 3 ppg  
Pump 6,057 gal at 4 ppg  
Pump 5,066 gal at 5 ppg  
Pump 5,122 gal at 6 ppg

Flush with 1177 gallons.

Total Fluid: 60,486 gallons. Total sand: 123,952 lbs.

Max treating pressure was 1339 psi. Final frac gradient was 1.02.

ISIP 776. 5 minutes 393, 10 minutes 322, 15 minutes 258.