N.M. Cil Cons. DIV-Dist. 2 1301 W. Crand Avenue

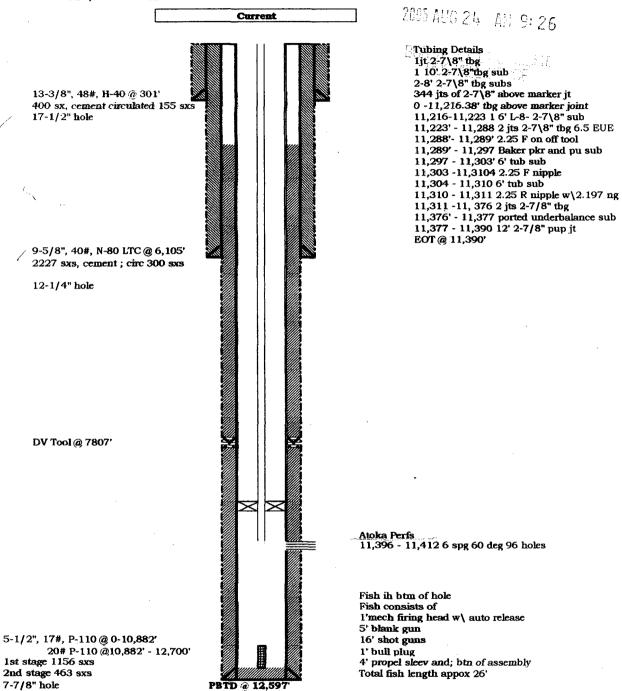
Form 3160-4 (April 2004) DEPARTMENT OF THE INTERIOR FORM APPROVED OMBNO. 1004-0137 BUREAU OF LAND MANAGEMENT Expires: March 31, 2007 WELL COMPLETION OR RECOMPLETION REPORT AND LOG Lease Serial No. NM19186 Oil Well Gas Well Dry Other 6. If Indian, Allottee or Tribe Name la. Type of Well New Well Work Over Deepen Plug Back Diff. Resvr,. b. Type of Completion: 7 Unit or CA Agreement Name and No. 2. Name of Operator Nadel and Gussman Permian, L.L.C. Lease Name and Well No. Artemis Fed. Com. #1 AFI Well No. 3. Address 601 N. Marienfeld, Suite 508, Midalad, TX 79701 3a. Phone No. (include area code) 432/682-4429 30-015-34011 10. Field and Pool, or Exploratory 4. Location of Well (Report location clearly and in accordance with Federal requirements)* RECEIVED Leving Neth Merrow At surface Sec., T., R., M., on Block and AUG 2 5 2005 Survey or Area Sec. 3-22S-28E At top prod. interval reported below OOD: ANTEDIA County or Parish 13 State At total depth Eddy Elevations (DF, RKB, RT, GL)* 15. Date T.D. Reached 16. Date Completed 14. Date Spudded 07/28/2005 3027; KB 19' AGL 04/29/2005 06/10/2005 D&A ✓ Ready to Prod. 20. Depth Bridge Plug Set: MD 18. Total Depth: MD 12.700 19. Plug Back T.D.: MD 12.597 TVD TVD TVD 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) Was well cored? ✓ No Yes (Submit analysis) Was DST run? ✓ No Yes (Submit report) CNDL, DLL Directional Survey? ✓ No Yes (Submit copy) 23 Casing and Liner Record (Report all strings set in well) No. of Slos. & Stage Cementer Slurry Vol. Amount Pulled Wt. (#/ft.) Hole Size Size/Grade Top (MD) Bottom (MD) Cement Top* Type of Cement Depth 17 1/2" 13 3/8" 48# 301 Circ. 155 0 400 Circ. 300 12 1/4" 9 5/8" ð 6105 2227 404 7/7/8" 5 1/2" 17# 0 18.882 1156 1st stage Ð 12,700 20# 463 2nd stage 24 Tubing Record Depth Set (MD) Packer Depth (MD) Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Size 2 7/8" 11.390 11,289 26. Perforation Record 25. Producing Intervals Formation Top Bottom Perforated Interval Size No. Holes Perf. Status 11,412 11,396' -11,412' Atoka 11,396 Open B) $\overline{0}$ D) 27. Acid, Fracture, Treatment, Cement Squeeze, etc. Depth Interval Amount and Type of Material 11,396' - 11,412' None, tubing conveyed perforating 28. Production - Interval A Date First Oil Gravity Corr. API Production Method Test Date Hours Tested Water BBL Oil BBL Gas MCF Prod Gravity Produced 08/05/2005 24 bes 1506 Gas/Oil Choke Cag. Oil BBL Water Well Status Tbg. Pre ACCEPTED FOR RECORD 24 Hr. MCF Flwg. Ratio Size Rate SI 4366 17.5 28a. Production - Interval B Date First Produced Test Date Oil BBL Gas MCF Water BBL Oil Gravity Corr. API Production Method Gas Gravity 24 2005 AUG Produ Choke Gas/Oil Well Status Tbg. Pre Csg. Press. 24 Hr. Gas Water BBL OH BBL Ratio Flwg. Rate MCF LES BABYAK SI DETPOLEUM ENGINEER *(See instructions and spaces for additional data on page 2)

d											
28b. Produ	ction - Inte		T	CEL	T C	197-4	1010	Gas	B-2-4- W4 1		
Produced	Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Cont. API	Gravity	Production Method		
Choke Size	Tog. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status			
28c. Production - Interval D											
Date First Produced	Test Date	Hous Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	OM BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status			
29. Disposition of Gas (Sold, used for fuel, vented, etc.)											
Sold											
30. Summary of Porous Zones (Include Aquifers):								31. Formation (Log) Markers			
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.											
Formation Top			Bottom		Desc	riptions,Cont	enis, etc.	Name Top Meas. Depth		Top Meas, Depth	
Delaware Bone Spring Strawn Atoka Lime Atoka Clastics Morrow Morrow Castics Lower Morrow		2536 5972 18832 11108 11338 11479 11977 12392	5972 9457 11100 11338 11470 11977 12392 12568	Linne Sand Linne Sand Sand	estone, San estone, Sha estone, San I, Limeston estone, Sha I, Shale, Li I, Shale, Li	de d, Shale ne, Shale de, Sand mestone		Delaware Bone Spring Wolfcamp Strawn Atoka Lime Atoka Clastics Morrow Morrow Clastics Lower Morrow		2530 5972 9457 10832 11100 11338 11470 11977 12392	
32. Additional remarks (include plugging procedure):											
33. Indicate which itmes have been attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (1 full set req'd.)											
34. Thereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*											
Name (please print) Kem McCready							Title Opera				
Signature Jon mc Geally Date \$ 122/05											

Title 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.

Artemis Federal #1 1650 FSL, 660 FWL Sec 33, 228, 28E , Eddy County, NM API # 30 - 015 - 34011-0

Elev: 3027', KB: 19' AGL



TD @ 12,700' SLD 12,698 WLM

KEM