

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. 30-007-20746	
				5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>	
				State Oil & Gas Lease No.	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG					
1a. Type of Well: OIL WELL <input type="checkbox"/> GAS WELL <input checked="" type="checkbox"/> DRY <input type="checkbox"/> OTHER <u>Coalbed Methane</u>				7. Lease Name or Unit Agreement Name  VPR B	
b. Type of Completion: NEW <input checked="" type="checkbox"/> WORK <input type="checkbox"/> DEEPEN <input type="checkbox"/> PLUG <input type="checkbox"/> DIFF. WELL OVER BACK RESVR. <input type="checkbox"/> OTHER					
2. Name of Operator EL PASO E & P COMPANY, L.P.				8. Well No. 161	
3. Address of Operator PO BOX 190 RATON, NEW MEXICO 87740				9. Pool name or Wildcat Van Bremmer – Vermejo Gas	
4. Well Location  Unit Letter <u>O</u> : <u>1003</u> Feet From The <u>South</u> Line and <u>1832</u> Feet From The <u>East</u> Line  Section <u>23</u> Township <u>29N</u> Range <u>18E</u> NMPM Colfax County					
10. Date Spudded 02/19/2007		11. Date T.D. Reached 02/20/2007		12. Date Compl. (Ready to Prod.) 05/23/2007	
13. Elevations (DF& RKB, RT, GR, etc.) 8,032'		14. Elev. Casinghead 8,032'			
15. Total Depth 2,485'		16. Plug Back T.D. 2,552'		17. If Multiple Compl. How Many Zones?	
18. Intervals Drilled By		Rotary Tools 0 - TD		Cable Tools	
19. Producing Interval(s), of this completion - Top, Bottom, Name 1207' – 2423' Raton – Vermejo Coals				20. Was Directional Survey Made	
21. Type Electric and Other Logs Run Compensated Density Single Induction Log and Cement Bond Log				22. Was Well Cored No	
23. CASING RECORD (Report all strings set in well)					
CASING SIZE		WEIGHT LB./FT.		DEPTH SET	
8 5/8"		23 lbs		318'	
5 1/2"		15.5 lbs		2,256'	
24. LINER RECORD					
SIZE		TOP		BOTTOM	
25. TUBING RECORD					
SIZE		DEPTH SET		PACKER SET	
2 7/8"		2,466'			
26. Perforation record (interval, size, and number)					
2406'- 2408', 2419'- 2423' 24 Holes					
2278'- 2281', 2303'- 2305', 2328'- 2331', 2347'- 2350 44 Holes					
2213'- 2215', 2219'- 2221', 2226'- 2228', 2236'- 2244' 56 Holes					
1916'- 1918', 1925'- 1927', 1946'- 1948', 1954'- 1956', 1967'- 1969', 2024'- 2029' 60 Holes					
1207'- 1209', 1220'- 1225', 1298'- 1300', 1304'- 1307' 48 Holes					
27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.					
DEPTH INTERVAL		AMOUNT AND KIND MATERIAL USED			
1207'- 2423'		122,430 lbs 20/40 mesh sand			
		1,273,580 scf 70% quality Nitrogen			
		w/ Linear gel			
28. PRODUCTION					
Date First Production 06/23/2007		Production Method (Flowing, gas lift, pumping - Size and type pump) Pumping water up 2 7/8" tubing, insert pump and 2' x 1 1/4" x 10' Pumping unit. Flowing gas up 5 1/2" casing.			Well Status (Prod. or Shut-in) Production
Date of Test 06/23/2007		Hours Tested 24 Hours		Choke Size Full 2"	
Flow Tubing Press. 0 psi		Casing Pressure 19 psi		Calculated 24-Hour Rate N/A	
				Oil - Bbl. N/A	
				Gas - MCF 13	
				Water - Bbl. 0	
				Gas - Oil Ratio N/A	
29. Disposition of Gas (Sold, used for fuel, vented, etc.) Sold, used for fuel.				Test Witnessed By Carr Garrison	
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 <u>Shirley Mitchell</u>		Printed Name <u>Shirley A. Mitchell</u>		Title <u>Regulatory Analyst</u>	
E-mail Address <u>shirley.mitchell@elpaso.com</u>		Date <u>07/30/2007</u>			

## 4

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico	Northwestern New Mexico
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OIL OR GAS SANDS OR ZONES	
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### IMPORTANT WATER SANDS

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

## tion to which water rose in hole.

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

LITHOLOGY RECORD (Attach additional sheet if necessary)

Lithology	From	To	Thickness
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