

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

FORM APPROVED
OMB NO. 1004-0137
Expires: March 31, 2007

1a. Type of Well <input type="checkbox"/> Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Dry <input type="checkbox"/> Other		5. Lease Serial No. SF 079937																																																																							
b. Type of Completion <input checked="" type="checkbox"/> New Well <input type="checkbox"/> Work Over <input type="checkbox"/> Deepen <input type="checkbox"/> Plug Back <input type="checkbox"/> Diff. Resvr., Other _____		6. If Indian Allottee or Tribe Name 7. Unit or CA Agreement Name and no.																																																																							
2. Name of Operator Burlington Resources Oil & Gas		8. Lease Name and Well No. TURNER HUGHES 17M																																																																							
3. Address PO BOX 4289 Farmington NM 87401		9. API Well No. 30-045-34195																																																																							
3.a Phone No. (Include area code) (505)326-9597		10. Field and Pool, or Exploratory Blanco Mesaverde/Basin Dakota																																																																							
4. Location of Well (Report location clearly and in accordance with Federal requirements)* At Surface 830 FNL & 2135 FEL Unit B Sec. 10, T27N R9W At top prod. interval reported below At total depth Same as above		11. Sec., T., R., M., on Block and Survey or Area B Sec: 10 27N 9W																																																																							
14. Date Spudded 05/17/2007		15. Date T.D. Reached 05/25/2007																																																																							
16. Date Completed <input type="checkbox"/> D & A <input checked="" type="checkbox"/> Ready to Prod. 07/31/2007		17. Elevations (DF, RKB, RT, GL)* 6135' GL																																																																							
18. Total Depth: MD 6778 TVD 6778		19. Plug Back T.D.: MD 6754 TVD 6754																																																																							
20. Depth Bridge Plug Set: MD TVD		21. Type of Electric & Other Mechanical Logs Run (Submit copy of each) GR/CCL/CBL																																																																							
22. Was well cored? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (Submit analysis) Was DST run? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (Submit analysis) Directional Survey? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (Submit copy)		23. Casing and Liner Record (Report all strings set in well)																																																																							
<table border="1"><thead><tr><th>Hole Size</th><th>Size/Grade</th><th>Wt. (#/ft.)</th><th>Top (MD)</th><th>Bottom (MD)</th><th>Stage Cementer Depth</th><th>No. of Sk. & Type of Cement</th><th>Slurry Vol. (BBL)</th><th>Cement Top*</th><th>Amount Pulled</th></tr></thead><tbody><tr><td>12.25</td><td>9.625H-40</td><td>32.3#</td><td>0</td><td>231'</td><td></td><td>180sx; 218cf</td><td>39 bbl</td><td>Surface</td><td>17 bbl</td></tr><tr><td>8.75</td><td>7.0 J-55</td><td>20#</td><td>0</td><td>3963'</td><td></td><td>565sx; 1344cf</td><td>239 bbl</td><td>Surface</td><td>75 bbl</td></tr><tr><td>6.25</td><td>4.5 N-80</td><td>11.6#</td><td>0</td><td>6776'</td><td></td><td>295sx; 428cf</td><td>76 bbl</td><td>TOC: 3030'</td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>				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	12.25	9.625H-40	32.3#	0	231'		180sx; 218cf	39 bbl	Surface	17 bbl	8.75	7.0 J-55	20#	0	3963'		565sx; 1344cf	239 bbl	Surface	75 bbl	6.25	4.5 N-80	11.6#	0	6776'		295sx; 428cf	76 bbl	TOC: 3030'																															
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																																																																
12.25	9.625H-40	32.3#	0	231'		180sx; 218cf	39 bbl	Surface	17 bbl																																																																
8.75	7.0 J-55	20#	0	3963'		565sx; 1344cf	239 bbl	Surface	75 bbl																																																																
6.25	4.5 N-80	11.6#	0	6776'		295sx; 428cf	76 bbl	TOC: 3030'																																																																	
24. Tubing Record																																																																									
<table border="1"><thead><tr><th>Size</th><th>Depth Set (MD)</th><th>Packer Depth (MD)</th><th>Size</th><th>Depth Set (MD)</th><th>Packer Depth (MD)</th><th>Size</th><th>Depth Set (MD)</th><th>Packer Depth (MD)</th></tr></thead><tbody><tr><td>2.375</td><td>6607'</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>				Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)	2.375	6607'																																																											
Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)																																																																	
2.375	6607'																																																																								
25. Producing Intervals																																																																									
26. Perforation Record																																																																									
<table border="1"><thead><tr><th>Formation</th><th>Top</th><th>Bottom</th><th>Perforated Interval</th><th>Size</th><th>No. Holes</th><th>Perf. Status</th></tr></thead><tbody><tr><td>A) Basin Dakota</td><td>6530'</td><td>6738'</td><td>6530' - 6738'</td><td>0.34"</td><td>66</td><td>Oil CONS. DIV.</td></tr><tr><td>B)</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>C)</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>D)</td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>				Formation	Top	Bottom	Perforated Interval	Size	No. Holes	Perf. Status	A) Basin Dakota	6530'	6738'	6530' - 6738'	0.34"	66	Oil CONS. DIV.	B)							C)							D)																																									
Formation	Top	Bottom	Perforated Interval	Size	No. Holes	Perf. Status																																																																			
A) Basin Dakota	6530'	6738'	6530' - 6738'	0.34"	66	Oil CONS. DIV.																																																																			
B)																																																																									
C)																																																																									
D)																																																																									
27. Acid, Fracture, Treatment, Cement Squeeze, Etc.																																																																									
<table border="1"><thead><tr><th>Depth Interval</th><th>Amount and Type of Material</th></tr></thead><tbody><tr><td>6530' - 6738'</td><td>Frac: Pump 10 bbl 15% HCL ahead of 85Q slickfoam @ 50 to 51 bpm w/24,500# 20/40 brady sand.</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></tbody></table>				Depth Interval	Amount and Type of Material	6530' - 6738'	Frac: Pump 10 bbl 15% HCL ahead of 85Q slickfoam @ 50 to 51 bpm w/24,500# 20/40 brady sand.																																																																		
Depth Interval	Amount and Type of Material																																																																								
6530' - 6738'	Frac: Pump 10 bbl 15% HCL ahead of 85Q slickfoam @ 50 to 51 bpm w/24,500# 20/40 brady sand.																																																																								
28. Production - Interval A																																																																									
<table border="1"><thead><tr><th>Date First Produced</th><th>Test Date</th><th>Hours Tested</th><th>Test Production</th><th>Oil BBL</th><th>Gas MCF</th><th>Water BBL</th><th>Oil Gravity Corr. API</th><th>Gas Gravity</th><th>Production Method</th></tr></thead><tbody><tr><td>Not Yet</td><td>7/26/07</td><td>1 hr</td><td>→</td><td></td><td>35 mcf</td><td></td><td></td><td></td><td>Flowing</td></tr><tr><td>Choke Size</td><td>Tbg. Press. Flwg. SI</td><td>Csg. Press.</td><td>24 Hr. Rate</td><td>Oil BBL</td><td>Gas MCF</td><td>Water BBL</td><td>Gas : Oil Ratio</td><td>Well Status</td><td></td></tr><tr><td>1/2"</td><td>SI 553</td><td>555</td><td>→</td><td>0</td><td>830 mcf</td><td>0</td><td></td><td>Gas well - SI</td><td></td></tr></tbody></table>				Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	Not Yet	7/26/07	1 hr	→		35 mcf				Flowing	Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status		1/2"	SI 553	555	→	0	830 mcf	0		Gas well - SI																															
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method																																																																
Not Yet	7/26/07	1 hr	→		35 mcf				Flowing																																																																
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status																																																																	
1/2"	SI 553	555	→	0	830 mcf	0		Gas well - SI																																																																	
Production - Interval B																																																																									
<table border="1"><thead><tr><th>Date First Produced</th><th>Test Date</th><th>Hours Tested</th><th>Test Production</th><th>Oil BBL</th><th>Gas MCF</th><th>Water BBL</th><th>Oil Gravity Corr. API</th><th>Gas Gravity</th><th>Production Method</th></tr></thead><tbody><tr><td></td><td></td><td></td><td>→</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Choke Size</td><td>Tbg. Press. Flwg. SI</td><td>Csg. Press.</td><td>24 Hr. Rate</td><td>Oil BBL</td><td>Gas MCF</td><td>Water BBL</td><td>Gas : Oil Ratio</td><td>Well Status</td><td></td></tr><tr><td></td><td></td><td></td><td>→</td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>				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. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status					→																																				
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. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status																																																																	
			→																																																																						

(See Instructions and spaces for additional data on page 2)

NMOC

ACCEPTED FOR RECORD
AUG 09 2007
FARMINGTON FIELD OFFICE

28b. Production - Interval C

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. 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	Hours 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 →	Oil 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):

Show all important zones or 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
				Ojo Alamo	1268
				Kirtland	1368
				Fruitland	1923
				Pictured Cliffs	2202
				Lewis	2442
				Upper Cliffhouse	3466
				Menefee	3845
				Pt Lookout	4453
				Greenhorn	6422
				Dakota	6523

32. Additional remarks (include plugging procedure):

This is a Blanco Mesaverde / Basin Dakota commingle well. DHC - 2582AZ

33. Indicate which items have been attached by placing a check in the appropriate boxes:

- ☐ Electrical/Mechanical Logs (1 full set req'd.)
 ☐ Geological Report
 ☐ DST Report
 ☐ Directional Survey
☐ Sundry Notice for plugging and cement verification
 ☐ Core Analysis
 ☐ Other

34. 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) Juanita FarrellTitle Regulatory Specialist

Signature

Juanita FarrellDate 08/07/2007

Title 18 U.S.C. Section 101 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 and false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.