

Submit To Appropriate District Office Two 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 AMENDED Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505				Form C-105 July 17, 2008			
		1. WELL API NO. 30-045-35061		2. Type of Lease <input checked="" type="checkbox"/> STATE <input type="checkbox"/> FEE <input type="checkbox"/> FED/INDIAN		3. State Oil & Gas Lease No E-5380-3			
WELL COMPLETION OR RECOMPLETION REPORT AND LOG									
4. Reason for filing <input checked="" type="checkbox"/> COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only) <input type="checkbox"/> C-144 CLOSURE ATTACHMENT				5. Lease Name or Unit Agreement Name State Com SRC 6. Well Number 1C					
7. Type of Completion <input checked="" type="checkbox"/> NEW WELL <input type="checkbox"/> WORKOVER <input type="checkbox"/> DEEPENING <input type="checkbox"/> PLUGBACK <input type="checkbox"/> DIFFERENT RESERVOIR <input type="checkbox"/> OTHER				9. OGRID 14538					
8. Name of Operator Burlington Resources Oil Gas Company LP				11. Pool name or Wildcat BLANCO MESAVERDE					
10. Address of Operator P.O. Box 4289, Farmington, NM 87499-4289									
12. Location	Unit Ltr	Section	Township	Range	Lot	Feet from the	N/S Line		
Surface:	F	2	29N	8W		1705	N		
BH:									
13. Date Spud 2/4/2011	14. Date T D. Reached 4/2/2011	15. Date Rig Released 4/3/2011		16. Date Completed (Ready to Produce) 6/30/11 GRS		17. Elevations GL 6100' / KB 6115'			
18. Total Measured Depth of Well 7,356'		19. Plug Back Measured Depth 7,350'		20. Was Directional Survey Made? YES		21. Type Electric and Other Logs Run GR/CCL/CBL			
22. Producing Interval(s), of this completion - Top, Bottom, Name 3,868' - 5,174'									
23 CASING RECORD (Report all strings set in well)									
CASING SIZE		WEIGHT LB./FT		DEPTH SET		HOLE SIZE			
9 5/8", H-40		32.3#		231'		12 1/4"			
7", J-55		23#		3,372'		8 3/4"			
4 1/2", L-80		11.6#		7,352'		6 1/4"			
						TOC @ 1,852' / 292 sx (578cf)			
24. LINER RECORD				25. TUBING RECORD					
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	SIZE	DEPTH SET	PACKER SET		
					2 3/8"				
					4.7#, J-55	7,229'			
26. Perforation record (interval, size, and number) Point Lookout/Lower Menefee w/ .34" diam - ISPF @ 4,862' - 5,174' = 23 holes Upper Menefee/Cliffhouse w/ .34" diam - ISPF @ 4,392' - 4,762' = 24 holes Lewis w/ .34" diam - ISPF @ 3,868' - 4,276' = 23 holes TOTAL HOLES = 70				27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 4,862'-5,174' Acidize w/ 15% HCL acid. Frac w/ 35,952 gal 70Q N2 slickfoam w/ 101,119# 20/40 Arizona sand. N2: 1,292,000scf. 4,392'-4,762' Acidize w/ 15% HCL acid. Frac w/ 34,566 gal 70Q N2 slickfoam w/ 97,786# of 20/40 Arizona sand. N2: 1,189,000scf. 3,868'-4,276' Acidize w/ 75% visco elastic. Frac w/ 25,830 gal 75% visco elastic N2 w/ 60,940# 20/40 Arizona sand. N2: 1,253,000scf.					
28 PRODUCTION									
Date First Production 6/30/11 - GRS		Production Method (Flowing, gas lift, pumping - Size and type pump) Flowing			Well Status (Prod. or Shut-in) SI				
Date of Test 7/12/2011	Hours Tested 1	Choke Size 1/2"	Prod'n For Test Period	Oil - Bbl Trace	Gas - MCF 26 mcf/h	Water - Bbl Trace	Gas-oil Ratio		
Tubing Press SI 475 psi	Casing Pressure SI 270 psi	Calculated 24-Hour Rate	Oil - Bbl 0	Gas - MCF 622 mcf/d	Water - Bbl 2 bbl/d	Oil Gravity API - (Corr.)			
29. Disposition of Gas (Sold, used for fuel, vented, etc.) Sold						30. Test Witnessed By			
31. List Attachments This well is a Basin Dakota & Blanco Mesaverde being commingled by DHC order # 3502AZ.									
32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit									
33. If an on-site burial was used at the well, report the exact location of the on-site burial. Latitude _____ Longitude _____ NAD 1927									
I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief Signature <u>Denise Journey</u> Printed Name: Denise Journey Title: Regulatory Technician Date: 8/2/11 E-mail Address Denise.Journey@conocophillips.com <u>AV</u> <u>fc</u>									

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 and not later than 60 days after completion of closure. When submitted as a completion report, this 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 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico		Northwestern New Mexico	
T. Anhy	T. Canyon	T. Ojo Alamo 1781'	T. Penn A"
T. Salt	T. Strawn	T. Kirtland 1990'	T. Penn. "B"
B. Salt	T. Atoka	T. Fruitland 2594'	T. Penn. "C"
T. Yates	T. Miss	T. Pictured Cliffs 2872'	T. Penn. "D"
T. 7 Rivers	T. Devonian	T. Cliff House 4389'	T. Leadville
T. Queen	T. Silurian	T. Menefee 4,713'	T. Madison
T. Grayburg	T. Montoya	T. Point Lookout 5,048'	T. Elbert
T. San Andres	T. Simpson	T. Mancos 5,506'	T. McCracken
T. Glorieta	T. McKee	T. Gallup 6,314'	T. Ignacio Otzte
T. Paddock	T. Ellenburger	Base Greenhorn 7,060'	T. Granite
T. Blinbry	T. Gr. Wash	T. Dakota 7,167'	
T. Tubb	T. Delaware Sand	T. Morrison	
T. Drinkard	T. Bone Springs	T. Todilto	
T. Abo	T	T. Entrada	
T. Wolfcamp	T	T. Wingate	
T. Penn	T	T. Chinle	
T. Cisco (Bough C)	T	T. Permian	

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

1. 1

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

INDICATE CREW/EMPLOYEES IN CONFORMANCE WITH SECOND AGENCY SECTION OF STATE	
Southeastern New Mexico	Northwestern New Mexico
<p>1. _____</p> <p>2. _____</p> <p>3. _____</p> <p>4. _____</p> <p>5. _____</p> <p>6. _____</p> <p>7. _____</p> <p>8. _____</p> <p>9. _____</p> <p>10. _____</p> <p>11. _____</p> <p>12. _____</p> <p>13. _____</p> <p>14. _____</p> <p>15. _____</p> <p>16. _____</p> <p>17. _____</p> <p>18. _____</p> <p>19. _____</p> <p>20. _____</p> <p>21. _____</p> <p>22. _____</p> <p>23. _____</p> <p>24. _____</p> <p>25. _____</p> <p>26. _____</p> <p>27. _____</p> <p>28. _____</p> <p>29. _____</p> <p>30. _____</p> <p>31. _____</p> <p>32. _____</p> <p>33. _____</p> <p>34. _____</p> <p>35. _____</p> <p>36. _____</p> <p>37. _____</p> <p>38. _____</p> <p>39. _____</p> <p>40. _____</p> <p>41. _____</p> <p>42. _____</p> <p>43. _____</p> <p>44. _____</p> <p>45. _____</p> <p>46. _____</p> <p>47. _____</p> <p>48. _____</p> <p>49. _____</p> <p>50. _____</p> <p>51. _____</p> <p>52. _____</p> <p>53. _____</p> <p>54. _____</p> <p>55. _____</p> <p>56. _____</p> <p>57. _____</p> <p>58. _____</p> <p>59. _____</p> <p>60. _____</p> <p>61. _____</p> <p>62. _____</p> <p>63. _____</p> <p>64. _____</p> <p>65. _____</p> <p>66. _____</p> <p>67. _____</p> <p>68. _____</p> <p>69. _____</p> <p>70. _____</p> <p>71. _____</p> <p>72. _____</p> <p>73. _____</p> <p>74. _____</p> <p>75. _____</p> <p>76. _____</p> <p>77. _____</p> <p>78. _____</p> <p>79. _____</p> <p>80. _____</p> <p>81. _____</p> <p>82. _____</p> <p>83. _____</p> <p>84. _____</p> <p>85. _____</p> <p>86. _____</p> <p>87. _____</p> <p>88. _____</p> <p>89. _____</p> <p>90. _____</p> <p>91. _____</p> <p>92. _____</p> <p>93. _____</p> <p>94. _____</p> <p>95. _____</p> <p>96. _____</p> <p>97. _____</p> <p>98. _____</p> <p>99. _____</p> <p>100. _____</p>	<p>1. _____</p> <p>2. _____</p> <p>3. _____</p> <p>4. _____</p> <p>5. _____</p> <p>6. _____</p> <p>7. _____</p> <p>8. _____</p> <p>9. _____</p> <p>10. _____</p> <p>11. _____</p> <p>12. _____</p> <p>13. _____</p> <p>14. _____</p> <p>15. _____</p> <p>16. _____</p> <p>17. _____</p> <p>18. _____</p> <p>19. _____</p> <p>20. _____</p> <p>21. _____</p> <p>22. _____</p> <p>23. _____</p> <p>24. _____</p> <p>25. _____</p> <p>26. _____</p> <p>27. _____</p> <p>28. _____</p> <p>29. _____</p> <p>30. _____</p> <p>31. _____</p> <p>32. _____</p> <p>33. _____</p> <p>34. _____</p> <p>35. _____</p> <p>36. _____</p> <p>37. _____</p> <p>38. _____</p> <p>39. _____</p> <p>40. _____</p> <p>41. _____</p> <p>42. _____</p> <p>43. _____</p> <p>44. _____</p> <p>45. _____</p> <p>46. _____</p> <p>47. _____</p> <p>48. _____</p> <p>49. _____</p> <p>50. _____</p> <p>51. _____</p> <p>52. _____</p> <p>53. _____</p> <p>54. _____</p> <p>55. _____</p> <p>56. _____</p> <p>57. _____</p> <p>58. _____</p> <p>59. _____</p> <p>60. _____</p> <p>61. _____</p> <p>62. _____</p> <p>63. _____</p> <p>64. _____</p> <p>65. _____</p> <p>66. _____</p> <p>67. _____</p> <p>68. _____</p> <p>69. _____</p> <p>70. _____</p> <p>71. _____</p> <p>72. _____</p> <p>73. _____</p> <p>74. _____</p> <p>75. _____</p> <p>76. _____</p> <p>77. _____</p> <p>78. _____</p> <p>79. _____</p> <p>80. _____</p> <p>81. _____</p> <p>82. _____</p> <p>83. _____</p> <p>84. _____</p> <p>85. _____</p> <p>86. _____</p> <p>87. _____</p> <p>88. _____</p> <p>89. _____</p> <p>90. _____</p> <p>91. _____</p> <p>92. _____</p> <p>93. _____</p> <p>94. _____</p> <p>95. _____</p> <p>96. _____</p> <p>97. _____</p> <p>98. _____</p> <p>99. _____</p> <p>100. _____</p>

OIL OR GAS SANDS OR ZONES	
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IMPORTANT WATER SANDS

tion to which water rose in hole.

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

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

No. 3, from.....to.....feet.....

Lithology	From	To	Thickness in Feet
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From	To	Thickness In Feet	Lithology

From	To	Thickness In Feet	Lithology