

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUBMIT IN DUPLICATE*

(See other instructions on reverse side)

Form approved.
Budget Bureau No. 42-R355.5.

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 <input type="checkbox"/>				
b. TYPE OF COMPLETION:		NEW WELL <input checked="" type="checkbox"/>	WORK OVER <input type="checkbox"/>	DEEP-EN <input type="checkbox"/>	PLUG BACK <input type="checkbox"/>	DIFF. RESVR. <input type="checkbox"/>	Other <input type="checkbox"/>		
2. NAME OF OPERATOR						7. UNIT AGREEMENT NAME			
Blackwood & Nichols Co., Ltd.						NEBU #929, Section 1			
3. ADDRESS OF OPERATOR						8. FARM OR LEASE NAME			
P. O. Box 1237, Durango, Colorado 81301						Northeast Blanco Unit			
4. LOCATION OF WELL (Report location clearly and in accordance with any State regulations.)						9. WELL NO.			
At surface 1850' F/SL - 1190' F/EL						302			
At top prod. interval reported below Same						10. FIELD AND POOL, OR WILDCAT			
At total depth Same						Basin Dakota			
14. PERMIT NO.						12. COUNTY OR PARISH			
DATE ISSUED						Rio Arriba			
13. STATE						New Mexico			
15. DATE SPUDDED		16. DATE T.D. REACHED		17. DATE COMPL. (Ready to prod.)		18. ELEVATIONS (DF, RKB, RT, GR, ETC.)*		19. ELEV. CASINGHEAD	
9-26-84		10-6-84		10-22-84		6482' DF		6471'	
20. TOTAL DEPTH, MD & TVD		21. PLUG, BACK T.D., MD & TVD		22. IF MULTIPLE COMPL., HOW MANY*		23. INTERVALS DRILLED BY		24. PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)*	
8124'		8082'		Dual		0 - 8124'		7046'-7360' - Gallup; 7926'-8064' - Dakota	
25. WAS DIRECTIONAL SURVEY MADE		26. TYPE ELECTRIC AND OTHER LOGS RUN		27. WAS WELL CORED		28. CASING RECORD (Report all strings set in well)		29. LINER RECORD	
No		Induction, Comp. Density and Sidewall Neutron		No		30. TUBING RECORD		31. PERFORATION RECORD (Interval, size and number)	
No		Induction, Comp. Density and Sidewall Neutron		No		32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.		33.* PRODUCTION	
No		Induction, Comp. Density and Sidewall Neutron		No		33.* PRODUCTION		34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.)	
No		Induction, Comp. Density and Sidewall Neutron		No		34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.)		35. LIST OF ATTACHMENTS	
No		Induction, Comp. Density and Sidewall Neutron		No		35. LIST OF ATTACHMENTS		36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records.	
No		Induction, Comp. Density and Sidewall Neutron		No		36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records.		37. SIGNATURE AND TITLE	
No		Induction, Comp. Density and Sidewall Neutron		No		37. SIGNATURE AND TITLE		38. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		38. DATE		39. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		39. FIELD SUPERINTENDENT		40. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		40. DATE		41. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		41. FIELD SUPERINTENDENT		42. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		42. DATE		43. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		43. FIELD SUPERINTENDENT		44. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		44. DATE		45. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		45. FIELD SUPERINTENDENT		46. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		46. DATE		47. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		47. FIELD SUPERINTENDENT		48. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		48. DATE		49. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		49. FIELD SUPERINTENDENT		50. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		50. DATE		51. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		51. FIELD SUPERINTENDENT		52. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		52. DATE		53. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		53. FIELD SUPERINTENDENT		54. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		54. DATE		55. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		55. FIELD SUPERINTENDENT		56. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		56. DATE		57. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		57. FIELD SUPERINTENDENT		58. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		58. DATE		59. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		59. FIELD SUPERINTENDENT		60. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		60. DATE		61. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		61. FIELD SUPERINTENDENT		62. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		62. DATE		63. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		63. FIELD SUPERINTENDENT		64. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		64. DATE		65. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		65. FIELD SUPERINTENDENT		66. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		66. DATE		67. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		67. FIELD SUPERINTENDENT		68. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		68. DATE		69. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		69. FIELD SUPERINTENDENT		70. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		70. DATE		71. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		71. FIELD SUPERINTENDENT		72. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		72. DATE		73. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		73. FIELD SUPERINTENDENT		74. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		74. DATE		75. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		75. FIELD SUPERINTENDENT		76. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		76. DATE		77. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		77. FIELD SUPERINTENDENT		78. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		78. DATE		79. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		79. FIELD SUPERINTENDENT		80. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		80. DATE		81. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		81. FIELD SUPERINTENDENT		82. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		82. DATE		83. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		83. FIELD SUPERINTENDENT		84. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		84. DATE		85. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		85. FIELD SUPERINTENDENT		86. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		86. DATE		87. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		87. FIELD SUPERINTENDENT		88. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		88. DATE		89. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		89. FIELD SUPERINTENDENT		90. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		90. DATE		91. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		91. FIELD SUPERINTENDENT		92. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		92. DATE		93. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		93. FIELD SUPERINTENDENT		94. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		94. DATE		95. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		95. FIELD SUPERINTENDENT		96. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		96. DATE		97. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		97. FIELD SUPERINTENDENT		98. DATE	
No		Induction, Comp. Density and Sidewall Neutron		No		98. DATE		99. FIELD SUPERINTENDENT	
No		Induction, Comp. Density and Sidewall Neutron		No		99. FIELD SUPERINTENDENT		100. DATE	

*(See Instructions and Spaces for Additional Data on Reverse Side)

FARMINGTON RESOURCE AREA

NMOCC

BY

Jmm

November 7, 1984
NOV 09 1984