Form C-103 (Revised 3-55)

Cabot Carbon Company

## NEW MEXICO OIL CONSERVATION COMMISSION OCC MISCELLANEOUS REPORTS OF WELLS (Submit to appropriate District Office as per Commission Rule 1106)

This is a Report of: (Check appropriate block)    Beginning Drilling Operations	COMPANY Cabet Carbon C	ompany, E	ox 43	95, ML	lland,	Texas	
This is a Report of: (Check appropriate block)  Beginning Drilling Operations  Beginning Drilling Operations  Plugging  Tother 41" 011 String  Detailed account of work done, nature and quantity of materials used and results obtained account of work done, nature and quantity of materials used and results obtained with 100 sacks with 6% Gel and 100 sacks with 2% Gel.  Tested casing 30 minutes with 10000 PSI. Tested O. K.  FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY  Driginal Well Data:  DF Elev. TD PBD Prod. Int. Compl Date  Thing. Dia Thing Depth Oil String Dia Oil String Depth  Perf Interval (s)  Depen Hole Interval Producting Formation (s)  RESULTS OF WORKOVER:  BEFORE AFTER  Date of Test  Dil Production, bbls. per day  Jass Well Potential, Mcf per day  Vitnessed by  OIL CONSERVATION COMMISSION  I hereby certify that the information gives above is true and complete to the best of my knowledge.  Name Alanghall  Page 11 Post Company  I hereby certify that the information gives above is true and complete to the best of my knowledge.  Name Carry C. Danier.  Page 12 Post C. Danier.  Page 13 Post C. Danier.  Page 14 Post C. Danier.  Page 14 Post C. Danier.  Page 14 Post C. Danier.  Page 15 Post C. Danier.  Page 16 Post C. Danier.  Page 16 Post C. Danier.  Page 17 Post C. Danier.  Page 17 Post C. Danier.  Page 18 Post C. Danier.  Pag	(Ac	ddress)					
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1. Ram 4932' RMM of 4-1/2" OD 9.50%, J-55, Sals. Casing.  Camented with 100 sacks with 6% Ge1 and 100 sacks with 2% Ge1.  Tested casing 30 minutes with 1000% PSI. Tested O. K.  FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY  Driginal Well Data:  OF Elev. TD PBD Prod. Int. Compl Date  Thing. Dia Thing Depth Oil String Dia Oil String Depth  Perf Interval (s)  Open Hole Interval Producing Formation (s)  RESULTS OF WORKOVER: BEFORE AFTER  Oate of Test  Oil Production, bbls. per day  Gas Production, Mcf per day  Water Production, bbls. per day  Gas Oil Ratio, cu. ft. per bbl.  Gas Well Potential, Mcf per day  Witnessed by (Company)  OIL CONSERVATION COMMISSION  I hereby certify that the information given above is true and complete to the best of my knowledge.  Name (Augustian Company)  The production of the per day of the per day of the per day of the per day  Only knowledge.  Name (Augustian Company)  Page 100 100 100 100 100 100 100 100 100 10						· · · · · · · · · · · · · · · · · · ·	
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