

REPORT ON DRILLSTEM AND SPECIAL TUGS

Drill stem tests and deviation surveys were made. Summary report and separate data are attached. Maximum deviation: 2 1/2 deg at 395 by 10100.
See attached sheet for drill stem tests.

'TOOLS USED

1. DEPTH TO GAS IN HOLE AND TIME TO _____ FEET, AND FROM (Hole #2) DEPT TO _____ FEET
 2. THE TANKS WERE USED FROM _____ FEET TO _____ FEET, AND FROM (Hole #2) DEPT TO _____ FEET
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Introduction

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Q. AND THE DEPOSITION DURING THE PAST 24 HOURS WAS _____ 3/4 BURLS OF BLEND OF WYOMING _____

22. 100 ml of 10% NaOH solution, 5 ml water, 1 ml NaOH

Sedimentation Coefficient

1. THE NUMBER OF VOTES IN EXCESS OF THE FIFTY 94 HOURS WAS _____

REPORT OF THE JOINT COMMISSION ON THE SHUT IN PRESSURE

Table 1. *Estimated and observed values of the parameters of the model for the 1997–1998 season*

DECLASSIFIED BY E.O. 13526 NATIONAL IDPS (in Conformance With Geographic Section 14 Stat)

1. ALABAMA	1. ALABAMA
2. ALASKA	2. ALASKA
3. ARIZONA	3. ARIZONA
4. ARKANSAS	4. ARKANSAS
5. CALIFORNIA	5. CALIFORNIA
6. COLORADO	6. COLORADO
7. CONNECTICUT	7. CONNECTICUT
8. DELAWARE	8. DELAWARE
9. FLORIDA	9. FLORIDA
10. GEORGIA	10. GEORGIA
11. ILLINOIS	11. ILLINOIS
12. INDIANA	12. INDIANA
13. IOWA	13. IOWA
14. KANSAS	14. KANSAS
15. KENTUCKY	15. KENTUCKY
16. LOUISIANA	16. LOUISIANA
17. MAINE	17. MAINE
18. MARYLAND	18. MARYLAND
19. MASSACHUSETTS	19. MASSACHUSETTS
20. MICHIGAN	20. MICHIGAN
21. MINNESOTA	21. MINNESOTA
22. MISSISSIPPI	22. MISSISSIPPI
23. MISSOURI	23. MISSOURI
24. MONTANA	24. MONTANA
25. NEBRASKA	25. NEBRASKA
26. NEVADA	26. NEVADA
27. NEW HAMPSHIRE	27. NEW HAMPSHIRE
28. NEW JERSEY	28. NEW JERSEY
29. NEW YORK	29. NEW YORK
30. NORTH CAROLINA	30. NORTH CAROLINA
31. NORTH DAKOTA	31. NORTH DAKOTA
32. OHIO	32. OHIO
33. OKLAHOMA	33. OKLAHOMA
34. OREGON	34. OREGON
35. PENNSYLVANIA	35. PENNSYLVANIA
36. RHODE ISLAND	36. RHODE ISLAND
37. SOUTH CAROLINA	37. SOUTH CAROLINA
38. SOUTH DAKOTA	38. SOUTH DAKOTA
39. TENNESSEE	39. TENNESSEE
40. TEXAS	40. TEXAS
41. UTAH	41. UTAH
42. VERMONT	42. VERMONT
43. VIRGINIA	43. VIRGINIA
44. WASHINGTON	44. WASHINGTON
45. WEST VIRGINIA	45. WEST VIRGINIA
46. WISCONSIN	46. WISCONSIN
47. WYOMING	47. WYOMING
48. DISTRICT OF COLUMBIA	48. DISTRICT OF COLUMBIA
49. GUAM	49. GUAM
50. HAWAII	50. HAWAII

INFORMATION RECORD

NO.	WT. FEET	FORMATION	SPCL.	NO.	THICKNESS FEET	FORMATION
140	135	Lower Devonian, dol. sh, argy.				
141	190	Carboniferous, sand, dol., and, shale.				
142	100	Carboniferous, sand, dol.				
143	140	Permian, dol.				
144	145	Permian, dol., shale.				
145	140	Permian, dol., shale.				
146	145	Permian, dol., shale, sandstone.				

SEARCHED INDEXED IF ADDITIONAL SEARCH IS DESIRED

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED EXCEPT WHERE SHOWN OTHERWISE. DATE 05-10-2011 BY 60322 UCBAW