A. B. BAKER WELL #3, SEC 10, 225, 37 E, Drabband Pool "ea County.

- RECORD OF DRILL STEM TESTS Total depth 5071' Ran drill stem test with packer set at 5053' with perf-12-12-46 orations at 5056-5069, tool opened at 7;30PM, gas to top in $2\frac{1}{2}$ minutes, gas rate at starrt 1,000M, at end of test 705M, daily average rate 852M, closed tool at 11PM, recovered 59' oil gravity 38.8 @ 49 corrected 39.7, 150' oil cut mud, hydrostatic pressure 3450#, Flow Pressure at start 425#, at end of test 350#, 15 minutes build up pressure 2010#.
- Total depth 5113' ran drill stem test with paceker set at 5087'Perforations 12-13-46 at 5090-5098, 5/8" Bottom Orifice, tool opened at 7;45PM, gas to top 12 minutest, daily gas rate 1,350M, closed tool at 9;45PM recovered 3 gallons of Distallite, slight amber color, and $\frac{1}{2}$ barrel mud oil and gas cut, in sep-arator, Hydrostatic pressure 2200#, Flow pressure at start 700#, at end of test 1075#, 15 minutes build up pressure 1720#,
- Total depth 5175' ran drill stem test with packer set at 5141', perforations 12-14-46 5144-5170, 5/8" bottom orifice, opened tool at 11;40PM, gas to top 12 min-utes, mud in 7 minutes, turned to separator in 17 minutes, tool closed at 3;40AM, recovered 2 barrels of distallite in separator, gas volume 2,268M, 3;40 recovered 40' distallite in drill pipe, 5 gals gas cut mud, hydrostatic pressure 2300#, Flow pressure 1600#, did not get build up pressure.
- Total depth 6400', Lime, ran drill stem test with packer set at 6342', perf-orations 6343-6344,6379-6396, 5/8" Bottom Orifice, 1" Top orifice, tool opened at 7;28PM, gas to top 1 minute, mud in 6 minutes, 3 hrs 45 minutes made 13.75 barrels distallite gravity 60 @ 22 corrected 64.6, gas volume 4,297M closed tool at 11;28PM, recovered 45' distallite in drill pipe, hydrostatic pressure 3150#, Flow pressure at start 13.50, at end of test 1700# 15 minutes build up pressure 2600# 1 -1-47 1700#, 15 minutes build up pressure 2600#.
- Total depth 6496', Lime, ran drill stem test with packer set at 6434', Perf-orations 6434-6435, 6565,6496, 5/8" Bottom Orifice, 1" Top Orifice, tool opened at 1:05AM gas to top 10 minutes, first 30 minutes estimated at 100M 1-3-47 per day, gradually decreased to sligh blow at end of test, closed tool at 5;30AM, pulled packer loose and well flowed 22 barrels oil into tanks, recovered 90' Oil Gravity 38@ 26, corrected 40.7, 900' oil and gas cut mud, hydrostatic pressure 3250#, Flow pressure at start 450#, at end of test 2350#, 15 minutes build up pressure 2550#.
- Total depth 6496', Lime, ran drill stem test with packer set at 6400', 5/8" bottom orifice, 1" Top orifice, opened tool at 9AM, gas to top 3 minutes, oil in 34 minutes, Gravity 39 @ 40, corrected 40.6, Gas Volume 445M, Gas-6il-Hatio 3,766, in 4 hours made 22.06 barrels oil, closed tool at 1;34PM recovered 390' oil in drill pipe and 290' oil and gas cut mud, hydrostatic pressure 2975#, Flow Pressure, 800#, 15 minutes build up pressure 1900#. 1-6-47
- 1-6-47 Total depth 6496', Lime, ran drill stem test with packer set at 6433', Perforations 6434-6435,6460-6491, tool opened at 8;08PM, gas to top 3 minutes, oil in 2 hrs 2 minutes, in 7 hours made 39.92 barrels oil 4/10% BS, gravity 35 @ 24, corrected 37.7, Gas volume 172M Gas-Oil-Ratio 1076, closed tool at 5;45AM, recovered 3210' oil and 10' Mud in drill pipe, hydrostatic pressure 2950#, Flow pressure 650#, 15 minutes build up pressure 1800#.

	SLOPE TESTS
£))'	••••••••••••••••••••••••••••••••••••••
2001	🛔 degree
5001	Straight
7001	STraight
9001	Straight
1150'	Straight
1700'	l_deg ree
1950'	12 degree
2050*	2 degree
23701	2½ degree
25901	12 degree
28351	1½ degree
30001	2 degree
32351	2 degree
3440'	2 degree
38001	Straight
41801	l degree
46801	Straight
47801	Straight
50001	1 degree

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