

STATE S "K" #1

dst & deviation surveys

- DST No. 1 - 9825' to 9885' Penn Zone #1 1 Hr 25 Min Test 4½" DP 5/8" Bottom & 1" Top Choke, Opened Tool with weak blow air & died in 7 Min, Recovered 61' Drilling Mud No Show Oil, Gas or Water Chart: HI 4669, HO 4669, IF 70, FF 70, BU 30 Min 94
- DST No. 2 - 9870' to 9950' Penn Zone #2 4 Hr Test on 4½" DP, 5/8" Bottom & 1" Top Choke Opened tool with Strong Blow Air, Gas to Surface in 3 Min, Spray oil 27 Min Gas Vol 1st Hr 178,520, cfpd, Decreased to 2,000 CFPD Oil To Surface in 2 Hrs 27 Min, Cleaned to pits for 25 Min, turned To Tanks, Flowed 11.04 Bbls oil in 30 Min & Died, Gravity Oil 39.6 Corr Reversed out 24.84 Bbls Oil, 22.08 Bbls Water, Recovered 75' Free Oil 10' Salt Water Below TC Valve Chart: HI 4750, HO 4750, IF 518, FF 1685, BU 10 Min 2435, 20 Min 2545, 30 Min 2628
- DST No. 3 - 9966' to 9990' Penn Zone 3-A 4 Hr Test on 4½" DP 5/8" Bottom & 1" Top Choke Opened tool with good blow air, decreased to weak blow in 15 Min, Gas to Surface in 2 Hrs Volume Too small to measure, Recovered 120' Drilling mud Est 40% Oil, 60' Salt Water, 5' oil, 86' Salt Water Below TC Valve Chart: HI 4805, HO 4805, IF 85, FF 165, BU 10 Min 465, 20 Min 815, 30 Min 1335
- DST No. 4 - 9996' to 10045' Penn Zone #4, 4 Hr Test on 4½" DP 5/8" Bottom & 1" Top Choke Opened tool with good blow decreased to fair blow in 20 min, Gas to Surface in 2 Hrs 50 Min, Gas Vol too small to measure, Recovered 6900' of Salty sulphur water w/85' Salty Sulphur Water below TC Valve, Sh Shows of Oil, Chart: BT HI 4825, HO 4825, IF 2305, FF 3252, BU 30 Min 3252
- DST No. 5 - 10063' to ~~10125'~~ 10125' Penn Zone #5 1 Hr 55 Min Test, 4½" DP 5/8" Bottom & 1" Top Choke, Opened tool with weak blow air for 55 Min & died, No Gas or fluid to Surface, Recovered 30' Drilling Mud, 200' of Black Salty Sulphur water, & 60' Black Salty Sulphur water below TC Valve, No Shows of Oil or Gas BT Chart: HI 4807, HO 4807, IF 82, FF 164, BU 10 Min 3172, 20 Min 3355, 30 Min 3435#
- DST No. 6 - 10125' to 10200' Penn Zone #5, 4 Hr Test on 4½" DP 5/8" Bottom & 1" Top Choke Ran 540' Water Blanket, Opened Tool with Good blow air Increased to Strong blow in 30 Min, Decreased to weak blow in 1 hr for remainder of test, recovered 540' Water Blanket, 7700' Black Salty Sulphur water, No Shows oil Gas, BT Chart, HI 5040, HO 5040# IF 873, FF 3650, BU 30 Min 3705

SLOPE TEST DEVIATION

300'	1/4 Deg
900'	1/4
1450'	1/4
1910'	3/4
2500'	1/4
2885'	3/4
3375'	3/4
3800'	1
4160'	1-1/4
4750'	1-1/4
5100'	1-1/4
5875'	3/4
6580'	1-1/4
7135'	1-1/2
7700'	1-1/4
8195'	1-3/4
8500'	2
9020'	3
9545'	2-1/4
9985'	2-1/2

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1. The first part of the report, "The Situation in the
2. United States," discusses the economic and political
3. conditions of the country. It notes that the economy
4. is generally stable, but there are some concerns
5. about inflation and the balance of payments.
6. The second part, "The Situation in the
7. World," discusses the international situation.
8. It notes that the world is generally stable, but
9. there are some concerns about the situation in
10. the Middle East and the Soviet Union.

1. The following information was obtained from the 1950 Census of the United States, Bureau of Census, Washington, D.C., and is being furnished to you for your information.

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1. The first part of the document is a list of names and their corresponding dates. The names are: "John Doe", "Jane Smith", "Bob Johnson", "Alice Brown", "Charlie White", "David Green", "Eve Black", "Frank Gray", "Grace Pink", "Henry Blue", "Ivy Yellow", "Jack Purple", "Karen Red", "Leo Orange", "Mia Silver", "Noah Gold", "Olivia Bronze", "Peter Copper", "Quinn Iron", "Rachel Steel", "Sam Tin", "Tina Lead", "Uma Zinc", "Victor Nickel", "Wendy Platinum", "Xavier Silver", "Yara Gold", "Zoe Bronze". The dates are: "1990-01-01", "1990-02-01", "1990-03-01", "1990-04-01", "1990-05-01", "1990-06-01", "1990-07-01", "1990-08-01", "1990-09-01", "1990-10-01", "1990-11-01", "1990-12-01", "1991-01-01", "1991-02-01", "1991-03-01", "1991-04-01", "1991-05-01", "1991-06-01", "1991-07-01", "1991-08-01", "1991-09-01", "1991-10-01", "1991-11-01", "1991-12-01", "1992-01-01", "1992-02-01", "1992-03-01", "1992-04-01", "1992-05-01", "1992-06-01", "1992-07-01", "1992-08-01", "1992-09-01", "1992-10-01", "1992-11-01", "1992-12-01".

1. The first step in the process of the investigation is the identification of the subject. This is done by the use of the "Identification Card" which is filled out by the investigator. This card contains the name of the subject, the date of birth, the date of the investigation, and the name of the investigator. This card is then filed in the "Identification File" which is maintained by the investigator.

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