B. H. MATLOCK WELL NO. 1 DST'S

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- DST No. 1 Tstg. 5400: - 5486:. Tool open 2 hrs., rec. 150: drlg. fluid, no shows. Very weak blow air to surface, died completely after 1 hr. 30 min. ISIP 80#, 60 min. FSIP 160#, IFP 60#, FFP 120#, BH Temperature 150°.
- DST No. 2 5670 5715, TO 2 hrs., weak blow died in 3 min. Rec. 50' mud. BMPF 80. 30 min. BHPSI - 0.
- DST No. 3 5720 5770, TO 5 hrs. Fair blow immediately continuing throughout test. Rec. 550' sulphur water x 50' mud. Water 1500 PPM CL. BHPF 80 - 1140. 30 min. BHPSI 2400 - 2280.
- DST No. 4 5860 - 90. TO 2 hrs. Fairly strong blow immediately decreasing until dead after 2 hrs. Rec. 210' sulphur water cut mud and 510' sulphur water. Water 2600 PPM CL. BHPF 220 - 340. 30 min. initial BHPSI 2400. 60 min. Final BHPSI 460.
- DST No. 5 6530 - 6659. TO 2-1/4 hrs. Very strong blow air to surface immediately decreasing x died 45 mins. Rec. 450' sulphur water cut mud x 5750' sulphur water. 70 min. ISIP 2740, 60 min. FSIP 2740, IFP 2280, FFP 2740.
- DST No. 6 7120 - 7165. TO 2 hrs. Weak blow air, died after 1 hr. 20 min. Rec. 30' drlg. mud, 60 min. BHPSI 50-0, BHPF - 0.
- DST No. 7 8995 - 9067. TO 2-1/2 hrs. Strong blow air to surface immediately decreasing throughout test. Rec. 120' drlg. mud. 60 min. BHPSI 1820 x 440. BHPF 0 to 100.

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- additional (Servar 1977) Cold Sour Does & Room, Ind. Cold Char. No diave. Servar and First 1 for all the Completene, Completene Completene Completene Completene Completene 1997, Source, all 1997, Scala, 2017 (2029) LEC (Cold Rel 1997) Colde Andread (1997).
- E.E.S. SARE DEF. D. Stern. Mark Stok investatory conduction of condutor term. Sec. 5504 ealpoint estry ADP and. Stern 1570 (100 ft) 6004 (80 - 1160. S0 ath. of S1 2600 - 2280.
- Levels and a 93. While the lister action blow in each take dealers. Here is the solution of t
- Burnsteins (1999) 2000, 2002-400, 2002 ante, 2002 antempter and an en artened Antenisticans, response entropy of the at the field of the attention of the attention of the statestic response attents and the field of the statestic attention and attentions of the attents.
 - <u>BYT 24.</u> 5 (2120 215). F. 2 hrs. cask blow see, diad after 1 cm. 20 cfs. 130. - 200 - 200 att. and, 50 ste. anPS1 30-0, BRFT - 0.
 - Entrine de 1985 Guile Cell Server, Borone Die Wahr baleur Gan Ganetian Guile (1977) Gaardeele, Guile Charles (1976), Bern, Bern 120, Carly, Bahr, DR nig, Bahla DIRO 2 640, Bahla - Guile (1970).