

DST's ON THE UTP STATE #1

DST #1 8936'-8989'

TO 15" PF, no blow, closed tool 1 hr. Opened tool 1 hr. No blow. Pulled tools. Rec 30' DM. IHP 3959, IF 43, ISIP 259, FF 43, FSIP 259 psi. No show oil or gas. 2300 cc drlg wtr in sampler.

DST #2 9720'-9770'

TO 15" PF, good blow inc, 1 hr ISIP, 1 hr FF - GTS 5". 0-45 psi on 1/4" ck. 88.5 MCFGPD, 2 hr final SI. Rev out est 750' VHCDM w/trace oil, no free oil, sample chamber 90 psi, 2.7 cu gt. gas, 700 cc oil, 300 cc muddy wtr, evidence of perfs plugging. T 147, IH 4501, IF 86, FF 186.3, ISIP 3390.4, IF 143, FF 315, FSOP 3390, FH 4501 psi.

DST #3 9850'-9873'

15" PF, very wk blow, dec. SI 1 hr. TO on FF w/no blow for 45". SI 1 1/2 hrs. POOH. IH 4659, IF 91, ISIP 3682, FF 98, FSIP 3672, FH 4652. Rec 120' DM, no show oil or gas. Sample chamber 30 psi w/1800 cc DM. Evidence on chart that tool was plugged. WIH w/bit on DP and drld to 9909'.

DST #4 9884'-9909'

15" PF, opened w/good blow, inc. SI 1 hr. 1 hr FF - opened w/weak to good blow inc for 40" then dec, still had fair to good blow at end of 1 hr. SI 2 hrs. Rec 450' fluid (270' DM & 180' SW), no oil, no gas, no whos. Sampler had 2100 cc salty tasint SW w/trace gas. CI 86,000. IH 4701, IF 86-129, ISIP 3344(still bldg.) FF 129-172, FSIP 3131(still bldg.) FH 4701.

DST #5 9838-9865'

IH 4741, IF 50, ISIP 2259, FF 75, FSIP 2696, FH 4663, T 120 F. Ru Western Ran correlation GR-CCL thru DP. Moved tools down hole 6'. 30" Pre-flow, opened w/very weak blow, decreasing, SI 1 hr. FF, opened w/weak blow & dead in 45 minutes. SI 2 hrs. Rec 5 BO & 10 bbls VHCDM.

DST #6 9844'-9871'

ISIP 3185, FF 202-278, FSIP 3108, FH 4402, T 120 F. 30" PF opened w/good blow inc. SI 1 1/2 hrs. 1'25" FF, opened w/strong blow, inc to 15 psi on 1/8" ck, GTS 11'5", turned to pit on 1/4" ck w/2 psi, no fluid to surface. SI 2 hrs.

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DENVER, CO.