

EATON B" A/C-1  
page 2

Swab tbg & csg down surf to 950'.

FL 950'. Tag & cln out sd off RBP. Retrieve RBP 3317, RIH w/ 5½ Baker FB pkr, 2-7/8 WS set pkr 3317, Dowell trap 100# CP, Acidize perfs 3424-3440 w/ 2000 Gal 15% MSR-150 acid. 1 SIP 540# 15min VAC. Air 5 BPM. Swab 4 hrs, Rec. 0 BO, 1 BLW, FL 3200- 3250, Very little FE.

RIH w/ swab, Ck FE, No FE over nite, rlse pkr, lower thru perfs. POH w/ 5½ PKR, 2-7/8 tbg, GO WL ran GR-CCL Log 3492-2200. Perf Queen zone 3322-3329, 3334-3340, 2 JSPF. RIH w/ 5½ Baker RBP & FB pkr 2-7/8 tbg. Set RBP 3380'. Test RBP 2000#.

Acidize perfs 3322-3340 w/ 2500 Gals 15% MSR-150 Acid w/ 42-7/8" RCN B.S.  
Swab 5¼ HR. no oil, 8 BLAW.

Swab 5 hrs. Rec 0 BO, 1 BLAW.

Reset pkr 3250. 300# CP, Frac perfs 3322-3340 w/ 13,000 gal YEP 3~~sd~~, carrying 21,000# 20-40 sd, Flush w/ 2% KCL.

Rec 0 BO, ½ BLW, No SD, FL 3200-' 3240'

Swab 1 hr. Rec 0 BO, ○ BW RIH w/ 2-3/8 tbg w/ pumping set up, SN 3302, RIH w/ 2 x 12 x 1½ pump.

Lower pump, space out, hang on, loaded tbg.

PBD 3473. PUH set tbg. TS 3455, MA 3433, PN-3429, SN 3428.  
11-1=82

24 hrs, P, 10BO, 12BLW, 25 MCF, GOR 2500/1, 7 x 44 x 1½, FL 3428 -258 BLW From surface