

- 4/14/88 PBSD 15,207', perfs: 14,678-742' (OA). 10 hrs SITP 1750#, flow gas for 45 min. TP 300# on 20/64" chk. Howco installed tree saver & acidized perfs w/6000 gals 7 1/2% Morflo BC acid + 20% CO₂ + 125 RCN ball sealers. AIR 4 1/2 BPM @ 5130#. ISDP 1650#. Swab 120 BLW in 7 hrs. Well flowing by heads, 200# TP. Lack 115 BLW.
- 4/15/88 Flowed well. Recovered all load water and 333-464 MCF/D on 12-24/64" choke, TP 295-400#.
- 4/18/88 4 Point Production Test:
SITP 2067# DWT -
1st Hr - 3/64" chk, FTP 1970#-1785#, 275-234 MCF/D "0" Cond, 220# BP.
2nd Hr - 5.75/64" chk, FTP 1720#-1550#, 358-332 MCF/D "0" Cond, 220# BP.
3dr Hr - 8/64" chk, FTP 1450#-1220#, 507-449 MCF/D "0" Cond, 220# BP.
4th Hr - 12/64" chk, FTP 1040#-591#, 766-583 MCF/D, 1.4 B Cond, 225 # BP.
Condensate 61° API @ 60° F. POH 4 pt bombs, RIH bombs, flow well 3 1/2 hrs
10/64 to 20/64" chk, 275 to 1,333 MCF/D, 2.8 bbls cond + 1.4 bbls H₂O.
SI for buildup.