

Jackson Federal #1
Form 9-331
2/27/85
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@ 10,561, 62, 63, 64' = 8 .50" holes. Flwd well ARO 115 MCFGD, 13# FTP. PHE w/pkr. Set CIBP @ 10,456'. Perf'd Strawn w/2 JSPF @ 10,157, 58, 59, 60, 61, 62, 63, 68, 69, 70, 74, 84, 88, 10,189'. Set pkr @ 10,086'. In 9 hrs swbd 22 BLW, 0 BO, ~~small~~ gas blow. Acidized Strawn perfs 10,157-89' w/2500 gals 15% NEFE acid. In 10 hrs swbd 1 BNO & 23 BLW, weak gas blow. POH w/pkr. Set cmt retr @ 10,118'. Squeezed perfs 10,157-89' w/75 sx Cl H Neat cmt. Perf'd Cisco w/2 JSPF @ 9196, 97, 98, 99, 9203, 04, 05, 9185, 86, 87, 92, 93, 9206, 07, 08, 09, 13, 14, 15'. Set pkr @ 9111'. In 10 hrs swbd perfs 9185-9215', rec 5 BNO, 42 BLW. On 1/30/85 treated Cisco perfs 9185-9215' w/2200 gals 15% NEFE acid w/2 gal/1000 surfactant plus 2 gals/1000 inhibitor, 8000 gals gelled acid w/additives plus 4000 gals 2% gelled KCL wtr. Flushed w 2% KCL wtr. On 1/31/85 flwd on 16/64" ck ARO 15 BOPH, 5 BWPH & 560 MCFGD, FTE 915#. On 24 hr potential test 2/26/85 flwd 339 BO, 3 BW, 427 MCFG on 19/64" ck, FTE 180#. GOR 1260:1. Final Report.