

8. Set Cement retainer @ 10,047'. Squeeze Cisco perfs 10,112-10,143' W/100 SX. Class H Cement. WOC. DOC. Tested for 30 minutes to 1000#, 11-2-84. Tested OK.
9. Perforate 5½" Csg. W/1-JSPF From 12,470'-12,474'; 12-476'-12,484' & 12,488'-12,519'.
10. Acidize Mississippian Perfs: 12,476'-12,519' W/6000 gals NEFE Acid & 75 Ball Sealers. Flush W/76 Bbls 2% KCL Water.
11. Swab Well. No returns.
12. Set CIBP @ 12,450' & spot 20' cement on plug (12,430' PBTD).
13. Perforate Morrow Formation W/1-JSPF from 12,276'-12,288'; 12,349'-12,354'; 12,372'-12,375' & 12,382'-12,386'.
14. Acidize Morrow perfs 12,276'-12,386' W/5000 gals 10% HCL, 50 Ball Sealers & 4730 Gals CO². Flush W/2% KCL & CO². Swab.
15. On 24 hr potential test ending 11-17-84, well flowed 34 BO & 0 BW.