Pitchfork 36 State, Well No. 1 Lea County, New Mexico

Perforation Record

- Morrow 15,958-15,983 (.32" 15) squeezed with 35 sx. C1 H pressure tested to 9000 psi CIBP at 15,900' + 35' cement on top. 15,542-15,701 (.32" 28) - squeezed with 35 sx. C1 H, tested to 8000 psi. 15,284-15,330 (.32" 17) - squeezed with 50 sx. C1 H, tested to 9000 psi.
- Atoka 14,621-14,641 (.32" 16) and 14,477-14,557 (.32" 8) squeezed with 35 sx. Cl H, tested to 8500 psi.
- Wolfcamp 13,757-13,949 (.44" 12)-cement retainer at 12,837' squeezed perfs with 15 s: Class H cement leaving 60 feet of cement on top of retainer.

Bone Springs - 11,801-12,041 (.40" 23) - Open