

Coquina Oil Corporation
Osage #1

Sec. 21, T-19-S, R-25-E

Eddy County, New Mexico

DST #1 (7,690-7,720)

Tool open 10" with good blow, GTS in 6". SI 60",
Open 60". Gas rate at end 137 MCF/D. Rec. 840'
40° API oil and 930' SW. IHP, 3439 psi; PFP,
256-274 psi; 60" ISIP, 3000 psi; FP, 346-705 psi;
120 FSIP, 2,973 psi; FHP, 3428 psi; BHT, 143° F.

DST #2 (⁷⁸³⁰~~2830~~-7865')

Tool open 10" with good blow. SI 60". Open 60".
GTS in 55", TSTM. Rec. 10' mud, 5,795' sulphur
water. IHP, 3494 psi; PFP, 375-380 psi; 60" ISIP,
3,098 psi; 60" FP, 979-2416 psi; 120" FSIP, 3094
psi; FHP, 3486 psi; BHT, 185° F.

DST #3 (9,130-9,180')

Tool open 15" with good blow, GTS in 11". SI 60".
Open 60". Gas rate 163 M/D. Rec. 5' GCM. IHP, 4269
psi; PFP, 78 psi; 60" ISIP, 3,677' psi; 60" FP, 127-166
psi; 120" FSIP, 3434 psi, FHP, 4,269 psi; BHT, 160° F.

DST #4 (9,130-9,250')

Tool open 15". SI 60", open 120", GTS in 45".
Rate 51 M/D. Rec. 300 GCM, and 1350" salt water. IHP
4359 psi., PFP, 196 psi; 60" ISIP, No Good. 120" FP,
653-1092 psi, 240" FSIP, 3652 psi, FHP, 4284 psi., BHT,
1740° F.