

Delmont L. Hatfield Well No. 1  
Wildcat  
Lea County, New Mexico

DST #6 8399' - 8411'

Opened tool for 5 minute initial flow. Weak blow, building to strong blow in 2 minutes. Took 15 minutes ISIP. Opened tool for final flow. Weak blow, building to strong blow in 2 minutes. Surface pressure increased to 9.5 psi in 39 minutes, then began decreasing. Flow stopped @ 68 minutes. Closed in tool. Took 150 minute FSIP. Pulled packers loose. Pulled 8 stands hit fluid. Reversed out 1538' of oil (22 BO), 957' of oil and gas cut mud (14 EBLS) and 5199' of oil & gas cut water (74 BBLS). Sample chamber contained 50 cc of oil and 1950 cc of water @ 80 psi. Water Cl 15,000 ppm. BHT 160° F.

IFP 2444 psi (5 min)  
ISIP 3272 psi (15 min)  
FFP 2547-3272 psi (68 min)  
FSIP 3272 psi (15) min.  
HPI 4164 psi  
HPO 4102 psi

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