

Well #1: 4492-4594, open 90", recovered 1230' GGBM. 30" ISIP 2005#. FP 142-628. 60" FSIP 1961#.

Sample top: Bone Springs lime 5154

DST #3: 5070-5160, GTS 9", TSTM. Tool open 67", recovered 4960' VHGC salty sulphur water. 32" ISIP 2240. FP 910-2200#. 60" FSIP 2215#.

Del. 50.

Sample top: First Bone Springs sand 6812

DST #4: 6929-6945, open 1 hour, recovered 15' mud, no shows. 30" ISIP 105#. FP 35-35#. 30" FSIP 80#.

DST #5: 7373-7390, open 1 hour, GTS 7", TSTM, recovered 20' oil (gravity 45°) + 130' VHO&GCM (60% oil + 40% mud). 30" ISIP 2515#. FP 45-70#. 30" FSIP 2010#.

Core #4: 7390-7448, recovered 58' (22' lime, dark gray-brown, slightly sandy and shaley, very fine crystalline, no shows, no porosity; 1' lime, dark gray-brown, fine crystalline, slightly sandy & shaley, vertical fractures, bleeding oil and gas; 35' lime, dark gray-brown, fine crystalline, slightly sandy & shaley, no shows, no porosity.)

DST #6: 7721-7753, open 1 hour, recovered 20' SGCM. 30" ISIP 70#. FP 20-20#. 30" FSIP 45#.

DST #7: 9844-9874, open 30", recovered 10' mud. 45" ISIP 95#. FP 25-25#. 60" FSIP 70#.

Sample top: Strawn lime 9842
Atoka 10638

DST #8: 10885-10927, open 90", GTS 3", gauged 563 MCFFD, recovered no fluid. 45" ISIP 5625#. FP 218-218#. 45" FSIP 5538#.

Sample top: Mississippian chester 11400
Mississippian lime 11754

DST #9: 11410-11654, packer failed.

Top of Devonian 12,318'.

Core #5: 12326-12331, recovered 3' dolomite, light grey, fine crystalline w/good pinpoint and vuggy fractured porosity, light spotted green fluorescence, very slight odor, entire core badly broken and badly finished.

