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DST Information

O. C. D.
ARTESIA, OFFICE

DST #1 1730-1791'

Open on 5 min pre-flow w/very weak blow, close w/very weak blow, ISI 1 hr. open tool for 30 min. flow, open w/few bubbles in bucket, then died. FSI 1½ hr. No rec.

DST #2 9142-9174'

15 min. pre flow, 1 hr. ISI, 1 hr FF, 3 hr. FSI. Open tool w/strong blow. Gas to sur in 19 min. Rate on FF 390 MCFGD. Rev out 3150' oil. IH 4462#, IF 108-252#, ISI 3794#, FF 216-505#, FSI 3379#, FH 4462#. Sampler 500#.

DST #3 9504-9478'

30 min. pre flow, 1 hr. ISI, 1 hr. FF, 3 hr. FSI. Open tool on pre flow w/good blow dec to fair blow. Gas to sur in 20 min. Open tool on final flow w/fair blow dec to weak blow. Rec 350' oil & 228' drlg mud. Sampler 2340#. Rec 600 cc oil 22.7 CFG, IH 4714#, IF 36-108#, ISI 3956#, FF 36-108#, FSI 2873#, FH 4714#.

DST #4 10,825-10,807'

Preflow 15 min., open strong blow, strong thru out pre flow, ISI 1 hr., FF 30 min., open strong blow inc sli & stabilized in 15 min. Est gas vol 85 MCFPD rate, FSI 1½ hr., btm hole sampler 30#, trace of gas, 100 cc drlg flwd, IHPM 5759, IF 46 open 69 close, ISIP 4895, FF open 69#, close 92#, FSIP 4895#, FHPM 5759#.

DST #5 10,940-10,962'

15 min. pre flow, 1 hr. ISI, 30 min. FF, 1½ hr. FSI. Open tool on pre flow w/weak blow inc to strong blow. Open tool on FF w/strong blow dec to slight blow. Rec 90' of drlg mud. Sampler 50#, 600 cc drlg mud. No gas, IH 5821, IF 102-104#, ISI 4547#, FF 104-105#, FSI 4771#, FH 5821#.

CNC