Smith Fed Com #1

DST SUMMARY

DST #1 11,368'-11,580' (212') Morrow

Opened on 5" PF with fair blow. Increased to strong. SI 60" FF with fair blow. Increased to $6\frac{1}{2}$ psi on $\frac{1}{4}$ " choke at end of flow period. SI for 4 hours (had GTS - TSTM 1" after SI) Recovered 240' SWCDM. Sampler has 1250 cc SW + 1.75 CFG

IHH 5769 5" IF 183-208 60"ISI 1473 90" FF 171-221 240"FSI 4855 FHP 5477

Chlorides of recovered fluid were as follows: top 114,000 middle 140,000 bottom 140,000 pit sample 115,000

DST #2 10,720-10,800' (80') Atoka

Packer would not hold.

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