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YATES PETROLEUM CORPORATION
DRILL STEM TESTS

O. C. D.
ARTESIA, OFFICE

Ceniza AGS Com #2
660' FSL & 725' FWL
Sec. 12-T20S-R24E
Eddy County, NM

DST #1 - 6804-6831' (27') WOLFCAMP: TIMES - 30", 60", 60", 180". RECOVERY:
1023' gas cut water, Rw 34 at 80 F, 81800 ppm. Reversed out gas and condensate.
SAMPLER: 16.67 cfg, 140 cc oil + 400 cc water, Rw 39 at 80 F, 102000 ppm,
at 2000 psi. PRESSURES: IHP 3221, IFP 106-373, ISIP 2838, FFP 226-629, FSIP
2805, FHP 3220.

DST #2 - 9212-9270' (58') MORROW: TIMES - 30", 60", 60", 260". RECOVERY:
63.3 gas cut drilling mud (Rw .08 @ 60F 76000 ppm) + 126.6 gas cut mud (Rw
0.08 @ 60 F, 83000 ppm). SAMPLER: 5.67 cfg, 480 cc mud (Rw .06 @ 60 F,
110000 ppm) at 950 psi. PRESSURES: Depth 9220': IHP 4807, IFP 94-107, ISIP
3810, FFP 82-119, FSIP 3884, FHP 4807.