

YATES PETROLEUM CORPORATION

Azotea AJZ Federal #1, NM-43522
1980' FNL & 810' FWL
Sec. 9-T23S-R24E
Eddy County, NM

DRILL STEM TESTS

DST #1 10,375 - 10,442' (67') Morrow: TIMES: 15", 60", 60", 180".
RECOVERY: 158' (.61 bbls) drilling mud. C1 87K (top) and 89K (bottom).
SAMPLER: .12 cu ft gas and 2000 cc mud; C1 91. PRESSURES: Depth
10,404', BHT 174 deg F. IHP 5002, IFP 107-112, ISIP 265, FFP 107-122,
FSIP 582, FHP 4962.

DST #2 10,490 - 10,565' (75') LIME AND SHALE: TIMES: 15" , 60", 60",
180", 60". RECOVERY: 235' (.91 bbls) drilling mud. C1 80K (top).
SAMPLER: .64 cu ft gas, 700 cc mud. PRESSURES: Depth 10,500', BHT 179
deg F. IHP 5022, IFP 97-127, ISIP 3625, 2nd FP 105-165, FSIP 4165,
FFP 102-180, FHP 5025.

DST # 3 10,670'- 10,742' (72'): TIMES: 15", 60", 60", 180", 60".
RECOVERY: 809' (3.10 bbls) drilling mud with slight gas cut and trace of
formation water. C1 - Top 80K, Middle 80 K, Bottom 80K. SAMPLER: .065 cu
ft gas, 2300 cc mud (slightly gas cut and trace of formation water), c1
86K. PRESSURES: IHP 5122, IFP 102-155, ISIP 2980, 2nd FP 177-332, FSIP 2982,
FFP 355-447, FHP 5125.