

PAN Canadian #1
Section 34, T19S, R25E
Eddy Co., New Mexico
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DST Summary

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DST #6 9208-9289 Limestone and sand

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IF: 6" 1455 psi
ISI: 60" 3840 psi
FF: 60" 1376-1545 psi.
FSI: 120" 3840 psi
IH: 5129 psi
FH: 5069 psi
BHT: 160°

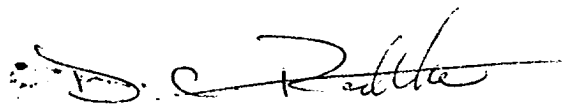
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ARTESIA, OFFICE

During initial flow, GTS in 2". Shut in for 60". During final flow max. rate 15000 MCFPD @ 575 psi decreasing to 4300 MCFPD @ 150 psi Shut in for 120". Rec. 100' drilling fluid, 70' condensate 49° API @ 60°F and 30' SGCM.

DST#7 9289-9346' Limestone & shale

IF 10" 1697-1799 psi
ISI 60" 3820 psi
FF 60" 1656-1861 psi
FSI 150" 3820 psi
IH 5069 psi
FH 5049 psi
BHT 152° F

During initial flow GTS 1" with max. rate of 8500 MCFPD @ 310 psi with a 1" choke. Shut in for 60". During final flow max. rate of 14400 MCFPD @ 520 psi with a 1" choke, decreasing to 12200 MCFPD @ 460 psi. Condensate to surface in 25" - No gauge. Rec. 10' condensate 48° API @ 60° F.



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