

Name of Operator: Major, Giebel & Forster
1126 Vaughn Building
Midland, Texas 79701

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Location & Well: Shell Spears No. 1
660' FNL & 1830' FEL
Sec. 1, T-12-S, R-33-E
Lea County, New Mexico

Drill Stem Test Summary

DST # 1 From 9838' to 9865'.
Tool open 2 hours. Gas to surface in 6 minutes.
Recovered 850' free oil & 982' salt water.
45 min ISIP - 3877 psi
IPP - 282 psi
FFP - 673 psi
165 min FSIP - 3425 psi
IHP - 5053 psi
FHP - 5020 psi

DST # 2 From 9772' to 9895'
Tool open 4 hours Gas to surface in 20 minutes @ 57,800 MCF
decreasing to too small to measure. Recovered 450' heavy oil
& gas cut drilling mud & 1260' gas cut salt water.
45 min ISIP - 3761 psi
IPP - 329 psi
FFP - 898 psi
120 min FSIP - 3209 psi
IHP - 5055 psi
FHP - 5041 psi

I hereby certify that the information above is true and complete to the best of my knowledge and belief.


MAJOR, GIEBEL & FORSTER
By: M. D. Frazier, Engineer