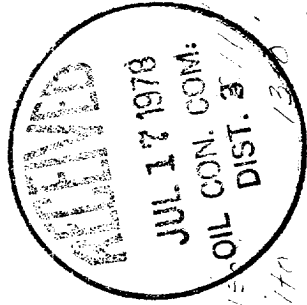


Operator: Petroleum Energy, Inc.

Well: #1-32 Navajo

Lease: N00-C-14-20-4158

Location: SW $\frac{1}{4}$ SE $\frac{1}{4}$ section 32, T. 27 N., R. 19 W.



Secnelly 3010' 3662' Fresh water

Depth back 3662' 4107' Test No. 1, 3744'-3840' (96 ft) - 90 min.
Flow Helium-Nitrogen GAS, 47% He
Flow not measured. Rec. 448' MWS
IFP 1316 psi, FFP 184 psi
IHP 1792 psi, IHP 2187 psi

3662' 5516' 5659' - 5679' (20 ft) - 90 min.
Flow Helium-Nitrogen GAS, 47% He
Flow not measured. Rec. 448' MWS
IFP 1316 psi, FFP 184 psi
IHP 1792 psi, IHP 2187 psi

IFP 1787 psi, FFP 1706 psi
IHP 2573 psi, IHP 3021 psi

3662' 5886' 5944' TESTED Through perforation -
Flow Helium-Nitrogen GAS
Helium conc. 6.4%

3662' 1324' 1357' 2726' 2823' 3010' 3662' 4107' 4765' 5516' 5903' 5829' 5976' 6028' 6187'