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May 11, 1944

Memo

From
James E. Kapteina
Petroleum Engineer

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Petroleum Engineer

Jack Neenan #1
F 28-3-

F 28-3-9

TD 3335

714 13 3/8 10 3/4

10 17 10 3/4

10 17 10 17
1488 8 2/8

1980 7

185' 5 1/2" Air

500'

10113M

TD 4117 Granit
3800

12 $\frac{1}{2}$ " 717'
10 $\frac{3}{4}$ " 1117'
1488'

1 2080'
5 $\frac{1}{2}$ " 2135'

3 $\frac{1}{2}$ " Surface to 3370' proposed
(7.70^{ft}) perf 3083 - 3104