

E.P. Campbell #1 Cleveland

6600 + 19800

DRILLING PROGRESS

33 - 18 - 26

Date	Depth	Remarks and History
2-18	TD 6100 li	PB 5150 Pump Treat
		@ TD 6100 A 500 P/A Perf 6030-56
		sunk sul wtr set BP @ 5150
		+ Perf 40h 5100-10
		TD 6100 li PB 5090 Pull Tech
		A 500 P/A 5100-10 + sunk lead +
		sul wtr
		Perf 60h 4875-90 W 500 P/A + sunk dry
		A 3000 P/A did not see lead
		Perf 56h 4900-14 sunk form wtr
		sq Perf 5100-10 w/ 10 lbs cement +
		TD 6100-li DO 5049 Perf Perf
		sq Perf 4800-90 200 say
		TD 6100 li PB 4790 was on sq
		did not Perf. DO to 4819 + Pressured up - could
		Pump in Perf 4800-14 - A 1000 P/A + sunk
		dry NS DO to 5050 + set Pkr @ 4850 + test
		for Comm. no Comm. but could pump in to
		Perf 4800-14 + 4875-90 Pull Pkr + resq Perf
		4800-14 + 4875-90 w/ 200 say. Top cement
		@ 4790 sunk dry up fair flow gas + SSO
		from 4800-14 or 4875-90? DO to 4900 +
		set Pkr @ 4850 + Pressure up on Perf 4800-14
		held OK. - but could pump into Perf 4875-90
		@ 1900# re A 1000 P/A Perf 4875-90 sunk dry
		NS - resq. Perf 4800-14 + 75-90 w 100 say
		did not hold resq 4800-14 + 75-90 w 100 say
		TD 6100 li DO 4993 sunk
		Perf 24h 4713-19, 16h 4926-30
		16h 4933-37 spotted 2000 m/h
		rec Yw - sunk dry P 1000 P/A
		sunk w + lead w 550 P/A 180 P/A
		+ 100 P/A rec.
		TD 6100 li DO 4993 si
		sunk 3 B 3/4 P/A w/ 550 + G
		approx 150 B L + 3/4 to rec

