

WELL HISTORY

Reichhold Energy Corporation
Well: DSC Longview Fibre No.1

Section 11-6N-5W W.B.&M.
Columbia County, Oregon

May, 1980

4, Paul Graham Drilling and Service Company moved in Rig No.1 and rigged up.

5, Installed casing head on 7" surface casing.
Installed and tested B.O.P. equipment
400' Ran 6-1/4" bit and cleaned out 7" casing to top of cement at 275'. Cleaned out cement to 400'.
Ran Dynadril and drilled ahead
518' Clay

6, 887' Clay

Survey at	536'	5°		S76W
	596'	7°	15'	S63W
	686'	8°	30'	S36W
	746'	8°	45'	S26W
	806'	11°	45'	S21W
	836'	13°	15'	S19W

1399' Laid down Dynadril and drilled ahead with drilling assembly.
Clay

Survey at	916'	15°		S16W
	1009'	16°	15'	S18W
	1164'	19°	15'	S17W
	1349'	20°	30'	S19W

7, 1925' Sand and Clay

Survey at	1444'	21°	30'	S20W
	1529'	20°	30'	S20W
	1718'	18°	30'	S22W

8, 2371' Shale

Survey at	1962'	15°	30'	S22W
	2185'	16°	15'	S27W
	2317'	17°	30'	S30W

9, 2803' Sand and Shale

Survey at	2587'	15°	15'	S27W
	2803'	12°	15'	S21W

Ran Schlumberger Dual Induction-SFL Log and Dipmeter.

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- 10, Plug No. 1 Hung drill pipe at 1516' and pumped in and equalized 45 sacks of cement treated with 2% CaCl₂. Calculated to fill to 1275'. Cement in place at 4:15 A.M. Located top of plug No.1 at 1400'.
- ~ Plug No. 2 Hung drill pipe at 464' and pumped in and equalized 52 sacks of Class G cement treated with 2% CaCl₂. Cement in place at 6:15 P.M.
- 11, Located top of plug No.2 at 290' at 3:00 P.M.
- Plug No. 3 Hung drill pipe at 30' and filled 7" casing to surface with cement.
Cut off 7" casing 4' below ground level.
Hole abandoned in this condition.