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Triassic		Lampang aquifer
Permian		Permian carbonate aquifer
Silurian—Devonian		Silurian—Devonian metasediments aquifer
		Clay/Silty clay

SYMBOL

SCALE

EXPLANATION

The diagram is a well log with three main vertical sections. The leftmost section is labeled 'DEPTH' and has a scale from 0 to 80 meters. The middle section is labeled 'LOG' and contains a resistivity curve. The rightmost section is labeled 'LITHOLOGY' and contains a lithology log. The lithology log is divided into layers: Clay (0-10m), Sand, fine to coarse (10-20m), Clay, sandy (20-30m), Gravel, fine (30-40m), and Clay, sandy (40-80m). The resistivity curve shows high resistivity in the clay layers and low resistivity in the sand and gravel layers.

DEPTH (m)	LITHOLOGY
0 - 10	Clay
10 - 20	Sand, fine to coarse
20 - 30	Clay, sandy
30 - 40	Gravel, fine
40 - 80	Clay, sandy