

**Accelerated gravity testing of aquitard core permeability and implications at formation and regional scale, W. A. Timms et al.**

**Table 1 Geometric mean, standard deviation ( $s_n$ ) and confidence limits (C.L. %) analysis for core test data from the clayey-silt formation at the CL, BF and NR sites.**

Site	n	K geometric mean (m/s)	$s_n$ log K	K confidence intervals (m/s)		
				C.L. %	Lower bound	Upper bound
CL	5	$1.3 \times 10^{-9}$	0.21	99	$4.8 \times 10^{-10}$	$2.4 \times 10^{-9}$
CL	9	$1.6 \times 10^{-9}$	0.15	99	$1.1 \times 10^{-9}$	$2.1 \times 10^{-9}$
BF	6	$1.3 \times 10^{-8}$	0.19	99	$6.5 \times 10^{-9}$	$2.1 \times 10^{-8}$
NR	3	$1.2 \times 10^{-8}$	0.34	99	$1.5 \times 10^{-10}$	$8.5 \times 10^{-8}$
				90	$3.4 \times 10^{-9}$	$4.6 \times 10^{-8}$