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cm/s (b) Considering an area $A = 1 \text{ m}^2$
 $= 1 \times 10^4 \text{ cm}^2$ $q = k \cdot i \cdot A = = 7 \times 10^{-4} \times$

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$0.25/2 \times (1 \times 10^4) = 0.875 \text{ cm}^3/\text{s per m}^2$
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0.75 Soft 0.25 - 0.50 Medium stiff 0 -
0.25 Stiff < 0 Semi-solid Visual
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Alan Wilfred Bishop (27 May 1920 – 30 June 1988) was a British geotechnical engineer and academic, working at

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Imperial College London.. He was known for the Bishop's method of analysing soil slopes. After his graduation from Emmanuel College, Cambridge, Bishop worked under Alec Skempton and obtained his PhD in 1952 with his thesis title being: The stability of earth dams.

Alan W. Bishop - Wikipedia

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