A Predictor-Corrector Method for Measurement of Hydraulic Conductivity and Membrane Conductance

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The graph labeled as Fig. 5 on p. 996 is actually a duplication of the graph for Fig. 6. The correct graph for Fig. 5 is printed below.

![Graph](image-url)

**Fig. 5.** Calculated upper and lower boundary condition in terms of hydraulic head $H_u$ and $H_l$, respectively, for Wray dune sand.

$k_u = 1.84 \times 10^{-3}$ (m/min)

$k_l = 2.79 \times 10^{-3}$ (m/min)