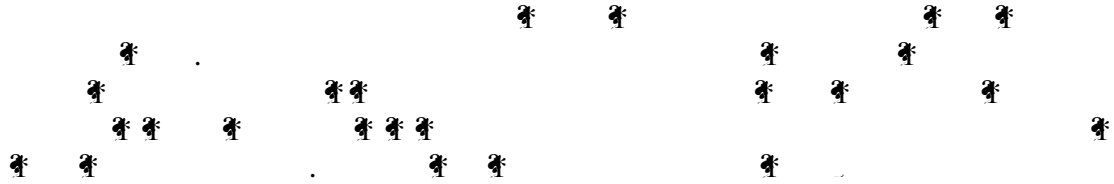


BURDEN VELOCITY ANALYSIS

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$$V_0 = \frac{1}{-.10 + .151 \ln(W^{1/3}/B)}$$

$$V_0 = \frac{1}{.015 \times (B/D)^{1.5} + 1.361 \times 10^{-4}}$$

$$V_0 = \frac{(D/B)}{-.015(D/B) + .002}$$