$$\frac{1}{2} \int_{0}^{10} \frac{u}{U_{x}} \left(-\frac{u}{U_{x}} \right) dy = \int_{0}^{10} \frac{(\frac{y}{5})(1-\frac{y}{5})}{(\frac{y}{5})(1-\frac{y}{5})} dy$$

$$= \delta \int_{0}^{1} \frac{(\frac{y}{5})(1-\frac{y}{5})}{(\frac{y}{5})(1-\frac{y}{5})} dy$$

$$= \delta \left(\frac{1}{2} - \frac{1}{3} \right) = \frac{1}{3} = \frac{1}{5} \int_{0}^{12} \frac{ux}{000}$$

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LEW STREET PLANT LIMIT AFTER SITE ALSO BE TO LOW

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