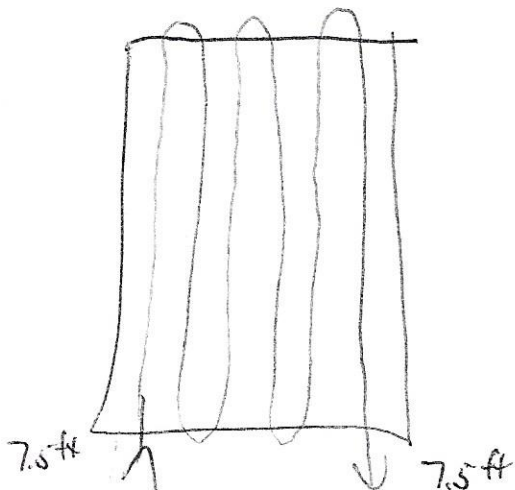


60 ft passes



Jim e stafford's
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Jim applied the lime on the LTER.

$$\frac{285}{x} = 5 \quad x = 57 \text{ ft}$$

$$\frac{285}{x} = 6 \quad x = 47.5 \text{ ft}$$

$$\frac{285}{60 \text{ ft}} = 4.75 \text{ passes}$$

$$\frac{285}{50 \text{ ft}} = 5.7 \text{ passes}$$

$$\frac{285}{40 \text{ ft}} = 7.125 \text{ passes}$$