

Lizzie & Annie.

Area.

$$\text{rail } \frac{25.5 \times 13.3}{2} = 168$$

$$\begin{aligned} \text{in rail } \frac{44 \times 7.5}{2} &= 165 \\ \frac{44 \times 26.7}{2} &= 585 \end{aligned} \quad \left. \vphantom{\begin{aligned} \text{in rail } \frac{44 \times 7.5}{2} &= 165 \\ \frac{44 \times 26.7}{2} &= 585 \end{aligned}} \right\} 750$$

$$\text{rail } \frac{26 \times 14}{2} = 182$$

$$\underline{1100}$$

$$\text{displ.} = \frac{90 \times 19.15 \times 8.3 \times .68}{35} = 280 \text{ tons}$$

$$\frac{1100}{280} = 3.94$$

Can 4 sq ft. of rail area  
be ton displacement.

After rail removed

$$\frac{918}{280} = 3.3 \text{ sq ft. per ton}$$





$$\frac{350}{280} = 1.25 \text{ cor. ft.}$$

if Chaysaie Strips