

S.S. "HRVATSKA"

H.G.L. Pilditch,
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DIAMETER OF INTERMEDIATE SHAFTING:

$$d = \sqrt[3]{\frac{D^2 \times S \times WP}{6(R + 2)}} = \sqrt[3]{458} = 7.7" = 195 \text{ m/m as against } 199 \text{ m/m actually on board.}$$

D = 43.375"
S = 24.75
WP = 180
R = 6.51
C = 2150



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