



144	1/2	72	10	720
254	2	508	3	4572
295	1	295	8	2360
322	2	644	7	4508
343	1	343	6	2058
360	2	720	5	3600
375	1	375	4	1500
385	2	770	3	2210
390	1	390	2	780
390	2	780	1	780
390	1/2	195	0	0
5092				23088

$$C = 5092 \times \frac{2}{3} \times 0.14 = 4.75 \text{ m}^2 = 51.06 \text{ sq. ft.}$$

$$D = \frac{23088}{5092} \times 0.14 + 0.14 = 0.775 \text{ m} = 2.54 \text{ ft.}$$

depth not exceeding 10 knots.

$$C \times D = 51.06 \times 2.54 = 129.7$$

DIAM OF RUDDERHEAD	5 1/2" = 140 Z
RADIUS OF QUADRANT	3' 10" = 1170 Z
CHAINS	3/4"
RODS	1"
SHAVES IN CENTRE OF CHAIN	12" = 305 Z
PINS	1 1/4" = 38 Z

SS 553 554  
RUDDER



plan N=8

COPY for London Office

C. J. Smith in 2000

A. C. nos 553-554

Rudder.



"Tormod"

Ans 8383.



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