

ALL COMMUNICATIONS  
TO BE ADDRESSED  
TO THE FIRM.



GREENWICH.

19. 10. 88.  
" Woolwich Ferry Boats  
Test of  $\frac{3}{4}$  Rivets for Proven.

Mark.	A	B	C	D
Size	.505 area	$\times 1\frac{1}{2}$ long	"	"
Broke at	<sup>Tens</sup> 5.875	5.625	6.25	5.875
= per $\square$ in.	<sup>Tens</sup> 29.2	28.2	31.25	29.2
Greatest Elongation	.57	.61	.58	.57
Reduced Diam	.3	.3	.31	.3
" Area	.07	.07	.075	.07
% of Contraction	65	65	62 $\frac{1}{2}$	65
" " Original.	35	35	37 $\frac{1}{2}$	35

A & C were broken with Friction of  
machine in Favour of Specimen.

B & D " " opposed to Specimen.

These tests were made here 31. 8. 88

LON 724 - 0006

H. L. J.