

S.S. Dorset

GLS241-0094

It is submitted that the First Entry report & Boiler Tracing be again returned to Messrs Morrison & Sanderson & they be requested to give their calculation for the Working pressure of the End plates in Steam space taking the pitch of the Stays vertically. The calculation as per the Rules being

$$\frac{220 \times 10^2}{17.5^2} = \underline{\underline{72 \text{ lbs}}}$$

see extract of Rules appended

J R R

6-6-94

Rd 6 fto 6/6/94