Rule. Table 31 270 faths 2$\frac{5}{16}$" cable   720 - 3 - 4

pplied   4 @ 105 faths 2$\frac{6}{16}$"= 420 faths   1168 - 0 - 9
            8 @   7½ "   " = 60 "   175 - 3 - 0
                    Total weight 480 "   1343 - 3 - 9

ght of   300 faths 2$\frac{6}{16}$ as per Rule wt =   844·25 cwts
  ∴   480 "   "   "   "   "   =   1350 - 3 - 5
                                                1343 - 3 - 9

        Deficiency in weight   =   7 cwts.
        taken on Rule standard
                of weight per fathom