

Fig. 25  $C_B = 0.814$  &  $0.815$



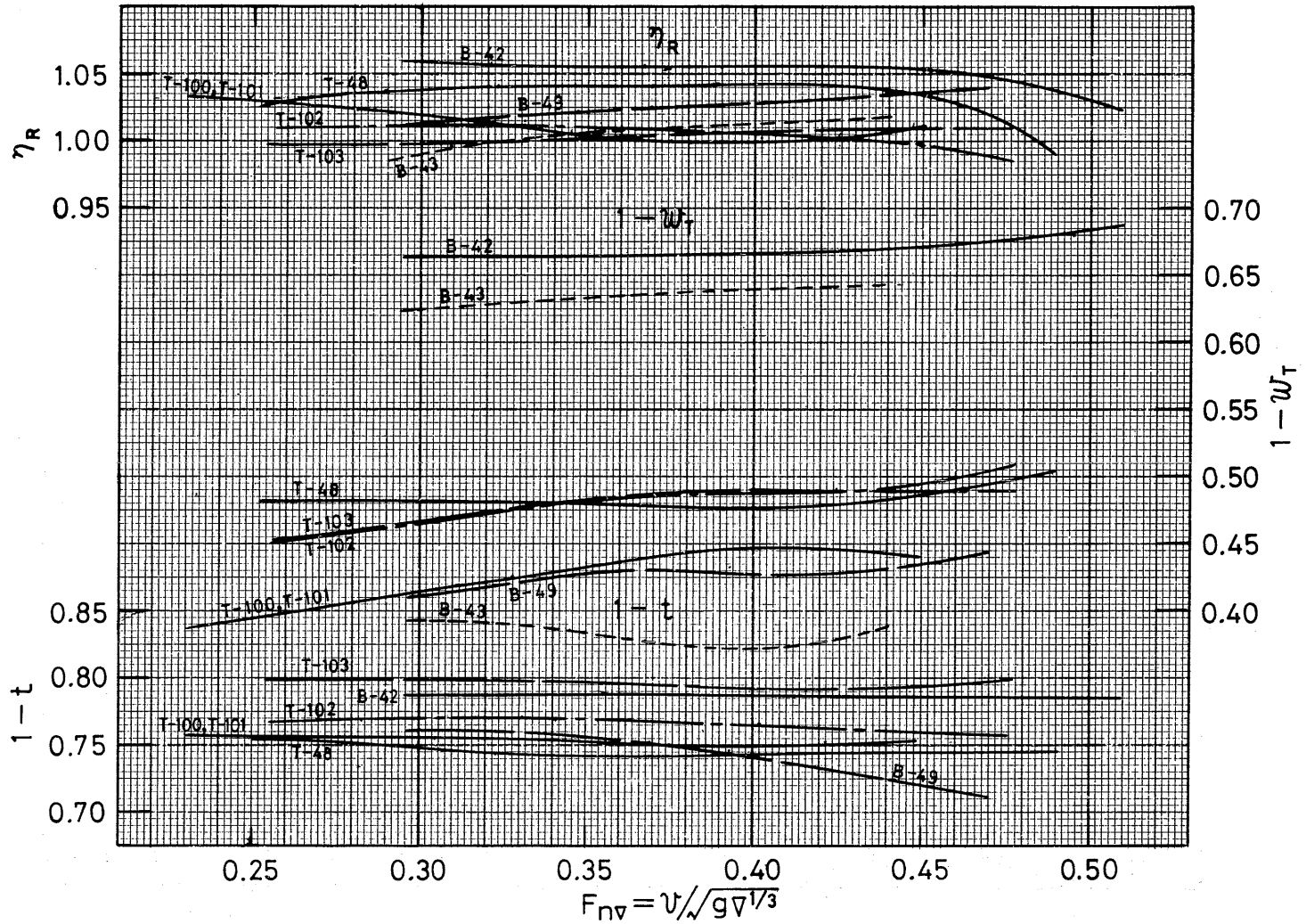


Fig.26  $C_B=0.816$  &  $0.817$



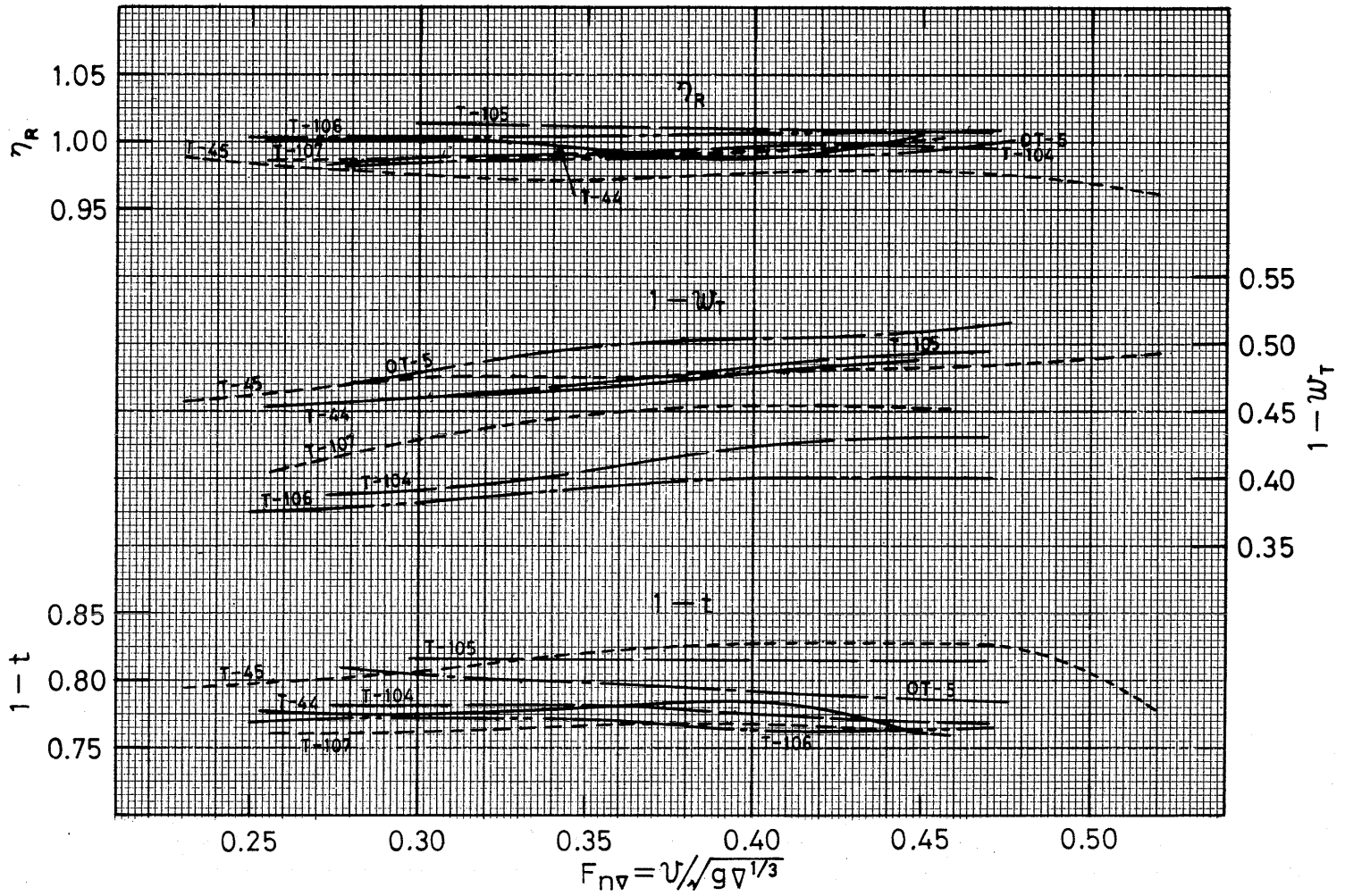


Fig.27  $C_B = 0.818$  &  $0.819$

Table 28  $C_B=0.820$ 

M.S.No.	B-46	T-108	T-46	B-44	T-52	B-45
L (m)	7.00	6.80	6.50	6.80	6.50	5.80
$C_B$	0.820	0.820	0.820	0.820	0.820	0.820
$l_{CB}$ (%)	-1.58	-3.08	-1.76	-2.48	-1.99	-2.66
L/B	7.57	6.65	6.41	6.59	6.17	6.22
B/d	2.79	3.00	2.96	2.79	2.60	2.53
$\nabla/(0.1L)^3$	5.14	6.17	6.74	6.76	8.28	8.38
$S/\nabla^{2/3}$	6.67	6.40	6.21	6.24	6.05	6.04
$A_B/A_M$ (%)	7.68	10.91	4.80	10.81	4.20	12.34
$d_B/d$ (%)	73.9	75.2	68.3	82.5	76.0	73.6
$l/L$ (%)	1.65	1.33	0	2.04	0	0.95
$D_P/0.01L$	2.50	2.57	2.80	2.87	2.80	3.46
$I/D_P$	1.21	1.30	1.20	1.15	1.59	1.19
Stem form	B	B	SR	B	SR	B
Stern form	G	M	G	M	G	G
Rudder	S	H	R	H	S	S
Marks	———	———	———	———	-----	-----

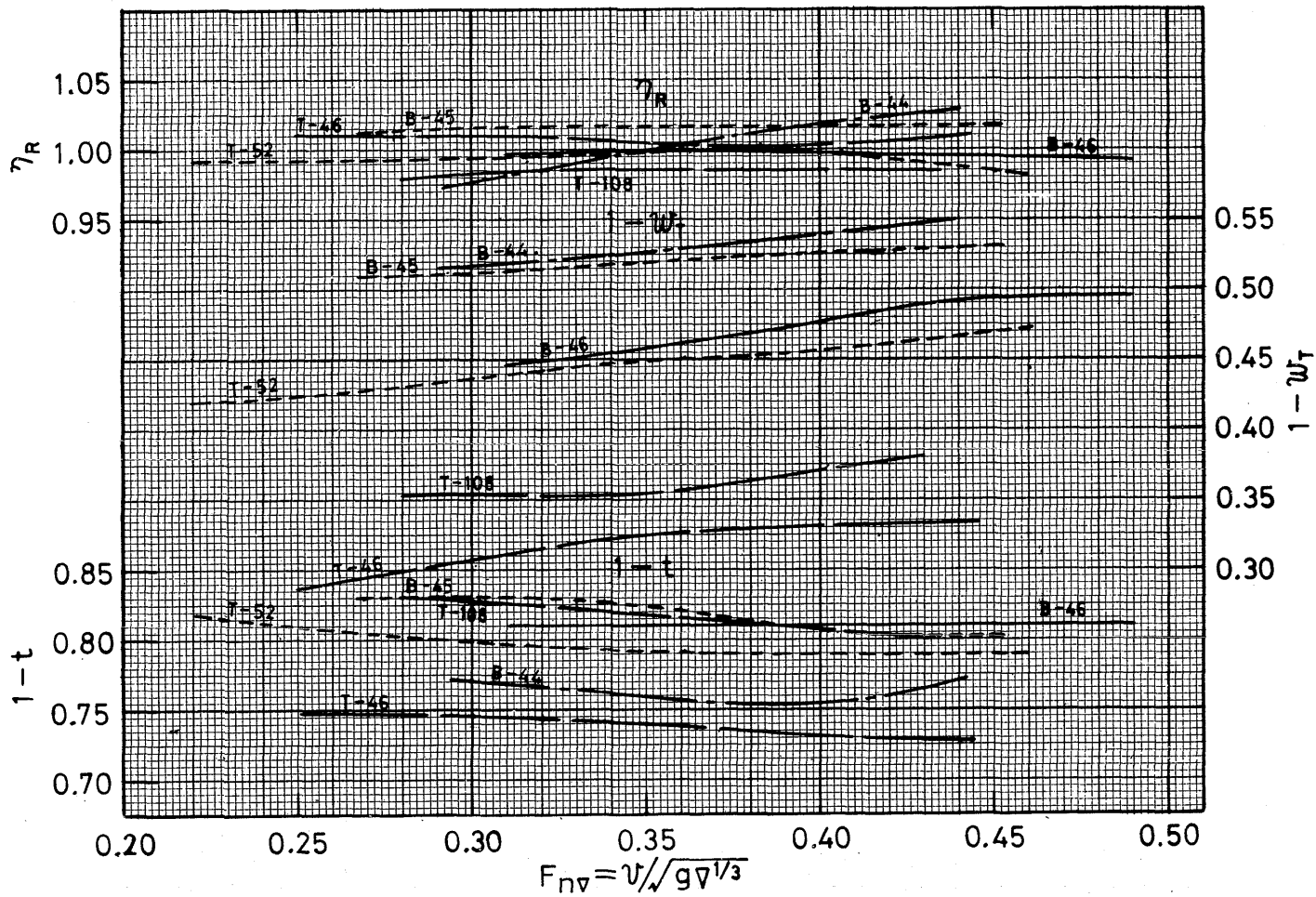


Fig.28  $C_B = 0.820$





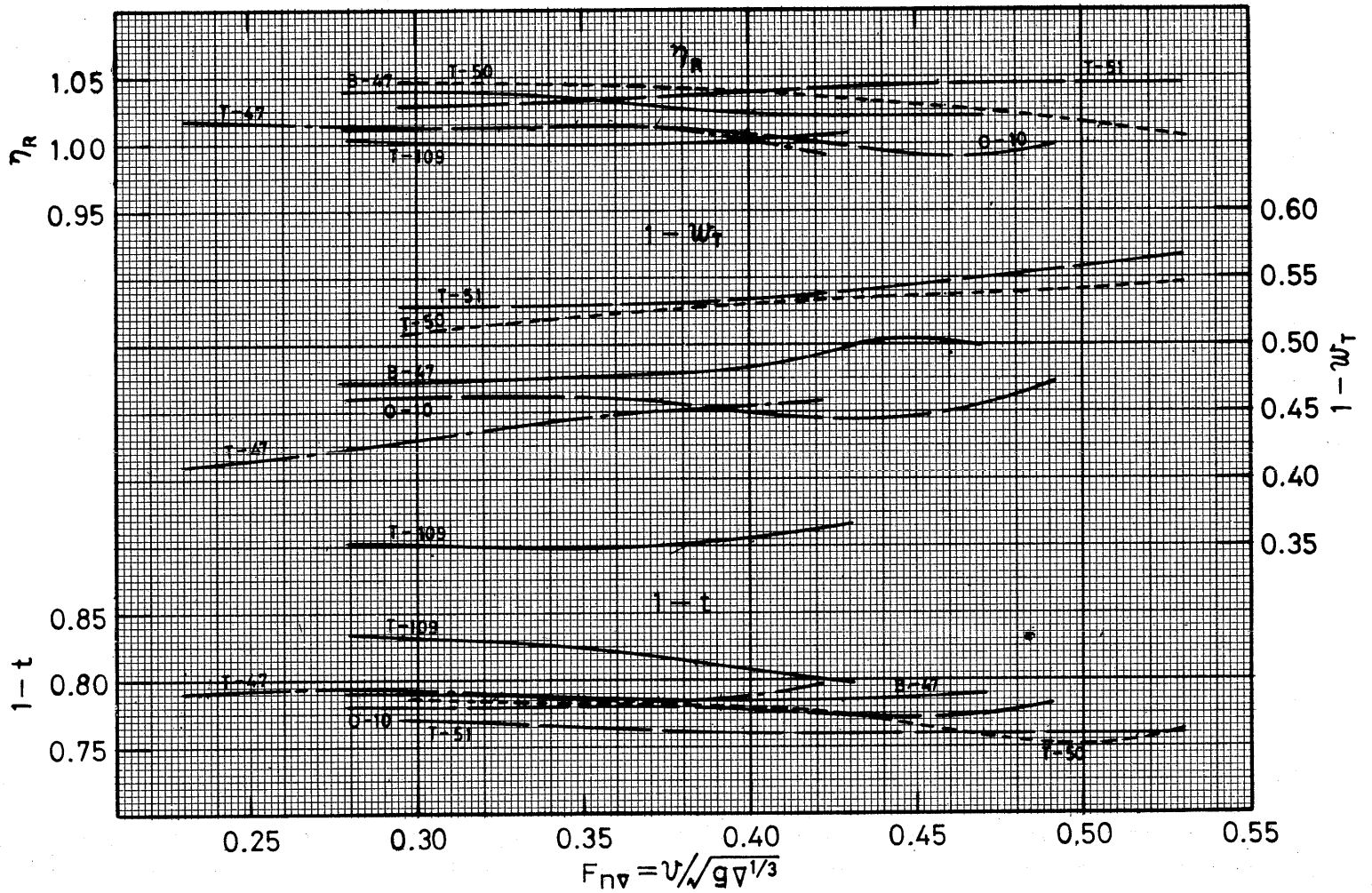


Fig.29  $C_B = 0.821$

