

Fig.20  $C_B = 0.806$  &  $0.807$

Table 21

 $C_B=0.808$  &  $0.809$ 

M.S.No.	OT-2	B-32	B-33	T-84	B-34	T-85
L (m)	6.50	6.50	6.50	6.50	6.50	6.80
$C_B$	0.808	0.808	0.808	0.809	0.809	0.809
$l_{CB}$ (%)	-1.80	-2.68	-1.97	-2.00	-2.06	-2.42
L/B	6.98	7.14	6.85	7.21	6.85	6.36
B/d	2.69	2.53	2.72	2.46	2.72	2.76
$\nabla/(0.1L)^3$	6.17	6.26	6.34	6.32	6.35	7.26
$S/\nabla^{2/3}$	6.30	6.20	6.29	6.23	6.30	6.20
$A_B/A_M$ (%)		6.70	7.03		7.27	9.26
$d_B/d$ (%)		81.7	74.0		73.1	69.8
l/L (%)		1.02	0.97		1.44	1.49
$D_P/0.01L$	3.15	3.09	2.87	2.93	2.87	2.74
$I/D_P$	1.04	1.11	1.23	1.35	1.23	1.42
Stem form	LR	B	B	LR	B	B
Stern form	G	G	M	M	M	M
Rudder	S	R	H	H	H	H
Marks	—	—	—	—	—	—

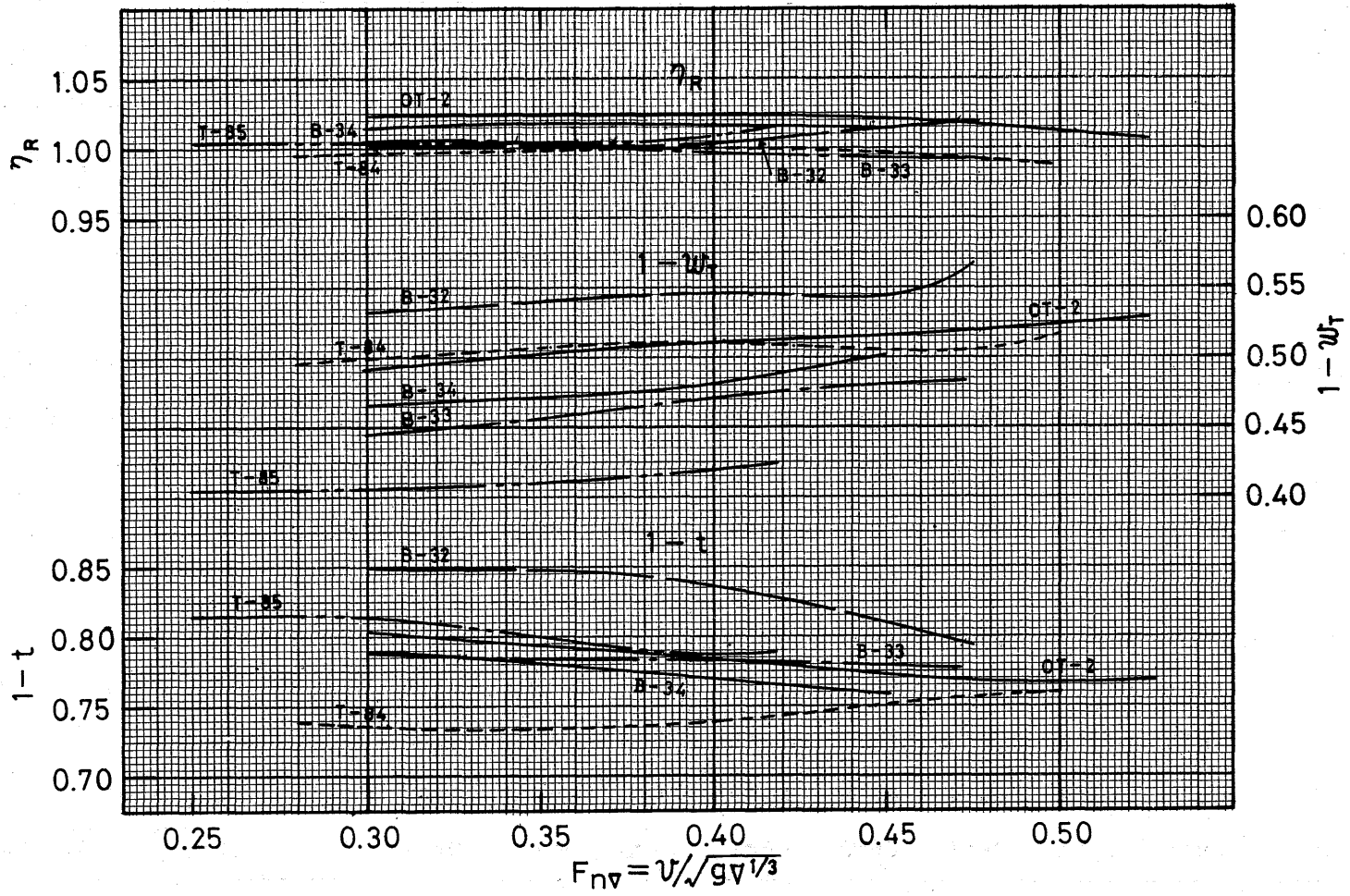


Fig.21  $C_B = 0.808$  &  $0.809$



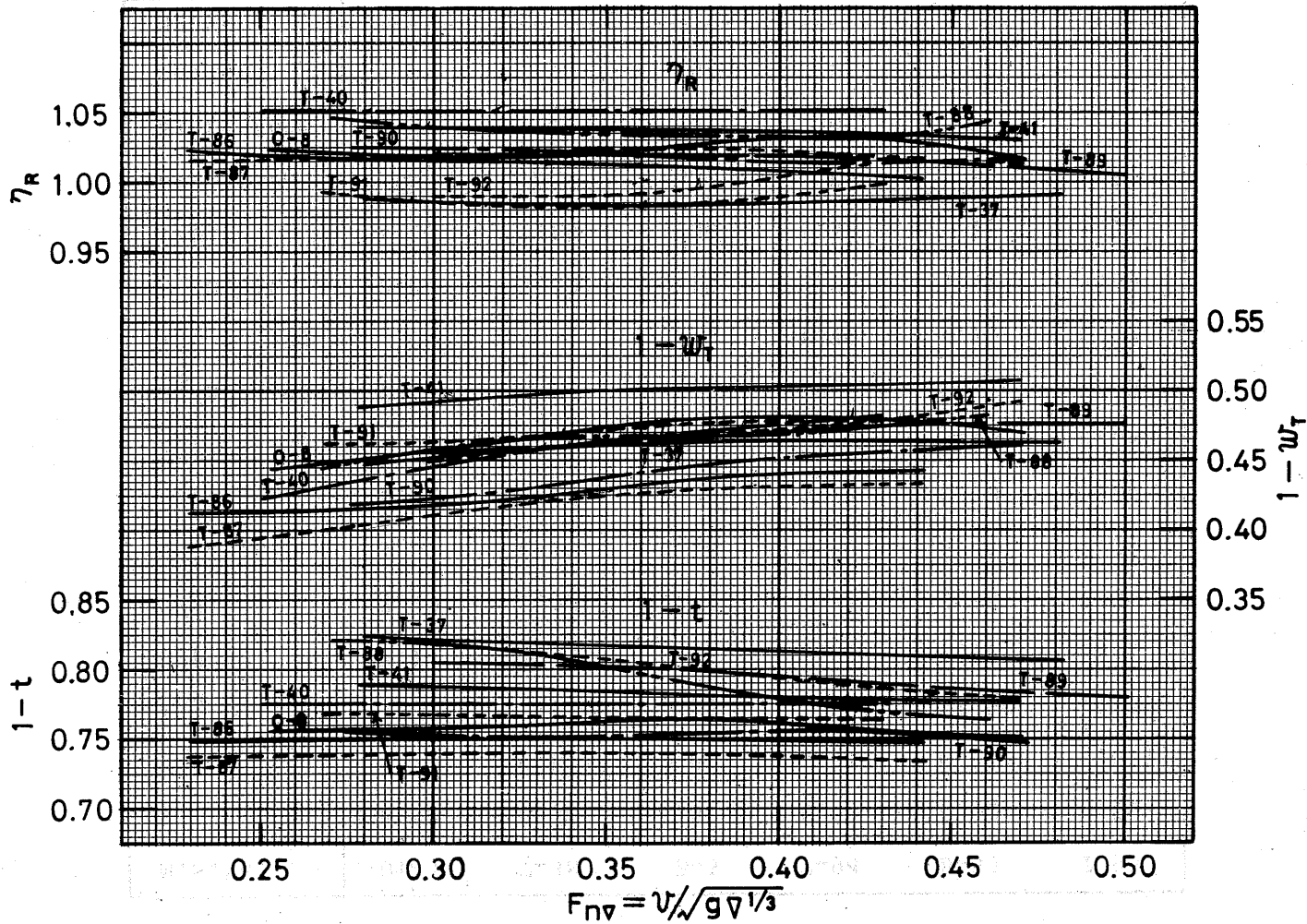


Fig.22  $C_B=0.810$



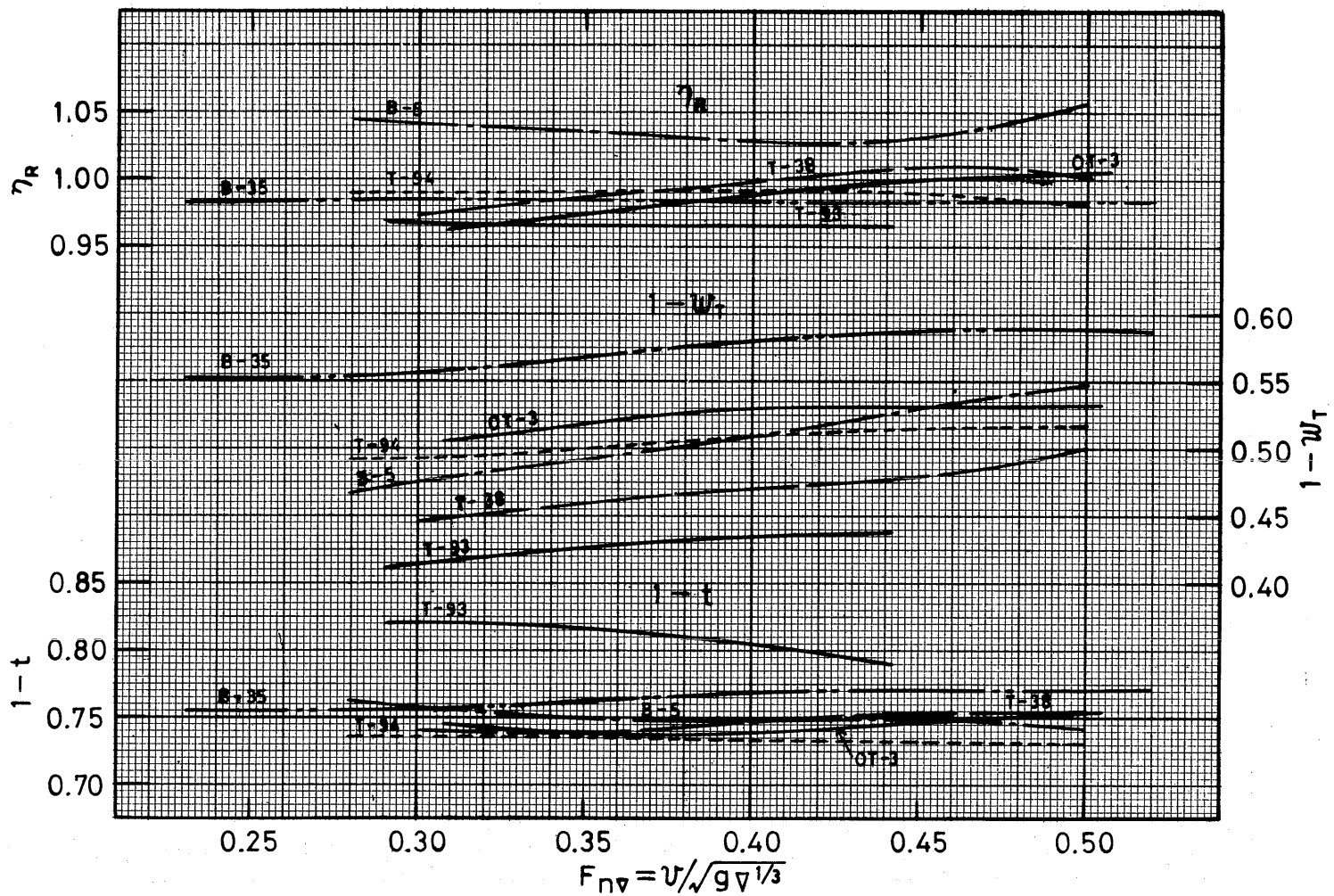


Fig.23  $C_B=0.811$

Table 24

 $C_B=0.812$  &  $0.813$ 

M.S.No.	C0-1	T-39	T-96	0-9	0T-4	T-95	T-97
L (m)	6.50	6.50	6.50	6.50	6.50	6.20	6.70
$C_B$	0.812	0.812	0.812	0.812	0.812	0.812	0.813
$l_{CB}$ (%)	-2.09	-1.68	-2.43	-1.62	-1.72	-2.85	-2.02
L/B	7.06	6.76	6.57	6.79	6.54	6.04	6.51
B/d	2.71	2.79	2.79	2.61	2.79	2.97	2.54
$\nabla/(0.1L)^3$	6.02	6.38	6.75	6.76	6.80	7.48	7.56
$S/\nabla^{2/3}$	6.33	6.32	6.31	6.18	6.25	6.20	6.15
$A_B/A_M$ (%)	6.09		10.29	4.84	4.71	9.45	6.17
$d_B/d$ (%)	77.2		69.6			67.9	79.2
l/L (%)	0		1.50	0	0	1.60	0.66
$D_p/0.01L$	3.15	2.80	3.08	3.00	2.93	2.94	2.69
$I/D_p$	1.07	1.24	1.11	1.25	1.25	1.22	1.54
Stem form	VB	LR	B	C	C	B	B
Stern form	G	G	G	G	G	G	G
Rudder	S	S	R	R	R	S	S
Marks	—	—	—	—	—	—	—



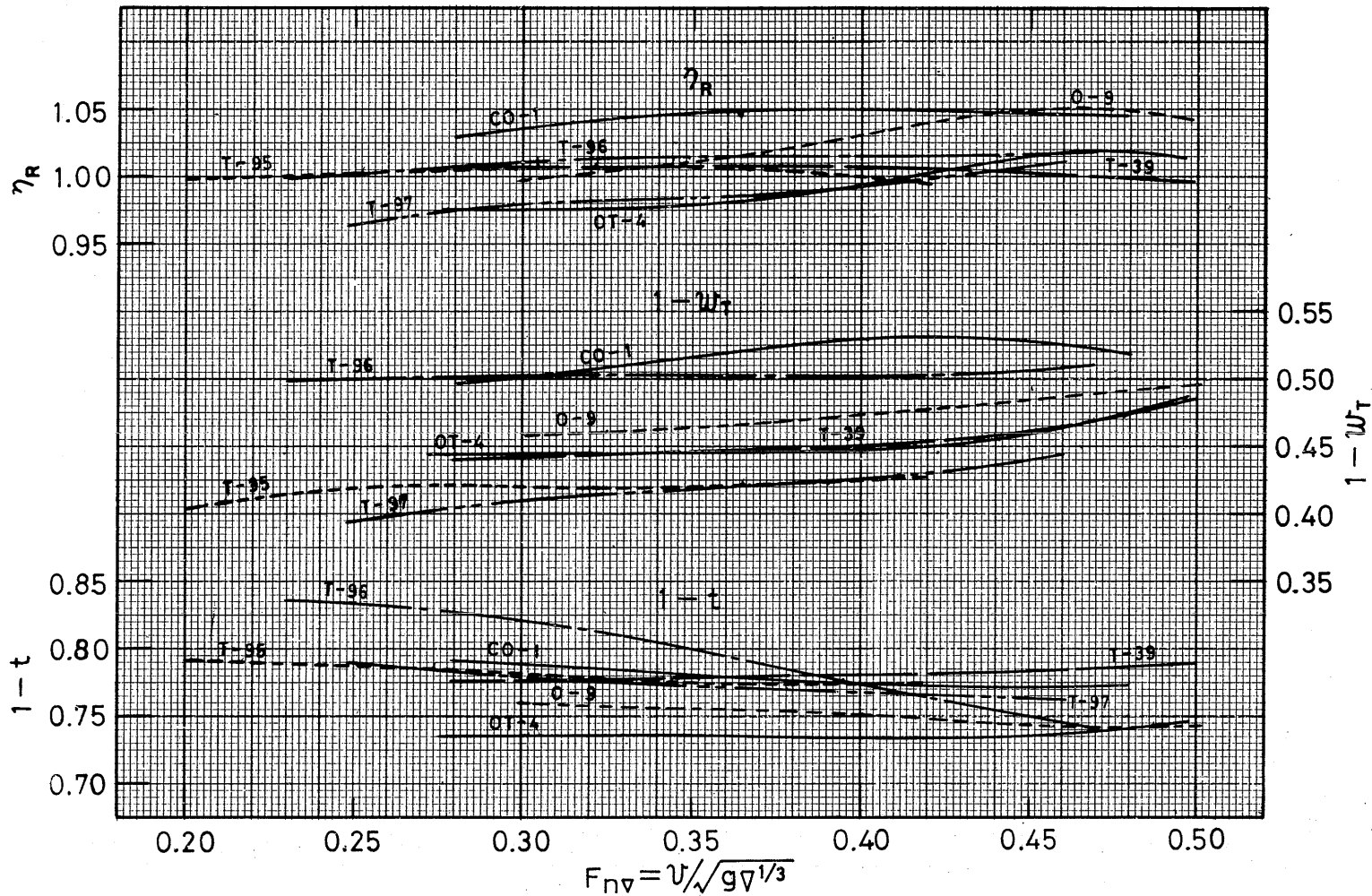


Fig:24  $C_B = 0.812$  &  $0.813$

