

Til bruk i maritime fagskoler

# M/S «LINDA»
















Versjon 1. 01.09.2016

† .0 .2016  
k av:



Til bruk i dei maritime fagskolene:

	Fagskolen i Kristiansand		Trondheim fagskole.
	Fagskolen Rogaland Avdeling Karmsund		Nord-Trøndelag fylkeskommune, Ytre Namdal fagskole
	Fagskulane i Hordaland, Bergen og avdeling Austevoll		Bodin videregående skole og maritime fagskole
	Fagskulen i Sogn og Fjordane, maritim avdeling Måløy		Lofoten maritime fagskole
	Fagskolen i Ålesund		Fagskolen i Troms, avdeling Tromsø maritime skole
	Fagskolen i Kristiansund		Nordkapp maritime fagskole og videregående skole
	Fagskolen i Vestfold		

## DEL 1

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## NAVIGATIONAL EQUIPMENT

Magnetic Compass	YES	
Gyro Compass and Repeaters	YES	
Radars	YES	
Radar Plotting Equipment	YES	
ARPA	YES	
Echo Sounder	YES	
Speed / Distance Indicator	YES	
Doppler Log	YES	
Speed of Approach Doppler		NO
Rudder Angle, RPM - Indicators	YES	
Rate of Turn Indicators		NO
Radio D. F.	YES	
Navtex Receiver	YES	
Satelite Navigator (GPS)	YES	
Decca Navigator		NO
Omega		NO
Loran C	YES	
Sextant(s)	YES	
Signal Lam (Aldis)	YES	
Course Recorder		NO
Engine Order Printer	YES	

What Chart Outfit Coverage is Provided	Worldwide
Formal Chart Correction System in use	YES

## Skipsdata:

### Skipsdata

Lengde o.a	159,40 m
Lengde Lpp	149,35 m
Bredde i riss	20,40 m
Dybde i riss	12,50 m
Brutto reg.	11.182 t
Netto reg.	5.971 t
Cb sommer	0,765

### Lett skip

Depl.	4.895 t
Dypg. F	0,25 m
Dypg. A	4,62 m
Dypg. M	2,43 m
Dypg. «even»	2,37 m
VCG fra kjøll	7,800 m
LCG fra Ap	61,587 m
Stores VCG	7,8000 m
Stores LCG	61,587 m

### Servicehastighet og forbruk

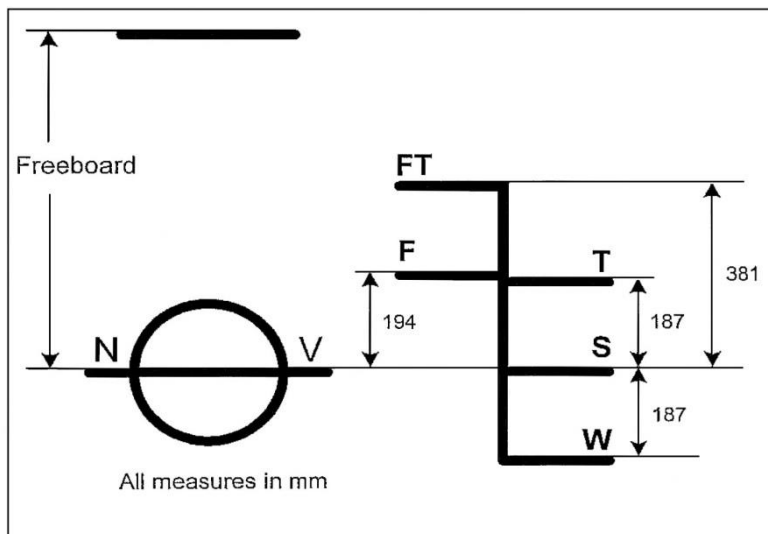
	Fart
	(knop)
Lastet	14
Ballast	

Tungolje	25	tonn per døgn
Dieselolje		«
Smøreolje		«
Ferskvann		«
Stores		«

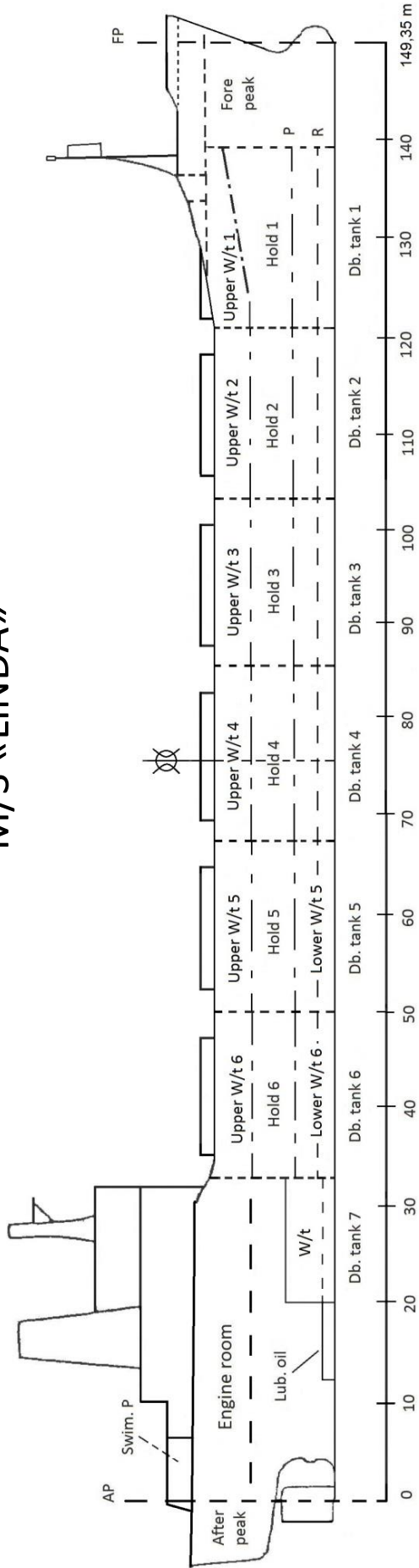
### Lastelinjer

Lastesone	Dyppgang	Freeboard	Dødvekt	Deplasement
	(m)	(m)	(t)	(t)
Ferskvann trope (FT)	9,360	3,140	17 063	21 958
Ferskvann (F)	9,173	3,327	16 546	21 441
Trope (T)	9,166	3,334	17 063	21 958
Sommer (S)	8,979	3,521	16 546	21 441
Vinter (W)	8,792	3,708	16 029	20 924

### Lastemerke

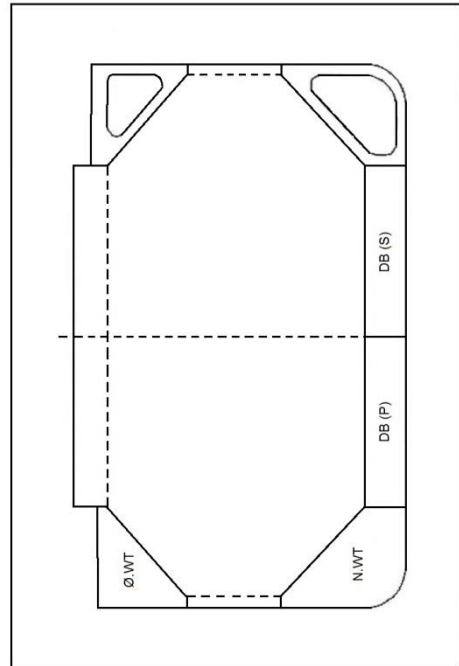


# M/S «LINDA»



Lasterom:

Volum : -maksimalt volum  
vcg / lcg : -volumetrisk tyngdepunkt



Rom nr.	Volum (m <sup>3</sup> )		Tyngdepunkt (m)	
	Grain (m <sup>3</sup> )	Bales (m <sup>3</sup> )	vcg (m)	lcg (m)
	1	2 919	2 761	7,83
2	3 577	3 435	7,14	111,43
3	3 607	3 465	7,13	93,88
4	3 607	3 465	7,13	76,29
5	3 603	3 460	7,13	58,73
6	3 539	3 430	7,19	41,09
<b>Total Grain</b>	<b>20 852</b>		<b>7,24</b>	<b>83,636</b>
<b>Total Bales</b>		<b>20 016</b>	<b>7,239</b>	<b>83,475</b>

**Lasterom:**

**"Bales"-kapasitet i rom:**

Rom nr. 1	
Volum (m3)	vcg (m)
<b>2 761</b>	<b>7,83</b>
2 700	7,70
2 600	7,48
2 500	7,26
2 400	7,04
2 300	6,83
2 200	6,61
2 100	6,39
2 000	6,17
1 900	5,95
1 800	5,73
1 700	5,51
1 600	5,30
1 500	5,08
1 400	4,86
1 300	4,64
1 200	4,42
1 100	4,20
1 000	3,99
900	3,77
800	3,55
700	3,33
600	3,11
500	2,89
400	2,67
300	2,46
200	2,24
100	2,02
-	1,80

Rom nr. 2	
Volum (m3)	vcg (m)
<b>3435</b>	<b>7,14</b>
3 400	7,10
3 300	6,94
3 200	6,77
3 100	6,61
3 000	6,44
2 900	6,28
2 800	6,11
2 700	5,95
2 600	5,78
2 500	5,62
2 400	5,45
2 300	5,29
2 200	5,12
2 100	4,96
2 000	4,79
1 900	4,63
1 800	4,46
1 700	4,30
1 600	4,14
1 500	3,97
1 400	3,81
1 300	3,64
1 200	3,48
1100	3,31
1 000	3,15
900	2,98
800	2,82
700	2,65
600	2,49
500	2,32
400	2,16
300	1,99
200	1,83
100	1,66
-	1,50

Rom nr. 3 & 4	
Volum (m3)	vcg (m)
<b>3465</b>	<b>7,13</b>
3 400	7,03
3 300	6,87
3 200	6,70
3 100	6,54
3 000	6,38
2 900	6,22
2 800	6,05
2 700	5,89
2 600	5,73
2 500	5,57
2 400	5,40
2 300	5,24
2 200	5,08
2 100	4,92
2 000	4,75
1 900	4,59
1 800	4,43
1 700	4,26
1 600	4,10
1 500	3,94
1 400	3,78
1 300	3,61
1 200	3,45
1 100	3,29
1 000	3,13
900	2,96
800	2,80
700	2,64
600	2,48
500	2,31
400	2,15
300	1,99
200	1,83
100	1,66
-	1,50

Rom nr. 5	
Volum (m3)	vcg (m)
<b>3460</b>	<b>7,13</b>
3 400	7,04
3 300	6,88
3 200	6,71
3100	6,55
3 000	6,39
2 900	6,23
2 800	6,06
2 700	5,90
2 600	5,74
2 500	5,57
2 400	5,41
2 300	5,25
2 200	5,08
2 100	4,92
2 000	4,76
1 900	4,60
1 800	4,43
1 700	4,27
1 600	4,11
1 500	3,94
1 400	3,78
1 300	3,62
1 200	3,46
1 100	3,29
1 000	3,13
900	2,97
800	2,80
700	2,64
600	2,48
500	2,31
400	2,15
300	1,99
200	1,83
100	1,66
-	1,50

Rom nr. 6	
Volum (m3)	vcg (m)
<b>3430</b>	<b>7,19</b>
3 400	7,14
3 300	6,97
3 200	6,81
3 100	6,64
3 000	6,48
2 900	6,31
2 800	6,14
2 700	5,98
2 600	5,81
2 500	5,65
2 400	5,48
2 300	5,32
2 200	5,15
2 100	4,98
2 000	4,82
1 900	4,65
1 800	4,49
1 700	4,32
1 600	4,15
1 500	3,99
1 400	3,82
1 300	3,66
1 200	3,49
1 100	3,32
1 000	3,16
900	2,99
800	2,83
700	2,66
600	2,50
500	2,33
400	2,16
300	2,00
200	1,83
100	1,67
-	1,50

**"Grain" - kapasitet og "Volumetric Upsetting Moments" :**

Rom nr. 1			Rom nr. 2			Rom nr. 3 og 4			Rom nr. 5			Rom nr. 6		
Vol.	vcg	V.U.M.	Vol.	vcg	V.U.M.	Vol.	vcg	V.U.M.	Vol.	vcg	V.U.M.	Vol.	vcg	V.U.M.
(m3)	(m)	(m4)	(m3)	(m)	(m4)	(m3)	(m)	(m4)	(m3)	(m)	(m4)	(m3)	(m)	(m4)
2 919	7,83	240	3 577	7,14	280	3 607	7,13	280	3 607	7,13	280	3 539	7,19	280
2 900	7,71	347	3 500	7,02	469	3 600	7,12	280	3 600	7,12	280	3 500	7,13	401
2 800	7,59	453	3 400	6,88	705	3 500	6,97	493	3 500	6,97	493	3 400	6,97	705
2 700	7,38	759	3 300	6,73	1051	3 400	6,81	705	3 400	6,81	705	3 300	6,81	1051
2 600	7,17	1065	3 200	6,57	1397	3 300	6,66	1051	3 300	6,66	1051	3 200	6,65	1397
2 500	6,97	1356	3 100	6,41	1734	3 200	6,50	1397	3 200	6,50	1397	3 100	6,49	1734
2 400	6,76	1647	3 000	6,25	2071	3 100	6,34	1734	3 100	6,34	1734	3 000	6,33	2071
2 300	6,56	1918	2 900	6,09	2394	3 000	6,18	2071	3 000	6,18	2071	2 900	6,17	2394
2 200	6,35	2188	2 800	5,93	2716	2 900	6,03	2394	2 900	6,03	2394	2 800	6,00	2716
2 100	6,14	2433	2 700	5,78	3018	2 800	5,87	2716	2 800	5,87	2716	2 700	5,84	3018
2 000	5,93	2677	2 600	5,62	3319	2 700	5,72	3018	2 700	5,72	3018	2 600	5,68	3319
1 900	5,73	2890	2 500	5,46	3595	2 600	5,56	3319	2 600	5,56	3319	2 500	5,52	3595
1 800	5,52	3102	2 400	5,30	3870	2 500	5,41	3595	2 500	5,41	3595	2 400	5,36	3870
1 700	5,32	3278	2 300	5,14	4114	2 400	5,25	3870	2 400	5,25	3870	2 300	5,20	4114
1 600	5,11	3453	2 200	4,98	4357	2 300	5,10	4114	2 300	5,10	4114	2 200	5,04	4357
1 500	4,90	3586	2 100	4,83	4563	2 200	4,94	4357	2 200	4,94	4357	2 100	4,88	4563
1 400	4,69	3718	2 000	4,67	4768	2 100	4,78	4563	2 100	4,78	4563	2 000	4,72	4768
1 300	4,49	3684	1 900	4,51	4931	2 000	4,62	4768	2 000	4,62	4768	1 900	4,56	4931
1 200	4,28	3649	1 800	4,35	5093	1 900	4,47	4931	1 900	4,47	4931	1 800	4,40	5093
1 100	4,08	3500	1 700	4,19	5206	1 800	4,31	5093	1 800	4,31	5093	1 700	4,24	5206
1 000	3,87	3351	1 600	4,03	5319	1 700	4,16	5206	1 700	4,16	5206	1 600	4,07	5319
900	3,66	3114	1 500	3,88	5198	1 600	4,00	5319	1 600	4,00	5319	1 500	3,91	5198
800	3,45	2876	1 400	3,72	5076	1 500	3,85	5198	1 500	3,85	5198	1 400	3,75	5076
700	3,25	2571	1 300	3,56	4875	1 400	3,69	5076	1 400	3,69	5076	1 300	3,59	4875
600	3,04	2266	1 200	3,40	4673	1 300	3,53	4875	1 300	3,53	4875	1 200	3,43	4673
500	2,84	1913	1 100	3,24	4402	1 200	3,37	4673	1 200	3,37	4673	1 100	3,27	4402
400	2,63	1559	1 000	3,08	4130	1 100	3,22	4402	1 100	3,22	4402	1 000	3,11	4130
300	2,42	1177	900	2,93	3798	1 000	3,06	4130	1 000	3,06	4130	900	2,95	3798
200	2,21	795	800	2,77	3466	900	2,91	3798	900	2,91	3798	800	2,79	3466
100	2,01	398	700	2,61	3084	800	2,75	3466	800	2,75	3466	700	2,63	3084
0	1,80		600	2,45	2702	700	2,60	3084	700	2,60	3084	600	2,47	2702
			500	2,29	2280	600	2,44	2702	600	2,44	2702	500	2,31	2280
			400	2,13	1858	500	2,28	2280	500	2,28	2280	400	2,14	1858
			300	1,98	1407	400	2,12	1858	400	2,12	1858	300	1,98	1407
			200	1,82	955	300	1,97	1407	300	1,97	1407	200	1,82	955
			100	1,66	478	200	1,81	955	200	1,81	955	100	1,66	478
			0	1,50		100	1,66	478	100	1,66	478	0	1,50	
						0	1,50		0	1,50				



**OPPLYSNINGER OM TANKER:**

$$I = \frac{L \times b^3}{12} \quad (m^4)$$

BALLAST TANKS. (p=1,025)	VOLUM (m3)	VOLUM MAX	TONNES MAX	TYNGDE PUNKT		I = PROD (m4)	Fs.M (tm)
				VCG m	LCG m		
FORPEAK	268,4		275,1	7,28	142,77	67,0	68,7
DB TANK NO 1 P	214,0						
DB TANK NO 1 S	214,0	428,0	438,7	1,49	128,44	495,0	507,4
DB TANK NO 2 P	296,0						
DB TANK NO 2 S	296,0	592,0	606,8	1,19	110,64	2757,0	2825,9
DB TANK NO 3 P	328,0						
DB TANK NO 3 S	328,0	656,0	672,4	1,13	93,39	2936,0	3009,4
DB TANK NO 4 P	328,0						
DB TANK NO 4 S	328,0	656,0	672,4	1,13	75,80	2936,0	3009,4
NEDRE W/T NO 5 P	136,1						
NEDRE W/T NO 5 S	136,1	272,2	279,0	1,76	58,46	81,0	83,0
ØVRE W/T NO 1 P	149,5						
ØVRE W/T NO 1 S	149,5	299,0	306,5	11,67	127,41	152,0	155,8
ØVRE W/T NO 2 P	204,8						
ØVRE W/T NO 2 S	204,8	409,6	419,8	11,25	110,98	393,0	402,8
ØVRE W/T NO 3 P	204,8						
ØVRE W/T NO 3 S	204,8	409,6	419,8	11,25	93,39	393,0	402,8
ØVRE W/T NO 4 P	204,8						
ØVRE W/T NO 4 S	204,8	409,6	419,8	11,25	75,80	393,0	402,8
ØVRE W/T NO 5 P	204,8						
ØVRE W/T NO 5 S	204,8	409,6	419,8	11,25	58,22	393,0	402,8
ØVRE W/T NO 6 P	204,8						
ØVRE W/T NO 6 S	204,8	409,6	419,8	11,25	40,60	393,0	402,8
SVØMMEBASSENG	32,0		30,8	21,86	2,20	24,0	24,6
<b>Total</b>	<b>5251,6</b>		<b>5380,9</b>				

\* = Er også ballasttanker, (I prod x 1,025)

HFO TANKS. (p=0,950)	VOLUM	VOLUM	TONNES	TYNGDE PUNKT		I = PROD (m4)	Fs.M (tm)
				VCG	LCG		
DB TANK NO 5 P *	191,3						
DB TANK NO 5 S *	191,3	382,6	363,5	0,76	58,22	1094,0	1039,3
DB TANK NO 6 P *	174,8						
DB TANK NO 6 S *	174,8	349,6	332,1	0,76	40,78	785,0	745,8
NEDRE W/T NO 6 P *	100,8						
NEDRE W/T NO 6 S *	100,8	201,6	191,5	1,89	40,63	55,0	52,3
W/T MASKIN P	145,0						
W/T MASKIN S	145,0	290,0	275,5	4,88	26,79	120,0	114,0
HFO DAGTANK	71,1		67,5	10,82	11,22	102,0	96,9
<b>Total</b>	<b>1294,9</b>		<b>1230,2</b>				

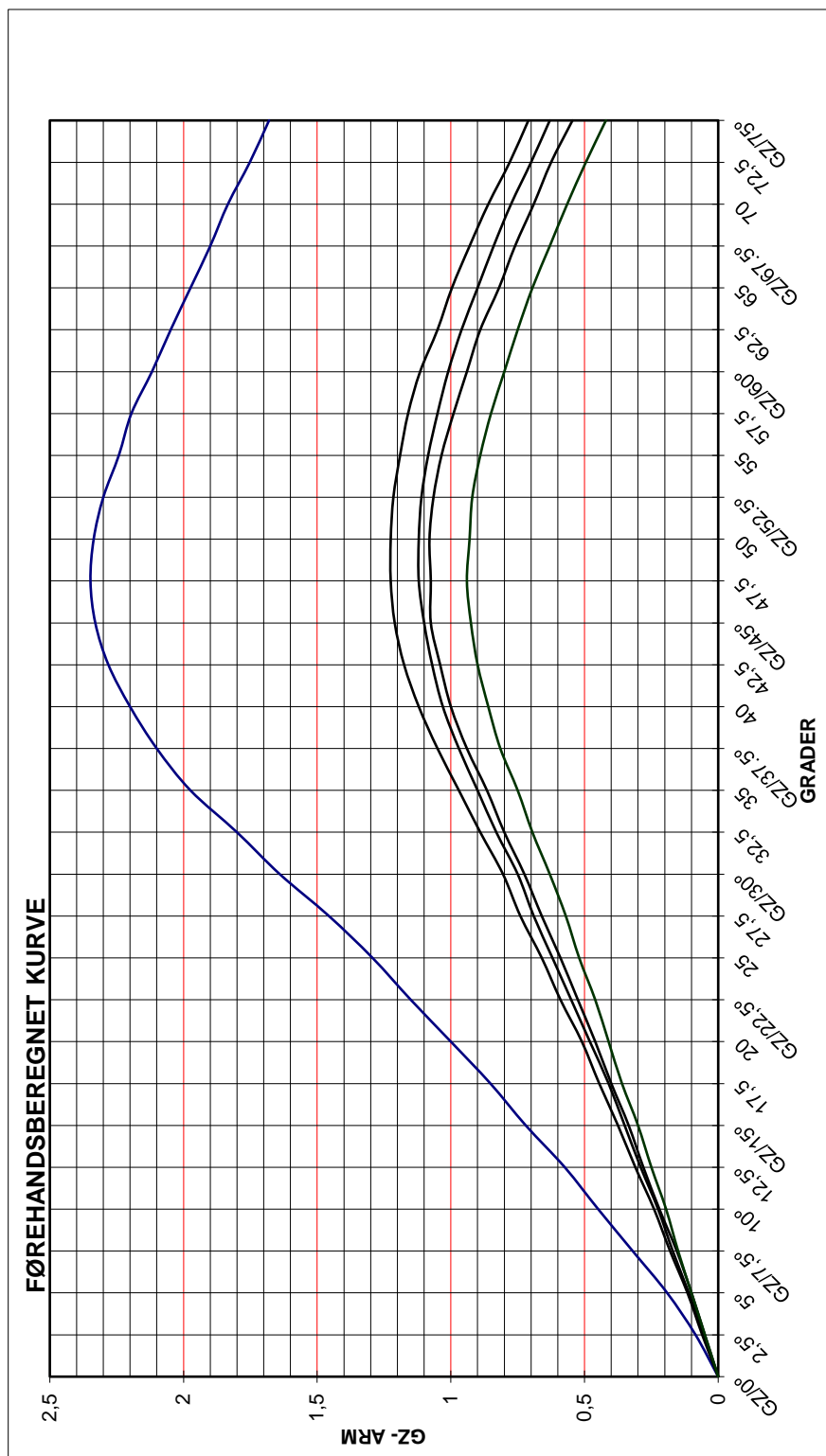
**OPPLYSNINGER OM TANKER:**

<b>DIESELOILE. (p=0.9000)</b>				<b>TYNGDE PUNKT</b>		<b>I = PROD</b>	<b>Fs.M</b>
	<b>VOLUM</b>	<b>VOLUM</b>	<b>TONNES</b>	<b>VCG</b>	<b>LCG</b>	<b>(m<sup>4</sup>)</b>	<b>(tm)</b>
DB TANK NO 7 P	86,3						
DB TANK NO 7 S	86,3	172,6	155,3	1,34	24,69	81,0	72,9
DO DAGTANK	52,2		47,0	10,76	15,00	39,0	35,1
DIESELOLJETANK	6,0		5,4	13,99	28,53	1,0	0,9
<b>Total</b>	<b>230,8</b>		<b>207,7</b>				

<b>LO TANKER (p= 0,9000)</b>				<b>TYNGDE PUNKT</b>		<b>I = PROD</b>	<b>Fs.M</b>
	<b>VOLUM</b>	<b>VOLUM</b>	<b>TONNES</b>	<b>VCG</b>	<b>LCG</b>	<b>(m<sup>4</sup>)</b>	<b>(tm)</b>
LO TANK	40,0		36,0	10,76	29,81	4,0	3,6
LO DAGTANK NO 1	20,8						
LO DAGTANK NO 2	20,8	41,6	37,4	0,67	20,60	20,0	18,0
<b>Total</b>	<b>81,6</b>		<b>73,4</b>				

<b>FERSKVANNS TANKER (p=1,000)</b>				<b>TYNGDE PUNKT</b>		<b>I = PROD</b>	<b>Fs.M</b>
	<b>VOLUM</b>	<b>VOLUM</b>	<b>TONNES</b>	<b>VCG</b>	<b>LCG</b>	<b>(m<sup>4</sup>)</b>	<b>(tm)</b>
AKTER PEAK	158,5		158,5	7,98	3,44	206,0	206,0
FERSKVANN TANK	52,4						
FERSKVANN TANK	52,4	104,8	104,8	11,40	5,27	83,0	83,0
<b>Total</b>	<b>263,3</b>		<b>263,3</b>				

Kurve	Tilstand	Last	HFO	DO	Store	FW	Ballast	LS	DEPL	KG	GG11	KORR KG	GM	Tr
1	Ballast	0,0	695,6	155,3	150,0	263,3	5070,5	4895,0	11229,7	6,540	0,000	6,540	2,560	0,000
2	LAST1	14681,0	482,0	80,0	250,0	40,0	0,0	4895,0	20428,0	7,062	0,023	7,085	1,520	
3	LAST2	15246,0	300,0	60,0	250,0	100,0	0,0	4895,0	20851,0	7,183	0,053	7,236	1,394	0,000
4	LAST3	14894,3	250,0	54,0	150,0	104,0	672,0	4895,0	21020,0	7,113	0,043	7,156	1,484	8,820
5	LAST4	16040,0	200,0	51,2	150,0	104,8	0,0	4895,0	21441,0	7,320	0,043	7,363	1,307	1,307



## DEL 2

### Hydrostatiske tabeller

Dypgang	: meter	Skaladypgående, fra underkant kjøll til aktuell vannlinje
Deplasement	: tonnes	Skipets totalvekt
LCB	: meter	Undervannsvolumets tyngdepunkt fra $A_p$
LCF	: meter	Vannlinjeplanetets tyngdepunkt fra $\emptyset$ (- aktenfor, + forenfor)
MTC	: tm / cm	Momentet som skal til for å trimme skipet 1 cm
TCP	: t / cm	Vekten som skal til for å forandre dypgående 1 cm
$KM_T$	: meter	Metasenterets høyde over kjøll

### KY – verdier

$$GZ = KY - KG_2 * \sin \varphi$$

Hydrostatiske tabeller :

KY - verdier :

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
2,30		76,730	1,92	168,4	22,84	15,25	2,020	3,860	6,080	7,060	7,710	7,692	2,30
2,31		76,131	1,92	168,6	22,85	15,20	2,014	3,852	6,076	7,062	7,712	7,694	2,31
2,32		76,733	1,93	168,7	22,86	15,15	2,008	3,844	6,072	7,064	7,714	7,697	2,32
2,33		76,734	1,93	168,9	22,86	15,10	2,002	3,836	6,068	7,066	7,716	7,699	2,33
2,34		76,736	1,94	169,0	22,87	15,05	1,996	3,828	6,064	7,068	7,718	7,702	2,34
2,35		76,737	1,94	169,2	22,88	15,00	1,990	3,820	6,060	7,070	7,720	7,704	2,35
2,36		76,739	1,94	169,3	22,89	14,95	1,984	3,812	6,056	7,072	7,722	7,706	2,36
2,37	4 895	76,740	1,95	169,5	22,90	14,90	1,978	3,804	6,052	7,074	7,724	7,709	2,37
2,38	4 918	76,742	1,95	169,6	22,90	14,85	1,972	3,796	6,048	7,076	7,726	7,711	2,38
2,39	4 941	76,743	1,96	169,8	22,91	14,80	1,966	3,788	6,044	7,078	7,728	7,714	2,39
2,40	4 964	76,745	1,96	170,0	22,92	14,75	1,960	3,780	6,040	7,080	7,730	7,716	2,40
2,41	4 987	76,746	1,97	170,1	22,93	14,70	1,954	3,772	6,036	7,082	7,732	7,718	2,41
2,42	5 010	76,748	1,98	170,3	22,94	14,65	1,948	3,764	6,032	7,084	7,734	7,721	2,42
2,43	5 033	76,749	1,98	170,4	22,94	14,60	1,942	3,756	6,028	7,086	7,736	7,723	2,43
2,44	5 057	76,751	1,99	170,6	22,95	14,55	1,936	3,748	6,024	7,088	7,738	7,726	2,44
2,45	5 080	76,752	1,99	170,7	22,96	14,50	1,930	3,740	6,020	7,090	7,740	7,728	2,45
2,46	5 103	76,754	2,00	170,9	22,97	14,45	1,924	3,732	6,016	7,092	7,742	7,730	2,46
2,47	5 126	76,755	2,00	171,0	22,98	14,40	1,918	3,724	6,012	7,094	7,744	7,733	2,47
2,48	5 149	76,757	2,01	171,2	22,98	14,35	1,912	3,716	6,008	7,096	7,746	7,735	2,48
2,49	5 172	76,758	2,01	171,3	22,99	14,30	1,906	3,708	6,004	7,098	7,748	7,738	2,49
2,50	5 195	76,760	2,02	171,5	23,00	14,25	1,900	3,700	6,000	7,100	7,750	7,740	2,50
2,51	5 218	76,761	2,02	171,6	23,01	14,21	1,894	3,691	5,993	7,101	7,752	7,742	2,51
2,52	5 241	76,762	2,02	171,8	23,01	14,18	1,888	3,682	5,986	7,102	7,755	7,745	2,52
2,53	5 264	76,764	2,03	171,9	23,02	14,14	1,882	3,674	5,978	7,102	7,757	7,747	2,53
2,54	5 287	76,765	2,03	172,0	23,03	14,11	1,876	3,665	5,971	7,103	7,760	7,750	2,54
2,55	5 310	76,766	2,03	172,1	23,04	14,07	1,870	3,656	5,964	7,104	7,762	7,752	2,55
2,56	5 333	76,767	2,03	172,3	23,04	14,03	1,864	3,647	5,957	7,105	7,764	7,754	2,56
2,57	5 357	76,768	2,03	172,4	23,05	14,00	1,858	3,638	5,950	7,106	7,767	7,757	2,57
2,58	5 380	76,770	2,04	172,5	23,06	13,96	1,852	3,630	5,942	7,106	7,769	7,759	2,58
2,59	5 403	76,771	2,04	172,7	23,06	13,93	1,846	3,621	5,935	7,107	7,772	7,762	2,59
2,60	5 426	76,772	2,04	172,8	23,07	13,89	1,840	3,612	5,928	7,108	7,774	7,764	2,60
2,61	5 449	76,773	2,04	172,9	23,08	13,85	1,834	3,603	5,921	7,109	7,776	7,766	2,61
2,62	5 472	76,774	2,04	173,0	23,09	13,82	1,828	3,594	5,914	7,110	7,779	7,769	2,62
2,63	5 495	76,776	2,05	173,2	23,09	13,78	1,822	3,586	5,906	7,110	7,781	7,771	2,63
2,64	5 518	76,777	2,05	173,3	23,10	13,75	1,816	3,577	5,899	7,111	7,784	7,774	2,64
2,65	5 541	76,778	2,05	173,4	23,11	13,71	1,810	3,568	5,892	7,112	7,786	7,776	2,65
2,66	5 564	76,779	2,05	173,5	23,12	13,67	1,804	3,559	5,885	7,113	7,788	7,778	2,66
2,67	5 587	76,780	2,05	173,7	23,12	13,64	1,798	3,550	5,878	7,114	7,791	7,781	2,67
2,68	5 610	76,782	2,06	173,8	23,13	13,60	1,792	3,542	5,870	7,114	7,793	7,783	2,68
2,69	5 634	76,783	2,06	173,9	23,14	13,57	1,786	3,533	5,863	7,115	7,796	7,786	2,69
2,70	5 657	76,784	2,06	174,1	23,14	13,53	1,780	3,524	5,856	7,116	7,798	7,788	2,70

Hydrostatiske tabeller :

KY - verdier :

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
2,70	5657	76,784	2,06	174,1	23,14	13,53	1,780	3,524	5,856	7,116	7,798	7,788	2,70
2,71	5680	76,785	2,06	174,2	23,15	13,49	1,774	3,515	5,849	7,117	7,800	7,790	2,71
2,72	5703	76,786	2,06	174,3	23,16	13,46	1,768	3,506	5,842	7,118	7,803	7,793	2,72
2,73	5726	76,788	2,07	174,4	23,17	13,42	1,762	3,498	5,834	7,118	7,805	7,795	2,73
2,74	5749	76,789	2,07	174,6	23,17	13,39	1,756	3,489	5,827	7,119	7,808	7,798	2,74
2,75	5772	76,790	2,07	174,7	23,18	13,35	1,750	3,480	5,820	7,120	7,810	7,800	2,75
2,76	5795	76,791	2,07	174,8	23,19	13,32	1,746	3,472	5,814	7,120	7,812	7,802	2,76
2,77	5819	76,792	2,07	174,9	23,19	13,29	1,741	3,464	5,809	7,120	7,814	7,804	2,77
2,78	5842	76,793	2,08	175,1	23,20	13,25	1,737	3,456	5,803	7,121	7,816	7,806	2,78
2,79	5865	76,794	2,08	175,2	23,21	13,22	1,732	3,448	5,798	7,121	7,818	7,808	2,79
2,80	5888	76,795	2,08	175,3	23,21	13,19	1,728	3,440	5,792	7,121	7,820	7,810	2,80
2,81	5912	76,796	2,08	175,4	23,22	13,16	1,724	3,432	5,786	7,121	7,822	7,812	2,81
2,82	5935	76,797	2,08	175,5	23,23	13,13	1,719	3,424	5,781	7,121	7,824	7,814	2,82
2,83	5958	76,798	2,09	175,7	23,23	13,09	1,715	3,416	5,775	7,122	7,826	7,816	2,83
2,84	5982	76,799	2,09	175,8	23,24	13,06	1,710	3,408	5,770	7,122	7,828	7,818	2,84
2,85	6005	76,800	2,09	175,9	23,25	13,03	1,706	3,400	5,764	7,122	7,830	7,820	2,85
2,86	6028	76,801	2,09	176,0	23,25	13,00	1,702	3,392	5,758	7,122	7,832	7,822	2,86
2,87	6051	76,802	2,09	176,1	23,26	12,97	1,697	3,384	5,753	7,122	7,834	7,824	2,87
2,88	6075	76,803	2,10	176,3	23,27	12,93	1,693	3,376	5,747	7,123	7,836	7,826	2,88
2,89	6098	76,804	2,10	176,4	23,28	12,90	1,688	3,368	5,742	7,123	7,838	7,828	2,89
2,90	6121	76,805	2,10	176,5	23,28	12,87	1,684	3,360	5,736	7,123	7,840	7,830	2,90
2,91	6144	76,806	2,10	176,6	23,29	12,84	1,680	3,352	5,730	7,123	7,842	7,832	2,91
2,92	6168	76,807	2,10	176,7	23,30	12,81	1,675	3,344	5,725	7,123	7,844	7,834	2,92
2,93	6191	76,808	2,11	176,9	23,30	12,77	1,671	3,336	5,719	7,124	7,846	7,836	2,93
2,94	6214	76,809	2,11	177,0	23,31	12,74	1,666	3,328	5,714	7,124	7,848	7,838	2,94
2,95	6238	76,810	2,11	177,1	23,32	12,71	1,662	3,320	5,708	7,124	7,850	7,840	2,95
2,96	6261	76,811	2,11	177,2	23,32	12,68	1,658	3,312	5,702	7,124	7,852	7,842	2,96
2,97	6284	76,812	2,11	177,3	23,33	12,65	1,653	3,304	5,697	7,124	7,854	7,844	2,97
2,98	6307	76,813	2,12	177,5	23,34	12,61	1,649	3,296	5,691	7,125	7,856	7,846	2,98
2,99	6331	76,814	2,12	177,6	23,34	12,58	1,644	3,288	5,686	7,125	7,858	7,848	2,99
3,00	6354	76,815	2,12	177,7	23,35	12,55	1,640	3,280	5,680	7,125	7,860	7,850	3,00
3,01	6377	76,816	2,12	177,8	23,36	12,52	1,636	3,273	5,675	7,125	7,862	7,852	3,01
3,02	6401	76,816	2,12	177,9	23,36	12,49	1,633	3,266	5,670	7,125	7,863	7,853	3,02
3,03	6424	76,817	2,12	178,0	23,37	12,47	1,629	3,258	5,664	7,124	7,865	7,855	3,03
3,04	6448	76,817	2,13	178,1	23,37	12,44	1,626	3,251	5,659	7,124	7,866	7,856	3,04
3,05	6471	76,818	2,13	178,2	23,38	12,41	1,622	3,244	5,654	7,124	7,868	7,858	3,05
3,06	6495	76,819	2,13	178,3	23,39	12,38	1,618	3,237	5,649	7,124	7,870	7,860	3,06
3,07	6518	76,819	2,13	178,5	23,39	12,35	1,615	3,230	5,644	7,124	7,871	7,861	3,07
3,08	6542	76,820	2,13	178,6	23,40	12,33	1,611	3,222	5,638	7,123	7,873	7,863	3,08
3,09	6565	76,820	2,13	178,7	23,40	12,30	1,608	3,215	5,633	7,123	7,874	7,864	3,09

Hydrostatiske tabeller :

KY - verdier :

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
3,10	6588	76,821	2,14	178,8	23,41	12,27	1,604	3,208	5,628	7,123	7,876	7,866	3,10
3,11	6612	76,822	2,14	178,9	23,42	12,24	1,600	3,201	5,623	7,123	7,878	7,868	3,11
3,12	6635	76,822	2,14	179,0	23,42	12,21	1,597	3,194	5,618	7,123	7,879	7,869	3,12
3,13	6659	76,823	2,14	179,1	23,43	12,19	1,593	3,186	5,612	7,122	7,881	7,871	3,13
3,14	6682	76,823	2,14	179,2	23,43	12,16	1,590	3,179	5,607	7,122	7,882	7,872	3,14
3,15	6706	76,824	2,14	179,3	23,44	12,13	1,586	3,172	5,602	7,122	7,884	7,874	3,15
3,16	6729	76,825	2,15	179,4	23,45	12,10	1,582	3,165	5,597	7,122	7,886	7,876	3,16
3,17	6752	76,825	2,15	179,5	23,45	12,07	1,579	3,158	5,592	7,122	7,887	7,877	3,17
3,18	6776	76,826	2,15	179,6	23,46	12,05	1,575	3,150	5,586	7,121	7,889	7,879	3,18
3,19	6799	76,826	2,15	179,8	23,46	12,02	1,572	3,143	5,581	7,121	7,890	7,880	3,19
3,20	6823	76,827	2,15	179,9	23,47	11,99	1,568	3,136	5,576	7,121	7,892	7,882	3,20
3,21	6846	76,828	2,15	180,0	23,48	11,96	1,564	3,129	5,571	7,121	7,894	7,884	3,21
3,22	6870	76,828	2,16	180,1	23,48	11,93	1,561	3,122	5,566	7,121	7,895	7,885	3,22
3,23	6893	76,829	2,16	180,2	23,49	11,91	1,557	3,114	5,560	7,120	7,897	7,887	3,23
3,24	6917	76,829	2,16	180,3	23,49	11,88	1,554	3,107	5,555	7,120	7,898	7,888	3,24
3,25	6940	76,830	2,16	180,4	23,50	11,85	1,550	3,100	5,550	7,120	7,900	7,890	3,25
3,26	6964	76,830	2,16	180,5	23,51	11,83	1,547	3,093	5,546	7,120	7,901	7,891	3,26
3,27	6987	76,831	2,16	180,6	23,51	11,80	1,544	3,086	5,542	7,119	7,903	7,893	3,27
3,28	7011	76,831	2,16	180,7	23,52	11,78	1,540	3,080	5,537	7,119	7,904	7,894	3,28
3,29	7034	76,832	2,16	180,8	23,52	11,75	1,537	3,073	5,533	7,118	7,906	7,896	3,29
3,30	7058	76,832	2,17	180,9	23,53	11,73	1,534	3,066	5,529	7,118	7,907	7,897	3,30
3,31	7081	76,832	2,17	181,0	23,54	11,71	1,531	3,059	5,525	7,118	7,908	7,898	3,31
3,32	7105	76,833	2,17	181,1	23,54	11,68	1,528	3,052	5,521	7,117	7,910	7,900	3,32
3,33	7128	76,833	2,17	181,2	23,55	11,66	1,524	3,046	5,516	7,117	7,911	7,901	3,33
3,34	7152	76,834	2,17	181,3	23,55	11,63	1,521	3,039	5,512	7,116	7,913	7,903	3,34
3,35	7176	76,834	2,17	181,4	23,56	11,61	1,518	3,032	5,508	7,116	7,914	7,904	3,35
3,36	7199	76,834	2,17	181,5	23,57	11,59	1,515	3,025	5,504	7,116	7,915	7,905	3,36
3,37	7223	76,835	2,17	181,6	23,57	11,56	1,512	3,018	5,500	7,115	7,917	7,907	3,37
3,38	7246	76,835	2,18	181,6	23,58	11,54	1,508	3,012	5,495	7,115	7,918	7,908	3,38
3,39	7270	76,836	2,18	181,7	23,58	11,51	1,505	3,005	5,491	7,114	7,920	7,910	3,39
3,40	7293	76,836	2,18	181,8	23,59	11,49	1,502	2,998	5,487	7,114	7,921	7,911	3,40
3,41	7317	76,836	2,18	181,9	23,60	11,47	1,499	2,991	5,483	7,114	7,922	7,912	3,41
3,42	7341	76,837	2,18	182,0	23,60	11,44	1,496	2,984	5,479	7,113	7,924	7,914	3,42
3,43	7364	76,837	2,18	182,1	23,61	11,42	1,492	2,978	5,474	7,113	7,925	7,915	3,43
3,44	7388	76,838	2,18	182,2	23,61	11,39	1,489	2,971	5,470	7,112	7,927	7,917	3,44
3,45	7411	76,838	2,18	182,3	23,62	11,37	1,486	2,964	5,466	7,112	7,928	7,918	3,45
3,46	7435	76,838	2,19	182,4	23,63	11,35	1,483	2,957	5,462	7,112	7,929	7,919	3,46
3,47	7458	76,839	2,19	182,5	23,63	11,32	1,480	2,950	5,458	7,111	7,931	7,921	3,47
3,48	7482	76,839	2,19	182,6	23,64	11,30	1,476	2,944	5,453	7,111	7,932	7,922	3,48
3,49	7505	76,840	2,19	182,7	23,64	11,27	1,473	2,937	5,449	7,110	7,934	7,924	3,49

**Hydrostatiske tabeller :**

**KY - verdier :**

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
3,50	7529	76,840	2,19	182,8	23,65	11,25	1,470	2,930	5,445	7,110	7,935	7,925	3,50
3,51	7553	76,840	2,19	182,9	23,66	11,23	1,467	2,925	5,441	7,109	7,936	7,926	3,51
3,52	7576	76,840	2,19	183,0	23,66	11,21	1,464	2,920	5,437	7,108	7,936	7,927	3,52
3,53	7600	76,841	2,19	183,1	23,67	11,18	1,462	2,914	5,432	7,108	7,937	7,928	3,53
3,54	7624	76,841	2,19	183,2	23,67	11,16	1,459	2,909	5,428	7,107	7,937	7,929	3,54
3,55	7648	76,841	2,19	183,2	23,68	11,14	1,456	2,904	5,424	7,106	7,938	7,930	3,55
3,56	7671	76,841	2,19	183,3	23,68	11,12	1,453	2,899	5,420	7,105	7,939	7,931	3,56
3,57	7695	76,841	2,19	183,4	23,69	11,10	1,450	2,894	5,416	7,104	7,939	7,932	3,57
3,58	7719	76,842	2,19	183,5	23,69	11,07	1,448	2,888	5,411	7,104	7,940	7,933	3,58
3,59	7742	76,842	2,19	183,6	23,70	11,05	1,445	2,883	5,407	7,103	7,940	7,934	3,59
3,60	7766	76,842	2,19	183,7	23,70	11,03	1,442	2,878	5,403	7,102	7,941	7,935	3,60
3,61	7790	76,842	2,19	183,8	23,71	11,01	1,439	2,873	5,399	7,101	7,942	7,936	3,61
3,62	7814	76,842	2,19	183,9	23,71	10,99	1,436	2,868	5,395	7,100	7,942	7,937	3,62
3,63	7837	76,843	2,20	183,9	23,72	10,96	1,434	2,862	5,390	7,100	7,943	7,938	3,63
3,64	7861	76,843	2,20	184,0	23,72	10,94	1,431	2,857	5,386	7,099	7,943	7,939	3,64
3,65	7885	76,843	2,20	184,1	23,73	10,92	1,428	2,852	5,382	7,098	7,944	7,940	3,65
3,66	7909	76,843	2,20	184,2	23,73	10,90	1,425	2,847	5,378	7,097	7,945	7,941	3,66
3,67	7932	76,843	2,20	184,3	23,74	10,88	1,422	2,842	5,374	7,096	7,945	7,942	3,67
3,68	7956	76,844	2,20	184,4	23,74	10,85	1,420	2,836	5,369	7,096	7,946	7,943	3,68
3,69	7980	76,844	2,20	184,5	23,75	10,83	1,417	2,831	5,365	7,095	7,946	7,944	3,69
3,70	8003	76,844	2,20	184,6	23,75	10,81	1,414	2,826	5,361	7,094	7,947	7,945	3,70
3,71	8027	76,844	2,20	184,6	23,76	10,79	1,411	2,821	5,357	7,093	7,948	7,946	3,71
3,72	8051	76,844	2,20	184,7	23,76	10,77	1,408	2,816	5,353	7,092	7,948	7,947	3,72
3,73	8075	76,845	2,20	184,8	23,77	10,74	1,406	2,810	5,348	7,092	7,949	7,948	3,73
3,74	8098	76,845	2,20	184,9	23,77	10,72	1,403	2,805	5,344	7,091	7,949	7,949	3,74
3,75	8122	76,845	2,20	185,0	23,78	10,70	1,400	2,800	5,340	7,090	7,950	7,950	3,75
3,76	8146	76,845	2,20	185,1	23,79	10,68	1,398	2,796	5,336	7,089	7,950	7,951	3,76
3,77	8170	76,845	2,20	185,2	23,79	10,67	1,395	2,792	5,332	7,088	7,950	7,952	3,77
3,78	8194	76,845	2,20	185,3	23,80	10,65	1,393	2,787	5,328	7,088	7,951	7,952	3,78
3,79	8217	76,845	2,20	185,4	23,80	10,63	1,390	2,783	5,324	7,087	7,951	7,953	3,79
3,80	8241	76,845	2,20	185,5	23,81	10,62	1,388	2,779	5,320	7,086	7,951	7,954	3,80
3,81	8265	76,845	2,20	185,6	23,81	10,60	1,386	2,775	5,316	7,085	7,951	7,955	3,81
3,82	8289	76,845	2,20	185,6	23,82	10,58	1,383	2,771	5,312	7,084	7,951	7,956	3,82
3,83	8313	76,845	2,20	185,7	23,82	10,57	1,381	2,766	5,308	7,084	7,952	7,956	3,83
3,84	8337	76,845	2,20	185,8	23,83	10,55	1,378	2,762	5,304	7,083	7,952	7,957	3,84
3,85	8360	76,845	2,20	185,9	23,83	10,53	1,376	2,758	5,300	7,082	7,952	7,958	3,85
3,86	8384	76,845	2,20	186,0	23,84	10,52	1,374	2,754	5,296	7,081	7,952	7,959	3,86
3,87	8408	76,845	2,20	186,1	23,84	10,50	1,371	2,750	5,292	7,080	7,952	7,960	3,87
3,88	8432	76,845	2,20	186,2	23,85	10,48	1,369	2,745	5,288	7,080	7,953	7,960	3,88
3,89	8456	76,845	2,20	186,3	23,85	10,46	1,366	2,741	5,284	7,079	7,953	7,961	3,89



Hydrostatiske tabeller :

KY - verdier :

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
3,90	8480	76,845	2,20	186,4	23,86	10,45	1,364	2,737	5,280	7,078	7,953	7,962	3,90
3,91	8503	76,845	2,20	186,5	23,86	10,43	1,362	2,733	5,276	7,077	7,953	7,963	3,91
3,92	8527	76,845	2,20	186,6	23,87	10,41	1,359	2,729	5,272	7,076	7,953	7,964	3,92
3,93	8551	76,845	2,20	186,7	23,87	10,40	1,357	2,724	5,268	7,076	7,954	7,964	3,93
3,94	8575	76,845	2,20	186,7	23,88	10,38	1,354	2,720	5,264	7,075	7,954	7,965	3,94
3,95	8599	76,845	2,20	186,8	23,88	10,36	1,352	2,716	5,260	7,074	7,954	7,966	3,95
3,96	8623	76,845	2,20	186,9	23,89	10,35	1,350	2,712	5,256	7,073	7,954	7,967	3,96
3,97	8646	76,845	2,20	187,0	23,89	10,33	1,347	2,708	5,252	7,072	7,954	7,968	3,97
3,98	8670	76,845	2,20	187,1	23,90	10,31	1,345	2,703	5,248	7,072	7,955	7,968	3,98
3,99	8694	76,845	2,20	187,2	23,90	10,30	1,342	2,699	5,244	7,071	7,955	7,969	3,99
4,00	8718	76,845	2,20	187,3	23,91	10,28	1,340	2,695	5,240	7,070	7,955	7,970	4,00
4,01	8742	76,845	2,20	187,4	23,92	10,26	1,338	2,691	5,236	7,069	7,955	7,970	4,01
4,02	8766	76,845	2,20	187,5	23,92	10,25	1,336	2,687	5,233	7,068	7,955	7,970	4,02
4,03	8790	76,844	2,20	187,6	23,93	10,23	1,334	2,684	5,229	7,067	7,954	7,971	4,03
4,04	8814	76,844	2,20	187,7	23,93	10,22	1,332	2,680	5,226	7,066	7,954	7,971	4,04
4,05	8838	76,844	2,20	187,8	23,94	10,20	1,330	2,676	5,222	7,065	7,954	7,971	4,05
4,06	8862	76,844	2,20	187,9	23,94	10,19	1,328	2,672	5,218	7,064	7,954	7,971	4,06
4,07	8886	76,844	2,19	187,9	23,95	10,17	1,326	2,668	5,215	7,063	7,954	7,971	4,07
4,08	8910	76,843	2,19	188,0	23,95	10,16	1,324	2,665	5,211	7,062	7,953	7,972	4,08
4,09	8934	76,843	2,19	188,1	23,96	10,14	1,322	2,661	5,208	7,061	7,953	7,972	4,09
4,10	8958	76,843	2,19	188,2	23,96	10,13	1,320	2,657	5,204	7,060	7,953	7,972	4,10
4,11	8982	76,843	2,19	188,3	23,97	10,11	1,318	2,653	5,200	7,059	7,953	7,972	4,11
4,12	9006	76,843	2,19	188,4	23,97	10,10	1,316	2,649	5,197	7,058	7,953	7,972	4,12
4,13	9029	76,842	2,19	188,5	23,98	10,08	1,314	2,646	5,193	7,057	7,952	7,973	4,13
4,14	9053	76,842	2,19	188,6	23,98	10,07	1,312	2,642	5,190	7,056	7,952	7,973	4,14
4,15	9077	76,842	2,19	188,7	23,99	10,05	1,310	2,638	5,186	7,055	7,952	7,973	4,15
4,16	9101	76,842	2,19	188,8	23,99	10,04	1,308	2,634	5,182	7,054	7,952	7,973	4,16
4,17	9125	76,842	2,19	188,9	24,00	10,02	1,306	2,630	5,179	7,053	7,952	7,973	4,17
4,18	9149	76,841	2,19	189,0	24,00	10,01	1,304	2,627	5,175	7,052	7,951	7,974	4,18
4,19	9173	76,841	2,18	189,0	24,01	9,99	1,302	2,623	5,172	7,051	7,951	7,974	4,19
4,20	9197	76,841	2,18	189,1	24,01	9,98	1,300	2,619	5,168	7,050	7,951	7,974	4,20
4,21	9221	76,841	2,18	189,2	24,02	9,96	1,298	2,615	5,164	7,049	7,951	7,974	4,21
4,22	9245	76,841	2,18	189,3	24,02	9,95	1,296	2,611	5,161	7,048	7,951	7,974	4,22
4,23	9269	76,840	2,18	189,4	24,03	9,93	1,294	2,608	5,157	7,047	7,950	7,975	4,23
4,24	9293	76,840	2,18	189,5	24,03	9,92	1,292	2,604	5,154	7,046	7,950	7,975	4,24
4,25	9317	76,840	2,18	189,6	24,04	9,90	1,290	2,600	5,150	7,045	7,950	7,975	4,25
4,26	9341	76,840	2,18	189,7	24,05	9,89	1,288	2,597	5,147	7,044	7,949	7,975	4,26
4,27	9365	76,839	2,18	189,8	24,05	9,88	1,287	2,594	5,144	7,043	7,949	7,975	4,27
4,28	9389	76,839	2,18	189,9	24,06	9,87	1,285	2,592	5,140	7,042	7,948	7,974	4,28
4,29	9413	76,838	2,18	190,0	24,06	9,85	1,284	2,589	5,137	7,041	7,948	7,974	4,29

**Hydrostatiske tabeller :**

**KY - verdier :**

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
4,30	9438	76,838	2,17	190,1	24,07	9,84	1,282	2,586	5,134	7,040	7,947	7,974	4,30
4,31	9462	76,838	2,17	190,2	24,07	9,83	1,280	2,583	5,131	7,039	7,946	7,974	4,31
4,32	9486	76,837	2,17	190,3	24,08	9,82	1,279	2,580	5,128	7,038	7,946	7,974	4,32
4,33	9510	76,837	2,17	190,4	24,08	9,81	1,277	2,578	5,124	7,037	7,945	7,973	4,33
4,34	9534	76,836	2,17	190,5	24,09	9,80	1,276	2,575	5,121	7,036	7,945	7,973	4,34
4,35	9558	76,836	2,17	190,6	24,09	9,78	1,274	2,572	5,118	7,035	7,944	7,973	4,35
4,36	9582	76,836	2,17	190,7	24,10	9,77	1,272	2,569	5,115	7,034	7,943	7,973	4,36
4,37	9606	76,835	2,17	190,8	24,10	9,76	1,271	2,566	5,112	7,033	7,943	7,973	4,37
4,38	9631	76,835	2,16	190,8	24,11	9,75	1,269	2,564	5,108	7,032	7,942	7,972	4,38
4,39	9655	76,834	2,16	190,9	24,11	9,74	1,268	2,561	5,105	7,031	7,942	7,972	4,39
4,40	9679	76,834	2,16	191,0	24,12	9,73	1,266	2,558	5,102	7,030	7,941	7,972	4,40
4,41	9703	76,834	2,16	191,1	24,12	9,71	1,264	2,555	5,099	7,029	7,940	7,972	4,41
4,42	9727	76,833	2,16	191,2	24,13	9,70	1,263	2,552	5,096	7,028	7,940	7,972	4,42
4,43	9751	76,833	2,16	191,3	24,13	9,69	1,261	2,550	5,092	7,027	7,939	7,971	4,43
4,44	9775	76,832	2,16	191,4	24,14	9,68	1,260	2,547	5,089	7,026	7,939	7,971	4,44
4,45	9799	76,832	2,16	191,5	24,14	9,67	1,258	2,544	5,086	7,025	7,938	7,971	4,45
4,46	9824	76,832	2,15	191,6	24,15	9,66	1,256	2,541	5,083	7,024	7,937	7,971	4,46
4,47	9848	76,831	2,15	191,7	24,15	9,65	1,255	2,538	5,080	7,023	7,937	7,971	4,47
4,48	9872	76,831	2,15	191,8	24,16	9,63	1,253	2,536	5,076	7,022	7,936	7,970	4,48
4,49	9896	76,830	2,15	191,9	24,16	9,62	1,252	2,533	5,073	7,021	7,936	7,970	4,49
4,50	9920	76,830	2,15	192,0	24,17	9,61	1,250	2,530	5,070	7,020	7,935	7,970	4,50
4,51	9944	76,829	2,15	192,1	24,17	9,60	1,249	2,528	5,067	7,019	7,934	7,970	4,51
4,52	9968	76,829	2,15	192,2	24,18	9,59	1,248	2,525	5,064	7,018	7,933	7,969	4,52
4,53	9993	76,828	2,14	192,3	24,18	9,58	1,246	2,523	5,062	7,016	7,931	7,969	4,53
4,54	10017	76,828	2,14	192,4	24,19	9,57	1,245	2,520	5,059	7,015	7,930	7,968	4,54
4,55	10041	76,827	2,14	192,5	24,19	9,56	1,244	2,518	5,056	7,014	7,929	7,968	4,55
4,56	10065	76,826	2,14	192,6	24,20	9,55	1,243	2,516	5,053	7,013	7,928	7,968	4,56
4,57	10090	76,826	2,14	192,7	24,20	9,54	1,242	2,513	5,050	7,012	7,927	7,967	4,57
4,58	10114	76,825	2,13	192,8	24,21	9,53	1,240	2,511	5,048	7,010	7,925	7,967	4,58
4,59	10138	76,825	2,13	192,9	24,21	9,52	1,239	2,508	5,045	7,009	7,924	7,966	4,59
4,60	10162	76,824	2,13	193,0	24,22	9,51	1,238	2,506	5,042	7,008	7,923	7,966	4,60
4,61	10187	76,823	2,13	193,1	24,22	9,50	1,237	2,504	5,039	7,007	7,922	7,966	4,61
4,62	10211	76,823	2,13	193,2	24,23	9,49	1,236	2,501	5,036	7,006	7,921	7,965	4,62
4,63	10235	76,822	2,12	193,3	24,23	9,48	1,234	2,499	5,034	7,004	7,919	7,965	4,63
4,64	10259	76,822	2,12	193,4	24,24	9,46	1,233	2,496	5,031	7,003	7,918	7,964	4,64
4,65	10284	76,821	2,12	193,5	24,24	9,45	1,232	2,494	5,028	7,002	7,917	7,964	4,65
4,66	10308	76,820	2,12	193,6	24,25	9,44	1,231	2,492	5,025	7,001	7,916	7,964	4,66
4,67	10332	76,820	2,12	193,7	24,25	9,43	1,230	2,489	5,022	7,000	7,915	7,963	4,67
4,68	10356	76,819	2,11	193,8	24,26	9,42	1,228	2,487	5,020	6,998	7,913	7,963	4,68
4,69	10381	76,819	2,11	193,9	24,26	9,41	1,227	2,484	5,017	6,997	7,912	7,962	4,69

**Hydrostatiske tabeller :**

**KY - verdier :**

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
4,70	10405	76,818	2,11	194,0	24,27	9,40	1,226	2,482	5,014	6,996	7,911	7,962	4,70
4,71	10429	76,817	2,11	194,1	24,27	9,39	1,225	2,480	5,011	6,995	7,910	7,962	4,71
4,72	10453	76,817	2,11	194,2	24,28	9,38	1,224	2,477	5,008	6,994	7,909	7,961	4,72
4,73	10478	76,816	2,10	194,3	24,28	9,37	1,222	2,475	5,006	6,992	7,907	7,961	4,73
4,74	10502	76,816	2,10	194,4	24,29	9,36	1,221	2,472	5,003	6,991	7,906	7,960	4,74
4,75	10526	76,815	2,10	194,5	24,29	9,35	1,220	2,470	5,000	6,990	7,905	7,960	4,75
4,76	10550	76,814	2,10	194,6	24,30	9,34	1,219	2,468	4,997	6,989	7,904	7,959	4,76
4,77	10575	76,813	2,09	194,7	24,30	9,34	1,218	2,466	4,994	6,988	7,902	7,959	4,77
4,78	10599	76,813	2,09	194,8	24,31	9,33	1,217	2,464	4,992	6,986	7,901	7,958	4,78
4,79	10623	76,812	2,09	194,9	24,31	9,32	1,216	2,462	4,989	6,985	7,899	7,958	4,79
4,80	10648	76,811	2,08	195,0	24,32	9,31	1,215	2,460	4,986	6,984	7,898	7,957	4,80
4,81	10672	76,810	2,08	195,1	24,32	9,30	1,214	2,458	4,983	6,983	7,897	7,956	4,81
4,82	10697	76,809	2,08	195,2	24,33	9,30	1,213	2,456	4,980	6,982	7,895	7,956	4,82
4,83	10721	76,809	2,07	195,3	24,33	9,29	1,212	2,454	4,978	6,980	7,894	7,955	4,83
4,84	10745	76,808	2,07	195,4	24,34	9,28	1,211	2,452	4,975	6,979	7,892	7,955	4,84
4,85	10770	76,807	2,07	195,5	24,34	9,27	1,210	2,450	4,972	6,978	7,891	7,954	4,85
4,86	10794	76,806	2,06	195,6	24,35	9,27	1,209	2,448	4,969	6,977	7,890	7,953	4,86
4,87	10818	76,805	2,06	195,7	24,35	9,26	1,208	2,446	4,966	6,976	7,888	7,953	4,87
4,88	10843	76,805	2,06	195,8	24,36	9,25	1,208	2,444	4,964	6,974	7,887	7,952	4,88
4,89	10867	76,804	2,06	195,9	24,36	9,24	1,207	2,442	4,961	6,973	7,885	7,952	4,89
4,90	10891	76,803	2,05	196,0	24,37	9,24	1,206	2,440	4,958	6,972	7,884	7,951	4,90
4,91	10916	76,802	2,05	196,1	24,37	9,23	1,205	2,438	4,955	6,971	7,883	7,950	4,91
4,92	10940	76,801	2,05	196,2	24,38	9,22	1,204	2,436	4,952	6,970	7,881	7,950	4,92
4,93	10964	76,801	2,04	196,3	24,38	9,21	1,203	2,434	4,950	6,968	7,880	7,949	4,93
4,94	10989	76,800	2,04	196,4	24,39	9,21	1,202	2,432	4,947	6,967	7,878	7,949	4,94
4,95	11013	76,799	2,04	196,5	24,39	9,20	1,201	2,430	4,944	6,966	7,877	7,948	4,95
4,96	11038	76,798	2,03	196,6	24,40	9,19	1,200	2,428	4,941	6,965	7,876	7,947	4,96
4,97	11062	76,797	2,03	196,7	24,40	9,18	1,199	2,426	4,938	6,964	7,874	7,947	4,97
4,98	11086	76,797	2,03	196,8	24,41	9,18	1,198	2,424	4,936	6,962	7,873	7,946	4,98
4,99	11111	76,796	2,02	196,9	24,41	9,17	1,197	2,422	4,933	6,961	7,871	7,946	4,99
5,00	11135	76,795	2,02	197,0	24,42	9,16	1,196	2,420	4,930	6,960	7,870	7,945	5,00
5,01	11159	76,794	2,02	197,1	24,42	9,15	1,195	2,418	4,927	6,959	7,868	7,944	5,01
5,02	11184	76,793	2,01	197,2	24,43	9,15	1,194	2,417	4,924	6,957	7,867	7,944	5,02
5,03	11208	76,792	2,01	197,3	24,43	9,14	1,193	2,415	4,922	6,956	7,865	7,943	5,03
5,04	11233	76,791	2,00	197,4	24,44	9,13	1,193	2,414	4,919	6,954	7,864	7,943	5,04
5,05	11257	76,790	2,00	197,5	24,44	9,13	1,192	2,412	4,916	6,953	7,862	7,942	5,05
5,06	11282	76,789	1,99	197,6	24,45	9,12	1,191	2,410	4,913	6,952	7,860	7,941	5,06
5,07	11306	76,788	1,99	197,7	24,45	9,11	1,190	2,409	4,910	6,950	7,859	7,941	5,07
5,08	11331	76,787	1,98	197,8	24,46	9,11	1,189	2,407	4,908	6,949	7,857	7,940	5,08
5,09	11355	76,786	1,98	197,9	24,46	9,10	1,188	2,406	4,905	6,947	7,856	7,940	5,09

**Hydrostatiske tabeller :**

**KY - verdier :**

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
5,10	11380	76,785	1,98	198,0	24,47	9,09	1,188	2,404	4,902	6,946	7,854	7,939	5,10
5,11	11404	76,784	1,97	198,1	24,47	9,09	1,187	2,402	4,899	6,945	7,852	7,938	5,11
5,12	11429	76,783	1,97	198,2	24,48	9,08	1,186	2,401	4,896	6,943	7,851	7,938	5,12
5,13	11453	76,782	1,96	198,3	24,48	9,07	1,185	2,399	4,894	6,942	7,849	7,937	5,13
5,14	11478	76,781	1,96	198,4	24,49	9,07	1,184	2,398	4,891	6,940	7,848	7,937	5,14
5,15	11502	76,780	1,95	198,5	24,49	9,06	1,183	2,396	4,888	6,939	7,846	7,936	5,15
5,16	11527	76,779	1,95	198,6	24,50	9,05	1,183	2,394	4,885	6,938	7,844	7,935	5,16
5,17	11551	76,778	1,95	198,7	24,50	9,04	1,182	2,393	4,882	6,936	7,843	7,935	5,17
5,18	11576	76,777	1,94	198,8	24,51	9,04	1,181	2,391	4,880	6,935	7,841	7,934	5,18
5,19	11600	76,776	1,94	198,9	24,51	9,03	1,180	2,390	4,877	6,933	7,840	7,934	5,19
5,20	11625	76,775	1,93	199,0	24,52	9,02	1,179	2,388	4,874	6,932	7,838	7,933	5,20
5,21	11649	76,774	1,93	199,1	24,52	9,02	1,178	2,386	4,871	6,931	7,836	7,932	5,21
5,22	11674	76,773	1,92	199,2	24,53	9,01	1,178	2,385	4,868	6,929	7,835	7,932	5,22
5,23	11698	76,772	1,92	199,3	24,53	9,00	1,177	2,383	4,866	6,928	7,833	7,931	5,23
5,24	11723	76,771	1,91	199,4	24,54	9,00	1,176	2,382	4,863	6,926	7,832	7,931	5,24
5,25	11747	76,770	1,91	199,5	24,54	8,99	1,175	2,380	4,860	6,925	7,830	7,930	5,25
5,26	11772	76,769	1,90	199,6	24,54	8,99	1,174	2,379	4,857	6,923	7,828	7,929	5,26
5,27	11796	76,767	1,90	199,8	24,55	8,98	1,174	2,378	4,855	6,922	7,827	7,928	5,27
5,28	11821	76,766	1,89	199,9	24,55	8,98	1,173	2,376	4,852	6,920	7,825	7,928	5,28
5,29	11845	76,765	1,89	200,0	24,56	8,97	1,172	2,375	4,850	6,919	7,824	7,927	5,29
5,30	11870	76,763	1,88	200,1	24,56	8,97	1,171	2,374	4,847	6,917	7,822	7,926	5,30
5,31	11894	76,762	1,88	200,3	24,57	8,96	1,171	2,373	4,844	6,915	7,820	7,925	5,31
5,32	11919	76,761	1,87	200,4	24,57	8,96	1,170	2,372	4,842	6,914	7,819	7,924	5,32
5,33	11943	76,759	1,87	200,5	24,58	8,95	1,169	2,370	4,839	6,912	7,817	7,924	5,33
5,34	11968	76,758	1,86	200,7	24,58	8,95	1,169	2,369	4,837	6,911	7,816	7,923	5,34
5,35	11993	76,757	1,85	200,8	24,59	8,94	1,168	2,368	4,834	6,909	7,814	7,922	5,35
5,36	12017	76,755	1,85	200,9	24,59	8,94	1,167	2,367	4,831	6,907	7,812	7,921	5,36
5,37	12042	76,754	1,84	201,0	24,60	8,94	1,166	2,366	4,829	6,906	7,811	7,920	5,37
5,38	12066	76,753	1,84	201,2	24,60	8,93	1,166	2,364	4,826	6,904	7,809	7,920	5,38
5,39	12091	76,752	1,83	201,3	24,61	8,93	1,165	2,363	4,824	6,903	7,808	7,919	5,39
5,40	12115	76,750	1,83	201,4	24,61	8,92	1,164	2,362	4,821	6,901	7,806	7,918	5,40
5,41	12140	76,749	1,82	201,5	24,62	8,92	1,163	2,361	4,818	6,899	7,804	7,917	5,41
5,42	12165	76,748	1,81	201,7	24,62	8,91	1,163	2,360	4,816	6,898	7,803	7,916	5,42
5,43	12189	76,746	1,81	201,8	24,63	8,91	1,162	2,358	4,813	6,896	7,801	7,916	5,43
5,44	12214	76,745	1,80	201,9	24,63	8,90	1,161	2,357	4,811	6,895	7,800	7,915	5,44
5,45	12238	76,744	1,80	202,1	24,64	8,90	1,161	2,356	4,808	6,893	7,798	7,914	5,45
5,46	12263	76,742	1,79	202,2	24,64	8,89	1,160	2,355	4,805	6,891	7,796	7,913	5,46
5,47	12287	76,741	1,79	202,3	24,65	8,89	1,159	2,354	4,803	6,890	7,795	7,912	5,47
5,48	12312	76,740	1,78	202,4	24,65	8,88	1,158	2,352	4,800	6,888	7,793	7,912	5,48
5,49	12336	76,738	1,78	202,6	24,66	8,88	1,158	2,351	4,798	6,887	7,792	7,911	5,49

**Hydrostatiske tabeller :**

**KY - verdier :**

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
5,50	12361	76,737	1,77	202,7	24,66	8,88	1,157	2,350	4,795	6,885	7,790	7,910	5,50
5,51	12386	76,736	1,76	202,8	24,67	8,87	1,156	2,349	4,793	6,883	7,788	7,909	5,51
5,52	12410	76,734	1,76	203,0	24,67	8,87	1,156	2,348	4,791	6,882	7,786	7,908	5,52
5,53	12435	76,733	1,75	203,1	24,68	8,86	1,155	2,347	4,788	6,880	7,785	7,907	5,53
5,54	12460	76,731	1,74	203,2	24,68	8,86	1,155	2,346	4,786	6,879	7,783	7,906	5,54
5,55	12484	76,730	1,74	203,4	24,69	8,85	1,154	2,345	4,784	6,877	7,781	7,905	5,55
5,56	12509	76,728	1,73	203,5	24,69	8,85	1,154	2,344	4,782	6,875	7,779	7,904	5,56
5,57	12533	76,727	1,72	203,7	24,70	8,84	1,153	2,343	4,780	6,874	7,777	7,903	5,57
5,58	12558	76,725	1,72	203,8	24,70	8,84	1,153	2,342	4,777	6,872	7,776	7,902	5,58
5,59	12583	76,724	1,71	203,9	24,71	8,83	1,152	2,341	4,775	6,871	7,774	7,901	5,59
5,60	12607	76,722	1,70	204,1	24,72	8,83	1,151	2,340	4,773	6,869	7,772	7,900	5,60
5,61	12632	76,721	1,70	204,2	24,72	8,82	1,151	2,339	4,771	6,867	7,770	7,899	5,61
5,62	12657	76,719	1,69	204,3	24,73	8,82	1,150	2,338	4,769	6,866	7,768	7,898	5,62
5,63	12681	76,718	1,68	204,5	24,73	8,82	1,150	2,337	4,766	6,864	7,767	7,897	5,63
5,64	12706	76,716	1,67	204,6	24,74	8,81	1,149	2,336	4,764	6,863	7,765	7,896	5,64
5,65	12731	76,715	1,67	204,7	24,74	8,81	1,149	2,335	4,762	6,861	7,763	7,895	5,65
5,66	12755	76,713	1,66	204,9	24,75	8,80	1,148	2,334	4,760	6,859	7,761	7,894	5,66
5,67	12780	76,712	1,65	205,0	24,76	8,80	1,147	2,333	4,758	6,858	7,759	7,893	5,67
5,68	12805	76,710	1,65	205,1	24,76	8,79	1,147	2,332	4,755	6,856	7,758	7,892	5,68
5,69	12829	76,709	1,64	205,3	24,77	8,79	1,146	2,331	4,753	6,855	7,756	7,891	5,69
5,70	12854	76,707	1,63	205,4	24,77	8,78	1,146	2,330	4,751	6,853	7,754	7,890	5,70
5,71	12878	76,706	1,63	205,6	24,78	8,78	1,145	2,329	4,749	6,851	7,752	7,889	5,71
5,72	12903	76,704	1,62	205,7	24,78	8,77	1,145	2,328	4,747	6,850	7,750	7,888	5,72
5,73	12928	76,703	1,61	205,8	24,79	8,77	1,144	2,327	4,744	6,848	7,749	7,887	5,73
5,74	12952	76,701	1,61	206,0	24,79	8,77	1,144	2,326	4,742	6,847	7,747	7,886	5,74
5,75	12977	76,700	1,60	206,1	24,80	8,76	1,143	2,325	4,740	6,845	7,745	7,885	5,75
5,76	13002	76,698	1,59	206,2	24,81	8,76	1,143	2,324	4,738	6,843	7,743	7,884	5,76
5,77	13027	76,696	1,58	206,4	24,81	8,75	1,142	2,323	4,736	6,841	7,741	7,883	5,77
5,78	13051	76,695	1,57	206,5	24,82	8,75	1,142	2,322	4,733	6,840	7,740	7,882	5,78
5,79	13076	76,693	1,56	206,7	24,83	8,75	1,141	2,321	4,731	6,838	7,738	7,881	5,79
5,80	13101	76,691	1,56	206,8	24,83	8,74	1,141	2,320	4,729	6,836	7,736	7,880	5,80
5,81	13126	76,689	1,55	207,0	24,84	8,74	1,140	2,319	4,727	6,834	7,734	7,879	5,81
5,82	13150	76,687	1,54	207,1	24,84	8,74	1,140	2,318	4,725	6,832	7,732	7,878	5,82
5,83	13175	76,686	1,53	207,3	24,85	8,73	1,139	2,317	4,722	6,831	7,731	7,877	5,83
5,84	13200	76,684	1,52	207,4	24,86	8,73	1,139	2,316	4,720	6,829	7,729	7,876	5,84
5,85	13225	76,682	1,51	207,5	24,86	8,72	1,139	2,315	4,718	6,827	7,727	7,875	5,85
5,86	13249	76,680	1,50	207,7	24,87	8,72	1,138	2,314	4,716	6,825	7,725	7,874	5,86
5,87	13274	76,678	1,49	207,8	24,88	8,72	1,138	2,313	4,714	6,823	7,723	7,873	5,87
5,88	13299	76,677	1,49	208,0	24,88	8,71	1,137	2,312	4,711	6,822	7,722	7,872	5,88
5,89	13324	76,675	1,48	208,1	24,89	8,71	1,137	2,311	4,709	6,820	7,720	7,871	5,89

Hydrostatiske tabeller :

KY - verdier :

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
5,90	13348	76,673	1,47	208,3	24,90	8,71	1,136	2,310	4,707	6,818	7,718	7,870	5,90
5,91	13373	76,671	1,46	208,4	24,90	8,70	1,136	2,309	4,705	6,816	7,716	7,869	5,91
5,92	13398	76,669	1,45	208,5	24,91	8,70	1,136	2,308	4,703	6,814	7,714	7,868	5,92
5,93	13423	76,668	1,44	208,7	24,92	8,70	1,135	2,307	4,700	6,813	7,713	7,867	5,93
5,94	13447	76,666	1,43	208,8	24,92	8,69	1,135	2,306	4,698	6,811	7,711	7,866	5,94
5,95	13472	76,664	1,42	209,0	24,93	8,69	1,134	2,305	4,696	6,809	7,709	7,865	5,95
5,96	13497	76,662	1,42	209,1	24,93	8,68	1,134	2,304	4,694	6,807	7,707	7,864	5,96
5,97	13522	76,660	1,41	209,3	24,94	8,68	1,133	2,303	4,692	6,805	7,705	7,863	5,97
5,98	13546	76,659	1,40	209,4	24,95	8,68	1,133	2,302	4,689	6,804	7,704	7,862	5,98
5,99	13571	76,657	1,39	209,6	24,95	8,67	1,132	2,301	4,687	6,802	7,702	7,861	5,99
6,00	13596	76,655	1,38	209,7	24,96	8,67	1,132	2,300	4,685	6,800	7,700	7,860	6,00
6,01	13621	76,653	1,37	209,9	24,97	8,67	1,132	2,299	4,683	6,798	7,698	7,859	6,01
6,02	13646	76,651	1,36	210,0	24,98	8,67	1,131	2,298	4,681	6,796	7,696	7,858	6,02
6,03	13671	76,649	1,35	210,2	24,98	8,66	1,131	2,298	4,679	6,795	7,695	7,857	6,03
6,04	13696	76,647	1,34	210,4	24,99	8,66	1,131	2,297	4,677	6,793	7,693	7,856	6,04
6,05	13721	76,645	1,32	210,6	25,00	8,66	1,130	2,296	4,675	6,791	7,691	7,855	6,05
6,06	13746	76,643	1,31	210,7	25,01	8,65	1,130	2,295	4,673	6,789	7,689	7,854	6,06
6,07	13771	76,641	1,30	210,9	25,01	8,65	1,129	2,294	4,671	6,787	7,687	7,853	6,07
6,08	13796	76,639	1,29	211,1	25,02	8,65	1,129	2,294	4,669	6,786	7,686	7,852	6,08
6,09	13821	76,637	1,28	211,2	25,03	8,65	1,129	2,293	4,667	6,784	7,684	7,851	6,09
6,10	13846	76,635	1,27	211,4	25,04	8,64	1,128	2,292	4,665	6,782	7,682	7,850	6,10
6,11	13871	76,633	1,26	211,6	25,04	8,64	1,128	2,291	4,663	6,780	7,680	7,849	6,11
6,12	13896	76,631	1,25	211,8	25,05	8,64	1,128	2,290	4,661	6,778	7,678	7,848	6,12
6,13	13920	76,629	1,23	211,9	25,06	8,64	1,127	2,290	4,659	6,777	7,677	7,847	6,13
6,14	13945	76,627	1,22	212,1	25,07	8,63	1,127	2,289	4,657	6,775	7,675	7,846	6,14
6,15	13970	76,625	1,21	212,3	25,07	8,63	1,127	2,288	4,655	6,773	7,673	7,845	6,15
6,16	13995	76,623	1,20	212,5	25,08	8,63	1,126	2,287	4,653	6,771	7,671	7,844	6,16
6,17	14020	76,621	1,19	212,6	25,09	8,63	1,126	2,286	4,651	6,769	7,669	7,843	6,17
6,18	14045	76,619	1,18	212,8	25,10	8,62	1,126	2,286	4,649	6,768	7,668	7,842	6,18
6,19	14070	76,617	1,17	213,0	25,10	8,62	1,125	2,285	4,647	6,766	7,666	7,841	6,19
6,20	14095	76,615	1,16	213,1	25,11	8,62	1,125	2,284	4,645	6,764	7,664	7,840	6,20
6,21	14120	76,613	1,14	213,3	25,12	8,62	1,124	2,283	4,643	6,762	7,662	7,839	6,21
6,22	14145	76,611	1,13	213,5	25,13	8,61	1,124	2,282	4,641	6,760	7,660	7,838	6,22
6,23	14170	76,609	1,12	213,7	25,13	8,61	1,124	2,282	4,639	6,759	7,659	7,837	6,23
6,24	14195	76,607	1,11	213,8	25,14	8,61	1,123	2,281	4,637	6,757	7,657	7,836	6,24
6,25	14220	76,605	1,10	214,0	25,15	8,61	1,123	2,280	4,635	6,755	7,655	7,835	6,25
6,26	14245	76,603	1,08	214,2	25,16	8,60	1,123	2,279	4,633	6,753	7,653	7,834	6,26
6,27	14270	76,600	1,07	214,4	25,17	8,60	1,123	2,279	4,632	6,751	7,651	7,833	6,27
6,28	14296	76,598	1,05	214,6	25,18	8,60	1,122	2,278	4,630	6,750	7,650	7,832	6,28
6,29	14321	76,595	1,04	214,8	25,19	8,60	1,122	2,278	4,629	6,748	7,648	7,831	6,29

**Hydrostatiske tabeller :**

**KY - verdier :**

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
6,30	14346	76,593	1,02	215,0	25,20	8,60	1,122	2,277	4,627	6,746	7,646	7,830	6,30
6,31	14371	76,591	1,01	215,2	25,21	8,59	1,122	2,276	4,625	6,744	7,644	7,829	6,31
6,32	14397	76,588	0,99	215,5	25,22	8,59	1,121	2,276	4,624	6,742	7,642	7,828	6,32
6,33	14422	76,586	0,98	215,7	25,23	8,59	1,121	2,275	4,622	6,741	7,641	7,827	6,33
6,34	14447	76,583	0,96	215,9	25,24	8,59	1,121	2,275	4,621	6,739	7,639	7,826	6,34
6,35	14472	76,581	0,95	216,1	25,25	8,59	1,121	2,274	4,619	6,737	7,637	7,825	6,35
6,36	14498	76,579	0,93	216,3	25,26	8,59	1,120	2,273	4,617	6,735	7,635	7,824	6,36
6,37	14523	76,576	0,92	216,5	25,27	8,58	1,120	2,273	4,616	6,733	7,633	7,823	6,37
6,38	14548	76,574	0,90	216,7	25,27	8,58	1,120	2,272	4,614	6,732	7,632	7,822	6,38
6,39	14573	76,571	0,89	216,9	25,28	8,58	1,120	2,272	4,613	6,730	7,630	7,821	6,39
6,40	14599	76,569	0,87	217,1	25,29	8,58	1,119	2,271	4,611	6,728	7,628	7,820	6,40
6,41	14624	76,567	0,86	217,3	25,30	8,58	1,119	2,270	4,609	6,726	7,626	7,819	6,41
6,42	14649	76,564	0,84	217,5	25,31	8,57	1,119	2,270	4,608	6,724	7,624	7,818	6,42
6,43	14674	76,562	0,83	217,7	25,32	8,57	1,119	2,269	4,606	6,723	7,623	7,817	6,43
6,44	14700	76,559	0,81	218,0	25,33	8,57	1,118	2,269	4,605	6,721	7,621	7,816	6,44
6,45	14725	76,557	0,80	218,2	25,34	8,57	1,118	2,268	4,603	6,719	7,619	7,815	6,45
6,46	14750	76,555	0,78	218,4	25,35	8,57	1,118	2,267	4,601	6,717	7,617	7,814	6,46
6,47	14775	76,552	0,77	218,6	25,36	8,57	1,118	2,267	4,600	6,715	7,615	7,813	6,47
6,48	14801	76,550	0,75	218,8	25,37	8,56	1,117	2,266	4,598	6,714	7,614	7,812	6,48
6,49	14826	76,547	0,74	219,0	25,38	8,56	1,117	2,266	4,597	6,712	7,612	7,811	6,49
6,50	14851	76,545	0,72	219,2	25,39	8,56	1,117	2,265	4,595	6,710	7,610	7,810	6,50
6,51	14876	76,542	0,70	219,5	25,40	8,56	1,117	2,265	4,593	6,708	7,608	7,809	6,51
6,52	14902	76,540	0,68	219,7	25,41	8,56	1,117	2,264	4,591	6,706	7,606	7,808	6,52
6,53	14927	76,537	0,67	220,0	25,42	8,56	1,117	2,264	4,590	6,704	7,605	7,807	6,53
6,54	14953	76,535	0,65	220,2	25,43	8,55	1,116	2,263	4,588	6,702	7,603	7,806	6,54
6,55	14978	76,532	0,63	220,5	25,44	8,55	1,116	2,263	4,586	6,700	7,601	7,805	6,55
6,56	15004	76,529	0,61	220,7	25,45	8,55	1,116	2,263	4,584	6,698	7,599	7,804	6,56
6,57	15029	76,527	0,59	221,0	25,46	8,55	1,116	2,262	4,582	6,696	7,597	7,803	6,57
6,58	15055	76,524	0,58	221,2	25,47	8,55	1,116	2,262	4,581	6,694	7,596	7,802	6,58
6,59	15080	76,522	0,56	221,5	25,48	8,55	1,116	2,261	4,579	6,692	7,594	7,801	6,59
6,60	15106	76,519	0,54	221,7	25,49	8,55	1,115	2,261	4,577	6,690	7,592	7,800	6,60
6,61	15131	76,516	0,52	222,0	25,50	8,55	1,115	2,261	4,575	6,688	7,590	7,799	6,61
6,62	15157	76,514	0,50	222,2	25,51	8,54	1,115	2,260	4,573	6,686	7,588	7,798	6,62
6,63	15182	76,511	0,49	222,5	25,53	8,54	1,115	2,260	4,572	6,684	7,587	7,797	6,63
6,64	15208	76,509	0,47	222,7	25,54	8,54	1,115	2,259	4,570	6,682	7,585	7,796	6,64
6,65	15233	76,506	0,45	223,0	25,55	8,54	1,115	2,259	4,568	6,680	7,583	7,795	6,65
6,66	15259	76,503	0,43	223,2	25,56	8,54	1,114	2,259	4,566	6,678	7,581	7,794	6,66
6,67	15284	76,501	0,41	223,5	25,57	8,54	1,114	2,258	4,564	6,676	7,579	7,793	6,67
6,68	15310	76,498	0,40	223,7	25,58	8,54	1,114	2,258	4,563	6,674	7,578	7,792	6,68
6,69	15335	76,496	0,38	224,0	25,59	8,53	1,114	2,257	4,561	6,672	7,576	7,791	6,69

Hydrostatiske tabeller :

KY - verdier :

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
6,70	15361	76,493	0,36	224,2	25,60	8,53	1,114	2,257	4,559	6,670	7,574	7,790	6,70
6,71	15386	76,490	0,34	224,5	25,61	8,53	1,114	2,257	4,557	6,668	7,572	7,789	6,71
6,72	15412	76,488	0,32	224,7	25,62	8,53	1,113	2,256	4,555	6,666	7,570	7,788	6,72
6,73	15437	76,485	0,31	225,0	25,63	8,53	1,113	2,256	4,554	6,664	7,569	7,787	6,73
6,74	15463	76,483	0,29	225,2	25,64	8,53	1,113	2,255	4,552	6,662	7,567	7,786	6,74
6,75	15488	76,480	0,27	225,5	25,65	8,53	1,113	2,255	4,550	6,660	7,565	7,785	6,75
6,76	15514	76,477	0,25	225,8	25,66	8,52	1,113	2,255	4,549	6,658	7,563	7,784	6,76
6,77	15539	76,474	0,23	226,0	25,67	8,52	1,113	2,254	4,548	6,656	7,561	7,783	6,77
6,78	15565	76,472	0,21	226,3	25,68	8,52	1,113	2,254	4,546	6,654	7,560	7,782	6,78
6,79	15591	76,469	0,19	226,5	25,69	8,52	1,113	2,253	4,545	6,652	7,558	7,781	6,79
6,80	15617	76,466	0,17	226,8	25,70	8,52	1,113	2,253	4,544	6,650	7,556	7,780	6,80
6,81	15642	76,463	0,15	227,1	25,71	8,52	1,113	2,253	4,543	6,648	7,554	7,779	6,81
6,82	15668	76,460	0,12	227,3	25,72	8,52	1,112	2,252	4,542	6,646	7,552	7,778	6,82
6,83	15694	76,458	0,10	227,6	25,73	8,52	1,112	2,252	4,540	6,644	7,551	7,777	6,83
6,84	15719	76,455	0,08	227,8	25,74	8,52	1,112	2,251	4,539	6,642	7,549	7,776	6,84
6,85	15745	76,452	0,06	228,1	25,75	8,52	1,112	2,251	4,538	6,640	7,547	7,775	6,85
6,86	15771	76,449	0,04	228,4	25,76	8,52	1,112	2,251	4,537	6,638	7,545	7,774	6,86
6,87	15797	76,446	0,02	228,6	25,77	8,52	1,112	2,250	4,536	6,636	7,543	7,773	6,87
6,88	15822	76,444	0,00	228,9	25,77	8,52	1,112	2,250	4,534	6,634	7,542	7,772	6,88
6,89	15848	76,441	-0,02	229,1	25,78	8,51	1,112	2,249	4,533	6,632	7,540	7,771	6,89
6,90	15874	76,438	-0,04	229,4	25,79	8,51	1,112	2,249	4,532	6,630	7,538	7,770	6,90
6,91	15900	76,435	-0,06	229,7	25,80	8,51	1,112	2,249	4,531	6,628	7,536	7,769	6,91
6,92	15925	76,432	-0,08	229,9	25,81	8,51	1,112	2,248	4,530	6,626	7,534	7,768	6,92
6,93	15951	76,430	-0,10	230,2	25,82	8,51	1,112	2,248	4,528	6,624	7,533	7,767	6,93
6,94	15977	76,427	-0,13	230,4	25,83	8,51	1,111	2,247	4,527	6,622	7,531	7,766	6,94
6,95	16002	76,424	-0,15	230,7	25,84	8,51	1,111	2,247	4,526	6,620	7,529	7,765	6,95
6,96	16028	76,421	-0,17	231,0	25,85	8,51	1,111	2,247	4,525	6,618	7,527	7,764	6,96
6,97	16054	76,418	-0,19	231,2	25,86	8,51	1,111	2,246	4,524	6,616	7,525	7,763	6,97
6,98	16080	76,416	-0,21	231,5	25,87	8,51	1,111	2,246	4,522	6,614	7,524	7,762	6,98
6,99	16105	76,413	-0,23	231,7	25,88	8,51	1,111	2,245	4,521	6,612	7,522	7,761	6,99
7,00	16131	76,410	-0,25	232,0	25,89	8,51	1,111	2,245	4,520	6,610	7,520	7,760	7,00
7,01	16157	76,407	-0,27	232,3	25,90	8,51	1,111	2,245	4,519	6,608	7,518	7,759	7,01
7,02	16183	76,404	-0,29	232,6	25,91	8,50	1,111	2,245	4,518	6,606	7,516	7,758	7,02
7,03	16209	76,402	-0,31	232,9	25,92	8,50	1,111	2,244	4,516	6,603	7,515	7,756	7,03
7,04	16235	76,399	-0,33	233,2	25,93	8,50	1,111	2,244	4,515	6,601	7,513	7,755	7,04
7,05	16261	76,396	-0,35	233,5	25,94	8,50	1,111	2,244	4,514	6,599	7,511	7,754	7,05
7,06	16287	76,393	-0,37	233,8	25,95	8,50	1,111	2,244	4,513	6,597	7,509	7,753	7,06
7,07	16313	76,390	-0,39	234,1	25,96	8,50	1,111	2,244	4,512	6,595	7,507	7,752	7,07
7,08	16339	76,388	-0,41	234,4	25,97	8,50	1,111	2,243	4,510	6,592	7,506	7,750	7,08
7,09	16365	76,385	-0,43	234,7	25,98	8,50	1,111	2,243	4,509	6,590	7,504	7,749	7,09



**Hydrostatiske tabeller :**

**KY - verdier :**

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
7,10	16391	76,382	-0,45	235,0	25,99	8,50	1,111	2,243	4,508	6,588	7,502	7,748	7,10
7,11	16417	76,379	-0,47	235,3	26,00	8,50	1,111	2,243	4,507	6,586	7,500	7,747	7,11
7,12	16443	76,376	-0,49	235,6	26,01	8,50	1,111	2,243	4,506	6,584	7,498	7,746	7,12
7,13	16469	76,374	-0,50	235,9	26,02	8,50	1,110	2,242	4,504	6,581	7,497	7,744	7,13
7,14	16495	76,371	-0,52	236,2	26,03	8,50	1,110	2,242	4,503	6,579	7,495	7,743	7,14
7,15	16521	76,368	-0,54	236,5	26,04	8,50	1,110	2,242	4,502	6,577	7,493	7,742	7,15
7,16	16547	76,365	-0,56	236,8	26,05	8,50	1,110	2,242	4,501	6,575	7,491	7,741	7,16
7,17	16573	76,362	-0,58	237,1	26,06	8,50	1,110	2,242	4,500	6,573	7,489	7,740	7,17
7,18	16599	76,360	-0,60	237,4	26,07	8,50	1,110	2,241	4,498	6,570	7,488	7,738	7,18
7,19	16625	76,357	-0,62	237,7	26,08	8,50	1,110	2,241	4,497	6,568	7,486	7,737	7,19
7,20	16651	76,354	-0,64	238,0	26,09	8,50	1,110	2,241	4,496	6,566	7,484	7,736	7,20
7,21	16677	76,351	-0,66	238,3	26,10	8,50	1,110	2,241	4,495	6,564	7,482	7,735	7,21
7,22	16703	76,348	-0,68	238,6	26,11	8,50	1,110	2,241	4,494	6,562	7,480	7,734	7,22
7,23	16729	76,346	-0,70	238,9	26,12	8,50	1,110	2,240	4,492	6,559	7,479	7,732	7,23
7,24	16755	76,343	-0,72	239,2	26,13	8,50	1,110	2,240	4,491	6,557	7,477	7,731	7,24
7,25	16781	76,340	-0,74	239,5	26,14	8,50	1,110	2,240	4,490	6,555	7,475	7,730	7,25
7,26	16807	76,337	-0,76	239,8	26,15	8,50	1,110	2,240	4,489	6,553	7,473	7,729	7,26
7,27	16834	76,334	-0,77	240,1	26,16	8,50	1,110	2,240	4,488	6,551	7,471	7,728	7,27
7,28	16860	76,331	-0,79	240,4	26,17	8,50	1,110	2,239	4,487	6,548	7,470	7,726	7,28
7,29	16886	76,328	-0,80	240,7	26,18	8,50	1,110	2,239	4,486	6,546	7,468	7,725	7,29
7,30	16912	76,325	-0,82	241,0	26,19	8,50	1,110	2,239	4,485	6,544	7,466	7,724	7,30
7,31	16939	76,322	-0,83	241,3	26,20	8,50	1,110	2,239	4,484	6,542	7,464	7,723	7,31
7,32	16965	76,319	-0,85	241,6	26,21	8,50	1,110	2,239	4,483	6,540	7,462	7,722	7,32
7,33	16991	76,316	-0,86	241,9	26,22	8,50	1,110	2,238	4,482	6,537	7,461	7,720	7,33
7,34	17018	76,313	-0,88	242,2	26,23	8,50	1,110	2,238	4,481	6,535	7,459	7,719	7,34
7,35	17044	76,310	-0,90	242,5	26,24	8,50	1,110	2,238	4,480	6,533	7,457	7,718	7,35
7,36	17070	76,307	-0,91	242,8	26,25	8,50	1,110	2,238	4,479	6,531	7,455	7,717	7,36
7,37	17096	76,304	-0,93	243,1	26,26	8,50	1,110	2,238	4,478	6,529	7,453	7,716	7,37
7,38	17123	76,301	-0,94	243,4	26,26	8,50	1,110	2,237	4,477	6,526	7,452	7,714	7,38
7,39	17149	76,298	-0,96	243,7	26,27	8,50	1,110	2,237	4,476	6,524	7,450	7,713	7,39
7,40	17175	76,295	-0,97	244,0	26,28	8,50	1,110	2,237	4,475	6,522	7,448	7,712	7,40
7,41	17201	76,292	-0,99	244,3	26,29	8,50	1,110	2,237	4,474	6,520	7,446	7,711	7,41
7,42	17228	76,289	-1,01	244,6	26,30	8,50	1,110	2,237	4,473	6,518	7,444	7,710	7,42
7,43	17254	76,286	-1,02	244,9	26,31	8,50	1,110	2,236	4,472	6,515	7,443	7,708	7,43
7,44	17280	76,283	-1,04	245,2	26,32	8,50	1,110	2,236	4,471	6,513	7,441	7,707	7,44
7,45	17307	76,280	-1,05	245,5	26,33	8,50	1,110	2,236	4,470	6,511	7,439	7,706	7,45
7,46	17333	76,277	-1,07	245,8	26,34	8,50	1,110	2,236	4,469	6,509	7,437	7,705	7,46
7,47	17359	76,274	-1,08	246,1	26,35	8,50	1,110	2,236	4,468	6,507	7,435	7,704	7,47
7,48	17385	76,271	-1,10	246,4	26,36	8,50	1,110	2,235	4,467	6,504	7,434	7,702	7,48
7,49	17412	76,268	-1,11	246,7	26,37	8,50	1,110	2,235	4,466	6,502	7,432	7,701	7,49

**Hydrostatiske tabeller :**

**KY - verdier :**

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
7,50	17438	76,265	-1,13	247,0	26,38	8,50	1,110	2,235	4,465	6,500	7,430	7,700	7,50
7,51	17465	76,262	-1,14	247,3	26,39	8,50	1,110	2,235	4,464	6,498	7,428	7,699	7,51
7,52	17491	76,259	-1,16	247,6	26,40	8,50	1,110	2,235	4,463	6,495	7,426	7,698	7,52
7,53	17518	76,256	-1,17	247,8	26,41	8,50	1,110	2,235	4,462	6,493	7,425	7,696	7,53
7,54	17544	76,253	-1,18	248,1	26,42	8,50	1,110	2,235	4,461	6,490	7,423	7,695	7,54
7,55	17571	76,250	-1,19	248,4	26,43	8,50	1,110	2,235	4,460	6,488	7,421	7,694	7,55
7,56	17597	76,247	-1,21	248,7	26,44	8,50	1,110	2,234	4,459	6,486	7,419	7,693	7,56
7,57	17624	76,244	-1,22	249,0	26,45	8,50	1,110	2,234	4,458	6,483	7,417	7,692	7,57
7,58	17650	76,241	-1,23	249,2	26,46	8,51	1,110	2,234	4,457	6,481	7,416	7,690	7,58
7,59	17677	76,238	-1,25	249,5	26,47	8,51	1,110	2,234	4,456	6,478	7,414	7,689	7,59
7,60	17703	76,235	-1,26	249,8	26,48	8,51	1,110	2,234	4,455	6,476	7,412	7,688	7,60
7,61	17730	76,232	-1,27	250,1	26,49	8,51	1,110	2,234	4,454	6,474	7,410	7,687	7,61
7,62	17756	76,229	-1,28	250,4	26,50	8,51	1,110	2,234	4,453	6,471	7,408	7,686	7,62
7,63	17783	76,226	-1,30	250,6	26,51	8,51	1,111	2,234	4,452	6,469	7,407	7,684	7,63
7,64	17809	76,223	-1,31	250,9	26,52	8,51	1,111	2,234	4,451	6,466	7,405	7,683	7,64
7,65	17836	76,220	-1,32	251,2	26,53	8,51	1,111	2,234	4,450	6,464	7,403	7,682	7,65
7,66	17862	76,217	-1,33	251,5	26,54	8,51	1,111	2,233	4,449	6,462	7,401	7,681	7,66
7,67	17889	76,214	-1,35	251,8	26,55	8,51	1,111	2,233	4,448	6,459	7,399	7,680	7,67
7,68	17915	76,211	-1,36	252,0	26,56	8,51	1,111	2,233	4,447	6,457	7,398	7,678	7,68
7,69	17942	76,208	-1,37	252,3	26,57	8,51	1,111	2,233	4,446	6,454	7,396	7,677	7,69
7,70	17968	76,205	-1,39	252,6	26,58	8,51	1,111	2,233	4,445	6,452	7,394	7,676	7,70
7,71	17995	76,202	-1,40	252,9	26,59	8,51	1,111	2,233	4,444	6,450	7,392	7,675	7,71
7,72	18021	76,199	-1,41	253,2	26,60	8,51	1,111	2,233	4,443	6,447	7,390	7,674	7,72
7,73	18048	76,196	-1,42	253,4	26,61	8,51	1,111	2,233	4,442	6,445	7,389	7,672	7,73
7,74	18074	76,193	-1,44	253,7	26,62	8,51	1,111	2,233	4,441	6,442	7,387	7,671	7,74
7,75	18101	76,190	-1,45	254,0	26,63	8,52	1,111	2,233	4,440	6,440	7,385	7,670	7,75
7,76	18128	76,187	-1,46	254,2	26,64	8,52	1,111	2,232	4,439	6,438	7,383	7,669	7,76
7,77	18155	76,184	-1,47	254,5	26,65	8,52	1,111	2,232	4,438	6,435	7,381	7,668	7,77
7,78	18181	76,182	-1,48	254,7	26,66	8,52	1,111	2,232	4,438	6,433	7,380	7,666	7,78
7,79	18208	76,179	-1,49	255,0	26,67	8,52	1,111	2,232	4,437	6,430	7,378	7,665	7,79
7,80	18235	76,176	-1,51	255,2	26,68	8,52	1,111	2,232	4,436	6,428	7,376	7,664	7,80
7,81	18262	76,173	-1,52	255,4	26,69	8,52	1,111	2,232	4,435	6,426	7,374	7,663	7,81
7,82	18288	76,170	-1,53	255,7	26,70	8,52	1,112	2,232	4,434	6,423	7,372	7,662	7,82
7,83	18315	76,168	-1,54	255,9	26,71	8,52	1,112	2,232	4,434	6,421	7,371	7,660	7,83
7,84	18342	76,165	-1,55	256,2	26,72	8,52	1,112	2,232	4,433	6,418	7,369	7,659	7,84
7,85	18369	76,162	-1,56	256,4	26,73	8,52	1,112	2,232	4,432	6,416	7,367	7,658	7,85
7,86	18395	76,159	-1,57	256,6	26,74	8,52	1,112	2,231	4,431	6,414	7,365	7,657	7,86
7,87	18422	76,156	-1,58	256,9	26,75	8,53	1,112	2,231	4,430	6,411	7,363	7,656	7,87
7,88	18449	76,154	-1,60	257,1	26,75	8,53	1,112	2,231	4,430	6,409	7,362	7,654	7,88
7,89	18476	76,151	-1,61	257,4	26,76	8,53	1,112	2,231	4,429	6,406	7,360	7,653	7,89

Hydrostatiske tabeller :

KY - verdier :

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
7,90	18502	76,148	-1,62	257,6	26,77	8,53	1,112	2,231	4,428	6,404	7,358	7,652	7,90
7,91	18529	76,145	-1,63	257,8	26,78	8,53	1,112	2,231	4,427	6,402	7,356	7,651	7,91
7,92	18556	76,142	-1,64	258,1	26,79	8,53	1,112	2,231	4,426	6,399	7,354	7,650	7,92
7,93	18583	76,140	-1,65	258,3	26,80	8,53	1,112	2,231	4,426	6,397	7,353	7,648	7,93
7,94	18609	76,137	-1,66	258,6	26,81	8,53	1,113	2,231	4,425	6,394	7,351	7,647	7,94
7,95	18636	76,134	-1,67	258,8	26,82	8,53	1,113	2,231	4,424	6,392	7,349	7,646	7,95
7,96	18663	76,131	-1,69	259,0	26,83	8,53	1,113	2,230	4,423	6,390	7,347	7,645	7,96
7,97	18690	76,128	-1,70	259,3	26,84	8,53	1,113	2,230	4,422	6,387	7,345	7,644	7,97
7,98	18716	76,126	-1,71	259,5	26,85	8,53	1,113	2,230	4,422	6,385	7,344	7,642	7,98
7,99	18743	76,123	-1,72	259,8	26,86	8,53	1,113	2,230	4,421	6,382	7,342	7,641	7,99
8,00	18770	76,120	-1,73	260,0	26,87	8,54	1,113	2,230	4,420	6,380	7,340	7,640	8,00
8,01	18797	76,117	-1,74	260,2	26,88	8,54	1,113	2,230	4,419	6,378	7,338	7,639	8,01
8,02	18824	76,114	-1,75	260,4	26,89	8,54	1,113	2,230	4,419	6,375	7,336	7,638	8,02
8,03	18851	76,112	-1,76	260,7	26,90	8,54	1,113	2,230	4,418	6,373	7,335	7,636	8,03
8,04	18878	76,109	-1,77	260,9	26,91	8,54	1,114	2,230	4,417	6,370	7,333	7,635	8,04
8,05	18905	76,106	-1,78	261,1	26,92	8,54	1,114	2,230	4,417	6,368	7,331	7,634	8,05
8,06	18932	76,103	-1,79	261,3	26,93	8,54	1,114	2,230	4,416	6,366	7,329	7,633	8,06
8,07	18959	76,100	-1,80	261,5	26,93	8,54	1,114	2,230	4,415	6,363	7,327	7,632	8,07
8,08	18986	76,098	-1,81	261,8	26,94	8,54	1,114	2,230	4,415	6,361	7,326	7,630	8,08
8,09	19013	76,095	-1,82	262,0	26,95	8,54	1,114	2,231	4,414	6,358	7,324	7,629	8,09
8,10	19040	76,092	-1,83	262,2	26,96	8,55	1,115	2,231	4,413	6,356	7,322	7,628	8,10
8,11	19067	76,089	-1,84	262,4	26,97	8,55	1,115	2,231	4,413	6,354	7,320	7,627	8,11
8,12	19094	76,086	-1,85	262,6	26,98	8,55	1,115	2,231	4,412	6,351	7,318	7,626	8,12
8,13	19121	76,084	-1,86	262,9	26,99	8,55	1,115	2,231	4,411	6,349	7,317	7,624	8,13
8,14	19148	76,081	-1,87	263,1	27,00	8,55	1,115	2,231	4,410	6,346	7,315	7,623	8,14
8,15	19175	76,078	-1,88	263,3	27,01	8,55	1,115	2,231	4,410	6,344	7,313	7,622	8,15
8,16	19202	76,075	-1,89	263,5	27,02	8,55	1,116	2,231	4,409	6,342	7,311	7,621	8,16
8,17	19229	76,072	-1,90	263,7	27,03	8,55	1,116	2,231	4,408	6,339	7,309	7,620	8,17
8,18	19256	76,070	-1,91	264,0	27,04	8,55	1,116	2,231	4,408	6,337	7,308	7,618	8,18
8,19	19283	76,067	-1,92	264,2	27,04	8,55	1,116	2,231	4,407	6,334	7,306	7,617	8,19
8,20	19310	76,064	-1,93	264,4	27,05	8,56	1,116	2,231	4,406	6,332	7,304	7,616	8,20
8,21	19337	76,061	-1,94	264,6	27,06	8,56	1,116	2,231	4,406	6,330	7,302	7,615	8,21
8,22	19364	76,058	-1,95	264,8	27,07	8,56	1,117	2,231	4,405	6,327	7,300	7,614	8,22
8,23	19391	76,056	-1,96	265,1	27,08	8,56	1,117	2,231	4,404	6,325	7,299	7,612	8,23
8,24	19418	76,053	-1,97	265,3	27,09	8,56	1,117	2,231	4,404	6,322	7,297	7,611	8,24
8,25	19445	76,050	-1,98	265,5	27,10	8,56	1,117	2,232	4,403	6,320	7,295	7,610	8,25
8,26	19472	76,047	-1,99	265,7	27,11	8,56	1,117	2,232	4,402	6,318	7,293	7,609	8,26
8,27	19499	76,045	-2,00	265,9	27,12	8,56	1,117	2,232	4,402	6,315	7,291	7,608	8,27
8,28	19527	76,042	-2,01	266,1	27,13	8,56	1,117	2,232	4,401	6,313	7,290	7,606	8,28
8,29	19554	76,040	-2,02	266,3	27,13	8,57	1,117	2,232	4,400	6,310	7,288	7,605	8,29

Hydrostatiske tabeller :

KY - verdier :

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
8,30	19581	76,037	-2,02	266,5	27,14	8,57	1,118	2,232	4,399	6,308	7,286	7,604	8,30
8,31	19608	76,034	-2,03	266,7	27,15	8,57	1,118	2,232	4,399	6,306	7,284	7,603	8,31
8,32	19635	76,032	-2,04	266,9	27,16	8,57	1,118	2,232	4,398	6,303	7,282	7,602	8,32
8,33	19663	76,029	-2,05	267,1	27,17	8,57	1,118	2,232	4,397	6,301	7,281	7,600	8,33
8,34	19690	76,027	-2,06	267,3	27,18	8,57	1,118	2,232	4,396	6,298	7,279	7,599	8,34
8,35	19717	76,024	-2,07	267,5	27,18	8,57	1,118	2,232	4,396	6,296	7,277	7,598	8,35
8,36	19744	76,021	-2,08	267,7	27,19	8,57	1,118	2,232	4,395	6,294	7,275	7,597	8,36
8,37	19771	76,019	-2,09	267,9	27,20	8,57	1,118	2,232	4,394	6,291	7,273	7,596	8,37
8,38	19799	76,016	-2,09	268,1	27,21	8,58	1,119	2,232	4,394	6,289	7,272	7,594	8,38
8,39	19826	76,014	-2,10	268,3	27,22	8,58	1,119	2,232	4,393	6,286	7,270	7,593	8,39
8,40	19853	76,011	-2,11	268,5	27,23	8,58	1,119	2,232	4,392	6,284	7,268	7,592	8,40
8,41	19880	76,008	-2,12	268,7	27,23	8,58	1,119	2,232	4,391	6,282	7,266	7,591	8,41
8,42	19907	76,006	-2,13	268,9	27,24	8,58	1,119	2,233	4,391	6,279	7,264	7,590	8,42
8,43	19935	76,003	-2,14	269,1	27,25	8,58	1,119	2,233	4,390	6,277	7,263	7,588	8,43
8,44	19962	76,001	-2,15	269,3	27,26	8,58	1,119	2,233	4,389	6,274	7,261	7,587	8,44
8,45	19989	75,998	-2,16	269,5	27,27	8,58	1,119	2,233	4,389	6,272	7,259	7,586	8,45
8,46	20016	75,995	-2,16	269,7	27,28	8,59	1,120	2,233	4,388	6,270	7,257	7,585	8,46
8,47	20043	75,993	-2,17	269,9	27,28	8,59	1,120	2,233	4,387	6,267	7,255	7,584	8,47
8,48	20071	75,990	-2,18	270,1	27,29	8,59	1,120	2,233	4,386	6,265	7,254	7,582	8,48
8,49	20098	75,988	-2,19	270,3	27,30	8,59	1,120	2,233	4,386	6,262	7,252	7,581	8,49
8,50	20125	75,985	-2,20	270,5	27,31	8,59	1,120	2,233	4,385	6,260	7,250	7,580	8,50
8,51	20152	75,982	-2,21	270,7	27,32	8,59	1,120	2,233	4,384	6,258	7,248	7,579	8,51
8,52	20180	75,980	-2,22	270,9	27,33	8,59	1,120	2,233	4,384	6,255	7,246	7,578	8,52
8,53	20207	75,977	-2,23	271,1	27,33	8,59	1,121	2,233	4,383	6,253	7,245	7,576	8,53
8,54	20235	75,975	-2,24	271,3	27,34	8,60	1,121	2,234	4,382	6,250	7,243	7,575	8,54
8,55	20262	75,972	-2,24	271,5	27,35	8,60	1,121	2,234	4,382	6,248	7,241	7,574	8,55
8,56	20289	75,969	-2,25	271,7	27,36	8,60	1,121	2,234	4,381	6,246	7,239	7,573	8,56
8,57	20317	75,967	-2,26	271,9	27,36	8,60	1,121	2,234	4,380	6,243	7,237	7,572	8,57
8,58	20344	75,964	-2,27	272,1	27,37	8,60	1,122	2,234	4,380	6,241	7,236	7,570	8,58
8,59	20372	75,962	-2,28	272,3	27,38	8,60	1,122	2,234	4,379	6,238	7,234	7,569	8,59
8,60	20399	75,959	-2,29	272,5	27,39	8,60	1,122	2,234	4,378	6,236	7,232	7,568	8,60
8,61	20426	75,956	-2,30	272,7	27,39	8,61	1,122	2,235	4,378	6,234	7,230	7,567	8,61
8,62	20454	75,954	-2,31	272,9	27,40	8,61	1,122	2,235	4,377	6,231	7,228	7,566	8,62
8,63	20481	75,951	-2,31	273,1	27,41	8,61	1,123	2,235	4,376	6,229	7,227	7,564	8,63
8,64	20509	75,949	-2,32	273,3	27,42	8,61	1,123	2,235	4,375	6,226	7,225	7,563	8,64
8,65	20536	75,946	-2,33	273,5	27,42	8,61	1,123	2,235	4,375	6,224	7,223	7,562	8,65
8,66	20563	75,943	-2,34	273,7	27,43	8,61	1,123	2,235	4,374	6,222	7,221	7,561	8,66
8,67	20591	75,941	-2,35	273,9	27,44	8,61	1,123	2,235	4,373	6,219	7,219	7,560	8,67
8,68	20618	75,938	-2,36	274,1	27,45	8,62	1,124	2,236	4,373	6,217	7,218	7,558	8,68
8,69	20646	75,936	-2,37	274,3	27,45	8,62	1,124	2,236	4,372	6,214	7,216	7,557	8,69

Hydrostatiske tabeller :

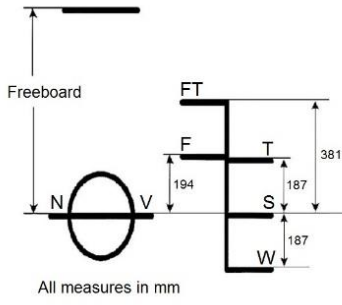
KY - verdier :

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
8,70	20673	75,933	-2,38	274,5	27,46	8,62	1,124	2,236	4,371	6,212	7,214	7,556	8,70
8,71	20700	75,930	-2,38	274,7	27,47	8,62	1,124	2,236	4,371	6,210	7,212	7,555	8,71
8,72	20728	75,928	-2,39	274,9	27,48	8,62	1,124	2,236	4,370	6,207	7,210	7,554	8,72
8,73	20755	75,925	-2,40	275,1	27,48	8,62	1,125	2,236	4,369	6,205	7,209	7,552	8,73
8,74	20783	75,923	-2,41	275,3	27,49	8,62	1,125	2,236	4,369	6,202	7,207	7,551	8,74
8,75	20810	75,920	-2,42	275,5	27,50	8,63	1,125	2,237	4,368	6,200	7,205	7,550	8,75
8,76	20837	75,918	-2,43	275,7	27,51	8,63	1,125	2,237	4,367	6,197	7,203	7,549	8,76
8,77	20865	75,915	-2,44	275,9	27,51	8,63	1,125	2,237	4,367	6,195	7,201	7,548	8,77
8,78	20892	75,913	-2,45	276,1	27,52	8,63	1,126	2,237	4,366	6,192	7,200	7,546	8,78
8,79	20919	75,910	-2,46	276,3	27,53	8,63	1,126	2,237	4,365	6,190	7,198	7,545	8,79
8,80	20947	75,908	-2,46	276,5	27,54	8,63	1,126	2,237	4,364	6,187	7,196	7,544	8,80
8,81	20974	75,906	-2,47	276,7	27,54	8,64	1,126	2,237	4,364	6,184	7,194	7,543	8,81
8,82	21002	75,903	-2,48	276,8	27,55	8,64	1,126	2,237	4,363	6,182	7,192	7,542	8,82
8,83	21030	75,901	-2,49	277,0	27,56	8,64	1,127	2,238	4,362	6,179	7,191	7,540	8,83
8,84	21057	75,898	-2,50	277,2	27,56	8,64	1,127	2,238	4,362	6,177	7,189	7,539	8,84
8,85	21085	75,896	-2,51	277,4	27,57	8,64	1,127	2,238	4,361	6,174	7,187	7,538	8,85
8,86	21112	75,894	-2,52	277,6	27,58	8,64	1,127	2,238	4,360	6,171	7,185	7,537	8,86
8,87	21140	75,891	-2,53	277,8	27,59	8,64	1,127	2,238	4,359	6,169	7,183	7,536	8,87
8,88	21168	75,889	-2,53	278,0	27,59	8,65	1,128	2,238	4,359	6,166	7,182	7,534	8,88
8,89	21195	75,886	-2,54	278,2	27,60	8,65	1,128	2,238	4,358	6,164	7,180	7,533	8,89
8,90	21223	75,884	-2,55	278,4	27,61	8,65	1,128	2,239	4,357	6,161	7,178	7,532	8,90
8,91	21251	75,882	-2,56	278,6	27,62	8,65	1,128	2,239	4,356	6,158	7,176	7,531	8,91
8,92	21278	75,879	-2,57	278,8	27,62	8,65	1,128	2,239	4,356	6,156	7,174	7,530	8,92
8,93	21306	75,877	-2,58	279,0	27,63	8,65	1,129	2,239	4,355	6,153	7,173	7,528	8,93
8,94	21333	75,874	-2,59	279,1	27,64	8,66	1,129	2,239	4,354	6,151	7,171	7,527	8,94
8,95	21361	75,872	-2,60	279,3	27,64	8,66	1,129	2,239	4,354	6,148	7,169	7,526	8,95
8,96	21389	75,870	-2,60	279,5	27,65	8,66	1,129	2,239	4,353	6,145	7,167	7,525	8,96
8,97	21416	75,867	-2,61	279,7	27,66	8,66	1,129	2,240	4,352	6,143	7,165	7,524	8,97
8,98	21444	75,865	-2,62	279,9	27,67	8,66	1,130	2,240	4,351	6,140	7,164	7,522	8,98
8,99	21472	75,862	-2,63	280,1	27,67	8,66	1,130	2,240	4,351	6,138	7,162	7,521	8,99
9,00	21499	75,860	-2,64	280,3	27,68	8,67	1,130	2,240	4,350	6,135	7,160	7,520	9,00
9,01	21527	75,858	-2,65	280,5	27,69	8,67	1,130	2,240	4,349	6,132	7,158	7,519	9,01
9,02	21555	75,855	-2,66	280,7	27,69	8,67	1,130	2,240	4,349	6,130	7,156	7,518	9,02
9,03	21582	75,853	-2,67	280,9	27,70	8,67	1,131	2,241	4,348	6,127	7,155	7,516	9,03
9,04	21610	75,850	-2,67	281,1	27,71	8,67	1,131	2,241	4,348	6,125	7,153	7,515	9,04
9,05	21637	75,848	-2,68	281,2	27,71	8,68	1,131	2,241	4,347	6,122	7,151	7,514	9,05
9,06	21665	75,846	-2,69	281,4	27,72	8,68	1,131	2,241	4,346	6,119	7,149	7,513	9,06
9,07	21693	75,843	-2,70	281,6	27,73	8,68	1,131	2,241	4,346	6,117	7,147	7,512	9,07
9,08	21720	75,841	-2,71	281,8	27,73	8,68	1,132	2,242	4,345	6,114	7,146	7,510	9,08
9,09	21748	75,838	-2,72	282,0	27,74	8,68	1,132	2,242	4,345	6,112	7,144	7,509	9,09

Hydrostatiske tabeller :

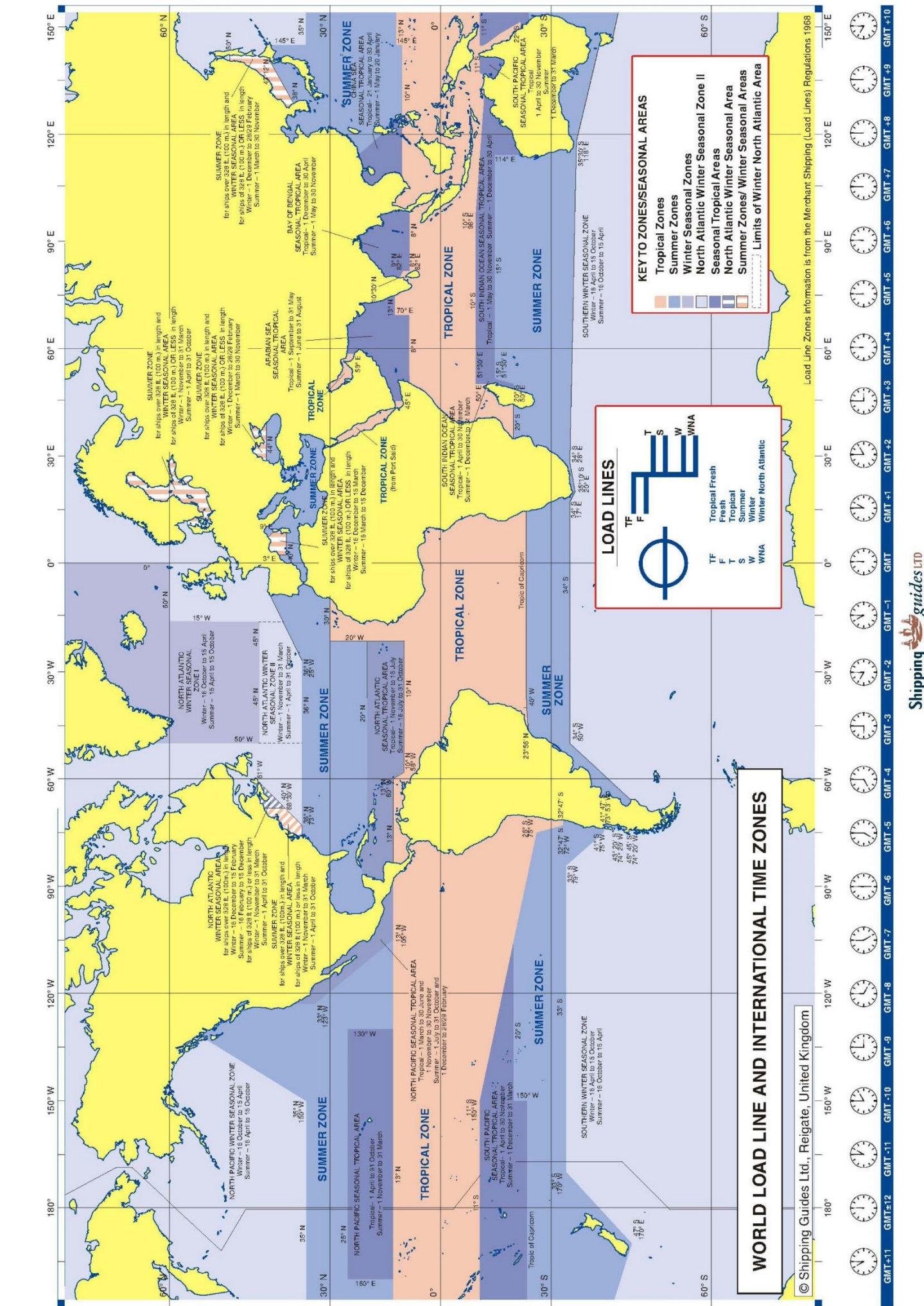
KY - verdier :

Dyppg. (m)	Depl. (Mt)	LCB fr. AP(m)	LCF fr. L/2(m)	MTC (tm/cm)	TPC (t/cm)	KMT (m)	7,5° (m)	15° (m)	30° (m)	45° (m)	60° (m)	75° (m)	Dyppg. (m)
9,10	21776	75,836	-2,72	282,2	27,75	8,69	1,132	2,242	4,344	6,109	7,142	7,508	9,10
9,11	21803	75,834	-2,73	282,4	27,75	8,69	1,132	2,242	4,343	6,106	7,140	7,507	9,11
9,12	21831	75,831	-2,74	282,6	27,76	8,69	1,132	2,242	4,343	6,104	7,138	7,506	9,12
9,13	21858	75,829	-2,75	282,7	27,77	8,69	1,133	2,243	4,342	6,101	7,137	7,504	9,13
9,14	21886	75,826	-2,76	282,9	27,78	8,69	1,133	2,243	4,342	6,099	7,135	7,503	9,14
9,15	21914	75,824	-2,77	283,1	27,78	8,70	1,133	2,243	4,341	6,096	7,133	7,502	9,15
9,16	21941	75,822	-2,77	283,3	27,79	8,70	1,133	2,243	4,340	6,093	7,131	7,501	9,16
9,17	21969	75,819	-2,78	283,5	27,80	8,70	1,133	2,243	4,340	6,091	7,129	7,500	9,17
9,18	21997	75,817	-2,79	283,7	27,80	8,70	1,134	2,244	4,339	6,088	7,128	7,498	9,18
9,19	22026	75,814	-2,80	283,9	27,81	8,70	1,134	2,244	4,339	6,086	7,126	7,497	9,19
9,20	22054	75,812	-2,81	284,1	27,82	8,71	1,134	2,244	4,338	6,083	7,124	7,496	9,20
9,21	22082	75,810	-2,82	284,2	27,82	8,71	1,134	2,244	4,337	6,080	7,122	7,495	9,21
9,22	22111	75,807	-2,82	284,4	27,83	8,71	1,134	2,244	4,337	6,078	7,120	7,494	9,22
9,23	22139	75,805	-2,83	284,6	27,84	8,71	1,135	2,245	4,336	6,075	7,119	7,492	9,23
9,24	22167	75,802	-2,84	284,8	27,84	8,71	1,135	2,245	4,336	6,073	7,117	7,491	9,24
9,25	22196	75,800	-2,85	285,0	27,85	8,72	1,135	2,245	4,335	6,070	7,115	7,490	9,25
9,26	22224	75,798	-2,86	285,2	27,86	8,72	1,135	2,245	4,334	6,067	7,113	7,489	9,26
9,27	22252	75,795	-2,87	285,4	27,86	8,72	1,135	2,245	4,334	6,064	7,111	7,488	9,27
9,28	22280	75,793	-2,87	285,5	27,87	8,72	1,136	2,246	4,333	6,062	7,110	7,486	9,28
9,29	22309	75,790	-2,88	285,7	27,87	8,72	1,136	2,246	4,333	6,059	7,108	7,485	9,29
9,30	22337	75,788	-2,89	285,9	27,88	8,73	1,136	2,246	4,332	6,056	7,106	7,484	9,30
9,31	22365	75,786	-2,90	286,1	27,89	8,73	1,136	2,246	4,331	6,053	7,104	7,483	9,31
9,32	22394	75,783	-2,91	286,3	27,89	8,73	1,136	2,246	4,331	6,050	7,102	7,482	9,32
9,33	22422	75,781	-2,91	286,4	27,90	8,73	1,137	2,247	4,330	6,048	7,101	7,480	9,33
9,34	22450	75,778	-2,92	286,6	27,90	8,74	1,137	2,247	4,330	6,045	7,099	7,479	9,34
9,35	22479	75,776	-2,93	286,8	27,91	8,74	1,137	2,247	4,329	6,042	7,097	7,478	9,35
9,36	22507	75,774	-2,94	287,0	27,92	8,74	1,137	2,247	4,328	6,039	7,095	7,477	9,36
9,37	22536	75,771	-2,95	287,2	27,92	8,74	1,137	2,247	4,328	6,036	7,093	7,476	9,37
9,38	22565	75,769	-2,95	287,3	27,93	8,74	1,138	2,248	4,327	6,034	7,092	7,474	9,38
9,39	22593	75,766	-2,96	287,5	27,93	8,75	1,138	2,248	4,327	6,031	7,090	7,473	9,39
9,40	22622	75,764	-2,97	287,7	27,94	8,75	1,138	2,248	4,326	6,028	7,088	7,472	9,40
9,41	22651	75,762	-2,98	287,9	27,95	8,75	1,138	2,248	4,325	6,025	7,086	7,471	9,41
9,42	22680	75,759	-2,99	288,1	27,95	8,75	1,138	2,248	4,325	6,022	7,084	7,470	9,42
9,43	22709	75,757	-2,99	288,2	27,96	8,76	1,139	2,249	4,324	6,020	7,083	7,468	9,43
9,44	22737	75,754	-3,00	288,4	27,96	8,76	1,139	2,249	4,324	6,017	7,081	7,467	9,44
9,45	22766	75,752	-3,01	288,6	27,97	8,76	1,139	2,249	4,323	6,014	7,079	7,466	9,45
9,46	22795	75,750	-3,02	288,8	27,98	8,76	1,139	2,249	4,322	6,011	7,077	7,465	9,46
9,47	22824	75,747	-3,03	289,0	27,98	8,76	1,139	2,249	4,322	6,008	7,075	7,464	9,47
9,48	22852	75,745	-3,03	289,1	27,99	8,77	1,140	2,250	4,321	6,006	7,074	7,462	9,48
9,49	22881	75,742	-3,04	289,3	27,99	8,77	1,140	2,250	4,321	6,003	7,072	7,461	9,49
9,50	22910	75,740	-3,05	289,5	28,00	8,77	1,140	2,250	4,320	6,000	7,070	7,460	9,50



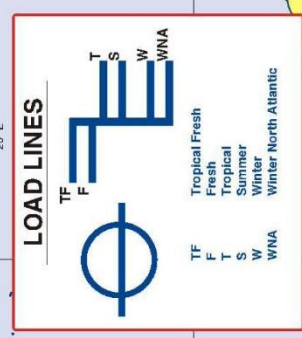
Draught in cm	SALT WATER				Transverse meta-centre above keel in meters	FRESH WATER		Draught in cm
	Displacement Tonnes of 1000 kg	Dead weight Tonnes of 1000 kg	Tonnes per cm Immersion	Tonnes to change trim one cm		Displacement Tonnes of 1000 kg	Dead weight Tonnes of 1000 kg	
900	22000	17000	27,8	280	8,7	22000	17000	900
						21000	16000	
	21000	16000	27,6					
			27,4	275	8,6	20000	15000	
	20000	15000	27,2	270				
800			27,0	265		19000	14000	800
	19000	14000	26,8	260				
			26,6	255	8,5	18000	13000	
	18000	13000	26,4	250				
			26,2	245		17000	12000	
700	17000	12000	26,0	240	8,5	16000	11000	700
			25,8	235				
	16000	11000	25,6	230		15000	10000	
			25,4	225	8,6			
	15000	10000	25,2	220		14000	9000	
600			25,0	215				600
	14000	9000	24,8	210	8,7	13000	8000	
			24,6	205	8,8			
	13000	8000	24,4	200	8,9	12000	7000	
			24,2	195	9,0			
500	12000	7000	24,0	190		11000	6000	500
			23,8	185	10,0	10000	5000	
	11000	6000	23,6	180		9000	4000	
			23,4	175	11,0			
400	10000	5000	23,2	170		8000	3000	400
			23,0	165	12,0	7000	2000	
	9000	4000	22,8	160	13,0			
			22,6	155	14,0	6000	1000	
	8000	3000	22,4	150	15,0			
			22,2	145	16,0	5000	0	
300	7000	2000	22,0	140	17,0			300
			21,8	135				
	6000	1000	21,6	130				
			21,4	125				
	5000	0	21,2	120				
			21,0	115				
200	4000		20,8	110		4000		200
			20,6	105				

Light ship 4895 tonnes  
 Mean draught 2,37 m in SW



**KEY TO ZONES/SEASONAL AREAS**

- Tropical Zones
- Summer Zones
- Winter Seasonal Zones
- North Atlantic Winter Seasonal Zone II
- Seasonal Tropical Areas
- North Atlantic Winter Seasonal Area
- Summer Zones/ Winter Seasonal Areas
- Limits of Winter North Atlantic Area



**WORLD LOAD LINE AND INTERNATIONAL TIME ZONES**

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