

Urtorbout bromm 225 fm 32.50 x 5.05 x

1.70 ell Po Vereammen. (Belgie)

Wetweeflaatsing tot 0.25 en 0.5 ell mit hiel

Plan eff. School Form
CRXCRXC

Plan eff. School Form
CRXCRXC

Apr 0	0	0	1/2	0	Apr 0	0	0	1/2	0
" 1/2	0	0	2	0	" 1/2	0.006	0.0750	2	0.1500
" 1	0,005	0,0625	1	0,0625	" 1	0.023	0,2875	1	0.2875
" 1 1/2	0,017	0,2125	2	0,4250	" 1 1/2	0.063	0,7875	2	1.5750
" 2	0,043	0,5375	1 1/2	0,8063	" 2	0.115	1.4370	1 1/2	2.1555
" 3	0,087	1.0875	4	4.3500	" 3	0.185	2.3125	4	9.2500
" 4	0,092	1,1500	2	2.3000	" 4	0.190	2.3750	2	4.7500
" 5	0,092	1,1500	4	4.6000	" 5	0.190	2.3750	4	9.5000
" 6	0,092	1,1500	2	2.3000	" 6	0.190	2.3750	2	4.7500
" 7	0,092	1,1500	4	4.6000	" 7	0.190	2.3750	4	9.5000
" 8	0,082	1.0250	1 1/2	1.5375	" 8	0.172	2.1500	1 1/2	3.2250
" 8 1/2	0,064	0,8000	2	1.6000	" 8 1/2	0.141	1.7625	2	3.5250
" 9	0,038	0,4750	1	0,4750	" 9	0.093	1.1625	1	1.1625
" 9 1/2	0,012	0,1500	2	0,3000	" 9 1/2	0.041	0.5125	2	1.0250
" 10	0	0	1/2	0	" 10	0	0	1/2	0

$\frac{1}{3} \frac{4}{10}$
 $\frac{23,3563}{3.13}$
 $\frac{700689}{233563}$
 $\frac{700689}{3 \overline{) 73,105219}}$
 $24,368 \text{ ell}^3$

$\frac{1}{3} \frac{4}{10}$
 $\frac{50.8555}{3.13}$
 $\frac{1525665}{508555}$
 $\frac{1525665}{3 \overline{) 159.177715}}$
 53.059 ell^3

Waterverplaatting tot 0,75 en 1 elote uit hieb.

Plan effl. School ST
25x15x2

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25x15x2

Spl 0	- 0	0	1/2	0
" 1/2	- 0.016	0.2000	2	0.4000
" 1	- 0.063	0.7875	1	0.7875
" 1 1/2	- 0.136	1.7000	2	3.4000
" 2	- 0.205	2.5625	1 1/2	3.8437
" 3	- 0.284	3.5500	4	14.2000
" 4	- 0.290	3.6250	2	7.2500
" 5	- 0.290	3.6250	4	14.5000
" 6	- 0.290	3.6250	2	7.2500
" 7	- 0.290	3.6250	4	14.5000
" 8	- 0.270	3.3750	1 1/2	5.0625
" 8 1/2	- 0.230	2.8750	2	5.7500
" 9	- 0.160	2.0000	1	2.0000
" 9 1/2	- 0.081	1.0125	2	2.0250
" 10	- 0	0	1/2	0

Spl 0	- 0	0	1/2	0
" 1/2	- 0.035	0.4375	2	0.8750
" 1	- 0.120	1.5000	1	1.5000
" 1 1/2	- 0.220	2.7500	2	5.5000
" 2	- 0.300	3.7500	1 1/2	5.6250
" 3	- 0.382	4.7750	4	19.1000
" 4	- 0.390	4.8750	2	9.7500
" 5	- 0.390	4.8750	4	19.5000
" 6	- 0.390	4.8750	2	9.7500
" 7	- 0.390	4.8750	4	19.5000
" 8	- 0.368	4.6000	1 1/2	6.9000
" 8 1/2	- 0.317	3.9625	2	7.9250
" 9	- 0.233	2.9125	1	2.9125
" 9 1/2	- 0.127	1.5875	2	3.1750
" 10	- 0	0	1/2	0

1/3 L / 10

80,9687
3.13

24290.61
809687

24290.61

3) 253,43203 11

84,477 ell³

1/3 L / 10

182,0125
3.13

23603.75
1820125

23603.75

3) 350.599125

116,86 ell³

Waterways clearing vol 1.25 = 1.50 etc mit hül.

	Planettfl. Areal Form			
	25x25x2			
Apr 0	0	0	1/2	0
1/2	0,075	0,9375	2	1,8750
1	0,195	2,4375	1	2,4375
1 1/2	0,310	3,8750	2	7,7500
2	0,398	4,9750	1 1/2	7,4625
3	0,483	6,0375	4	24,1500
4	0,490	6,1250	2	12,2500
5	0,490	6,1250	4	24,5000
6	0,490	6,1250	2	12,2500
7	0,490	6,1250	4	24,5000
8	0,470	5,8750	1 1/2	8,8125
8 1/2	0,415	5,1875	2	10,3750
9	0,312	3,9000	1	3,9000
9 1/2	0,175	2,1875	2	4,3750
10	0	0	1/2	0

	Planettfl. Areal Form			
	25x25x2			
Apr 0	0	0	1/2	0
1/2	0,135	1,6875	2	3,3750
1	0,283	3,5375	1	3,5375
1 1/2	0,410	5,1250	2	10,2500
2	0,495	6,1875	1 1/2	9,2813
3	0,582	7,2750	4	29,1000
4	0,590	7,3750	2	14,7500
5	0,590	7,3750	4	29,5000
6	0,590	7,3750	2	14,7500
7	0,590	7,3750	4	29,5000
8	0,570	7,1250	1 1/2	20,6875
8 1/2	0,510	6,3750	2	12,7500
9	0,396	4,9500	1	4,9500
9 1/2	0,226	2,8125	2	5,6250
10	0	0	1/2	0

1/34/10

144,6375
3/13
4329125
1446375
4329125

3/452.705375

150,905 em³

1/34/10

1780,813
3/13
5342439
1780813
5342439

3/557,394469

185,798 em³

Wateroverlasting tot 1.70 eeb uit hiel

Plan eff. school Form
 15 x 15 x 2

apl 0	- 0	0	1/2	0,	5	0
" 1/2	- 0,197	2.4625	2	4,9250	4 1/2	22.1625
" 1	- 0,360	4.5000	1	4.5000	4 1/2	18.
" 1 1/2	- 0,485	6.0625	2	12.1250	3 1/2	42,4375
" 2	- 0,576	7.2000	1 1/2	10.8000	3	32.4000
" 3	- 0,660	8.2500	4	33.0000	2	66. -
" 4	- 0,670	8.3750	2	16.7500	1	<u>16.7500</u>
" 5	- 0,670	8.3750	4	33.5000	0	<u>197.7500</u>
" 6	- 0,670	8.3750	2	16.7500	1	16.7500
" 7	- 0,670	8.3750	4	33.5000	2	67.0000
" 8	- 0,650	8.1250	1 1/2	12.1880	3	36.5640
" 8 1/2	- 0,582	7.2750	2	14.5500	3 1/2	50.9250
" 9	- 0,464	5.9000	1	5.9000	4	23.6000
" 9 1/2	- 0,270	3.3750	2	6.7500	4 1/2	30.3750
" 10	- 0	0	1/2	0	5	0

1/3 L 1/10

2052380	2252140
13.13	197.7500
<u>615714</u>	<u>27.4640</u>
205238	
<u>615714</u>	

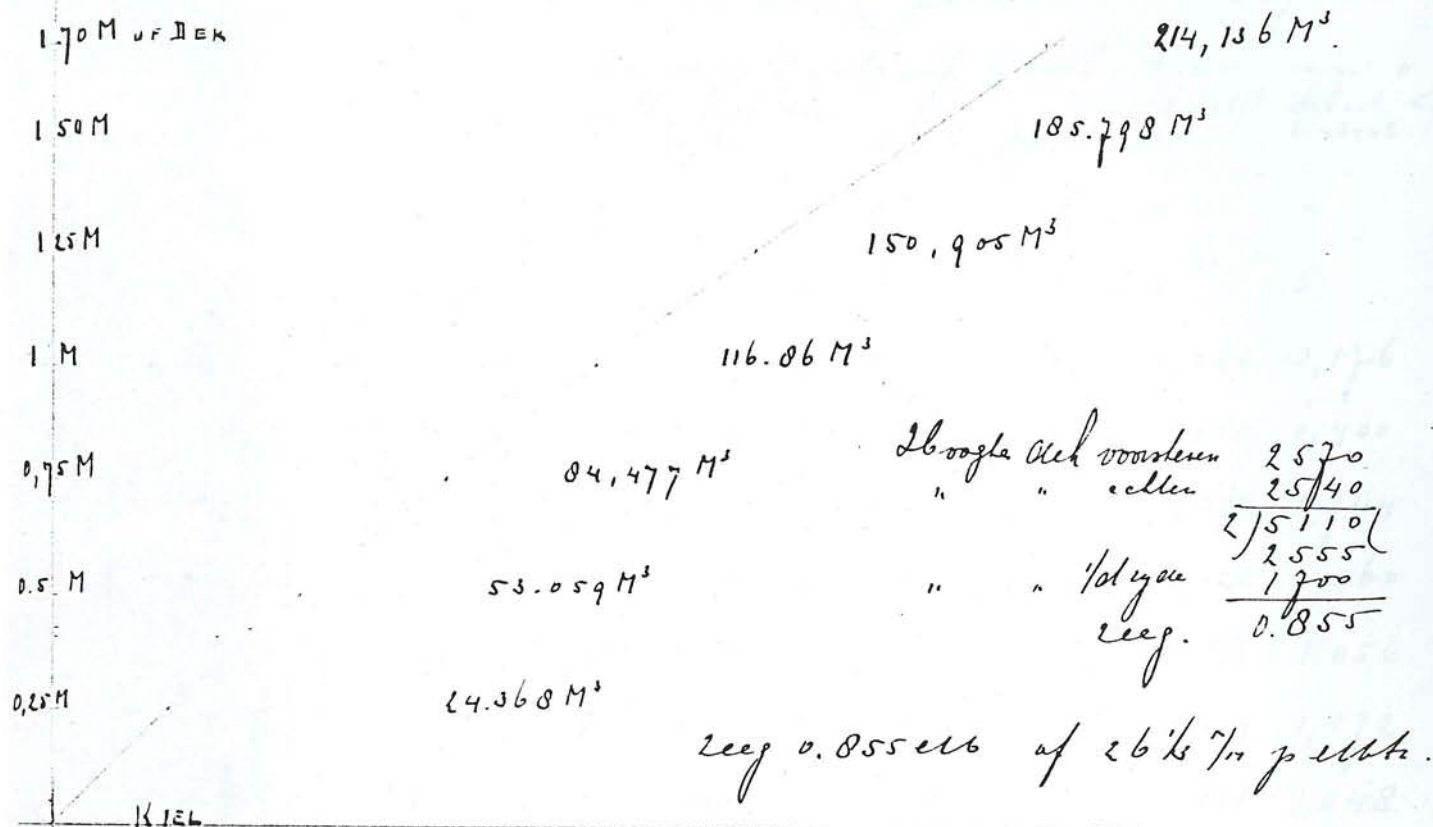
3) 642.39494

214,1316-ell

$\frac{27.464}{205.238} \times 3.13 = 0,418$ ligt 0 van zpl 5.

valheidscoefficient $214.13 : (31.5 \times 4.90 \times 1.7) = 0,8075$

91
 Schoot van waterverplaatsing 10 7/8 = 20 ton
 P. Bonn 225 P. Vereamen.



Bij de waterlating diep-gang van 105 7/8, achter 720 7/8 gem 4 1/2 7/8 of
 43000 lb waterverplaatsing, te verminderen met gewichten
 600 lb, 1840 lb, 2550 lb, 200 lb
 betimmering voorstijf; lieren, 13 linnen; brenschuur; olie en loo.
 480 lb, 500 lb, 200 lb, 250 lb
 kantel; cementen; 1/3 gest-kl; brenschuurstank, 4 personen.
 1200 lb, 600 lb, 450 lb, 175 lb
 vuren met betimmering; makom tot reef; sterven; schief met haken en
 te samen 9845 lb gewicht schip (gem) 43000 - 9845 =
 33155 lb te rekenen 33500 lb.

Teerlyn van 400 achter 1400 7/8 met Kiel.
 Diep-gang moet compleet zonder moten en etc tot kantel
 van 135 7/8, achter 720 7/8 of 44 1/2 ton waterverplaatsing.