

Kolom B: (1.0)

dim 6000 $Q = 34670 \text{ g}$ $M = 12160 \text{ km}$

$$e_0 = \frac{1216000}{34670} = 35,2 \text{ cm}$$

$$e_1 = 0,12 \times 46 = 6,0 \text{ cm}$$

$$e_2 = 6 \times 0,064 \times 46 = 1,1 \text{ cm}$$

$$e_t = 42,3 \text{ cm}$$

$$e_t/h_1 = 42,3/46 = 0,92$$

$$d_t/h_1 = 4,6/46 = 0,10$$

$$\frac{M}{S_{ubst}} = \frac{34670}{175 \times 2120} = 0,12$$

$$e_t = 1 \rightarrow A = A' = 0,5 \times 212 = 10,6 \text{ cm}^2\%$$

$$2\sqrt{18} + 2\sqrt{20}\%$$

Balk 1' resorpipt. $s_{fm} = 50 \times 90$.

$$M_{0max} = 30100 \text{ km} \quad b = 50 \text{ cm} \quad h = 95 \text{ cm} \quad t_1 = 0,332$$

$$A = 0,440 \times 0,50 \times 95 = 21,7 \text{ cm}^2 \text{ terapan}$$

$$M_B = 9000 + 6010 = 15010 \text{ km} \quad t_1 = 0,515$$

$$A = 0,225 \times 0,50 \times 95 = 11,1 \text{ cm}^2 \text{ terapan}$$

$$M_{\text{veld}} = 33000 - (15010 + 22900 \times \frac{3,5}{16,30}) = 33000 - 28500 = 4500 \text{ km}$$

$$A_{\text{min}} = 11,1 \text{ cm}^2 \text{ terapan}$$

$$D_{\text{max}} = RCR = 30200 \text{ l}$$

$$D_7 = 0,925 \times 7 \times 50 \times 95 = 32000 \text{ l} \quad \text{peny. opt. terapan!}$$

