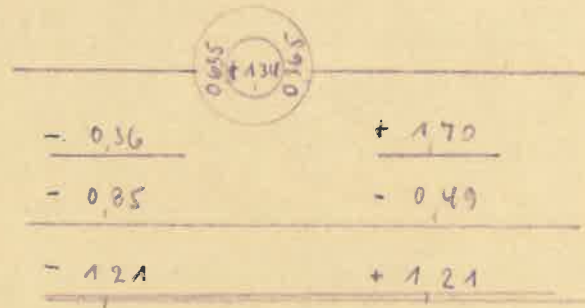
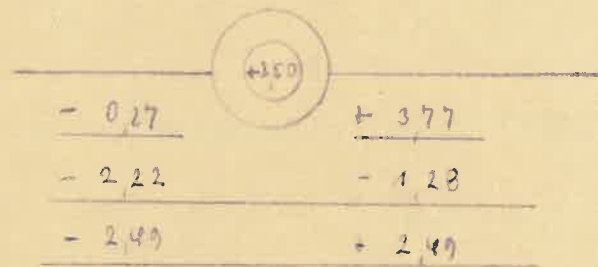


Belongs to full II:



Belastungsfall III:



$$A = 0,20 \cdot 1,90 = \frac{1,21}{3,90} \quad , \quad 0,38 - 0,32 = 0,06 \text{ m/lw}$$

$$n_1 = n_{27.2} = \frac{0.20 \cdot 3.80}{14.2} = 0.20 \text{ m} \sim$$

$$\min A = 0,15 \cdot 1,40 = \frac{2,10}{3,80} \cdot 0,28 = 0,65 = 0,37 \text{ qpl}$$

negatives Feldmoment im Feld mit He:

$$\pi = -0,37 \cdot 1,90 = \frac{0,15 \cdot 1,90}{2} \quad z = 0,70 - 0,27$$

$$z = \underline{0,47} \quad \pi_{\text{пов}} =$$

$$B_1 (\text{Norm ent in 2. schlag}) = \frac{253}{380} = 0,67 \text{ npl}$$

$$B_1 = 1,02 \cdot 1,70 + \frac{188 \cdot 0,90}{6,90} + \frac{347 \cdot 1,73}{3,47} + \frac{2,53}{3,47}$$

$$B_1 = 1,73 + 0,22 + 1,77 + 0,74 = \underline{4,46 \text{ н/м}}$$

$$C = \frac{1,73 + 188 \cdot 0,90 + 2,95}{3,40} + \frac{347 \cdot 1,67}{3,40} - \frac{2,49}{3,40}$$

$$= 1.73 + 1.47 + 1.70 - 0.73 = 4.17 \text{ npl/w}$$

f) v Feldmann et al 2:

$B_1 = 446 - 0.74 - 0.73 = 445 \text{ npl}$

$$\frac{2.78}{2.50} \cdot \frac{x^2}{2} + 1.02x + 4.45$$

$$x^2 + 1.84x = 800$$

$$x = 0,92 \pm \sqrt{0,85 + 8,00} = 0,92 \pm 2,97 = 2,05 \text{ mm}$$

$$\left[\frac{2.78}{2.50} \cdot \frac{2.05}{2} + 1.02 \cdot 2.05 + 2.34 + 2.09 + 4.43 \right] \sim B_1$$

$$n_2 = 4,45 \cdot 2,05 - \frac{2,34 \cdot 2,05}{3} - \frac{2,04 \cdot 2,05}{2} = 2,49$$

Bennett's Le Pos 37 - 39

Pos 37: $d = 14.0$ $h_x = 11.5$ $h_y = 12.5$ m

$$n_x = 0,20 \quad n_{\text{пр}}, \quad n_y = 0,31 \quad n_{\text{пр}}$$

$$f_{\text{ex}} = 0,80 \text{ m} \quad \bar{t}_{6/20} = 1,42 \text{ m}$$

for $\approx 1.15 \text{ m}^2$ 6/20 = 1.42 m²

In 4-Richting oben in Feld mit der
exfordulien 360 cm.