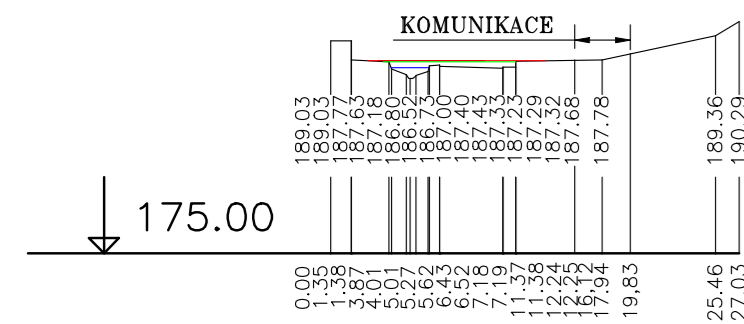


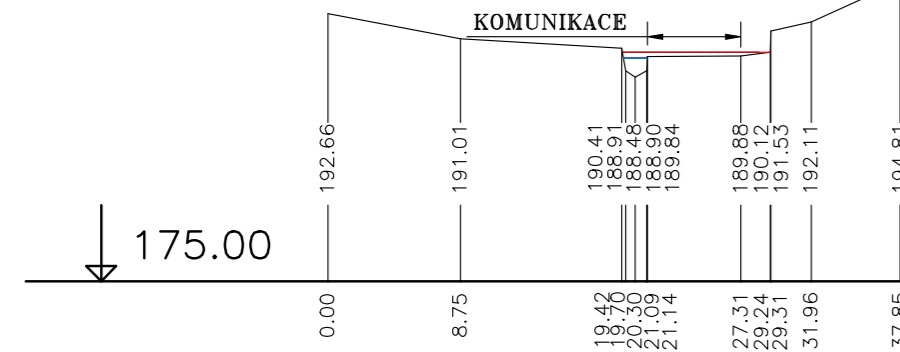
PH 9 km 0.13960

$Q_{100} = 11,20 \text{ m}^3 \cdot \text{s}^{-1}, 187,71 \text{ m n. m.}$   
 $Q_{20} = 6,30 \text{ m}^3 \cdot \text{s}^{-1}, 187,85 \text{ m n. m.}$   
 $Q_5 = 2,80 \text{ m}^3 \cdot \text{s}^{-1}, 187,24 \text{ m n. m.}$



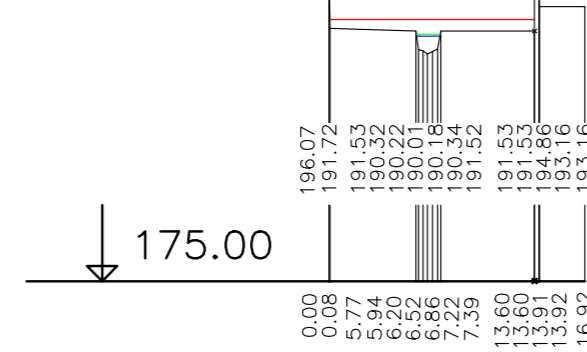
PH 14 km 0.19840

$Q_{100} = 11,20 \text{ m}^3 \cdot \text{s}^{-1}, 190,13 \text{ m n. m.}$   
 $Q_{20} = 6,30 \text{ m}^3 \cdot \text{s}^{-1}, 189,73 \text{ m n. m.}$   
 $Q_5 = 2,80 \text{ m}^3 \cdot \text{s}^{-1}, 189,77 \text{ m n. m.}$



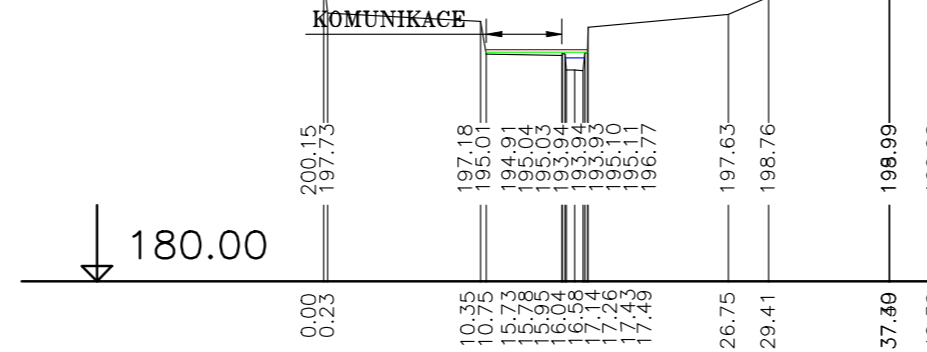
PH 17 km 0.25120

$Q_{100} = 11,20 \text{ m}^3 \cdot \text{s}^{-1}, 192,32 \text{ m n. m.}$   
 $Q_{20} = 6,30 \text{ m}^3 \cdot \text{s}^{-1}, 191,33 \text{ m n. m.}$   
 $Q_5 = 2,80 \text{ m}^3 \cdot \text{s}^{-1}, 191,19 \text{ m n. m.}$



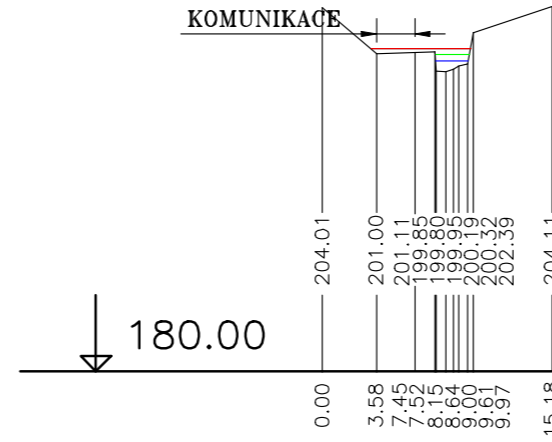
PH 20 km 0.35750

$Q_{100} = 11,20 \text{ m}^3 \cdot \text{s}^{-1}, 195,32 \text{ m n. m.}$   
 $Q_{20} = 6,30 \text{ m}^3 \cdot \text{s}^{-1}, 195,12 \text{ m n. m.}$   
 $Q_5 = 2,80 \text{ m}^3 \cdot \text{s}^{-1}, 194,75 \text{ m n. m.}$



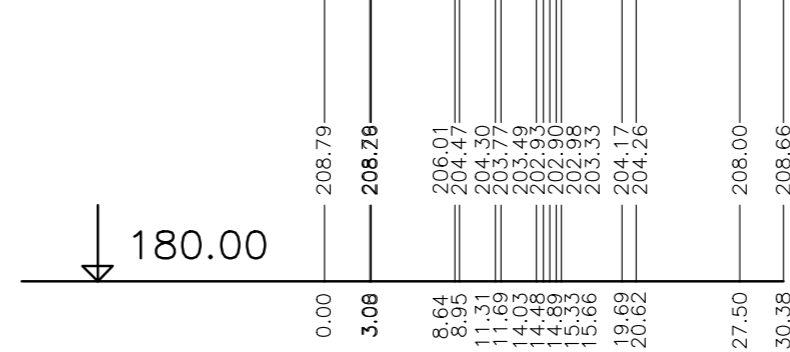
PH 22 km 0.47890

$Q_{100} = 11,20 \text{ m}^3 \cdot \text{s}^{-1}, 201,31 \text{ m n. m.}$   
 $Q_{20} = 6,30 \text{ m}^3 \cdot \text{s}^{-1}, 200,95 \text{ m n. m.}$   
 $Q_5 = 2,80 \text{ m}^3 \cdot \text{s}^{-1}, 200,51 \text{ m n. m.}$



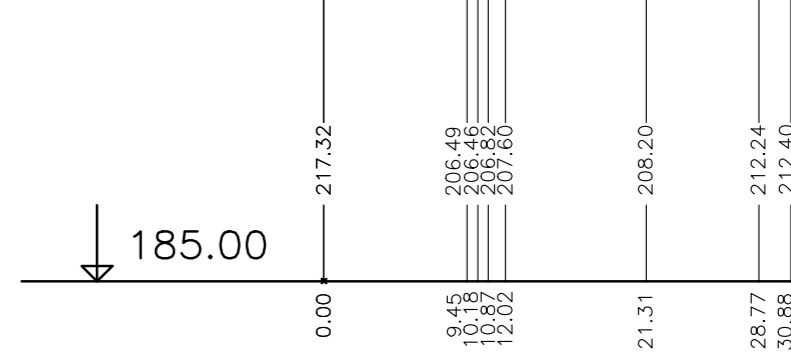
PH 25 km 0.55870

$Q_{100} = 11,20 \text{ m}^3 \cdot \text{s}^{-1}, 203,79 \text{ m n. m.}$   
 $Q_{20} = 6,30 \text{ m}^3 \cdot \text{s}^{-1}, 203,62 \text{ m n. m.}$   
 $Q_5 = 2,80 \text{ m}^3 \cdot \text{s}^{-1}, 203,39 \text{ m n. m.}$



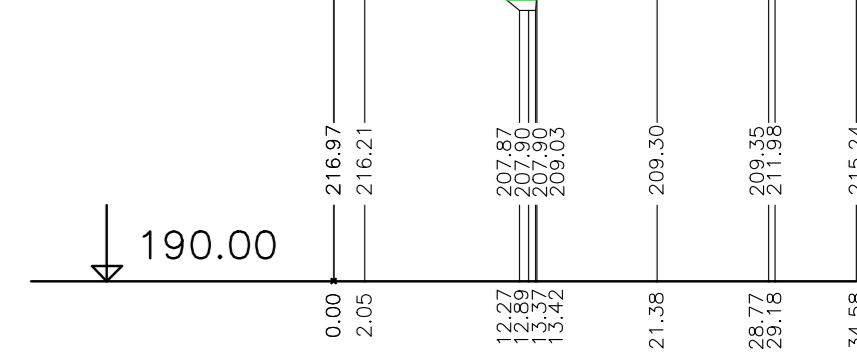
PH 28 km 0.64620

$Q_{100} = 11,20 \text{ m}^3 \cdot \text{s}^{-1}, 207,97 \text{ m n. m.}$   
 $Q_{20} = 6,30 \text{ m}^3 \cdot \text{s}^{-1}, 207,57 \text{ m n. m.}$   
 $Q_5 = 2,80 \text{ m}^3 \cdot \text{s}^{-1}, 207,19 \text{ m n. m.}$



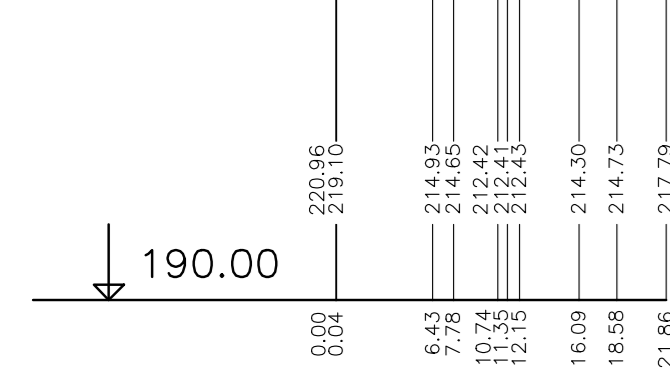
PH 31 km 0.69420

$Q_{100} = 11,20 \text{ m}^3 \cdot \text{s}^{-1}, 208,92 \text{ m n. m.}$   
 $Q_{20} = 6,30 \text{ m}^3 \cdot \text{s}^{-1}, 208,59 \text{ m n. m.}$   
 $Q_5 = 2,80 \text{ m}^3 \cdot \text{s}^{-1}, 208,11 \text{ m n. m.}$



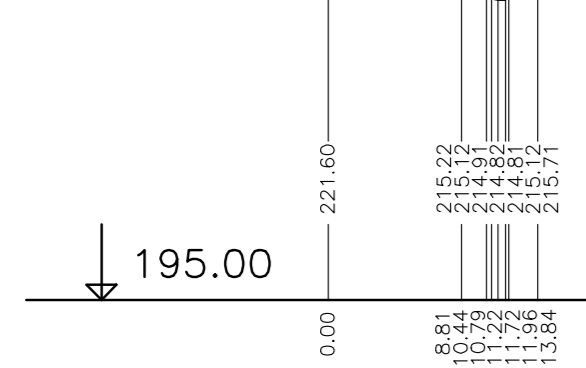
PH 33 km 0.80150

$Q_{100} = 11,20 \text{ m}^3 \cdot \text{s}^{-1}, 213,33 \text{ m n. m.}$   
 $Q_{20} = 6,30 \text{ m}^3 \cdot \text{s}^{-1}, 213,13 \text{ m n. m.}$   
 $Q_5 = 2,80 \text{ m}^3 \cdot \text{s}^{-1}, 212,91 \text{ m n. m.}$



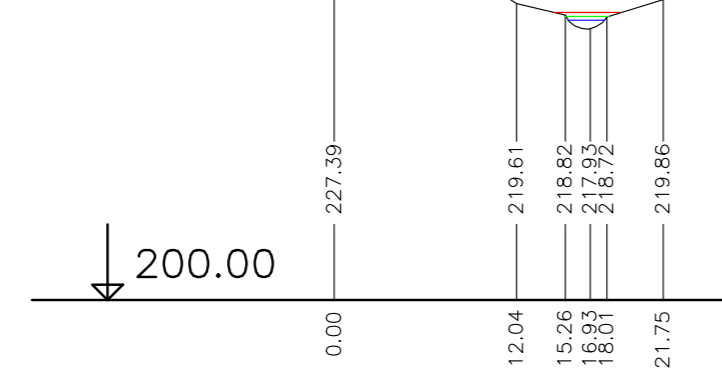
PH 36 km 0.85890

$Q_{100} = 11,20 \text{ m}^3 \cdot \text{s}^{-1}, 215,87 \text{ m n. m.}$   
 $Q_{20} = 6,30 \text{ m}^3 \cdot \text{s}^{-1}, 215,67 \text{ m n. m.}$   
 $Q_5 = 2,80 \text{ m}^3 \cdot \text{s}^{-1}, 215,44 \text{ m n. m.}$



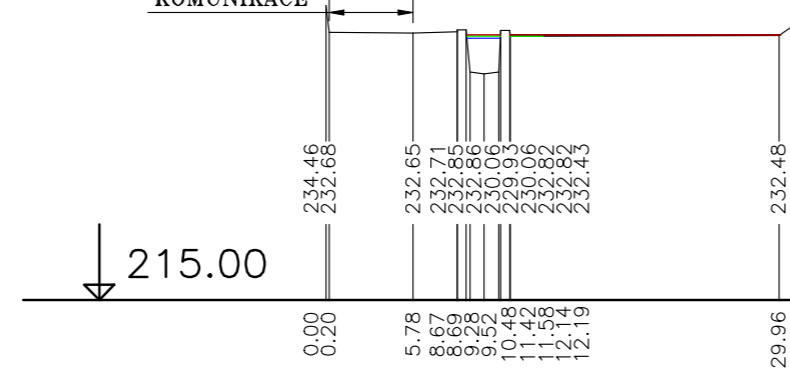
PH 38 km 0.95730

$Q_{100} = 11,20 \text{ m}^3 \cdot \text{s}^{-1}, 219,00 \text{ m n. m.}$   
 $Q_{20} = 6,30 \text{ m}^3 \cdot \text{s}^{-1}, 218,77 \text{ m n. m.}$   
 $Q_5 = 2,80 \text{ m}^3 \cdot \text{s}^{-1}, 218,51 \text{ m n. m.}$



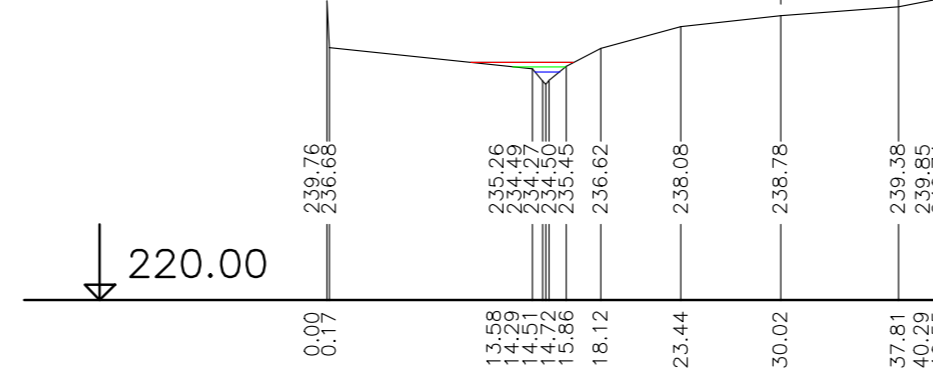
PH 41 km 1.20420

$Q_{100} = 5,30 \text{ m}^3 \cdot \text{s}^{-1}, 232,54 \text{ m n. m.}$   
 $Q_{20} = 2,90 \text{ m}^3 \cdot \text{s}^{-1}, 232,44 \text{ m n. m.}$   
 $Q_5 = 1,30 \text{ m}^3 \cdot \text{s}^{-1}, 232,31 \text{ m n. m.}$



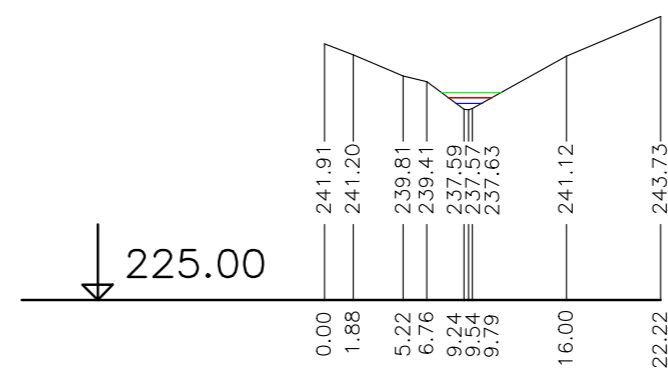
PH 44 km 1.32360

$Q_{100} = 5,30 \text{ m}^3 \cdot \text{s}^{-1}, 235,69 \text{ m n. m.}$   
 $Q_{20} = 2,90 \text{ m}^3 \cdot \text{s}^{-1}, 235,40 \text{ m n. m.}$   
 $Q_5 = 1,30 \text{ m}^3 \cdot \text{s}^{-1}, 235,07 \text{ m n. m.}$



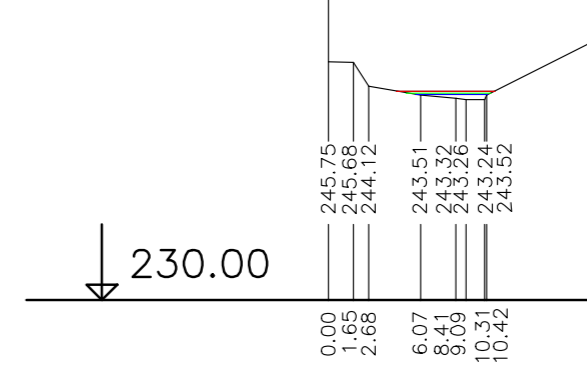
PH 48 km 1.41020

$Q_{100} = 5,30 \text{ m}^3 \cdot \text{s}^{-1}, 238,37 \text{ m n. m.}$   
 $Q_{20} = 2,90 \text{ m}^3 \cdot \text{s}^{-1}, 238,69 \text{ m n. m.}$   
 $Q_5 = 1,30 \text{ m}^3 \cdot \text{s}^{-1}, 238,00 \text{ m n. m.}$



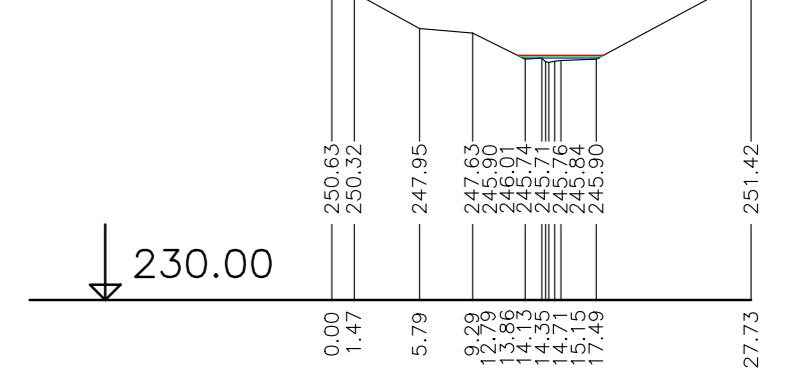
PH 53 km 1.50890

$Q_{100} = 5,30 \text{ m}^3 \cdot \text{s}^{-1}, 243,80 \text{ m n. m.}$   
 $Q_{20} = 2,90 \text{ m}^3 \cdot \text{s}^{-1}, 243,68 \text{ m n. m.}$   
 $Q_5 = 1,30 \text{ m}^3 \cdot \text{s}^{-1}, 243,57 \text{ m n. m.}$



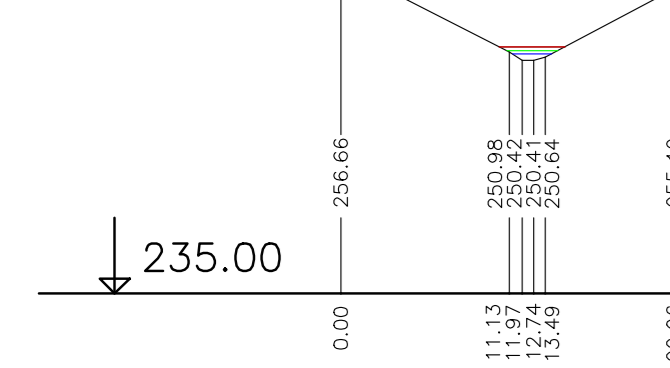
PH 55 km 1.58740

$Q_{100} = 5,30 \text{ m}^3 \cdot \text{s}^{-1}, 246,16 \text{ m n. m.}$   
 $Q_{20} = 2,90 \text{ m}^3 \cdot \text{s}^{-1}, 246,08 \text{ m n. m.}$   
 $Q_5 = 1,30 \text{ m}^3 \cdot \text{s}^{-1}, 246,00 \text{ m n. m.}$



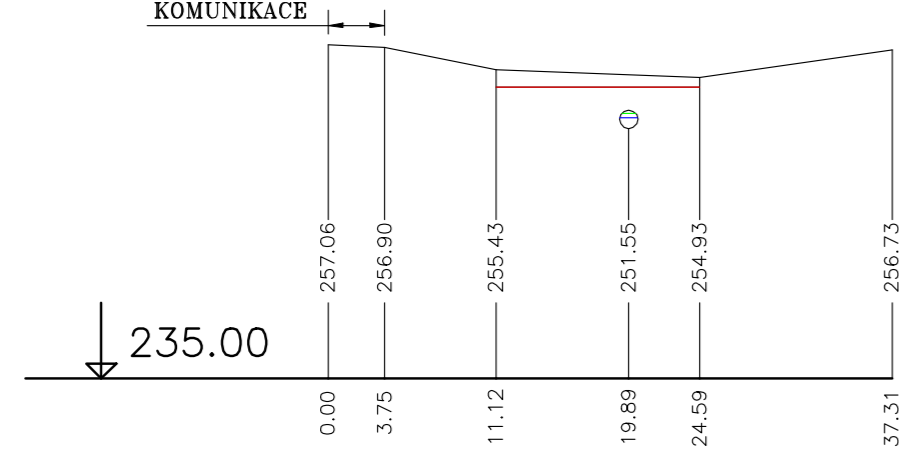
PH 58 km 1.68910

$Q_{100} = 5,30 \text{ m}^3 \cdot \text{s}^{-1}, 251,33 \text{ m n. m.}$   
 $Q_{20} = 2,90 \text{ m}^3 \cdot \text{s}^{-1}, 251,08 \text{ m n. m.}$   
 $Q_5 = 1,30 \text{ m}^3 \cdot \text{s}^{-1}, 250,85 \text{ m n. m.}$



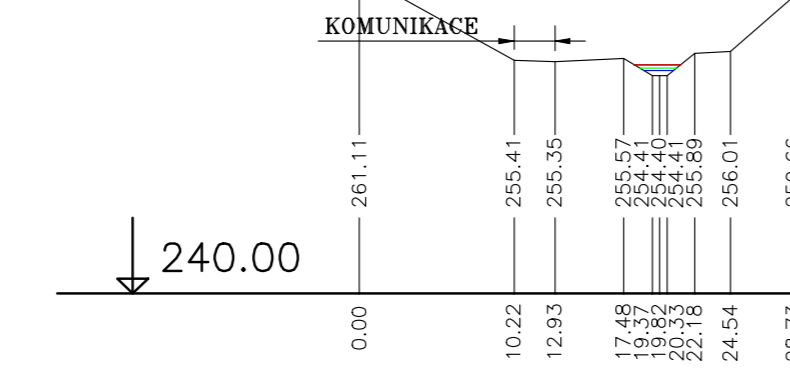
PH 60 km 1.72310

$Q_{100} = 5,30 \text{ m}^3 \cdot \text{s}^{-1}, 252,23 \text{ m n. m.}$   
 $Q_{20} = 2,90 \text{ m}^3 \cdot \text{s}^{-1}, 252,55 \text{ m n. m.}$   
 $Q_5 = 1,30 \text{ m}^3 \cdot \text{s}^{-1}, 254,30 \text{ m n. m.}$



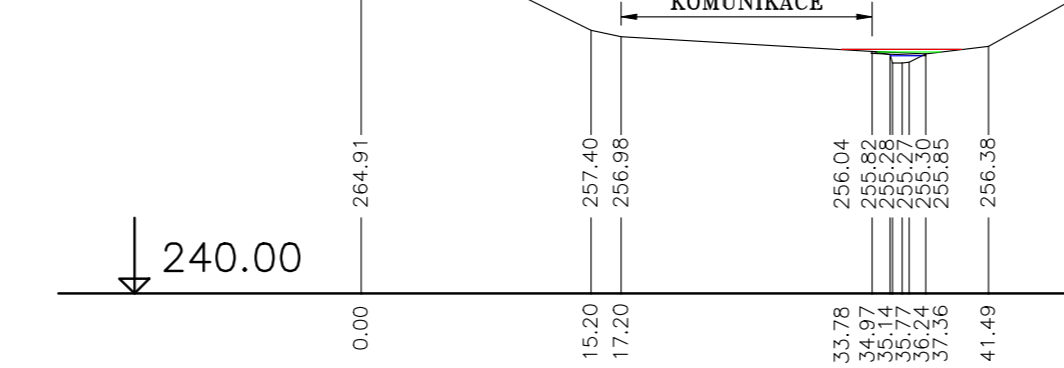
PH 64 km 1.80740

$Q_{100} = 5,30 \text{ m}^3 \cdot \text{s}^{-1}, 255,15 \text{ m n. m.}$   
 $Q_{20} = 2,90 \text{ m}^3 \cdot \text{s}^{-1}, 254,93 \text{ m n. m.}$   
 $Q_5 = 1,30 \text{ m}^3 \cdot \text{s}^{-1}, 254,76 \text{ m n. m.}$



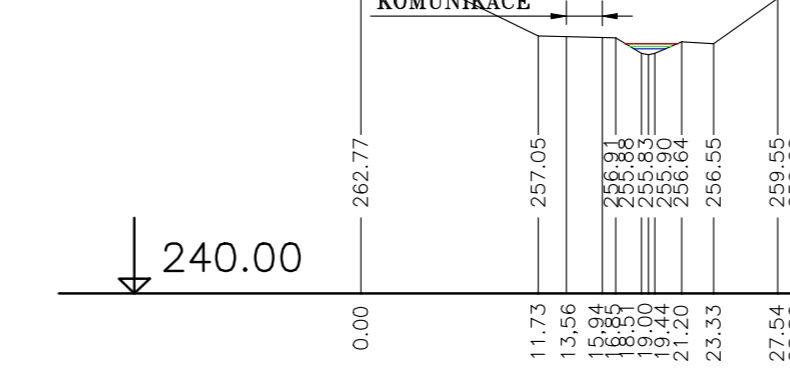
PH 65 km 1.84060

$Q_{100} = 5,30 \text{ m}^3 \cdot \text{s}^{-1}, 258,15 \text{ m n. m.}$   
 $Q_{20} = 2,90 \text{ m}^3 \cdot \text{s}^{-1}, 255,97 \text{ m n. m.}$   
 $Q_5 = 1,30 \text{ m}^3 \cdot \text{s}^{-1}, 255,73 \text{ m n. m.}$



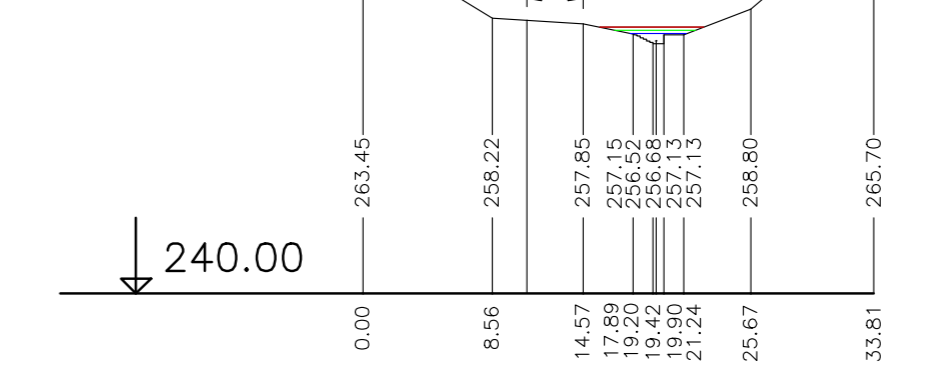
PH 66 km 1.86620

$Q_{100} = 5,30 \text{ m}^3 \cdot \text{s}^{-1}, 256,54 \text{ m n. m.}$   
 $Q_{20} = 2,90 \text{ m}^3 \cdot \text{s}^{-1}, 256,36 \text{ m n. m.}$   
 $Q_5 = 1,30 \text{ m}^3 \cdot \text{s}^{-1}, 256,19 \text{ m n. m.}$



PH 67 km 1.90110

$Q_{100} = 5,30 \text{ m}^3 \cdot \text{s}^{-1}, 257,62 \text{ m n. m.}$   
 $Q_{20} = 2,90 \text{ m}^3 \cdot \text{s}^{-1}, 257,41 \text{ m n. m.}$   
 $Q_5 = 1,30 \text{ m}^3 \cdot \text{s}^{-1}, 257,20 \text{ m n. m.}$



LEGENDA:

- HLADINA  $Q_5$
- HLADINA  $Q_{20}$
- HLADINA  $Q_{100}$

SOUŘADNICOVÝ SYSTÉM: JTSK  
 VÝŠKOVÝ SYSTÉM: BPV

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Akce	GENEREL LITOVICKO – ŠÁRECKÉHO POTOKA A JEHO PŘÍTOKŮ D. Povodňový model D.3. Grafické výstupy z modelu – potok Housle							Formát předlohy Datum Stupeň Číslo zakázky Měřítko
Příloha	Potok Housle – údolní profily PH1 – PH67							5 A4 listopad 2006 S MV 366/04/8 Č. příl. D.3.4.