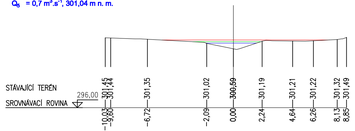
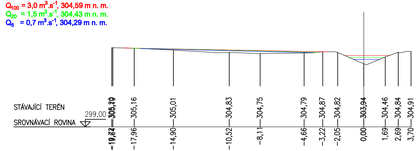
P 1 km 0,212 32

Q_{100} = 3,0 m³.s⁻¹, 301,29 m n. m.
Q_{50} = 1,5 m³.s⁻¹, 301,16 m n. m.
Q_k = 0,7 m³.s⁻¹, 301,04 m n. m.



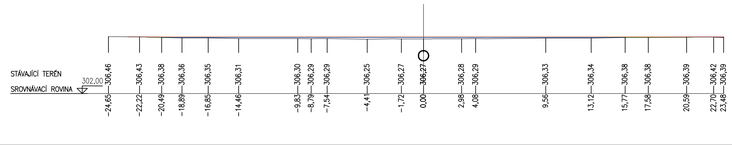
P 2 km 0,323 04

Q_{100} = 3,0 m³.s⁻¹, 304,59 m n. m.
Q_{50} = 1,5 m³.s⁻¹, 304,43 m n. m.
Q_k = 0,7 m³.s⁻¹, 304,29 m n. m.



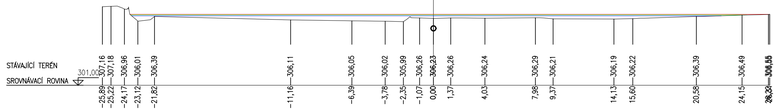
P 3 km 0,354 85

Q_{100} = 3,0 m³.s⁻¹, 306,44 m n. m.
Q_{50} = 1,5 m³.s⁻¹, 306,41 m n. m.
Q_k = 0,7 m³.s⁻¹, 306,38 m n. m.



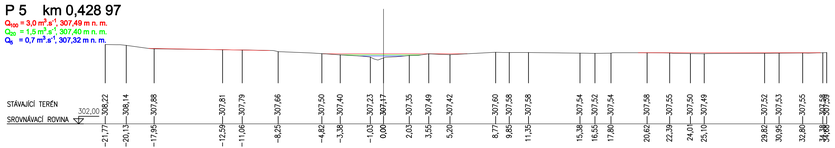
P 4 km 0,387 18

Q_{100} = 3,0 m³.s⁻¹, 306,56 m n. m.
Q_{50} = 1,5 m³.s⁻¹, 306,50 m n. m.
Q_k = 0,7 m³.s⁻¹, 306,44 m n. m.



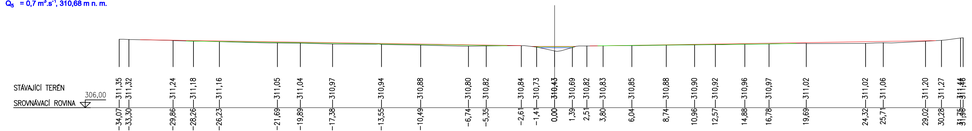
P 5 km 0,428 97

Q_{100} = 3,0 m³.s⁻¹, 307,49 m n. m.
Q_{50} = 1,5 m³.s⁻¹, 307,40 m n. m.
Q_k = 0,7 m³.s⁻¹, 307,32 m n. m.



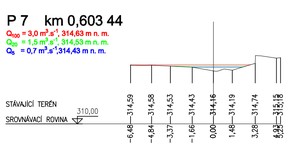
P 6 km 0,512 00

Q_{100} = 3,0 m³.s⁻¹, 310,79 m n. m.
Q_{50} = 1,5 m³.s⁻¹, 310,75 m n. m.
Q_k = 0,7 m³.s⁻¹, 310,68 m n. m.



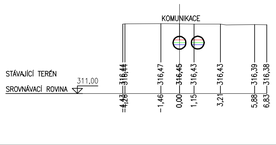
P 7 km 0,603 44

Q_{100} = 3,0 m³.s⁻¹, 314,83 m n. m.
Q_{50} = 1,5 m³.s⁻¹, 314,53 m n. m.
Q_k = 0,7 m³.s⁻¹, 314,43 m n. m.



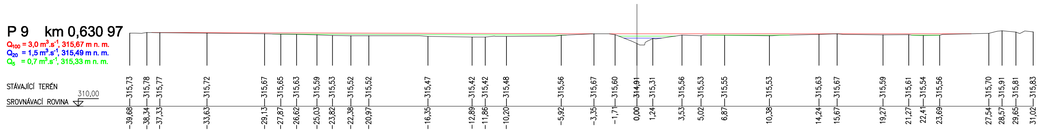
P 8 km 0,611 25

Q_{100} = 3,0 m³.s⁻¹, 315,20 m n. m.
Q_{50} = 1,5 m³.s⁻¹, 314,98 m n. m.
Q_k = 0,7 m³.s⁻¹, 314,82 m n. m.



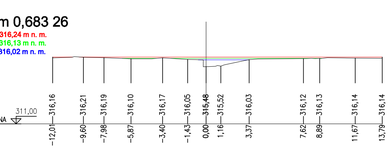
P 9 km 0,630 97

Q_{100} = 3,0 m³.s⁻¹, 315,67 m n. m.
Q_{50} = 1,5 m³.s⁻¹, 315,49 m n. m.
Q_k = 0,7 m³.s⁻¹, 315,33 m n. m.



P 10 km 0,683 26

Q_{100} = 3,0 m³.s⁻¹, 316,24 m n. m.
Q_{50} = 1,5 m³.s⁻¹, 316,13 m n. m.
Q_k = 0,7 m³.s⁻¹, 316,02 m n. m.



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	VYPRACOVAL: ING. HYBÁŠEK	DATUM: 3.2022	PARÉ
ZPRACOVATEL: ČVUT FSv Thákurova 7, Praha 6 TEL. 605 159 536	KRAJ (MĚSTSKÁ ČÁST): Praha	FORMÁT: A4	
AKCE: BEZEJMENNÝ PRAVOSTRANNÝ PŘÍTOK PITKOVICKÉHO POTOKA Dokumentace záplavových území		ČÍSLO PROJEKTU: 2105	
		REVIZE:	MĚŘÍTKO: 1:200
PŘÍLOHA: Údolní profily		DATUM REV.:	PŘÍLOHA: 3