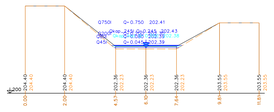
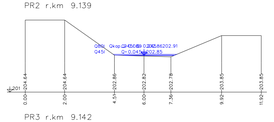
Příčné řezy - Sorvnání současného a historického stavu

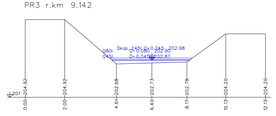
PR1_(89) r.km 9.137



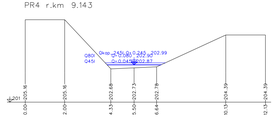
PR2 r.km 9.139



PR3 r.km 9.142

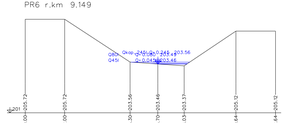


PR4 r.km 9.143

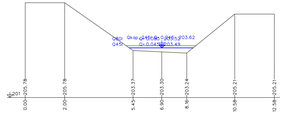


PR5 r.km 9.148

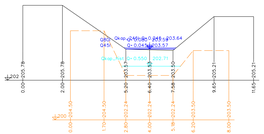
PR6 r.km 9.149



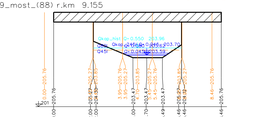
PR7 r.km 9.151



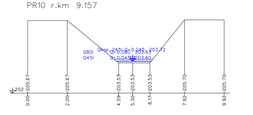
PR8_(89) r.km 9.152



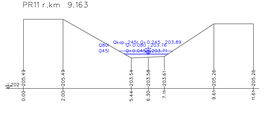
PR9_most_(88) r.km 9.155



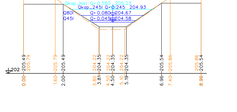
PR10 r.km 9.157



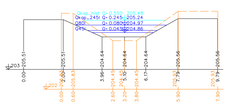
PR11 r.km 9.163



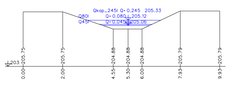
PR12_(73) r.km 9.593



PR13_(63) r.km 9.888

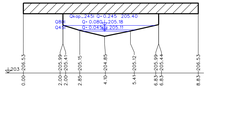


PR14 r.km 9.962

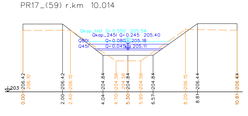


PR15 r.km 10.008

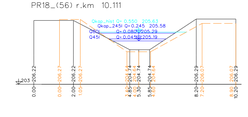
PR16_most r.km 10.011



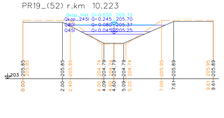
PR17_(59) r.km 10.014



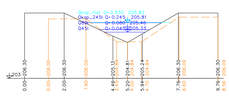
PR18_(56) r.km 10.111



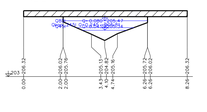
PR19_(52) r.km 10.223



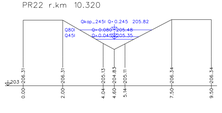
PR20_(49) r.km 10.313



PR21_most r.km 10.316

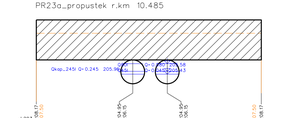


PR22 r.km 10.320

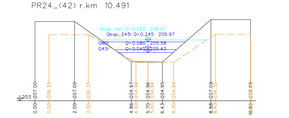


PR23 r.km 10.479

PR23a_propustek r.km 10.485

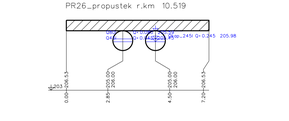


PR24_(42) r.km 10.491

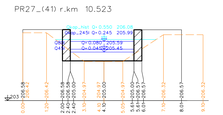


PR25 r.km 10.516

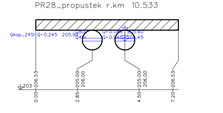
PR26_propustek r.km 10.519



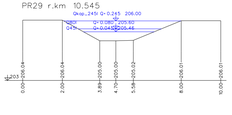
PR27_(41) r.km 10.523



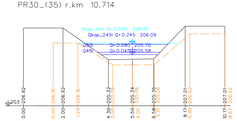
PR28_propustek r.km 10.533



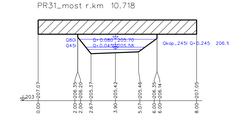
PR29 r.km 10.545



PR30_(35) r.km 10.714

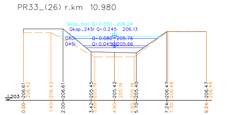


PR31_most r.km 10.718

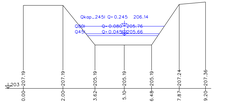


PR32_(34) r.km 10.723

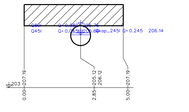
PR33_(26) r.km 10.980



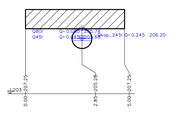
PR34 r.km 11.121



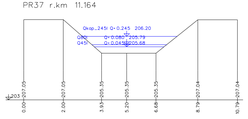
PR35_propustek r.km 11.123



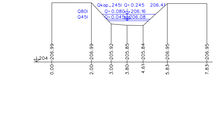
PR36_propustek r.km 11.161



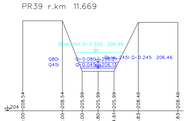
PR37 r.km 11.164



PR38 r.km 11.613



PR39 r.km 11.669



LEGENDA

(34) číslo příčného řezu z historické dokumentace

historický stav

současný stav

historická kapacitní hladina

současná kapacitní hladina

Vypracoval	Zodpov.projektant	Hl. ing. projektu	Vedoucí střediska	AGPOL a.s. Jungmannova 153/12 779 00 Olomouc Česká republika	
Kysela	Ing. Fellit, Ph.D.	Ing. Skácel	Ing. Vaculín, Ph.D.		
Místo stavby	k.ú. Horní Moštěnice	Kraj	Olomoucký	Počet formátů	12 A4
Investor	Povodí Moravy, státní podnik			Datum	07_2017
Akce - objekt	**Mlýnský náhon, Horní Moštěnice optimalizace toku I. ETAPA**			Stupeň	STUDIE
				Zakázkové číslo	2607020
				Archivní číslo	2807
Příloha	PŘÍČNÉ ŘEZY			Měřítko 1:100	Číslo výkresu D.2