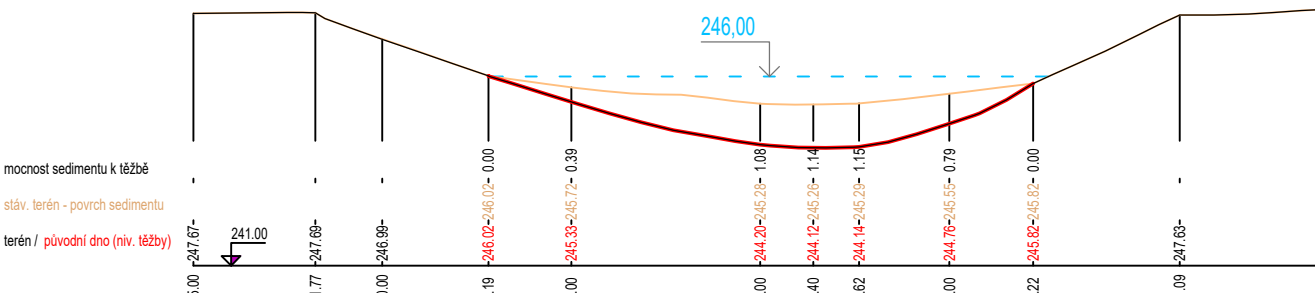
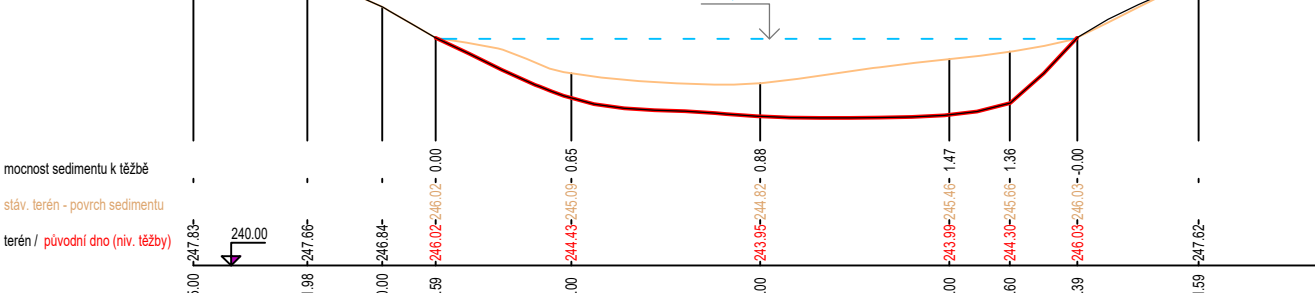


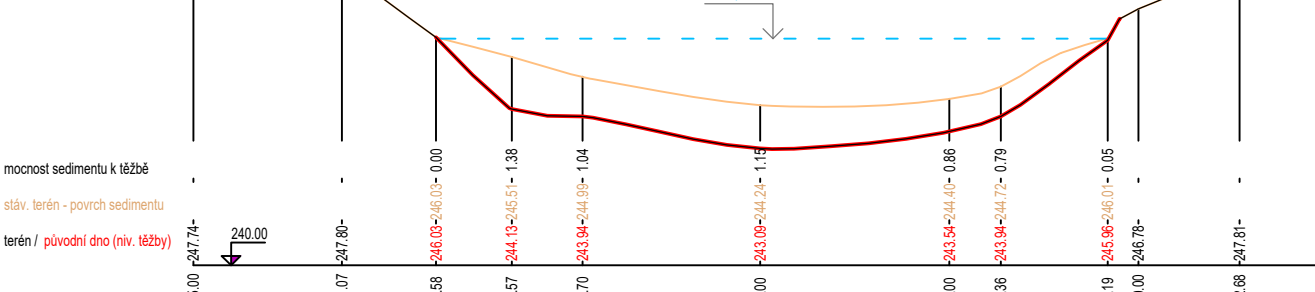
PF 1 KM 0.03100, sr.rov. 241.00



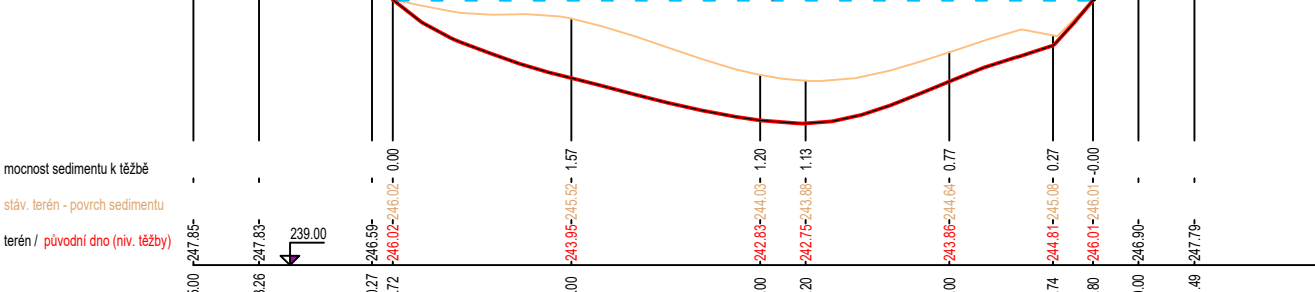
PF 2 KM 0.04800, sr.rov. 240.00



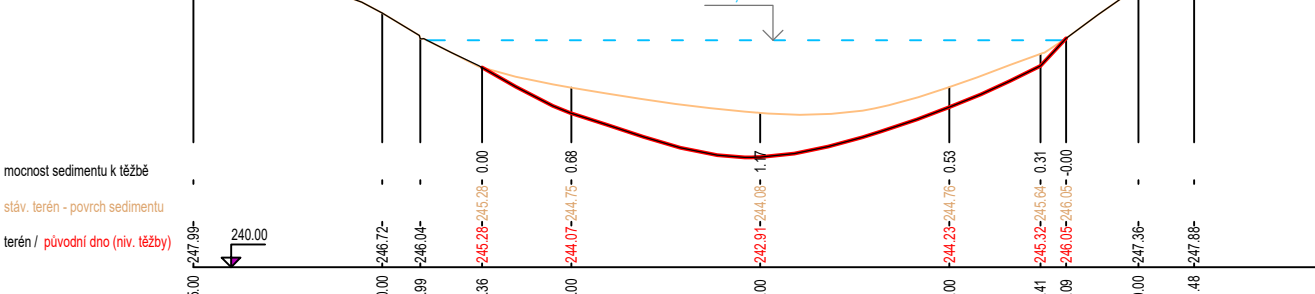
PF 3 KM 0.07400, sr.rov. 240.00



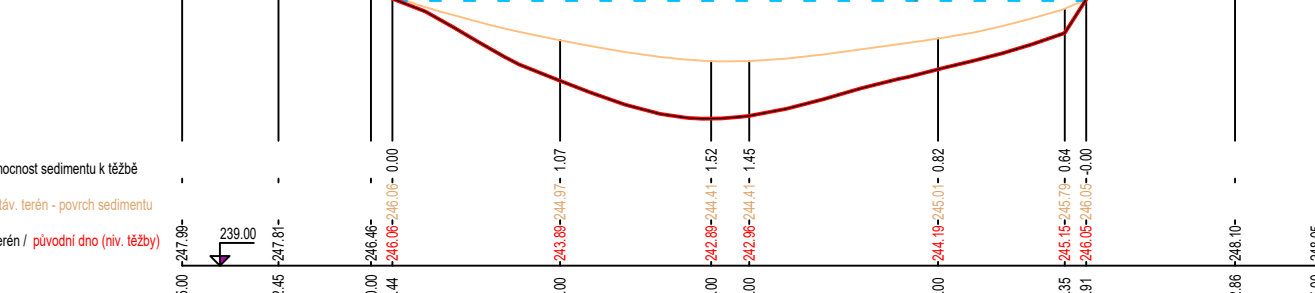
PF 4 KM 0.10800, sr.rov. 239.00



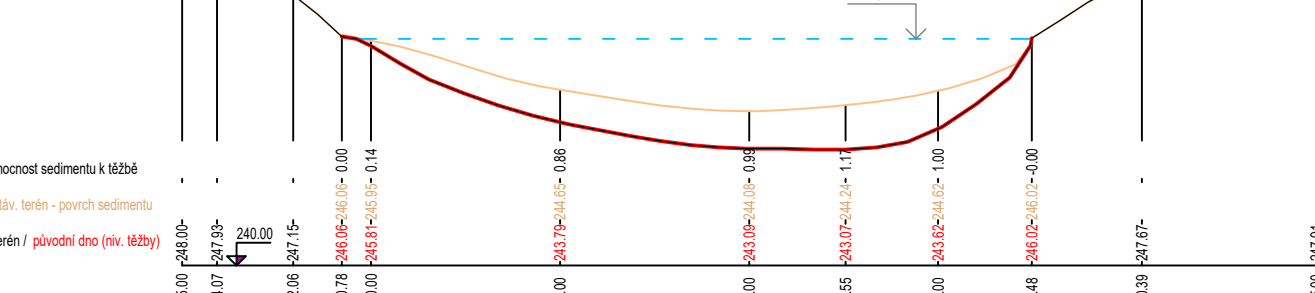
PF 5 KM 0.13900, sr.rov. 240.00



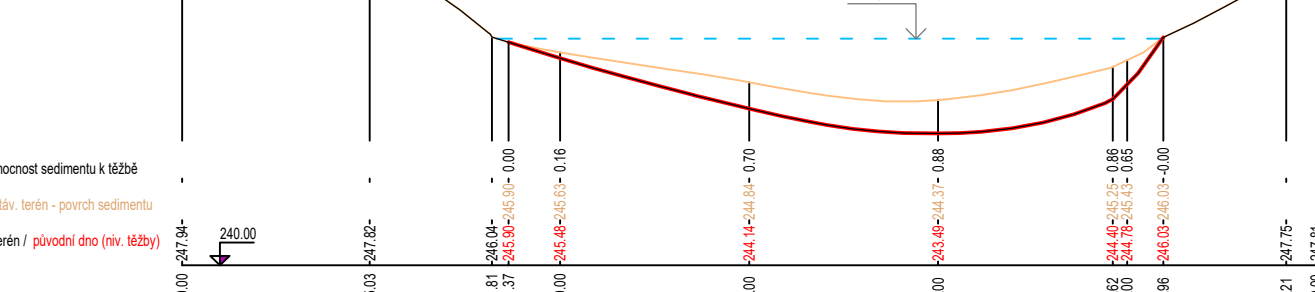
PF 6 KM 0.16000, sr.rov. 239.00



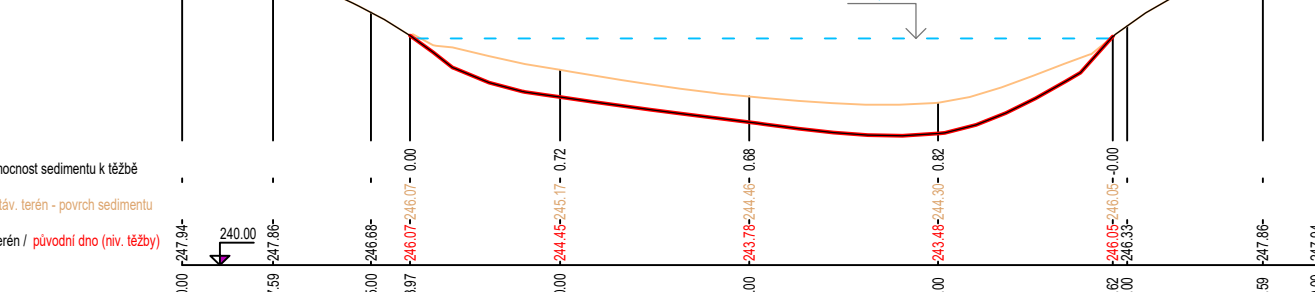
PF 7 KM 0.19300, sr.rov. 240.00



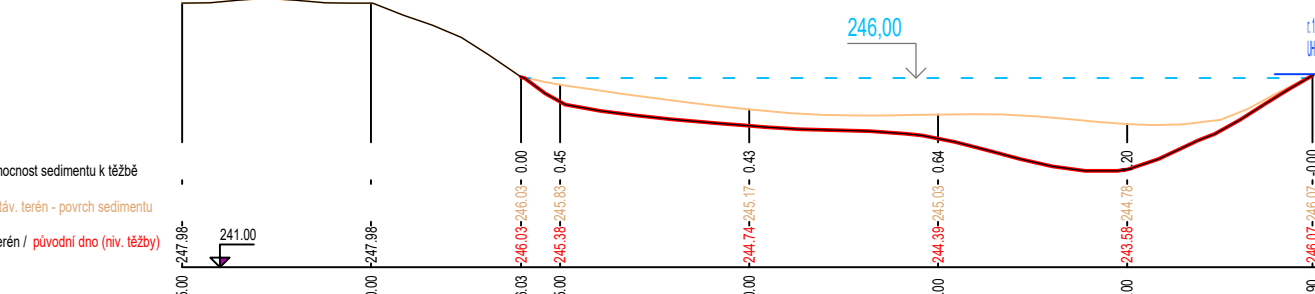
PF 8 KM 0.21900, sr.rov. 240.00



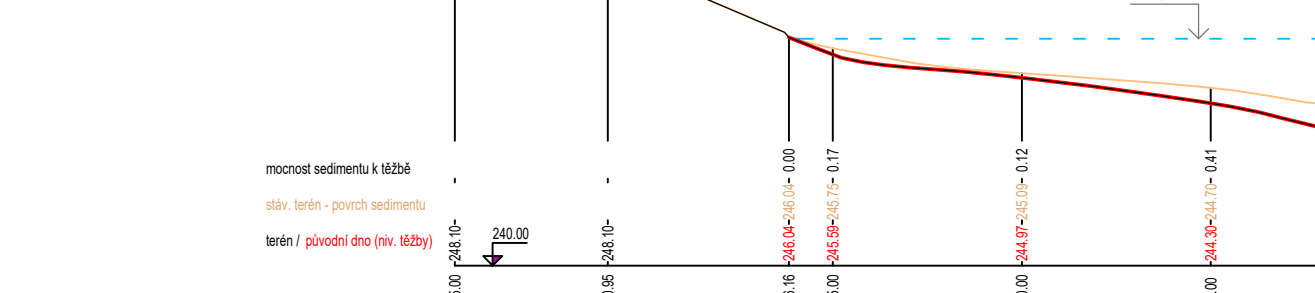
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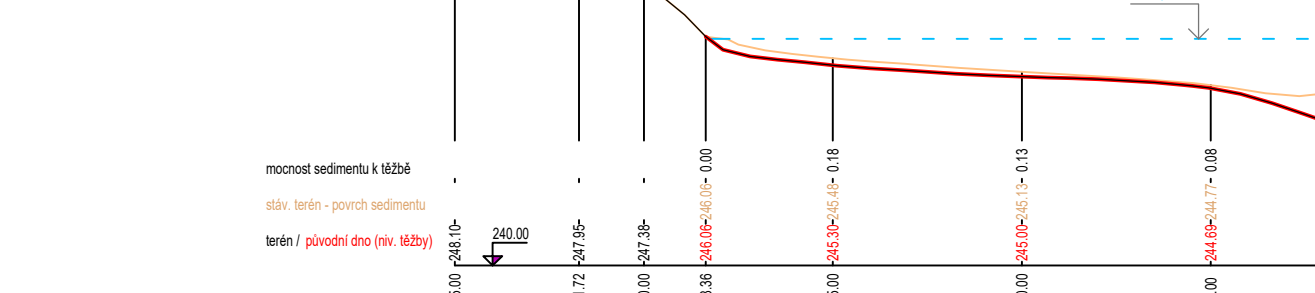
PF 10 KM 0.26700, sr.rov. 241.00



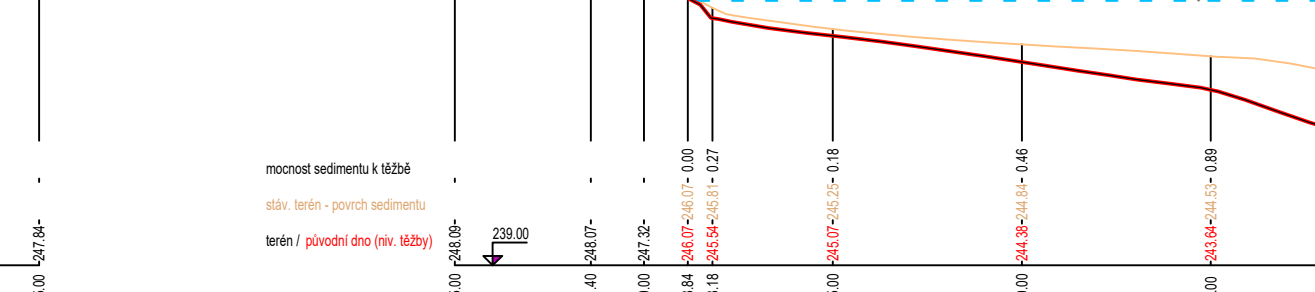
PF 11 KM 0.29600, sr.rov. 240.00



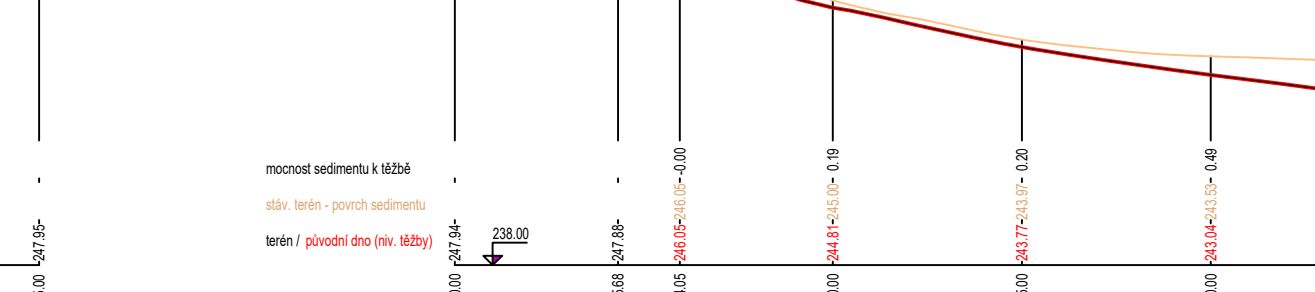
PF 12 KM 0.32400, sr.rov. 240.00



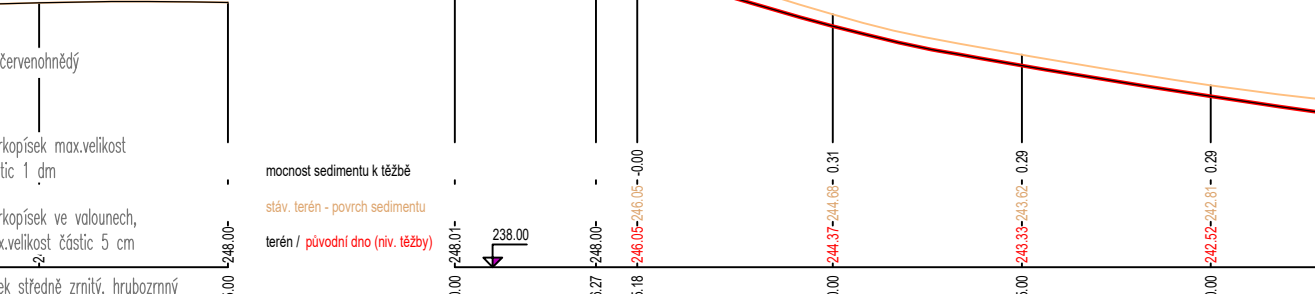
PF 13 KM 0.33500, sr.rov. 239.00



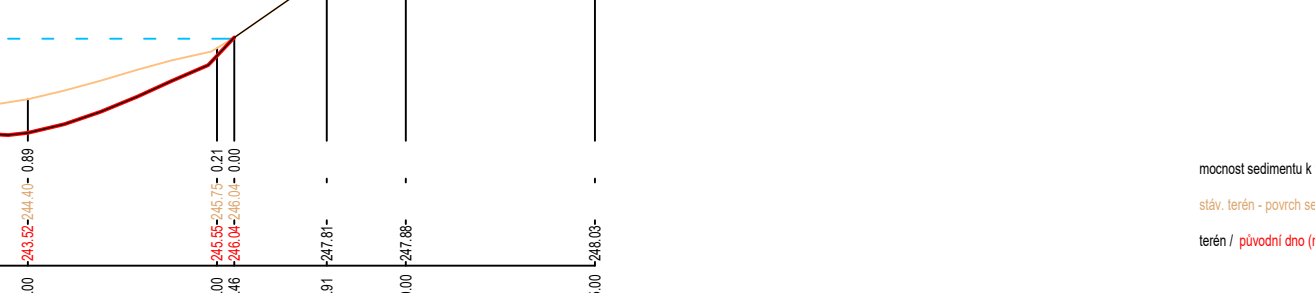
PF 14 KM 0.35200, sr.rov. 238.00



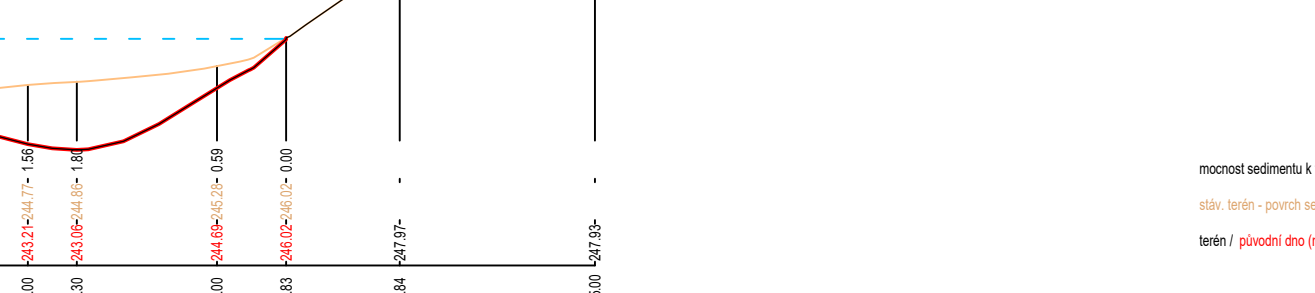
PF 15 KM 0.36500, sr.rov. 238.00



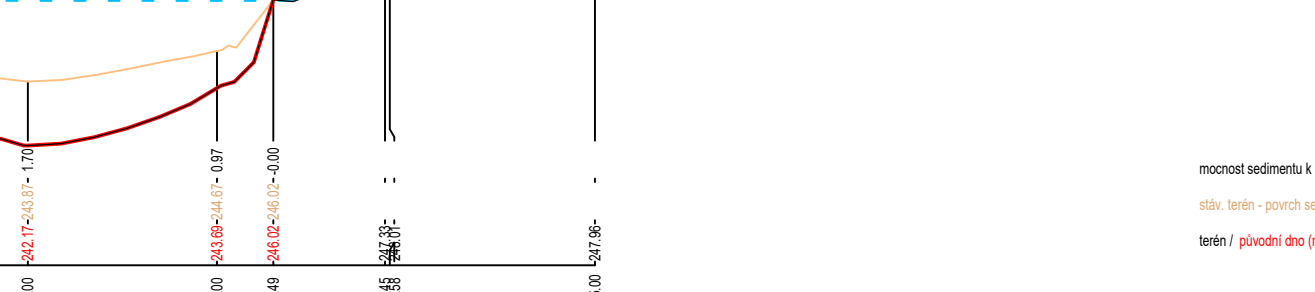
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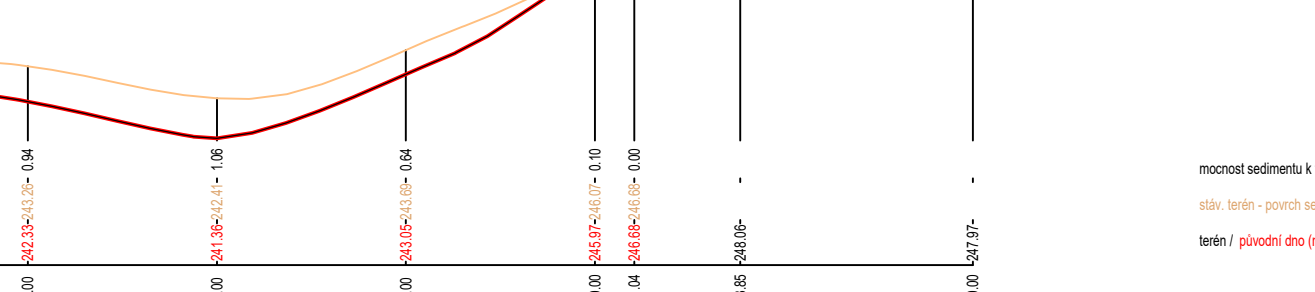
PF 17 KM 0.39000, sr.rov. 238.00



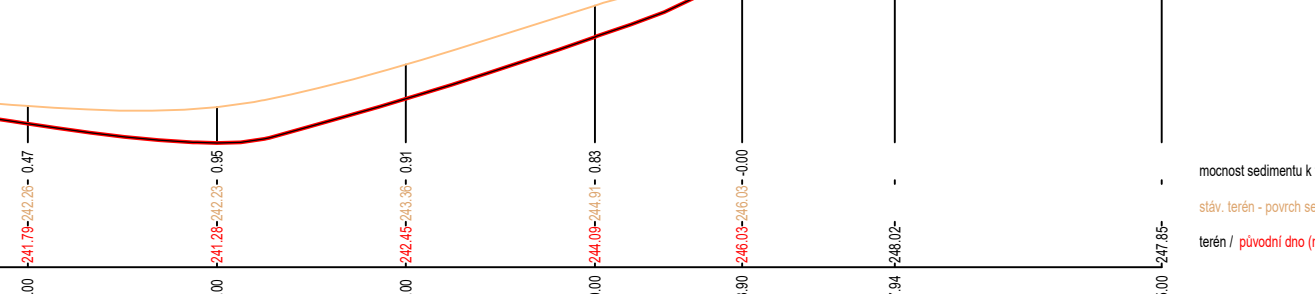
PF 18 KM 0.39800, sr.rov. 238.00



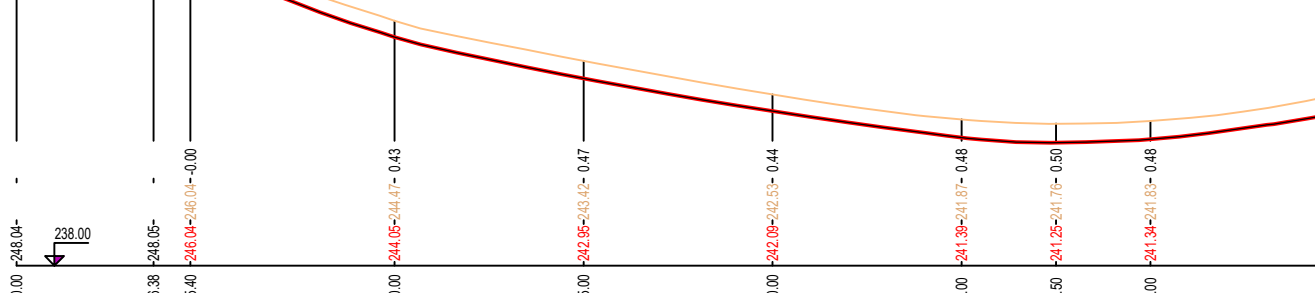
PF 19 KM 0.42600, sr.rov. 240.00



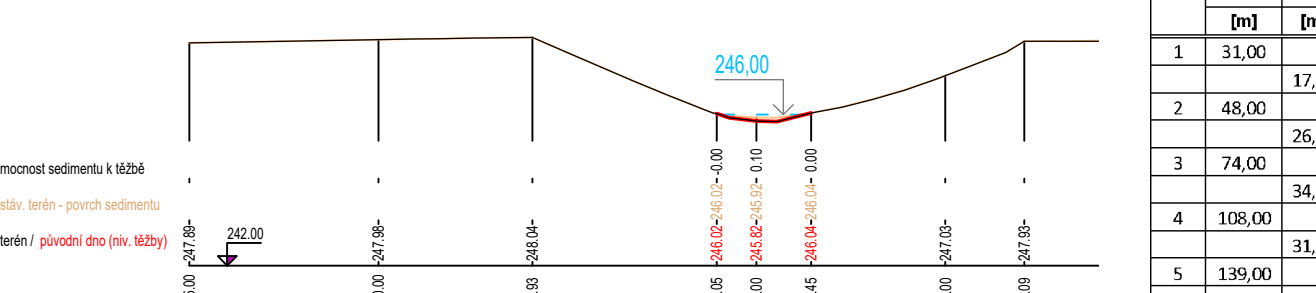
PF 20 KM 0.44200, sr.rov. 241.00



PF 21 KM 0.45100, sr.rov. 242.00



PF 22 KM 0.45100, sr.rov. 242.00



VÝKAZ KUBATUR:

PF	STAN.		SEDIMENT	
	[m]	[m]	plocha [m²]	kubatura [m³]
1	31,00	17,00	10,93	211,82
2	48,00	13,99	13,99	372,06
3	74,00	26,00	14,63	546,38
4	108,00	34,00	17,51	442,99
5	139,00	31,00	11,07	300,05
6	160,00	21,00	17,51	534,44
7	193,00	33,00	14,88	341,51
8	219,00	26,00	11,39	329,28
9	247,00	28,00	12,13	247,20
10	267,00	20,00	12,59	307,84
11	296,00	29,00	8,64	300,72
12	324,00	28,00	12,84	186,62
13	335,00	11,00	21,09	331,59
14	352,00	17,00	17,92	251,68
15	365,00	13,00	20,80	288,75
16	379,00	14,00	20,45	221,93
17	390,00	11,00	19,90	168,52
18	398,00	8,00	22,23	455,56
19	426,00	28,00	10,31	136,48
20	442,00	16,00	6,75	31,14
21	451,00	9,00	0,17	6007
CELKEM				2928
z toho vyhovující dle 257/2009 Sb.:				3079
z toho vyhovující dle 294/2005 Sb.:				

SOUŘADNÝ SYSTÉM JTSK
VÝŠKOVÝ SYSTÉM BALT PO VYROVNÁNÍ
KÓTOVÁNO V MM

FORMÁT 6xA4

Ved. odd. proj.	Ing. Petr VÁVRA	Autor. ing.	Ing. Petr KUNC
Zodp. proj.	Ing. Petr KUNC	Kreslil	Ing. Petr KUNC
Kraj:	Královéhradecký	Obec:	Černožice, Jaroměř
Investor:	Povodí Labe, státní podnik - OIČ, Hradec Králové	K.Ú.:	Černožice n.L., Semonice
Název akce:			
Labe, Semonice, revitalizace ramene v ř.km 1009,75			
Příloha:		Číslo stavby	
		219200005	
		Měřítko	
		1 : 200	
		Č. přílohy	
		D.1.3	