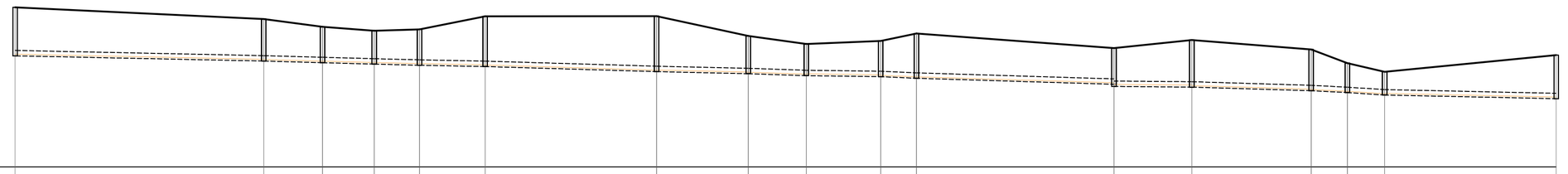
CONFIGURAÇÃO DE PENAS P/ PLOTAGEM

PENA	COR	ESP.
1	7	0.1
2	7	0.2
3	7	0.3
4	7	0.4
5	7	0.5
6	7	0.6
7	7	0.25
8	7	0.05
9	7	0.08
253	253	0.5
REST.	COLOR	0.4

PVM	OBS	D137		D138		D139		D140		D141		D142	D143		D144		Q 0.961 m
CTM	CTJ	204.519		204.217 204.217		204.127 204.127		204.065 204.065		203.979 203.979		203.938 203.938	203.923 203.923		204.375 204.375		204.601
CCM	CCJ	203.673		203.617 203.617		203.527 203.527		203.465 203.465		203.379 203.379		203.380 203.380	203.323 203.323		203.289 203.289		202.290
PRFM	PRFJ	0.846	0.600 0.600		0.600 0.600		0.603 0.600		0.600 0.600		0.600 0.600		0.600 0.600	0.600 0.600		1.086 1.086	1.338

COL-TRE	21-21	21-22	21-23	21-24	21-25	21-26	21-27	21-28
COMP-DIAM	22.34-150	36.07-150	24.69-150	34.55-150	16.04-150	6.20-150	13.66-150	11.49-150
DECLIV.	0.04351	0.02928	0.04054	0.03007	0.06228	0.16419	0.07321	0.08695
ACUMUL.	543.28	579.35	604.04	638.59	654.63	660.83	674.49	685.98
VAZÃO (l/s)	0.7594	0.8098	0.8443	0.8926	0.9150	0.9237	0.9428	0.9589
MATERIAL	FER	FER	FER	FER	FER	FER	FER	FER
PAVIMENTAÇÃO	BEIRA RIO	BEIRA RIO	BEIRA RIO	BEIRA RIO	BEIRA RIO	BEIRA RIO	BEIRA RIO	BEIRA RIO



| | | | | | | | | | | | | | | | | |