

Data	H	L	ΔH	I
	(cm)	(m)	(m)	(‰)
7.09.2012	36	64.5	0.188	2.9
10.05.2013	35	103	0.405	3.9

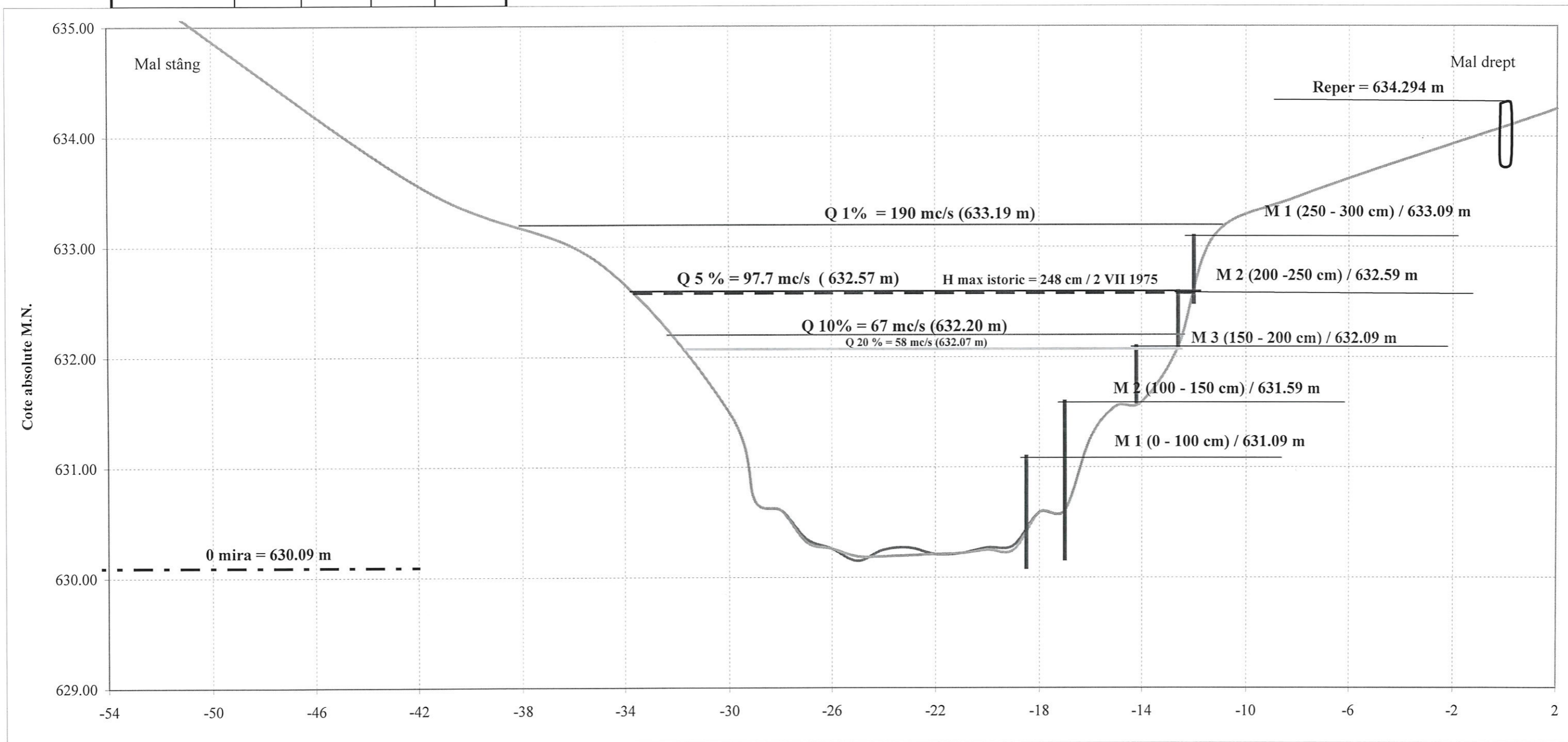
PROFIL TRANSVERSALE LA MIRĂ

Râul Ghimbasel

Stația hidrometrică Rasnov

Anul 2013

$CA = 631,59$ mdM (150 cm)
 $CI = 632,09$ mdM (200 cm)
 $CP = 633,09$ mdM (300 cm)



Data	Dist. de la reper	-54	-42	-35	-30	-29	-28	-27	-26	-25	-24	-23	-22	-21	-20	-19	-18	-17	-16	-15	-14	-12.6	-11.2	-8	0	2
	Dist. între puncte		4.0	7.0	5.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1	1	1.4	1.4	3.2	8	2
9/7/2012	Cota terenului	635.55	633.56	632.86	631.50	630.69	630.61	630.35	630.26	630.15	630.25	630.27	630.21	630.22	630.27	630.29	630.59	630.61	631.26	631.55	631.59	632.09	633.1	633	634.09	634
5/10/2013		635.55	633.56	632.86	631.50	630.69	630.61	630.32	630.26	630.19	630.19	630.20	630.21	630.22	630.25	630.25	630.59	630.61	631.26	631.55	631.59	632.09	633.1	633	634.09	634
Natura terenului	Sol nisipos Φ 0.25 - 1.00 mm												Nisip grosier (Φ 1-2 mm) 1% ;pietris (Φ 2-10 mm) 2% ;bolovani (Φ 15 - 20 mm) 97%													
Vegetația	Teren inierbat												Arbusti										Teren inierbat			