

HIDRAVLĒNI IZRAĒŅUN TRASE

List: 1

JASEK	STAC	TIP JASKA	KDJ	KPJ	H _{jas}	VTOK	IZTOK	Q _s	Q _m	sumQ _s	sumQ _m	sumQ
JM1	0.00	f180	153.05	154.05	1.00	0.00	153.05	0.00	20.00	0.00	20.00	20.00
JM2	27.89	f180	152.85	154.19	1.34	152.85	152.85	0.00	0.00	0.00	20.00	20.00
JM3	63.84	f100	152.60	154.19	1.59	152.60	152.60	0.00	0.00	0.00	20.00	20.00
JM4	95.43	f100	152.38	154.28	1.90	152.38	152.38	0.00	0.00	0.00	20.00	20.00
Po1	101.44	f100	152.32	153.80	1.48	152.32	0.00	0.00	0.00	0.00	20.00	20.00

CEV	L(m)	i(%)	hs(cm)	Q/Q _p	vs(m/s)	vQ(m/s)
PVCDN250	27.89	0.72	0.00	0.38	0.00	1.10
PVCDN250	35.95	0.70	0.00	0.39	0.00	1.09
PVCDN250	31.60	0.70	0.00	0.39	0.00	1.09
PVCDN250	6.01	1.00	0.00	0.33	0.00	1.24

JASEK	X_koor	Y_koor
JM1	539583.35	83946.94
JM2	539558.45	83959.50
JM3	539525.62	83974.14
JM4	539496.45	83986.29
Po1	539493.54	83981.03