

Seznam souřadnic - Hrusice

Souř. systém: S-JTSK Výš. systém: Bpv					Bod	Y	X	Z	Popis
Bod	Y	X	Z	Popis					
Jac-20	722620.71	1066501.49	334.79	nivelace	50	722608.13	1066502.59	334.43	silnice
1	722602.78	1066452.24	333.84	zastavka	51	722605.04	1066501.03	333.89	silnice
2	722602.37	1066452.70	333.76	teren	52	722604.72	1066498.07	333.80	silnice
3	722604.35	1066452.23	332.88	strom	53	722600.86	1066496.30	333.64	silnice
4	722605.08	1066451.07	332.56	teren	54	722594.73	1066491.05	333.55	silnice
5	722601.51	1066452.88	333.87	silnice	55	722583.78	1066480.70	333.57	silnice
6	722599.44	1066453.41	333.95	osa silnice	56	722582.14	1066482.40	333.60	silnice
7	722596.93	1066453.92	333.92	silnice	57	722593.11	1066492.79	333.54	silnice
8	722596.22	1066454.07	333.91	teren	58	722597.99	1066497.44	333.64	silnice
9	722593.66	1066454.60	332.95	teren,strom	59	722601.85	1066499.63	333.76	silnice
10	722594.17	1066458.67	332.50	teren,strom	60	722610.21	1066495.34	334.17	osa silnice
11	722595.20	1066462.67	332.22	teren,strom	61	722612.26	1066494.50	334.14	silnice
12	722596.43	1066466.28	332.24	teren,strom	62	722611.34	1066503.13	334.68	osa silnice
13	722597.07	1066469.99	332.13	teren,strom	63	722614.29	1066502.23	334.56	silnice
14	722601.47	1066472.57	333.74	teren	64	722617.05	1066505.42	334.70	plot
15	722600.80	1066472.79	333.31	most	65	722614.80	1066499.73	334.35	brana,plot
16	722600.94	1066472.74	333.64	most	66	722614.56	1066498.93	334.32	brana
18	722601.38	1066472.67	333.91	most	67	722620.88	1066501.96	333.98	budova
19	722602.64	1066476.70	334.05	most	69	722620.20	1066500.08	334.43	budova
20	722603.94	1066481.82	333.99	most	70	722617.61	1066500.99	334.40	budova
22	722603.45	1066481.79	333.40	most	71	722616.53	1066497.80	334.26	budova
23	722603.82	1066482.54	333.71	teren	72	722617.17	1066491.27	332.42	teren,budova
24	722604.13	1066483.69	333.72	dopr znacka	73	722612.15	1066484.79	332.70	strom
25	722601.72	1066471.10	333.82	silnice	74	722614.11	1066488.39	332.39	strom
27	722605.65	1066469.44	333.84	silnice	75	722621.95	1066489.57	331.20	budova
28	722606.50	1066468.99	333.65	teren	76	722623.60	1066485.57	330.48	teren
29	722609.09	1066467.66	332.25	teren	77	722624.24	1066484.75	330.22	breh
30	722608.82	1066470.10	332.73	strom	78	722624.84	1066483.77	330.05	breh
31	722607.64	1066466.36	332.93	strom	79	722625.85	1066481.99	330.80	teren
33	722607.73	1066473.64	333.92	most	80	722616.11	1066477.02	331.55	teren
34	722608.12	1066476.81	334.02	most	81	722615.77	1066479.06	330.28	breh
35	722609.17	1066480.45	334.02	most	82	722615.77	1066480.22	330.30	breh
36	722610.11	1066483.55	333.94	most	83	722616.92	1066481.59	330.69	teren
44	722610.70	1066483.77	333.79	teren	84	722615.24	1066483.10	331.17	strom
45	722609.75	1066484.40	333.95	silnice	85	722612.46	1066480.64	331.07	teren
46	722607.79	1066484.71	333.97	osa silnice	86	722614.85	1066484.73	331.36	teren
47	722603.89	1066471.15	333.88	osa silnice	87	722609.60	1066479.82	330.40	breh
48	722605.70	1066485.26	333.90	silnice	88	722609.18	1066478.55	330.47	breh
49	722607.56	1066495.09	334.04	silnice	89	722606.67	1066479.87	330.77	most,breh
					90	722609.54	1066480.46	331.03	most

Bod	Y	X	Z	Popis
91	722610.50	1066482.73	333.06	most
94	722607.27	1066476.95	330.75	most,breh
95	722608.56	1066477.19	331.04	most
96	722608.41	1066476.34	331.96	teren,most
97	722608.77	1066474.51	332.69	most
109	722607.30	1066472.36	333.59	teren,dopr zn...
110	722604.59	1066485.85	333.71	teren
111	722601.00	1066493.44	333.50	teren
112	722600.15	1066490.99	333.04	teren
113	722601.64	1066486.68	332.40	teren
114	722599.19	1066481.81	331.98	strom
115	722600.62	1066479.51	331.70	teren
117	722602.97	1066479.14	330.85	most,breh
118	722605.23	1066476.55	330.81	most,breh
119	722601.97	1066476.77	330.93	breh
120	722602.04	1066475.91	331.16	most
121	722595.70	1066477.64	331.94	teren
122	722595.82	1066478.68	331.89	strom
123	722596.64	1066476.48	331.10	breh
124	722597.64	1066474.63	331.02	breh
125	722598.44	1066473.83	331.84	teren
126	722591.07	1066471.95	331.74	teren
127	722590.99	1066473.16	331.05	breh
128	722590.28	1066474.53	331.10	breh
129	722589.86	1066475.24	331.95	teren
139	722600.96	1066473.26	332.97	most
140	722607.70	1066473.62	333.66	teren
141	722611.36	1066476.56	331.80	teren
142	722603.92	1066481.88	333.68	teren
143	722613.32	1066493.26	334.08	teren
144	722619.12	1066496.89	334.29	teren,budova
145	722613.47	1066473.21	331.93	
146	722592.83	1066483.51	332.86	
4001	722614.06	1066503.95	334.67	bod PPBP
4002	722586.56	1066411.19	334.69	bod PPBP
4003	722603.88	1066348.97	336.76	bod PPBP