
PRAGOPROJEKT PRAHA, a. s. OBO CAD, 14754 Praha 4, K Rysance 16
PROGRAMOVÝ SYSTÉM R O A D P A C - program RP31

NIVELETA ZADANÁ TEČNAMI

Verze: 2010 Datum zadání: 5.11.2018 Datum výpočtu: 5.11.2018 14: 5: 7

Projekt: CYKLO_RY
Trasa: KOM_3.V31 KOM_3

P R O T O K O L O N I V E L E T Ě

číslo vrch.	staničení vrcholu	výška vrcholu	typ obl.	poloměr m	tečna m	vzepětí m	spád %	délka m	mezipřímá m
1	.000000	370.005	0	.000	.000	.000			
2	.026000	370.214	2	100.000	2.947	.043	.804	26.000	23.053
3	.039230	371.100	2	10.000	.670	.022	6.697	13.230	9.614
4	.065890	369.314	2	200.000	7.192	.129	-6.699	26.660	18.799
5	.138579	369.672	2	400.000	3.557	.016	.493	72.689	61.940
6	.188730	370.811	2	200.000	3.723	.035	2.271	50.151	42.871
7	.202210	371.619	2	200.000	2.092	.011	5.994	13.480	7.665
8	.212050	372.003	2	200.000	3.615	.033	3.902	9.840	4.133
9	.224590	372.039	2	200.000	3.686	.034	.287	12.540	5.238
10	.245000	372.850	2	200.000	2.497	.016	3.974	20.410	14.227
11	.263690	373.126	2	200.000	2.003	.010	1.477	18.690	14.190

12	.306680	374.622	2	200.000	2.963	.022	3.480	42.990	38.024
13	.350800	374.850	2	250.000	3.525	.025	.517	44.120	37.632
14	.413730	376.950	2	500.000	2.687	.007	3.337	62.930	56.718
15	.422570	377.340	2	250.000	4.651	.043	4.412	8.840	1.502
16	.431300	378.050	2	200.000	3.005	.023	8.133	8.730	1.074
17	.450800	379.050	2	250.000	4.619	.043	5.128	19.500	11.876
18	.483950	379.525	2	200.000	.376	.000	1.433	33.150	28.155
19	.491045	379.600	2	150.000	1.569	.008	1.057	7.095	5.150
20	.530900	380.855	2	100.000	2.107	.022	3.149	39.855	36.179
21	.554600	382.600	2	500.000	8.176	.067	7.363	23.700	13.417
22	.582700	383.750	2	500.000	4.134	.017	4.093	28.100	15.790
23	.605250	384.300	2	100.000	5.331	.142	2.439	22.550	13.085
24	.670250	378.955	2	100.000	3.420	.058	-8.223	65.000	56.249
25	.724850	378.200	2	200.000	3.117	.024	-1.383	54.600	48.063
26	.734850	377.750	2	200.000	1.784	.008	-4.500	10.000	5.099
27	.755100	377.200	2	300.000	1.668	.005	-2.716	20.250	16.798
28	.808100	376.350	2	300.000	4.577	.035	-1.604	53.000	46.755
29	.832160	375.230	2	150.000	2.889	.028	-4.655	24.060	16.594
30	.853346	375.060	0	.000	.000	.000	-.802	21.186	18.297

* Vytvořen výstupní soubor Niveleta s názvem KOM_3.SNI
 * Akce:
 * Trasa: KOM_3
 * Datum vzniku 5.11.2018 programem RP31
 * Datum posl. zápisu 5.11.2018 programem RP31
 * Soubor .SNI nového typu

* Použit vstupní soubor Staničení s názvem KOM_3.SSS
 * Akce:
 * Trasa: KOM_3
 * Datum vzniku 19. 9.2018 programem RP43
 * Datum posl. zápisu 19. 9.2018 programem RP43

V Ý P O Č E T V Ý Š E K V P O D R O B N Ý C H B O D E C H

Staničení	označení	výška	spád
.000000	V	370.005	.804
.003485	** OT	370.033	.804
.007237	TK	370.063	.804
.020000	**	370.166	.804
.022248	KT	370.184	.804
.023053	ZZ	370.190	.803
.025969	TK	370.256	3.719
.026000	V	370.257	3.750
.028947	KZ	370.411	6.697
.031306	KT	370.569	6.697
.038560	ZZ	371.055	6.699
.039230	V	371.078	-.001
.039900	KZ	371.055	-6.699
.040000	**	371.048	-6.699
.050636	TK	370.336	-6.699
.058643	KT	369.799	-6.699
.058698	ZZ	369.796	-6.699
.060000	**	369.713	-6.048
.065890	V	369.443	-3.103

.072097		VZ	369.347	.000
.072144		TK	369.347	.024
.073082		KZ	369.349	.493
.080000	**		369.383	.493
.081688		KT	369.392	.493
.100000	**		369.482	.493
.116891		TK	369.565	.493
.120000	**		369.580	.493
.135022		ZZ	369.654	.493
.137558		KT	369.675	1.127
.138579		V	369.688	1.382
.140000	**		369.710	1.737
.142136		KZ	369.753	2.271
.160000	**		370.159	2.271
.180000	**		370.613	2.271
.185007		ZZ	370.726	2.271
.188730		V	370.846	4.133
.192453		KZ	371.034	5.994
.199612		TK	371.463	5.994
.200000	**		371.487	5.994
.200118		ZZ	371.494	5.994
.202210		V	371.608	4.948
.204302		KZ	371.701	3.902
.208435		ZZ	371.862	3.902
.212050		V	371.970	2.095
.215665		KZ	372.013	.287
.220000	**		372.026	.287
.220341		KT	372.027	.287
.220904		ZZ	372.028	.287
.224590		V	372.073	2.130
.228276		KZ	372.185	3.974
.240000	**		372.651	3.974
.242503		ZZ	372.751	3.974
.245000		V	372.834	2.725
.247497		KZ	372.887	1.477
.249503		TK	372.916	1.477
.260000	**		373.072	1.477
.260652		KT	373.081	1.477

.261687		ZZ	373.096	1.477
.263690		V	373.136	2.478
.265693		KZ	373.196	3.480
.280000	**		373.694	3.480
.295412		TK	374.230	3.480
.300000	**		374.390	3.480
.303717		ZZ	374.519	3.480
.306680		V	374.600	1.998
.309643		KZ	374.637	.517
.316002		KT	374.670	.517
.318562		TK	374.683	.517
.320000	**		374.691	.517
.340000	**		374.794	.517
.341171		KT	374.800	.517
.347275		ZZ	374.832	.517
.350800		V	374.875	1.927
.354325		KZ	374.968	3.337
.360000	**		375.157	3.337
.380000	**		375.824	3.337
.391406		TK	376.205	3.337
.400000	**		376.492	3.337
.411043		ZZ	376.860	3.337
.413730		V	376.957	3.874
.416417		KZ	377.069	4.412
.417919		ZZ	377.135	4.412
.420000	**		377.235	5.244
.422570		V	377.383	6.272
.427221		KZ	377.718	8.133
.428295		ZZ	377.806	8.133
.431300		V	378.027	6.631
.433647		KT	378.169	5.457
.434305		KZ	378.204	5.128
.440000	**		378.496	5.128
.446181		ZZ	378.813	5.128
.447579		TK	378.881	4.569
.450800		V	379.007	3.281
.453663		KT	379.085	2.135
.455419		KZ	379.116	1.433

.460000	**		379.182	1.433
.480000	**		379.468	1.433
.483574		ZZ	379.520	1.433
.483950		V	379.525	1.245
.484326		KZ	379.529	1.057
.489476		ZZ	379.583	1.057
.491045		V	379.608	2.103
.492614		KZ	379.649	3.149
.500000	**		379.882	3.149
.520000	**		380.512	3.149
.528793		ZZ	380.789	3.149
.530900		V	380.877	5.256
.533007		KZ	381.010	7.363
.540000	**		381.525	7.363
.542269		TK	381.692	7.363
.545823		KT	381.954	7.363
.546424		ZZ	381.998	7.363
.554600		V	382.533	5.728
.560000	**		382.813	4.648
.562776		KZ	382.935	4.093
.578566		ZZ	383.581	4.093
.580000	**		383.637	3.806
.582700		V	383.733	3.266
.586834		KZ	383.851	2.439
.589317		TK	383.911	2.439
.599919		ZZ	384.170	2.439
.600000	**		384.172	2.358
.602358		VZ	384.200	.000
.605250		V	384.158	-2.892
.610581		KZ	383.862	-8.223
.620000	**		383.087	-8.223
.625418		KT	382.642	-8.223
.640000	**		381.442	-8.223
.660000	**		379.798	-8.223
.666830		ZZ	379.236	-8.223
.670250		V	379.013	-4.803
.673670		KZ	378.908	-1.383
.680000	**		378.820	-1.383

.682670		TK	378.783	-1.383
.694263		KT	378.623	-1.383
.700000	**		378.544	-1.383
.720000	**		378.267	-1.383
.721733		ZZ	378.243	-1.383
.724609		TK	378.183	-2.821
.724850		V	378.176	-2.941
.727967		KZ	378.060	-4.500
.729163		KT	378.006	-4.500
.733066		ZZ	377.830	-4.500
.734850		V	377.758	-3.608
.736634		KZ	377.702	-2.716
.740000	**		377.610	-2.716
.753432		ZZ	377.245	-2.716
.755100		V	377.205	-2.160
.756768		KZ	377.173	-1.604
.760000	**		377.121	-1.604
.780000	**		376.801	-1.604
.798443		TK	376.505	-1.604
.800000	**		376.480	-1.604
.803523		ZZ	376.423	-1.604
.808100		V	376.315	-3.129
.808113		KT	376.315	-3.134
.812677		KZ	376.137	-4.655
.820000	**		375.796	-4.655
.829271		ZZ	375.364	-4.655
.832160		V	375.258	-2.729
.832433		TK	375.251	-2.547
.835049		KZ	375.207	-.802
.840000	**		375.167	-.802
.846135		KT	375.118	-.802
.853346		V	375.060	-.802
.853623		TK		
.854623		KK		
.855621	**			
.855623		KO		

*** VÝPOČET UKONČEN BEZ CHYB ***