

\* Vytvoren vystupni soubor HLAV. BODY s nazvem zmena.SHB kod chyby= 0  
 \* Akce: II/567 RTYNE - ZBECNIK  
 \* Trasa: ZMENA  
 \* Datum vzniku 27. 6.2013 programem RP12  
 \* Datum posl. zapisu 27. 6.2013 programem RP12

CB IND		Udaje o hlavnich bodech smeroveho vedeni trasy									
CV	TP	STA	YH	XH	sigma	R	YS	XS	T1	T2(VZP)	
alfat		DIF	YP	XP	sigp	A	YT	XT			
1	OT	2.766900	615613.000	1014442.628	338.15765	.000	.000	.000			
0	tecna	31.464	.000	.000	.00000	.000	.000	.000	.000	.000	
.00000											
2	TK	2.798364	615587.020	1014460.378	338.15764	150.000	615671.640	1014584.231			
1	kruh	39.722	.000	.000	.00000	.000	615570.525	1014471.648	19.978	1.325	
16.85841											
3	KT	2.838086	615557.554	1014486.842	355.01605	.000	.000	.000			
0	tecna	24.094	.000	.000	.00000	.000	.000	.000	.000	.000	
.00000											
4	TP	2.862180	615541.911	1014505.168	355.01605	.000	.000	.000			
2	prech	40.000	615541.911	1014505.168	355.01605	58.310	615524.547	1014525.509	26.744	13.404 -	
14.97930											
5	PK	2.902180	615513.708	1014533.394	340.03675	-85.000	615463.706	1014464.656			
2	kruh	30.495	.000	.000	.00000	.000	615501.243	1014542.461	15.413	-1.386 -	
22.84002											
6	KP	2.932676	615486.389	1014546.574	317.19673	-85.000	615463.706	1014464.656			
2	prech	46.968	615439.752	1014550.589	299.60812	-63.184	615471.190	1014550.782	15.771	31.438 -	
17.58862											
7	PP	2.979644	615439.752	1014550.589	299.60811	.000	.000	.000			
3	prech	46.968	615439.752	1014550.589	299.60811	94.466	615408.416	1014550.396	31.337	15.679	
7.86859											
8	PK	3.026611	615392.845	1014552.233	307.47670	190.000	615415.108	1014740.924			

3 kruh 2.17401	6.488	.000	.000	.00000	.000	615389.625	1014552.613	3.243	.028	
9 KP 3 prech 6.70125	3.033100 40.000	615386.416 615347.415	1014553.103 1014561.897	309.65071 316.35197	190.000 -87.178	615415.108 615373.221	1014740.924 1014555.119	13.347	26.682	
10 PT 0 tecna .00000	3.073100 151.577	615347.415 .000	1014561.897 .000	316.35196 .00000	.000 .000	.000 .000	.000 .000	.000	.000	
11 TK 4 kruh 16.51844	3.224677 103.788	615200.810 .000	1014600.404 .000	316.35197 .00000	400.000 .000	615302.426 615150.335	1014987.281 1014613.662	52.187	3.390	
12 KK 4 kruh 17.03867	3.328466 34.794	615104.951 .000	1014639.426 .000	332.87040 .00000	130.000 .000	615169.130 615089.731	1014752.479 1014648.066	17.501	1.173	
13 KK 4 kruh 11.98757	3.363259 103.565	615077.338 .000	1014660.424 .000	349.90907 .00000	550.000 .000	615465.691 615040.561	1015049.888 1014697.096	51.936	2.447	
14 KT 0 tecna .00000	3.466825 33.415	615011.299 .000	1014740.004 .000	361.89665 .00000	.000 .000	.000 .000	.000 .000	.000	.000	
15 TP 5 prech 13.10688	3.500239 35.000	614992.472 614992.472	1014767.610 1014767.610	361.89665 361.89664	.000 54.544	.000 614979.296	.000 1014786.930	23.385	11.714	-
16 PK 5 kruh 23.55786	3.535239 31.454	614970.857 .000	1014795.054 .000	348.78976 .00000	-85.000 .000	614911.906 614959.396	1014733.819 1014806.088	15.909	-1.476	-
17 KP 5 prech 14.97930	3.566693 40.000	614944.720 614905.957	1014812.229 1014821.693	325.23190 310.25261	-85.000 -58.310	614911.906 614932.355	1014733.819 1014817.404	13.404	26.744	-
18 PT 0 tecna .00000	3.606693 18.193	614905.957 .000	1014821.693 .000	310.25261 .00000	.000 .000	.000 .000	.000 .000	.000	.000	

19 TK	3.624886	614888.000	1014824.610	310.25261	100.000	614904.035	1014923.316			
6 kruh	15.412	.000	.000	.00000	.000	614880.378	1014825.848	7.721	.298	
9.81175										
20 KT	3.640299	614873.037	1014828.241	320.06436	.000	.000	.000			
0 tecna	18.095	.000	.000	.00000	.000	.000	.000	.000	.000	
.00000										
21 TP	3.658393	614855.833	1014833.850	320.06436	.000	.000	.000			
7 prech	40.000	614855.833	1014833.850	320.06436	87.178	614830.465	1014842.121	26.682	13.347	-
6.70127										
22 PK	3.698393	614817.411	1014844.903	313.36309	-190.000	614777.821	1014659.073			
7 kruh	67.658	.000	.000	.00000	.000	614783.970	1014852.027	34.191	-3.052	-
22.66981										
23 KP	3.766052	614750.144	1014847.046	290.69328	-190.000	614777.821	1014659.073			
7 prech	25.000	614725.599	1014842.325	286.50499	-68.920	614741.896	1014845.832	8.337	16.670	-
4.18829										
24 PP	3.791052	614725.599	1014842.325	286.50499	.000	.000	.000			
8 prech	35.000	614725.599	1014842.325	286.50499	63.443	614702.760	1014837.409	23.362	11.692	
9.68769										
25 PK	3.826052	614691.088	1014836.711	296.19267	115.000	614684.215	1014951.505			
8 kruh	84.136	.000	.000	.00000	.000	614647.116	1014834.078	44.051	8.148	
46.57645										
26 KK	3.910188	614612.638	1014861.495	342.76912	450.000	614892.721	1015213.707			
8 kruh	67.911	.000	.000	.00000	.000	614586.011	1014882.670	34.020	1.284	
9.60745										
27 KK	3.978099	614562.869	1014907.607	352.37657	-10000.000	607232.819	1008105.374			
9 kruh	138.927	.000	.000	.00000	.000	614515.617	1014958.526	69.466	-.241	-
.88444										
28 KK	4.117026	614467.663	1015008.782	351.49213	-90.000	614402.549	1014946.651			
9 kruh	68.184	.000	.000	.00000	.000	614442.934	1015034.698	35.822	-6.867	-
48.23010										
29 KP	4.185210	614407.159	1015036.533	303.26203	-90.000	614402.549	1014946.651			

9 prech 14.13939	39.978	614367.455	1015032.675	289.12264	-59.984	614393.788	1015037.219	13.389	26.721	-
30 PT 0 tecna .00000	4.225188 77.791	614367.455 .000	1015032.675 .000	289.12264 .00000	.000 .000	.000 .000	.000 .000	.000 .000	.000	.000
31 TK 10 kruh 6.16168	4.302979 67.751	614290.797 .000	1015019.449 .000	289.12265 .00000	-700.000 .000	614409.819 614257.388	1014329.642 1015013.685		33.902	-.820 -
32 KK 11 kruh 38.65748	4.370730 54.651	614224.693 .000	1015004.719 .000	282.96097 .00000	90.000 .000	614200.892 614197.500	1015091.514 1014997.262		28.197	4.314
33 KK 11 kruh 21.25099	4.425381 60.086	614170.913 .000	1015006.654 .000	321.61845 .00000	180.000 .000	614230.870 614142.320	1015176.375 1015016.755		30.325	2.537
34 KT 0 tecna .00000	4.485467 29.404	614118.615 .000	1015035.667 .000	342.86943 .00000	.000 .000	.000 .000	.000 .000		.000 .000	.000
35 TK 12 kruh 8.46808	4.514870 26.603	614095.629 .000	1015054.004 .000	342.86943 .00000	-200.000 .000	613970.901 614085.216	1014897.662 1015062.312		13.321	-.443 -
36 KT 0 tecna .00000	4.541474 43.833	614073.793 .000	1015069.165 .000	334.40135 .00000	.000 .000	.000 .000	.000 .000		.000 .000	.000
37 TK 13 kruh 10.55296	4.585307 33.153	614036.205 .000	1015091.715 .000	334.40135 .00000	200.000 .000	614139.097 614021.958	1015263.219 1015100.263		16.615	.689
38 KT 0 tecna .00000	4.618460 34.678	614009.316 .000	1015111.044 .000	344.95431 .00000	.000 .000	.000 .000	.000 .000		.000 .000	.000
39 TK 14 kruh 16.31431	4.653137 25.626	613982.931 .000	1015133.547 .000	344.95431 .00000	-100.000 .000	613918.041 613973.128	1015057.460 1015141.907		12.884	-.827 -

40	KP	4.678764	613961.526	1015147.510	328.64001	-100.000	613918.041	1015057.460			
14	prech	40.000	613923.581	1015159.938	315.90761	-63.246	613949.474	1015153.330	13.384	26.723	-
12.73240											
41	PT	4.718764	613923.581	1015159.938	315.90760	.000	.000	.000			
0	tecna	77.632	.000	.000	.00000	.000	.000	.000	.000	.000	
.00000											
42	TK	4.796396	613848.360	1015179.135	315.90761	-90.000	613826.104	1015091.930			
15	kruh	36.535	.000	.000	.00000	.000	613830.413	1015183.715	18.523	-1.886	-
25.84347											
43	KT	4.832931	613812.115	1015180.836	290.06414	.000	.000	.000			
0	tecna	85.961	.000	.000	.00000	.000	.000	.000	.000	.000	
.00000											
44	TP	4.918893	613727.198	1015167.475	290.06414	.000	.000	.000			
16	prech	30.000	613727.198	1015167.475	290.06414	51.962	613707.413	1015164.361	20.029	10.027	
10.61032											
45	PK	4.948893	613697.387	1015164.467	300.67447	90.000	613698.340	1015254.462			
16	kruh	48.393	.000	.000	.00000	.000	613672.591	1015164.730	24.797	3.354	
34.23118											
46	KT	4.997286	613651.429	1015177.655	334.90565	.000	.000	.000			
0	tecna	36.963	.000	.000	.00000	.000	.000	.000	.000	.000	
.00000											
47	TK	5.034248	613619.884	1015196.921	334.90565	-210.000	613510.425	1015017.705			
17	kruh	88.790	.000	.000	.00000	.000	613581.423	1015220.413	45.068	-4.782	-
26.91676											
48	KK	5.123038	613536.709	1015226.053	307.98889	-105.000	613523.567	1015121.879			
17	kruh	30.662	.000	.000	.00000	.000	613521.389	1015227.986	15.441	-1.129	-
18.59042											
49	KP	5.153700	613506.162	1015225.426	289.39847	-105.000	613523.567	1015121.879			
17	prech	30.000	613477.211	1015217.670	280.30390	-56.125	613496.281	1015223.766	10.019	20.021	-
9.09457											
50	PT	5.183700	613477.211	1015217.670	280.30390	.000	.000	.000			

0	tecna	13.930	.000	.000	.00000	.000	.000	.000	.000	.000
.00000										
51	TP	5.197630	613463.942	1015213.428	280.30390	.000	.000	.000		
18	prech	40.000	613463.942	1015213.428	280.30390	77.460	613438.518	1015205.301	26.692	13.356
8.48826										
52	PK	5.237630	613425.368	1015202.962	288.79216	150.000	613399.097	1015350.644		
18	kruh	21.377	.000	.000	.00000	.000	613414.827	1015201.087	10.707	.382
9.07272										
53	KP	5.259007	613404.127	1015200.728	297.86488	150.000	613399.097	1015350.644		
18	prech	40.000	613364.219	1015202.939	306.35314	-77.460	613390.778	1015200.280	13.356	26.692
8.48826										
54	PT	5.299007	613364.219	1015202.939	306.35314	.000	.000	.000		
0	tecna	128.368	.000	.000	.00000	.000	.000	.000	.000	.000
.00000										
55	TK	5.427375	613236.490	1015215.729	306.35314	40.000	613240.475	1015255.530		
19	kruh	32.302	.000	.000	.00000	.000	613219.485	1015217.431	17.090	3.498
51.41066										
56	KT	5.459677	613208.960	1015230.896	357.76380	.000	.000	.000		
0	tecna	13.509	.000	.000	.00000	.000	.000	.000	.000	.000
.00000										
57	TK	5.473186	613200.641	1015241.540	357.76380	250.000	613397.610	1015395.498		
20	kruh	26.018	.000	.000	.00000	.000	613192.622	1015251.798	13.021	.339
6.62542										
58	KT	5.499204	613185.713	1015262.834	364.38922	.000	.000	.000		
0	tecna	91.031	.000	.000	.00000	.000	.000	.000	.000	.000
.00000										
59	TK	5.590235	613137.407	1015339.991	364.38922	150.000	613264.545	1015419.590		
21	kruh	30.543	.000	.000	.00000	.000	613129.275	1015352.980	15.324	.781
12.96265										
60	KT	5.620777	613123.938	1015367.345	377.35187	.000	.000	.000		
0	tecna	39.696	.000	.000	.00000	.000	.000	.000	.000	.000
.00000										

61	TP	5.660473	613110.112	1015404.555	377.35187	.000	.000	.000			
22	prech	30.000	613110.112	1015404.555	377.35187	44.159	613103.126	1015423.355	20.056	10.051	-
14.69123											
62	PK	5.690473	613097.563	1015431.726	362.66064	-65.000	613043.427	1015395.751			
22	kruh	32.294	.000	.000	.00000	.000	613088.438	1015445.458	16.488	-2.058	-
31.62927											
63	KP	5.722767	613073.870	1015453.181	331.03137	-65.000	613043.427	1015395.751			
22	prech	15.000	613060.125	1015459.163	323.68576	-31.225	613069.447	1015455.525	5.006	10.007	-
7.34562											
64	PP	5.737767	613060.125	1015459.163	323.68575	.000	.000	.000			
23	prech	15.000	613060.125	1015459.163	323.68575	47.434	613050.808	1015462.799	10.001	5.001	
3.18309											
65	PK	5.752767	613046.245	1015464.848	326.86884	150.000	613107.691	1015601.685			
23	kruh	22.202	.000	.000	.00000	.000	613036.100	1015469.403	11.121	.412	
9.42285											
66	KP	5.774970	613026.737	1015475.406	336.29170	150.000	613107.691	1015601.685			
23	prech	40.000	612995.137	1015499.878	344.77996	-77.460	613015.493	1015482.614	13.356	26.692	
8.48826											
67	PT	5.814970	612995.137	1015499.878	344.77995	.000	.000	.000			
0	tecna	48.893	.000	.000	.00000	.000	.000	.000	.000	.000	
.00000											
68	TO	5.863863	612957.849	1015531.503	344.77996	.000	.000	.000			

Akce: II/567 RTYNE - ZBECNIK

Trasa: ZMENA

	WB	Udaje o podrobných bodech trasy	STA	Y	X	sig	R
	OT		2.766900	615613.000	1014442.628	338.15765	.000
	TK		2.798364	615587.020	1014460.378	338.15764	150.000
	KT		2.838086	615557.554	1014486.842	355.01605	.000
**			2.840000	615556.312	1014488.298	355.01605	.000
**			2.860000	615543.327	1014503.509	355.01605	.000
	TP		2.862180	615541.911	1014505.168	355.01605	.000
**			2.880000	615530.133	1014518.538	352.04323	-190.801
**			2.900000	615515.454	1014532.089	341.62528	-89.900
	PK		2.902180	615513.708	1014533.394	340.03675	-85.000
**			2.920000	615498.308	1014542.295	326.69049	-85.000
	KP		2.932676	615486.389	1014546.574	317.19673	-85.000
**			2.940000	615479.258	1014548.238	312.13890	-100.704
**			2.960000	615459.393	1014550.393	302.68475	-203.234
	PP		2.979644	615439.752	1014550.589	299.60811	.000
**			2.980000	615439.396	1014550.587	299.60856	25043.382
**			3.000000	615419.397	1014550.621	301.08618	438.384
**			3.020000	615399.423	1014551.567	305.41735	221.127
	PK		3.026611	615392.845	1014552.233	307.47670	190.000
	KP		3.033100	615386.416	1014553.103	309.65070	190.000
**			3.040000	615379.614	1014554.262	311.76327	229.608
**			3.060000	615360.097	1014558.617	315.63323	580.158
	PT		3.073100	615347.415	1014561.897	316.35196	.000
**			3.080000	615340.741	1014563.650	316.35196	.000
**			3.100000	615321.397	1014568.731	316.35196	.000
**			3.120000	615302.053	1014573.812	316.35196	.000
**			3.140000	615282.709	1014578.893	316.35196	.000
**			3.160000	615263.365	1014583.973	316.35196	.000
**			3.180000	615244.022	1014589.054	316.35196	.000
**			3.200000	615224.678	1014594.135	316.35196	.000
**			3.220000	615205.334	1014599.216	316.35196	.000
	TK		3.224677	615200.810	1014600.404	316.35197	400.000
**			3.240000	615186.068	1014604.580	318.79065	400.000
**			3.260000	615167.086	1014610.873	321.97375	400.000
**			3.280000	615148.443	1014618.108	325.15684	400.000



**		3.300000	615130.184	1014626.265	328.33994	400.000
**		3.320000	615112.356	1014635.325	331.52304	400.000
	KK	3.328466	615104.951	1014639.426	332.87040	130.000
**		3.340000	615095.186	1014645.558	338.51881	130.000
**		3.360000	615079.674	1014658.152	348.31296	130.000
	KK	3.363259	615077.338	1014660.424	349.90907	550.000
**		3.380000	615065.665	1014672.423	351.84679	550.000
**		3.400000	615052.207	1014687.216	354.16177	550.000
**		3.420000	615039.295	1014702.488	356.47675	550.000
**		3.440000	615026.947	1014718.220	358.79173	550.000
**		3.460000	615015.179	1014734.390	361.10671	550.000
	KT	3.466825	615011.299	1014740.004	361.89664	.000
**		3.480000	615003.875	1014750.889	361.89664	.000
**		3.500000	614992.607	1014767.412	361.89664	.000
	TP	3.500239	614992.472	1014767.610	361.89664	.000
**		3.520000	614980.986	1014783.685	357.71873	-150.553
	PK	3.535239	614970.857	1014795.054	348.78976	-85.000
**		3.540000	614967.337	1014798.258	345.22430	-85.000
**		3.560000	614950.787	1014809.405	330.24501	-85.000
	KP	3.566693	614944.720	1014812.229	325.23190	-85.000
**		3.580000	614932.127	1014816.497	316.92342	-127.372
**		3.600000	614912.561	1014820.605	310.67204	-507.964
	PT	3.606693	614905.957	1014821.693	310.25260	.000
**		3.620000	614892.823	1014823.826	310.25260	.000
	TK	3.624886	614888.000	1014824.610	310.25261	100.000
**		3.640000	614873.321	1014828.149	319.87424	100.000
	KT	3.640299	614873.037	1014828.241	320.06436	.000
	TP	3.658393	614855.833	1014833.850	320.06436	.000
**		3.660000	614854.306	1014834.348	320.05355	-4730.675
**		3.680000	614835.224	1014840.337	318.10909	-351.745
	PK	3.698393	614817.411	1014844.903	313.36309	-190.000
**		3.700000	614815.838	1014845.231	312.82480	-190.000
**		3.720000	614796.069	1014848.195	306.12354	-190.000
**		3.740000	614776.097	1014849.065	299.42228	-190.000
**		3.760000	614756.144	1014847.832	292.72102	-190.000
	KP	3.766052	614750.144	1014847.046	290.69328	-190.000
**		3.780000	614736.413	1014844.603	287.32350	-429.794
	PP	3.791052	614725.599	1014842.325	286.50499	.000
**		3.800000	614716.845	1014840.471	287.13821	449.811
**		3.820000	614697.118	1014837.222	293.13215	139.041
	PK	3.826052	614691.088	1014836.711	296.19267	115.000
**		3.840000	614677.149	1014836.722	303.91415	115.000

**		3.860000	614657.393	1014839.676	314.98580	115.000
**		3.880000	614638.448	1014846.004	326.05745	115.000
**		3.900000	614620.882	1014855.515	337.12910	115.000
	KK	3.910188	614612.638	1014861.495	342.76912	450.000
**		3.920000	614605.025	1014867.686	344.15720	450.000
**		3.940000	614589.936	1014880.810	346.98662	450.000
**		3.960000	614575.444	1014894.591	349.81604	450.000
	KK	3.978099	614562.869	1014907.607	352.37657	-10000.000
**		3.980000	614561.576	1014909.000	352.36447	-10000.000
**		4.000000	614547.954	1014923.644	352.23714	-10000.000
**		4.020000	614534.303	1014938.260	352.10982	-10000.000
**		4.040000	614520.623	1014952.850	351.98249	-10000.000
**		4.060000	614506.913	1014967.412	351.85517	-10000.000
**		4.080000	614493.175	1014981.946	351.72785	-10000.000
**		4.100000	614479.407	1014996.453	351.60052	-10000.000
	KK	4.117026	614467.663	1015008.782	351.49212	-90.000
**		4.120000	614465.575	1015010.899	349.38838	-90.000
**		4.140000	614449.865	1015023.210	335.24128	-90.000
**		4.160000	614431.828	1015031.756	321.09417	-90.000
**		4.180000	614412.351	1015036.116	306.94707	-90.000
	KP	4.185210	614407.159	1015036.533	303.26203	-90.000
**		4.200000	614392.383	1015036.226	294.73524	-142.849
**		4.220000	614372.569	1015033.551	289.36074	-693.563
	PT	4.225188	614367.455	1015032.675	289.12264	.000
**		4.240000	614352.859	1015030.157	289.12264	.000
**		4.260000	614333.150	1015026.756	289.12264	.000
**		4.280000	614313.441	1015023.355	289.12264	.000
**		4.300000	614293.732	1015019.955	289.12264	.000
	TK	4.302979	614290.797	1015019.449	289.12264	-700.000
**		4.320000	614274.060	1015016.351	287.57465	-700.000
**		4.340000	614254.498	1015012.193	285.75574	-700.000
**		4.360000	614235.063	1015007.477	283.93682	-700.000
	KK	4.370730	614224.693	1015004.719	282.96097	90.000
**		4.380000	614215.643	1015002.732	289.51815	90.000
**		4.400000	614195.713	1015001.663	303.66525	90.000
**		4.420000	614176.037	1015005.014	317.81236	90.000
	KK	4.425381	614170.913	1015006.654	321.61844	180.000
**		4.440000	614157.342	1015012.078	326.78895	180.000
**		4.460000	614139.577	1015021.244	333.86251	180.000
**		4.480000	614122.939	1015032.323	340.93606	180.000
	KT	4.485467	614118.615	1015035.667	342.86943	.000
**		4.494000	614111.944	1015040.989	342.86943	.000

**		4.500000	614107.254	1015044.731	342.86943	.000
	TK	4.514870	614095.629	1015054.004	342.86943	-200.000
**		4.520000	614091.579	1015057.152	341.23660	-200.000
**		4.538000	614076.756	1015067.352	335.50702	-200.000
**		4.540000	614075.054	1015068.402	334.87041	-200.000
	KT	4.541474	614073.793	1015069.165	334.40135	.000
**		4.560000	614057.906	1015078.696	334.40135	.000
**		4.580000	614040.756	1015088.985	334.40135	.000
	TK	4.585307	614036.205	1015091.715	334.40135	200.000
**		4.600000	614023.894	1015099.730	339.07841	200.000
**		4.614000	614012.742	1015108.188	343.53475	200.000
	KT	4.618460	614009.316	1015111.044	344.95431	.000
**		4.620000	614008.144	1015112.044	344.95431	.000
**		4.640000	613992.927	1015125.022	344.95431	.000
	TK	4.653137	613982.931	1015133.547	344.95431	-100.000
**		4.660000	613977.561	1015137.817	340.58547	-100.000
	KP	4.678764	613961.526	1015147.510	328.64001	-100.000
**		4.680000	613960.410	1015148.040	327.86523	-103.189
**		4.700000	613941.690	1015155.032	318.70940	-213.176
	PT	4.718764	613923.581	1015159.938	315.90760	.000
**		4.720000	613922.383	1015160.244	315.90760	.000
**		4.740000	613903.004	1015165.189	315.90760	.000
**		4.760000	613883.625	1015170.135	315.90760	.000
**		4.780000	613864.247	1015175.081	315.90760	.000
	TK	4.796396	613848.360	1015179.135	315.90761	-90.000
**		4.800000	613844.851	1015179.956	313.35812	-90.000
**		4.820000	613824.989	1015181.923	299.21101	-90.000
	KT	4.832931	613812.115	1015180.836	290.06414	.000
**		4.840000	613805.132	1015179.738	290.06414	.000
**		4.860000	613785.375	1015176.629	290.06414	.000
**		4.880000	613765.618	1015173.520	290.06414	.000
**		4.900000	613745.861	1015170.411	290.06414	.000
	TP	4.918893	613727.198	1015167.475	290.06414	.000
**		4.920000	613726.104	1015167.302	290.07860	2437.977
**		4.940000	613706.271	1015164.769	295.31656	127.917
	PK	4.948893	613697.387	1015164.467	300.67447	90.000
**		4.960000	613686.315	1015165.269	308.53140	90.000
**		4.980000	613666.953	1015170.113	322.67850	90.000
	KT	4.997286	613651.429	1015177.655	334.90565	.000
**		5.000000	613649.113	1015179.070	334.90565	.000
**		5.020000	613632.044	1015189.495	334.90565	.000
	TK	5.034248	613619.884	1015196.921	334.90565	-210.000

**		5.040000	613614.936	1015199.852	333.16207	-210.000
**		5.060000	613597.141	1015208.965	327.09902	-210.000
**		5.080000	613578.560	1015216.344	321.03598	-210.000
**		5.100000	613559.362	1015221.923	314.97293	-210.000
**		5.120000	613539.720	1015225.651	308.90989	-210.000
	KK	5.123038	613536.709	1015226.053	307.98888	-105.000
**		5.140000	613519.782	1015226.811	297.70478	-105.000
	KP	5.153700	613506.162	1015225.426	289.39847	-105.000
**		5.160000	613499.982	1015224.209	285.97977	-132.912
**		5.180000	613480.736	1015218.794	280.44223	-851.375
	PT	5.183700	613477.211	1015217.670	280.30390	.000
	TP	5.197630	613463.942	1015213.428	280.30390	.000
**		5.200000	613461.684	1015212.707	280.33371	2531.284
**		5.220000	613442.543	1015206.915	282.95878	268.212
	PK	5.237630	613425.368	1015202.962	288.79216	150.000
**		5.240000	613423.032	1015202.566	289.79816	150.000
	KP	5.259007	613404.127	1015200.728	297.86488	150.000
**		5.260000	613403.134	1015200.698	298.28118	153.819
**		5.280000	613383.149	1015201.236	304.43661	315.677
	PT	5.299007	613364.219	1015202.939	306.35313	.000
**		5.300000	613363.231	1015203.038	306.35313	.000
**		5.320000	613343.331	1015205.031	306.35313	.000
**		5.340000	613323.430	1015207.024	306.35313	.000
**		5.360000	613303.530	1015209.016	306.35313	.000
**		5.380000	613283.629	1015211.009	306.35313	.000
**		5.400000	613263.729	1015213.001	306.35313	.000
**		5.420000	613243.828	1015214.994	306.35313	.000
	TK	5.427375	613236.490	1015215.729	306.35314	40.000
**		5.440000	613224.332	1015218.932	326.44679	40.000
	KT	5.459677	613208.960	1015230.896	357.76380	.000
**		5.460000	613208.761	1015231.151	357.76380	.000
	TK	5.473186	613200.641	1015241.540	357.76380	250.000
**		5.480000	613196.518	1015246.965	359.49901	250.000
	KT	5.499204	613185.713	1015262.834	364.38922	.000
**		5.500000	613185.290	1015263.509	364.38922	.000
**		5.520000	613174.677	1015280.461	364.38922	.000
**		5.540000	613164.064	1015297.413	364.38922	.000
**		5.560000	613153.451	1015314.365	364.38922	.000
**		5.580000	613142.838	1015331.316	364.38922	.000
	TK	5.590235	613137.407	1015339.991	364.38922	150.000
**		5.600000	613132.498	1015348.431	368.53365	150.000
**		5.620000	613124.210	1015366.617	377.02191	150.000

KT	5.620777	613123.938	1015367.345	377.35187	.000
**	5.640000	613117.242	1015385.364	377.35187	.000
**	5.660000	613110.276	1015404.111	377.35187	.000
TP	5.660473	613110.112	1015404.555	377.35187	.000
**	5.680000	613102.721	1015422.620	371.12791	-99.864
PK	5.690473	613097.563	1015431.726	362.66064	-65.000
**	5.700000	613091.729	1015439.247	353.33018	-65.000
**	5.720000	613076.287	1015451.833	333.74188	-65.000
KP	5.722767	613073.870	1015453.181	331.03137	-65.000
PP	5.737767	613060.125	1015459.163	323.68575	.000
**	5.740000	613058.045	1015459.976	323.75626	1007.827
PK	5.752767	613046.245	1015464.848	326.86884	150.000
**	5.760000	613039.721	1015467.968	329.93842	150.000
KP	5.774970	613026.737	1015475.406	336.29170	150.000
**	5.780000	613022.547	1015478.188	338.29243	171.578
**	5.800000	613006.614	1015490.267	343.59114	400.813
PT	5.814970	612995.137	1015499.878	344.77995	.000
**	5.820000	612991.301	1015503.132	344.77995	.000
**	5.840000	612976.048	1015516.068	344.77995	.000
**	5.860000	612960.795	1015529.005	344.77995	.000
TO	5.863863	612957.849	1015531.503	344.77995	.000
*** VYPOCET UKONCEN BEZ CHYB ***					