

AKCE: Dolní Sytová
TRASA: 101

KONTROLNI OPIS VSTUPNICH UDAJU												
TYP	D1	D2	DL	R	A1 (-L1)	A2 (-L2)	IB1	Y1	X1	IB2	Y2	X2
1	.000	.000	.000	.000	.000	.000	1	663144.973	992977.413	2	663147.934	992974.675
3	.000	.000	.000	70.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	3	663168.767	992937.364	4	663181.011	992899.895
3	.000	.000	.000	400.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	5	663193.975	992852.020	6	663201.863	992812.167
3	.000	.000	.000	60.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	7	663203.712	992794.983	8	663202.678	992778.023
3	.000	.000	.000	30.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	9	663196.410	992753.440	10	663192.635	992747.870
3	.000	.000	.000	-140.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	11	663174.339	992711.339	12	663166.121	992688.743
3	.000	.000	.000	-140.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	13	663178.295	992562.467	14	663181.754	992556.898
3	.000	.000	.000	60.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	15	663190.132	992538.312	16	663190.573	992536.719
3	.000	.000	.000	-90.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	17	663215.379	992495.389	18	663225.783	992484.893
3	.000	.000	.000	-60.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	19	663247.822	992468.175	20	663277.927	992450.859
3	.000	.000	.000	22.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	21	663304.573	992424.197	22	663321.942	992371.366
3	.000	.000	.000	100.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	23	663329.394	992331.305	24	663330.961	992305.640
3	.000	.000	.000	-220.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	25	663335.921	992265.613	26	663337.532	992257.726
3	.000	.000	.000	-120.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	27	663348.028	992225.765	28	663350.317	992220.873
3	.000	.000	.000	120.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	29	663361.089	992186.586	30	663369.662	992136.086
3	.000	.000	.000	-15.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	31	663387.780	992112.570	32	663414.686	992098.573
3	.000	.000	.000	500.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	33	663445.206	992081.591	34	663474.807	992064.184
3	.000	.000	.000	-40.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	35	663527.809	992062.315	36	663618.335	992085.307

UDAJE O HLAVNICH BODECH SMEROVEHO VEDENI TRASY											
CB	IND	STA	YH	XH	SIGMAH	R	YS	XS			
CV	TP	DIF	YP	XP	SIGP	A	YT	XT	T1	T2 (VZP)	ALFAT
1	OT	.000000	663144.973	992977.413	147.51020	.000	.000	.000			
0	TECNA	2.700	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
2	TK	.002700	663146.955	992975.580	147.51019	70.000	663099.431	992924.185			
1	KRUH	35.607	.000	.000	.00000	.000	663160.316	992963.225	18.198	2.327	32.38292
3	KT	.038307	663165.968	992945.928	179.89312	.000	.000	.000			
0	TECNA	52.793	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
4	TK	.091100	663182.367	992895.746	179.89312	400.000	662802.152	992771.501			
2	KRUH	48.175	.000	.000	.00000	.000	663189.858	992872.823	24.116	.726	7.66721
5	KT	.139274	663194.540	992849.165	187.56033	.000	.000	.000			
0	TECNA	41.391	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
6	TK	.180665	663202.576	992808.562	187.56033	60.000	663143.718	992796.913			
3	KRUH	15.378	.000	.000	.00000	.000	663204.078	992800.978	7.731	.496	16.31615
7	KT	.196042	663203.607	992793.262	203.87648	.000	.000	.000			
0	TECNA	23.931	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
8	TK	.219973	663202.151	992769.375	203.87648	30.000	663172.206	992771.201			
4	KRUH	16.042	.000	.000	.00000	.000	663201.651	992761.173	8.218	1.105	34.04239
9	KT	.236015	663197.040	992754.370	237.91886	.000	.000	.000			
0	TECNA	9.759	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
10	TK	.245774	663191.565	992746.292	237.91886	-140.000	663307.457	992667.748			
5	KRUH	34.553	.000	.000	.00000	.000	663181.823	992731.917	17.365	-1.073	-15.71225
11	KT	.280327	663175.888	992715.598	222.20661	.000	.000	.000			

0	TECNA	32.140	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
12	TK	.312468	663164.903	992685.393	222.20661	-140.000	663296.471	992637.543			
6	KRUH	126.647	.000	.000	.00000	.000	663141.652	992621.463	68.027	-15.653	-57.59008
13	KT	.439115	663177.545	992563.675	164.61654	.000	.000	.000			
0	TECNA	10.401	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
14	TK	.449516	663183.032	992554.840	164.61654	60.000	663132.064	992523.182			
7	KRUH	17.144	.000	.000	.00000	.000	663187.586	992547.508	8.631	.618	18.19011
15	KT	.466660	663189.889	992539.190	182.80665	.000	.000	.000			
0	TECNA	2.533	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
16	TK	.469193	663190.565	992536.749	182.80665	-90.000	663277.302	992560.761			
8	KRUH	45.983	.000	.000	.00000	.000	663196.836	992514.096	23.505	-3.019	-32.52642
17	KT	.515176	663213.383	992497.403	150.28023	.000	.000	.000			
0	TECNA	22.769	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
18	TK	.537944	663229.412	992481.232	150.28023	-60.000	663272.025	992523.471			
9	KRUH	16.070	.000	.000	.00000	.000	663235.103	992475.491	8.083	-.542	-17.05029
19	KT	.554014	663242.109	992471.461	133.22994	.000	.000	.000			
0	TECNA	58.336	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
20	TK	.612350	663292.677	992442.375	133.22994	22.000	663281.708	992423.305			
10	KRUH	16.086	.000	.000	.00000	.000	663299.977	992438.176	8.422	1.557	46.54887
21	KT	.628436	663302.607	992430.176	179.77881	.000	.000	.000			
0	TECNA	68.687	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
22	TK	.697123	663324.060	992364.925	179.77881	100.000	663229.062	992333.693			
11	KRUH	25.665	.000	.000	.00000	.000	663328.090	992352.666	12.904	.829	16.33907
23	KT	.722788	663328.876	992339.787	196.11788	.000	.000	.000			
0	TECNA	41.228	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
24	TK	.764016	663331.389	992298.636	196.11788	-220.000	663550.980	992312.043			
12	KRUH	30.912	.000	.000	.00000	.000	663332.332	992283.183	15.481	-.544	-8.94504
25	KT	.794928	663335.430	992268.015	187.17284	.000	.000	.000			
0	TECNA	13.527	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
26	TK	.808455	663338.137	992254.762	187.17284	-120.000	663455.710	992278.777			
13	KRUH	28.339	.000	.000	.00000	.000	663340.986	992240.814	14.236	-.841	-15.03419
27	KT	.836794	663347.020	992227.920	172.13865	.000	.000	.000			
0	TECNA	9.848	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
28	TK	.846642	663351.193	992219.000	172.13865	120.000	663242.503	992168.143			
14	KRUH	32.338	.000	.000	.00000	.000	663358.088	992204.266	16.268	1.098	17.15600
29	KT	.878980	663360.810	992188.227	189.29465	.000	.000	.000			
0	TECNA	61.105	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
30	TK	.940085	663371.037	992127.984	189.29465	-15.000	663385.826	992130.495			
15	KRUH	13.844	.000	.000	.00000	.000	663372.286	992120.630	7.459	-1.752	-58.75656
31	KT	.953929	663378.903	992117.188	130.53809	.000	.000	.000			
0	TECNA	43.400	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
32	TK	.997329	663417.405	992097.159	130.53809	500.000	663186.652	991653.590			
16	KRUH	25.949	.000	.000	.00000	.000	663428.918	992091.169	12.977	.168	3.30396
33	KT	1.023278	663440.104	992084.591	133.84205	.000	.000	.000			
0	TECNA	44.930	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
34	TK	1.068208	663478.834	992061.816	133.84205	-40.000	663499.110	992096.296			
17	KRUH	31.213	.000	.000	.00000	.000	663493.014	992053.478	16.450	-3.250	-49.67626
35	KT	1.099421	663508.957	992057.527	84.16579	.000	.000	.000			
0	TECNA	112.851	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
36	TO	1.212271	663618.335	992085.307	84.16579	.000	.000	.000			

UDAJE O VRCHOLECH TECNOVEHO POLYGONU TRASY					
CIS.VRCH.	YT	XT	T1	T2	ALFAT
0	663144.973	992977.413	.000	.000	.00000
1	663160.316	992963.225	18.198	18.198	32.38292
2	663189.858	992872.823	24.116	24.116	7.66721
3	663204.078	992800.978	7.731	7.731	16.31615
4	663201.651	992761.173	8.218	8.218	34.04239
5	663181.823	992731.917	17.365	17.365	-15.71225
6	663141.652	992621.463	68.027	68.027	-57.59008
7	663187.586	992547.508	8.631	8.631	18.19011
8	663196.836	992514.096	23.505	23.505	-32.52642
9	663235.103	992475.491	8.083	8.083	-17.05029
10	663299.977	992438.176	8.422	8.422	46.54887
11	663328.090	992352.666	12.904	12.904	16.33907
12	663332.332	992283.183	15.481	15.481	-8.94504
13	663340.986	992240.814	14.236	14.236	-15.03419
14	663358.088	992204.266	16.268	16.268	17.15600
15	663372.286	992120.630	7.459	7.459	-58.75656
16	663428.918	992091.169	12.977	12.978	3.30396
17	663493.014	992053.478	16.450	16.450	-49.67626
18	663618.335	992085.307	.000	.000	.00000

UDAJE O PODROBNÝCH BODECH TRASY					
WB	STA	Y	X	SIG	R
** OT	.000000	663144.973	992977.413	147.51020	.000
TK	.002700	663146.955	992975.580	147.51019	70.000
**	.005000	663148.618	992973.991	149.60215	70.000
**	.010000	663152.047	992970.354	154.14944	70.000
**	.015000	663155.208	992966.481	158.69672	70.000
**	.020000	663158.084	992962.392	163.24400	70.000
**	.025000	663160.662	992958.109	167.79129	70.000
**	.030000	663162.926	992953.652	172.33857	70.000
**	.035000	663164.868	992949.046	176.88586	70.000
KT	.038307	663165.968	992945.928	179.89312	.000
**	.040000	663166.494	992944.318	179.89312	.000
**	.045000	663168.048	992939.566	179.89312	.000
**	.050000	663169.601	992934.813	179.89312	.000
**	.055000	663171.154	992930.060	179.89312	.000
**	.060000	663172.707	992925.308	179.89312	.000
**	.065000	663174.260	992920.555	179.89312	.000
**	.070000	663175.813	992915.802	179.89312	.000
**	.075000	663177.366	992911.050	179.89312	.000
**	.080000	663178.919	992906.297	179.89312	.000
**	.085000	663180.472	992901.544	179.89312	.000
**	.090000	663182.025	992896.792	179.89312	.000
TK	.091100	663182.367	992895.746	179.89312	400.000
**	.095000	663183.560	992892.033	180.51388	400.000
**	.100000	663185.037	992887.256	181.30966	400.000
**	.105000	663186.454	992882.461	182.10543	400.000
**	.110000	663187.811	992877.649	182.90121	400.000
**	.115000	663189.108	992872.820	183.69698	400.000
**	.120000	663190.344	992867.975	184.49275	400.000
**	.125000	663191.519	992863.115	185.28853	400.000
**	.130000	663192.634	992858.241	186.08430	400.000
**	.135000	663193.688	992853.354	186.88008	400.000
KT	.139274	663194.540	992849.165	187.56033	.000
**	.140000	663194.681	992848.453	187.56033	.000
**	.145000	663195.652	992843.549	187.56033	.000
**	.150000	663196.623	992838.644	187.56033	.000
**	.155000	663197.593	992833.739	187.56033	.000
**	.160000	663198.564	992828.834	187.56033	.000
**	.165000	663199.535	992823.929	187.56033	.000
**	.170000	663200.506	992819.024	187.56033	.000
**	.175000	663201.477	992814.119	187.56033	.000
**	.180000	663202.447	992809.215	187.56033	.000
TK	.180665	663202.576	992808.562	187.56033	60.000
**	.185000	663203.264	992804.283	192.16016	60.000
**	.190000	663203.671	992799.301	197.46532	60.000
**	.195000	663203.661	992794.303	202.77049	60.000
KT	.196042	663203.607	992793.262	203.87648	.000
**	.200000	663203.366	992789.311	203.87648	.000
**	.205000	663203.062	992784.321	203.87648	.000

**		.210000	663202.758	992779.330	203.87648	.000
**		.215000	663202.453	992774.339	203.87648	.000
**	TK	.219973	663202.151	992769.375	203.87648	30.000
**		.220000	663202.149	992769.348	203.93350	30.000
**		.225000	663201.427	992764.407	214.54382	30.000
**		.230000	663199.895	992759.653	225.15415	30.000
**		.235000	663197.596	992755.220	235.76448	30.000
**	KT	.236015	663197.040	992754.370	237.91886	.000
**		.240000	663194.805	992751.071	237.91886	.000
**		.245000	663192.000	992746.932	237.91886	.000
**	TK	.245774	663191.565	992746.292	237.91886	-140.000
**		.250000	663189.248	992742.758	235.99725	-140.000
**		.255000	663186.645	992738.489	233.72360	-140.000
**		.260000	663184.196	992734.131	231.44996	-140.000
**		.265000	663181.904	992729.687	229.17632	-140.000
**		.270000	663179.772	992725.164	226.90268	-140.000
**		.275000	663177.804	992720.569	224.62904	-140.000
**		.280000	663176.000	992715.905	222.35539	-140.000
**	KT	.280327	663175.888	992715.598	222.20661	.000
**		.285000	663174.291	992711.207	222.20661	.000
**		.290000	663172.582	992706.508	222.20661	.000
**		.295000	663170.873	992701.809	222.20661	.000
**		.300000	663169.164	992697.110	222.20661	.000
**		.305000	663167.455	992692.411	222.20661	.000
**		.310000	663165.746	992687.712	222.20661	.000
**	TK	.312468	663164.903	992685.393	222.20661	-140.000
**		.315000	663164.059	992683.006	221.05507	-140.000
**		.320000	663162.520	992678.249	218.78142	-140.000
**		.325000	663161.152	992673.440	216.50778	-140.000
**		.330000	663159.956	992668.585	214.23414	-140.000
**		.335000	663158.935	992663.691	211.96050	-140.000
**		.340000	663158.089	992658.763	209.68686	-140.000
**		.345000	663157.420	992653.808	207.41321	-140.000
**		.350000	663156.927	992648.833	205.13957	-140.000
**		.355000	663156.613	992643.843	202.86593	-140.000
**		.360000	663156.477	992638.845	200.59229	-140.000
**		.365000	663156.520	992633.846	198.31865	-140.000
**		.370000	663156.742	992628.851	196.04500	-140.000
**		.375000	663157.141	992623.867	193.77136	-140.000
**		.380000	663157.718	992618.901	191.49772	-140.000
**		.385000	663158.472	992613.958	189.22408	-140.000
**		.390000	663159.402	992609.046	186.95044	-140.000
**		.395000	663160.507	992604.170	184.67679	-140.000
**		.400000	663161.786	992599.336	182.40315	-140.000
**		.405000	663163.236	992594.551	180.12951	-140.000
**		.410000	663164.856	992589.821	177.85587	-140.000
**		.415000	663166.644	992585.152	175.58223	-140.000
**		.420000	663168.597	992580.550	173.30858	-140.000
**		.425000	663170.714	992576.020	171.03494	-140.000
**		.430000	663172.991	992571.569	168.76130	-140.000
**		.435000	663175.425	992567.202	166.48766	-140.000
**	KT	.439115	663177.545	992563.675	164.61654	.000
**		.440000	663178.012	992562.923	164.61654	.000
**		.445000	663180.650	992558.676	164.61654	.000
**	TK	.449516	663183.032	992554.840	164.61654	60.000
**		.450000	663183.286	992554.427	165.13029	60.000
**		.455000	663185.709	992550.055	170.43545	60.000
**		.460000	663187.760	992545.497	175.74062	60.000
**		.465000	663189.424	992540.783	181.04578	60.000
**	KT	.466660	663189.889	992539.190	182.80665	.000
**	TK	.469193	663190.565	992536.749	182.80665	-90.000
**		.470000	663190.784	992535.972	182.23547	-90.000
**		.475000	663192.294	992531.206	178.69869	-90.000
**		.480000	663194.066	992526.531	175.16191	-90.000
**		.485000	663196.095	992521.962	171.62514	-90.000
**		.490000	663198.375	992517.513	168.08836	-90.000
**		.495000	663200.898	992513.197	164.55158	-90.000
**		.500000	663203.657	992509.028	161.01481	-90.000
**		.505000	663206.643	992505.019	157.47803	-90.000
**		.510000	663209.847	992501.181	153.94125	-90.000
**		.515000	663213.260	992497.527	150.40448	-90.000
**	KT	.515176	663213.383	992497.403	150.28023	.000
**		.520000	663216.779	992493.976	150.28023	.000
**		.525000	663220.299	992490.425	150.28023	.000
**		.530000	663223.819	992486.874	150.28023	.000
**		.535000	663227.339	992483.323	150.28023	.000
**	TK	.537944	663229.412	992481.232	150.28023	-60.000
**		.540000	663230.884	992479.797	148.09921	-60.000
**		.545000	663234.662	992476.524	142.79404	-60.000
**		.550000	663238.699	992473.577	137.48888	-60.000
**	KT	.554014	663242.109	992471.461	133.22994	.000
**		.555000	663242.964	992470.969	133.22994	.000

**	.560000	663247.298	992468.476	133.22994	.000
**	.565000	663251.632	992465.983	133.22994	.000
**	.570000	663255.967	992463.490	133.22994	.000
**	.575000	663260.301	992460.997	133.22994	.000
**	.580000	663264.635	992458.504	133.22994	.000
**	.585000	663268.969	992456.011	133.22994	.000
**	.590000	663273.303	992453.519	133.22994	.000
**	.595000	663277.637	992451.026	133.22994	.000
**	.600000	663281.972	992448.533	133.22994	.000
**	.605000	663286.306	992446.040	133.22994	.000
**	.610000	663290.640	992443.547	133.22994	.000
TK	.612350	663292.677	992442.375	133.22994	22.000
**	.615000	663294.889	992440.919	140.89859	22.000
**	.620000	663298.519	992437.496	155.36722	22.000
**	.625000	663301.284	992433.343	169.83585	22.000
KT	.628436	663302.607	992430.176	179.77881	.000
**	.630000	663303.096	992428.690	179.77881	.000
**	.635000	663304.657	992423.940	179.77881	.000
**	.640000	663306.219	992419.190	179.77881	.000
**	.645000	663307.781	992414.440	179.77881	.000
**	.650000	663309.342	992409.690	179.77881	.000
**	.655000	663310.904	992404.940	179.77881	.000
**	.660000	663312.465	992400.191	179.77881	.000
**	.665000	663314.027	992395.441	179.77881	.000
**	.670000	663315.589	992390.691	179.77881	.000
**	.675000	663317.150	992385.941	179.77881	.000
**	.680000	663318.712	992381.191	179.77881	.000
**	.685000	663320.273	992376.441	179.77881	.000
**	.690000	663321.835	992371.691	179.77881	.000
**	.695000	663323.397	992366.941	179.77881	.000
TK	.697123	663324.060	992364.925	179.77881	100.000
**	.700000	663324.919	992362.179	181.61035	100.000
**	.705000	663326.223	992357.353	184.79345	100.000
**	.710000	663327.284	992352.467	187.97655	100.000
**	.715000	663328.099	992347.534	191.15965	100.000
**	.720000	663328.667	992342.567	194.34275	100.000
KT	.722788	663328.876	992339.787	196.11787	.000
**	.725000	663329.011	992337.579	196.11787	.000
**	.730000	663329.316	992332.589	196.11787	.000
**	.735000	663329.620	992327.598	196.11787	.000
**	.740000	663329.925	992322.607	196.11787	.000
**	.745000	663330.230	992317.617	196.11787	.000
**	.750000	663330.534	992312.626	196.11787	.000
**	.755000	663330.839	992307.635	196.11787	.000
**	.760000	663331.144	992302.644	196.11787	.000
TK	.764016	663331.389	992298.636	196.11787	-220.000
**	.765000	663331.451	992297.654	195.83317	-220.000
**	.770000	663331.835	992292.669	194.38631	-220.000
**	.775000	663332.331	992287.694	192.93945	-220.000
**	.780000	663332.941	992282.731	191.49258	-220.000
**	.785000	663333.664	992277.784	190.04572	-220.000
**	.790000	663334.498	992272.854	188.59886	-220.000
KT	.794928	663335.430	992268.015	187.17284	.000
**	.795000	663335.445	992267.944	187.17284	.000
**	.800000	663336.445	992263.045	187.17284	.000
**	.805000	663337.446	992258.147	187.17284	.000
TK	.808455	663338.137	992254.762	187.17284	-120.000
**	.810000	663338.456	992253.250	186.35309	-120.000
**	.815000	663339.622	992248.388	183.70051	-120.000
**	.820000	663340.988	992243.579	181.04793	-120.000
**	.825000	663342.554	992238.830	178.39535	-120.000
**	.830000	663344.316	992234.152	175.74276	-120.000
**	.835000	663346.272	992229.550	173.09018	-120.000
KT	.836794	663347.020	992227.920	172.13865	.000
**	.840000	663348.378	992225.016	172.13865	.000
**	.845000	663350.498	992220.487	172.13865	.000
TK	.846642	663351.193	992219.000	172.13865	120.000
**	.850000	663352.574	992215.939	173.92033	120.000
**	.855000	663354.469	992211.312	176.57291	120.000
**	.860000	663356.170	992206.611	179.22549	120.000
**	.865000	663357.674	992201.843	181.87807	120.000
**	.870000	663358.978	992197.016	184.53066	120.000
**	.875000	663360.079	992192.140	187.18324	120.000
KT	.878980	663360.810	992188.227	189.29465	.000
**	.880000	663360.981	992187.222	189.29465	.000
**	.885000	663361.818	992182.292	189.29465	.000
**	.890000	663362.655	992177.363	189.29465	.000
**	.895000	663363.492	992172.433	189.29465	.000
**	.900000	663364.328	992167.504	189.29465	.000
**	.905000	663365.165	992162.574	189.29465	.000
**	.910000	663366.002	992157.645	189.29465	.000
**	.915000	663366.839	992152.716	189.29465	.000

**		.920000	663367.676	992147.786	189.29465	.000
**		.925000	663368.513	992142.857	189.29465	.000
**		.930000	663369.349	992137.927	189.29465	.000
**		.935000	663370.186	992132.998	189.29465	.000
**		.940000	663371.023	992128.068	189.29465	.000
**	TK	.940085	663371.037	992127.984	189.29465	-15.000
**		.945000	663372.632	992123.358	168.43433	-15.000
**		.950000	663375.693	992119.434	147.21367	-15.000
**	KT	.953929	663378.903	992117.188	130.53809	.000
**		.955000	663379.853	992116.694	130.53809	.000
**		.960000	663384.289	992114.386	130.53809	.000
**		.965000	663388.725	992112.079	130.53809	.000
**		.970000	663393.160	992109.771	130.53809	.000
**		.975000	663397.596	992107.464	130.53809	.000
**		.980000	663402.032	992105.156	130.53809	.000
**		.985000	663406.467	992102.848	130.53809	.000
**		.990000	663410.903	992100.541	130.53809	.000
**		.995000	663415.339	992098.233	130.53809	.000
**	TK	.997329	663417.405	992097.159	130.53809	500.000
**		1.000000	663419.771	992095.920	130.87817	500.000
**		1.005000	663424.183	992093.566	131.51479	500.000
**		1.010000	663428.570	992091.169	132.15141	500.000
**		1.015000	663432.934	992088.728	132.78803	500.000
**		1.020000	663437.273	992086.244	133.42465	500.000
**	KT	1.023278	663440.104	992084.591	133.84205	.000
**		1.025000	663441.589	992083.718	133.84205	.000
**		1.030000	663445.899	992081.184	133.84205	.000
**		1.035000	663450.209	992078.649	133.84205	.000
**		1.040000	663454.519	992076.115	133.84205	.000
**		1.045000	663458.829	992073.580	133.84205	.000
**		1.050000	663463.139	992071.046	133.84205	.000
**		1.055000	663467.449	992068.511	133.84205	.000
**		1.060000	663471.759	992065.977	133.84205	.000
**		1.065000	663476.069	992063.442	133.84205	.000
**	TK	1.068208	663478.834	992061.816	133.84205	-40.000
**		1.070000	663480.398	992060.942	130.99016	-40.000
**		1.075000	663484.952	992058.885	123.03241	-40.000
**		1.080000	663489.727	992057.412	115.07467	-40.000
**		1.085000	663494.648	992056.546	107.11692	-40.000
**		1.090000	663499.638	992056.299	99.15917	-40.000
**		1.095000	663504.621	992056.677	91.20142	-40.000
**	KT	1.099421	663508.957	992057.527	84.16579	.000
**		1.100000	663509.518	992057.670	84.16579	.000
**		1.105000	663514.365	992058.900	84.16579	.000
**		1.110000	663519.211	992060.131	84.16579	.000
**		1.115000	663524.057	992061.362	84.16579	.000
**		1.120000	663528.903	992062.593	84.16579	.000
**		1.125000	663533.749	992063.824	84.16579	.000
**		1.130000	663538.595	992065.055	84.16579	.000
**		1.135000	663543.441	992066.285	84.16579	.000
**		1.140000	663548.288	992067.516	84.16579	.000
**		1.145000	663553.134	992068.747	84.16579	.000
**		1.150000	663557.980	992069.978	84.16579	.000
**		1.155000	663562.826	992071.209	84.16579	.000
**		1.160000	663567.672	992072.440	84.16579	.000
**		1.165000	663572.518	992073.670	84.16579	.000
**		1.170000	663577.364	992074.901	84.16579	.000
**		1.175000	663582.210	992076.132	84.16579	.000
**		1.180000	663587.057	992077.363	84.16579	.000
**		1.185000	663591.903	992078.594	84.16579	.000
**		1.190000	663596.749	992079.825	84.16579	.000
**		1.195000	663601.595	992081.055	84.16579	.000
**		1.200000	663606.441	992082.286	84.16579	.000
**		1.205000	663611.287	992083.517	84.16579	.000
**		1.210000	663616.133	992084.748	84.16579	.000
**	TO	1.212271	663618.335	992085.307	84.16579	.000

*** VYPOCET UKONCEN BEZ CHYB ***

P R O T O K O L O N I V E L E T E

CISLO VRCH.	STANICENI VRCHOLU	VYSKA VRCHOLU	TYP OBL.	POLOMER M	TECNA M	VZEPETI M	SPAD %	DELKA M	MEZIPRIMA M
1	.000000	417.850	0	.000	.000	.000	12.167	30.000	10.667
2	.030000	421.500	2	500.000	19.333	.374	19.900	100.000	1.280
3	.130000	441.400	2	3500.000	79.386	.900	15.364	110.000	17.841
4	.240000	458.300	2	700.000	12.773	.117	11.714	70.000	39.784
5	.310000	466.500	2	500.000	17.444	.304	4.737	95.000	52.514
6	.405000	471.000	2	450.000	25.042	.697	15.867	75.000	37.291
7	.480000	482.900	2	1000.000	12.667	.080	13.333	60.000	25.667
8	.540000	490.900	2	1000.000	21.667	.235	17.667	60.000	21.000
9	.600000	501.500	2	1000.000	17.333	.150	14.200	100.000	74.400
10	.700000	515.700	2	400.000	8.267	.085	18.333	30.000	4.483
11	.730000	521.200	2	300.000	17.250	.496	6.833	60.000	22.068
12	.790000	525.300	2	600.000	20.682	.356	13.727	110.000	70.738
13	.900000	540.400	2	1500.000	18.580	.115	11.250	80.000	5.062
14	.980000	549.400	2	650.000	56.358	2.443	-6.091	110.000	40.814
15	1.090000	542.700	2	500.000	12.828	.165	-11.222	90.000	66.182
16	1.180000	532.600	2	600.000	10.990	.101	-14.886	32.246	21.256
17	1.212246	527.800	0	.000	.000	.000			

V Y P O C E T V Y S E K V P O D R O B N Y C H B O D E C H

STANICENI	OZNACENI	VYSKA	SPAD
.000000	** V	417.850	12.167
.005000	**	418.458	12.167
.010000	**	419.067	12.167
.010667	ZZ	419.148	12.167
.015000	**	419.694	13.033
.020000	**	420.370	14.033
.025000	**	421.097	15.033
.030000	** V	421.874	16.033
.035000	**	422.700	17.033
.040000	**	423.577	18.033
.045000	**	424.504	19.033
.049333	KZ	425.347	19.900
.050000	**	425.480	19.900
.050614	ZZ	425.602	19.900
.055000	**	426.472	19.775
.060000	**	427.457	19.632
.065000	**	428.435	19.489
.070000	**	429.406	19.346
.075000	**	430.370	19.203
.080000	**	431.327	19.060
.085000	**	432.276	18.918
.090000	**	433.218	18.775
.095000	**	434.154	18.632
.100000	**	435.082	18.489
.105000	**	436.002	18.346
.110000	**	436.916	18.203
.115000	**	437.823	18.060
.120000	**	438.722	17.918
.125000	**	439.615	17.775
.130000	** V	440.500	17.632
.135000	**	441.378	17.489
.140000	**	442.249	17.346
.145000	**	443.112	17.203
.150000	**	443.969	17.060
.155000	**	444.818	16.918
.160000	**	445.661	16.775
.165000	**	446.496	16.632

.170000	**		447.324	16.489
.175000	**		448.145	16.346
.180000	**		448.958	16.203
.185000	**		449.765	16.060
.190000	**		450.564	15.918
.195000	**		451.357	15.775
.200000	**		452.142	15.632
.205000	**		452.920	15.489
.209386		KZ	453.597	15.364
.210000	**		453.691	15.364
.215000	**		454.459	15.364
.220000	**		455.227	15.364
.225000	**		455.995	15.364
.227227		ZZ	456.338	15.364
.230000	**		456.758	14.968
.235000	**		457.489	14.253
.240000	**	V	458.183	13.539
.245000	**		458.843	12.825
.250000	**		459.466	12.110
.252773		KZ	459.796	11.714
.255000	**		460.057	11.714
.260000	**		460.643	11.714
.265000	**		461.229	11.714
.270000	**		461.814	11.714
.275000	**		462.400	11.714
.280000	**		462.986	11.714
.285000	**		463.571	11.714
.290000	**		464.157	11.714
.292556		ZZ	464.457	11.714
.295000	**		464.737	11.226
.300000	**		465.273	10.226
.305000	**		465.759	9.226
.310000	**	V	466.196	8.226
.315000	**		466.582	7.226
.320000	**		466.918	6.226
.325000	**		467.205	5.226
.327444		KZ	467.326	4.737
.330000	**		467.447	4.737
.335000	**		467.684	4.737
.340000	**		467.921	4.737
.345000	**		468.158	4.737
.350000	**		468.395	4.737
.355000	**		468.632	4.737
.360000	**		468.868	4.737
.365000	**		469.105	4.737
.370000	**		469.342	4.737
.375000	**		469.579	4.737
.379958		ZZ	469.814	4.737
.380000	**		469.816	4.746
.385000	**		470.081	5.857
.390000	**		470.402	6.968
.395000	**		470.778	8.080
.400000	**		471.209	9.191
.405000	**	V	471.697	10.302
.410000	**		472.240	11.413
.415000	**		472.838	12.524
.420000	**		473.492	13.635
.425000	**		474.202	14.746
.430000	**		474.967	15.857
.430042		KZ	474.973	15.867
.435000	**		475.760	15.867
.440000	**		476.553	15.867
.445000	**		477.347	15.867
.450000	**		478.140	15.867
.455000	**		478.933	15.867
.460000	**		479.727	15.867
.465000	**		480.520	15.867
.467333		ZZ	480.890	15.867
.470000	**		481.310	15.600
.475000	**		482.077	15.100
.480000	**	V	482.820	14.600
.485000	**		483.537	14.100
.490000	**		484.230	13.600
.492667		KZ	484.589	13.333
.495000	**		484.900	13.333
.500000	**		485.567	13.333
.505000	**		486.233	13.333
.510000	**		486.900	13.333
.515000	**		487.567	13.333
.518333		ZZ	488.011	13.333
.520000	**		488.235	13.500
.525000	**		488.922	14.000

.530000	**		489.635	14.500
.535000	**		490.372	15.000
.540000	**	V	491.135	15.500
.545000	**		491.922	16.000
.550000	**		492.735	16.500
.555000	**		493.572	17.000
.560000	**		494.435	17.500
.561667		KZ	494.728	17.667
.565000	**		495.317	17.667
.570000	**		496.200	17.667
.575000	**		497.083	17.667
.580000	**		497.967	17.667
.582667		ZZ	498.438	17.667
.585000	**		498.847	17.433
.590000	**		499.706	16.933
.595000	**		500.541	16.433
.600000	**	V	501.350	15.933
.605000	**		502.134	15.433
.610000	**		502.893	14.933
.615000	**		503.627	14.433
.617333		KZ	503.961	14.200
.620000	**		504.340	14.200
.625000	**		505.050	14.200
.630000	**		505.760	14.200
.635000	**		506.470	14.200
.640000	**		507.180	14.200
.645000	**		507.890	14.200
.650000	**		508.600	14.200
.655000	**		509.310	14.200
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.695000	**		515.003	15.017
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.735000	**		521.292	10.917
.740000	**		521.796	9.250
.745000	**		522.217	7.583
.747250		KZ	522.379	6.833
.750000	**		522.567	6.833
.755000	**		522.908	6.833
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.769318		ZZ	523.887	6.833
.770000	**		523.934	6.947
.775000	**		524.302	7.780
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.785000	**		525.163	9.447
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.795000	**		526.191	11.114
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.920000	**		542.650	11.250
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1.100000	**		541.570	-10.657
1.102828		KZ	541.260	-11.222
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1.205000	**		528.879	-14.886
1.210000	**		528.134	-14.886
1.212246		V	527.800	-14.886
1.212271	**			

K O N E C B E H U P R O G R A M U

*** VYPOCET UKONCEN BEZ CHYB ***