

Rozsah staničení: Počáteční: 0.00, Koncové: 3149.16

Krok staničení: 20.00

Bod	Staničení	Y	X	Z	Celková délka	Typ	Směrník:	Poloměr
1	-1063.81	698444.17	1007986.44	246.52	5.4	TP	345.025	-
2	-1060	698447	1007983.89	246.64	9.21		350.15	23.64
3	-1058.81	698447.82	1007983.02	246.68	10.4	PK	353.867	18
4	-1057.3	698448.77	1007981.85	246.73	11.91	ZZ	359.198	18
5	-1049.33	698451.99	1007974.63	246.9	19.88		387.383	18
6	-1045.93	698452.34	1007971.26	246.91	23.28	Spád 0% (nejvyšší)	399.4	18
7	-1042.33	698452.01	1007967.68	246.89	26.88	V	12.129	18
8	-1040	698451.42	1007965.42	246.86	29.21		20.383	18
9	-1039.85	698451.38	1007965.28	246.86	29.36	KP	20.899	18
10	-1034.85	698449.34	1007960.72	246.74	34.36	PT	29.741	-
11	-1031.08	698447.64	1007957.35	246.6	38.13	TK	29.741	-
12	-1027.37	698445.9	1007954.07	246.42	41.84	KZ	32.101	100
13	-1024.92	698444.69	1007951.94	246.29	44.29		33.66	100
14	-1020	698442.11	1007947.76	246.03	49.21		36.791	100
15	-1018.76	698441.43	1007946.72	245.96	50.45	KT	37.58	100
16	-1017.86	698440.93	1007945.98	245.92	51.35	TP	37.58	-
17	-1002.86	698431.97	1007933.96	245.12	66.35	PK	47.13	50
18	-1000	698429.98	1007931.9	244.97	69.21		50.773	50
19	-999.87	698429.89	1007931.81	244.96	69.34		50.94	50
20	-996.88	698427.68	1007929.79	244.8	72.33	KP	54.75	50
21	-980	698413.6	1007920.56	243.91	89.21		68.985	153.87
22	-971.88	698406.35	1007916.89	243.48	97.33	PT	70.666	-
23	-960.8	698396.43	1007911.96	242.89	108.41	ZZ	70.666	-
24	-960	698395.71	1007911.61	242.85	109.21		70.666	-
25	-940	698377.8	1007902.71	241.81	129.21		70.666	-
26	-931.36	698370.06	1007898.87	241.37	137.85	V	70.666	-
27	-920	698359.89	1007893.82	240.81	149.21		70.666	-
28	-918.17	698358.24	1007893.01	240.72	151.04	TT	70.666	-
29	-901.92	698343.8	1007885.57	239.94	167.29	KZ	69.723	-
30	-900	698342.09	1007884.69	239.85	169.21		69.723	-
31	-880	698324.31	1007875.53	238.91	189.21		69.723	-
32	-865.03	698311.01	1007868.68	238.2	204.18	TP	69.723	-
33	-860	698306.52	1007866.39	237.96	209.21		70.395	238.34
34	-840	698287.91	1007859.22	237.02	229.21		86.348	47.93
35	-835.03	698283.01	1007858.44	236.79	234.18	PK	93.596	40
36	-834.03	698282.01	1007858.35	236.74	235.18	ZZ	95.19	40
37	-827.73	698275.71	1007858.37	236.44	241.48		105.228	40
38	-820.42	698268.52	1007859.63	236.09	248.79	KP	116.859	40
39	-820	698268.12	1007859.74	236.06	249.21		117.522	40.38
40	-802.31	698252.4	1007867.64	235.18	266.9	V	139.877	66.93
41	-800	698250.55	1007869.02	235.06	269.21		141.983	73.22
42	-780	698236.05	1007882.77	234.01	289.21		152.298	392.85
43	-775.42	698232.94	1007886.14	233.76	293.79	PT	152.669	-
44	-770.59	698229.68	1007889.69	233.5	298.62	KZ	152.669	-
45	-760	698222.51	1007897.49	232.91	309.21		152.669	-
46	-742.5	698210.66	1007910.37	231.95	326.71	TT	152.669	-
47	-740	698208.97	1007912.21	231.81	329.21		152.763	-
48	-720	698195.46	1007926.96	230.71	349.21		152.763	-
49	-709.24	698188.18	1007934.89	230.12	359.97	TP	152.763	-
50	-700	698181.86	1007941.62	229.61	369.21		150.339	121.26
51	-681.29	698167.16	1007953.06	228.58	387.92	ZZ	130.572	40.08
52	-681.24	698167.11	1007953.09	228.57	387.97	PK	130.482	40
53	-680	698166	1007953.64	228.51	389.21		128.514	40
54	-668.67	698155.24	1007957.05	227.91	400.54		110.484	40
55	-660	698146.6	1007957.53	227.49	409.21		96.683	40
56	-659.99	698146.58	1007957.53	227.49	409.22	V	96.662	40

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57	-656.11	698142.72	1007957.14	227.32	413.1	KP	90.486	40
58	-640	698127.5	1007952.1	226.64	429.21		70.75	74.1
59	-638.68	698126.32	1007951.5	226.59	430.53	KZ	69.656	79.66
60	-621.11	698111.34	1007942.32	225.92	448.1	PT	62.633	-
61	-620	698110.42	1007941.7	225.88	449.21		62.633	-
62	-617.06	698107.97	1007940.07	225.77	452.15	ZZ	62.633	-
63	-606.08	698098.83	1007933.99	225.38	463.13	V	62.633	-
64	-600	698093.77	1007930.63	225.19	469.21		62.633	-
65	-595.1	698089.69	1007927.91	225.06	474.11	KZ	62.633	-
66	-580	698077.12	1007919.55	224.65	489.21		62.633	-
67	-568.86	698067.85	1007913.38	224.35	500.35	TK	62.633	-
68	-560	698060.26	1007908.81	224.11	509.21		68.277	100
69	-552.67	698053.7	1007905.54	223.91	516.54		72.944	100
70	-540	698041.85	1007901.06	223.56	529.21		81.009	100
71	-536.47	698038.47	1007900.09	223.47	532.74	KP	83.254	100
72	-534.98	698037.02	1007899.71	223.43	534.23	ZZ	84.176	106.35
73	-520	698022.33	1007896.84	223.06	549.21		90.286	293.19
74	-511.47	698013.89	1007895.62	222.87	557.74	PT	91.212	-
75	-500	698002.52	1007894.04	222.66	569.21		91.212	-
76	-488.56	697991.19	1007892.47	222.48	580.65	V	91.212	-
77	-480	697982.71	1007891.29	222.37	589.21		91.212	-
78	-460	697962.9	1007888.54	222.2	609.21		91.212	-
79	-442.14	697945.21	1007886.08	222.15	627.07	KZ	91.212	-
80	-440	697943.09	1007885.79	222.15	629.21		91.212	-
81	-420	697923.28	1007883.04	222.14	649.21		91.212	-
82	-400	697903.47	1007880.28	222.13	669.21		91.212	-
83	-380	697883.66	1007877.53	222.11	689.21		91.212	-
84	-360	697863.85	1007874.78	222.1	709.21		91.212	-
85	-340	697844.04	1007872.03	222.09	729.21		91.212	-
86	-320	697824.23	1007869.28	222.08	749.21		91.212	-
87	-303.11	697807.5	1007866.95	222.07	766.1	V	91.212	-
88	-300	697804.42	1007866.52	222.08	769.21		91.212	-
89	-280	697784.61	1007863.77	222.1	789.21		91.212	-
90	-260	697764.8	1007861.02	222.12	809.21		91.212	-
91	-240	697744.99	1007858.27	222.15	829.21		91.212	-
92	-239.03	697744.04	1007858.13	222.15	830.18	V	91.212	-
93	-220	697725.19	1007855.51	222.13	849.21		91.212	-
94	-200	697705.38	1007852.76	222.11	869.21		91.212	-
95	-180	697685.57	1007850.01	222.08	889.21		91.212	-
96	-160	697665.76	1007847.26	222.06	909.21		91.212	-
97	-144.1	697650.01	1007845.07	222.05	925.11	V	91.212	-
98	-140	697645.95	1007844.51	222.05	929.21		91.212	-
99	-120	697626.14	1007841.75	222.07	949.21		91.212	-
100	-100	697606.33	1007839	222.09	969.21		91.212	-
101	-80	697586.52	1007836.25	222.11	989.21		91.212	-
102	-60	697566.71	1007833.5	222.13	1009.21		91.212	-
103	-40	697546.9	1007830.75	222.15	1029.21		91.212	-
104	-20	697527.09	1007827.99	222.17	1049.21		91.212	-
105	-3.07	697510.32	1007825.67	222.18	1066.14	ZZ	91.212	-
106	0	697507.28	1007825.24	222.19	1069.21	TT	91.212	-
107	0	697507.28	1007825.24	222.19	1069.21		91.229	-
108	20	697487.47	1007822.5	222.23	1089.21		91.229	-
109	40	697467.66	1007819.75	222.3	1109.21		91.229	-
110	41.74	697465.94	1007819.51	222.31	1110.95	V	91.229	-
111	60	697447.85	1007817	222.41	1129.21		91.229	-
112	80	697428.04	1007814.26	222.55	1149.21		91.229	-

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113	86.54	697421.55	1007813.36	222.61	1155.75	KZ	91.229	-
114	90.93	697417.21	1007812.75	222.64	1160.14	ZZ	91.229	-
115	100	697408.23	1007811.51	222.71	1169.21		91.229	-
116	116.27	697392.11	1007809.27	222.75	1185.48	Spád 0% (nejvyšší)	91.229	-
117	120	697388.41	1007808.76	222.75	1189.21		91.229	-
118	127.52	697380.97	1007807.73	222.73	1196.73	V	91.229	-
119	140	697368.6	1007806.02	222.66	1209.21		91.229	-
120	160	697348.79	1007803.27	222.43	1229.21		91.229	-
121	164.11	697344.72	1007802.7	222.37	1233.32	KZ	91.229	-
122	174.21	697334.72	1007801.32	222.21	1243.42	ZZ	91.229	-
123	180	697328.98	1007800.52	222.12	1249.21		91.229	-
124	200	697309.17	1007797.77	221.86	1269.21		91.229	-
125	203.33	697305.88	1007797.32	221.83	1272.54	V	91.229	-
126	220	697289.36	1007795.03	221.69	1289.21		91.229	-
127	232.44	697277.04	1007793.32	221.62	1301.65	KZ	91.229	-
128	240	697269.55	1007792.28	221.59	1309.21		91.229	-
129	260	697249.74	1007789.53	221.5	1329.21		91.229	-
130	280	697229.93	1007786.79	221.41	1349.21		91.229	-
131	300	697210.12	1007784.04	221.33	1369.21		91.229	-
132	320	697190.31	1007781.29	221.24	1389.21		91.229	-
133	338.96	697171.53	1007778.69	221.16	1408.17	ZZ	91.229	-
134	340	697170.5	1007778.55	221.16	1409.21		91.229	-
135	353.84	697156.79	1007776.65	221.11	1423.05	V	91.229	-
136	360	697150.69	1007775.8	221.1	1429.21		91.229	-
137	368.72	697142.06	1007774.6	221.09	1437.93	KZ	91.229	-
138	380	697130.88	1007773.05	221.08	1449.21		91.229	-
139	400	697111.07	1007770.31	221.07	1469.21		91.229	-
140	420	697091.26	1007767.56	221.06	1489.21		91.229	-
141	440	697071.45	1007764.81	221.05	1509.21		91.229	-
142	457.68	697053.94	1007762.39	221.04	1526.89	ZZ	91.229	-
143	458.26	697053.36	1007762.31	221.04	1527.47	Spád 0% (nejnižší)	91.229	-
144	460	697051.64	1007762.07	221.04	1529.21		91.229	-
145	462.43	697049.23	1007761.73	221.05	1531.64	V	91.229	-
146	467.19	697044.52	1007761.08	221.08	1536.4	KZ	91.229	-
147	471.54	697040.2	1007760.48	221.12	1540.75	ZZ	91.229	-
148	479.97	697031.85	1007759.32	221.17	1549.18	TP	91.229	-
149	480	697031.83	1007759.32	221.17	1549.21		91.229	174951.71
150	484.62	697027.25	1007758.68	221.19	1553.83	V	91.075	957.85
151	489.4	697022.52	1007758	221.19	1558.61	Spád 0% (nejvyšší)	90.593	472.1
152	497.7	697014.32	1007756.68	221.18	1566.91	KZ	88.982	251.12
153	500	697012.06	1007756.28	221.17	1569.21		88.362	222.29
154	518.91	696993.7	1007751.81	221.09	1588.12	ZZ	80.389	114.33
155	520	696992.66	1007751.47	221.09	1589.21		79.774	111.22
156	529.97	696983.35	1007747.9	221.05	1599.18	PP	73.353	89.03
157	540	696974.43	1007743.34	221.03	1609.21		66.697	103.91
158	551.52	696964.77	1007737.08	221.02	1620.73	V	60.317	128.62
159	552.1	696964.3	1007736.74	221.02	1621.31	Spád 0% (nejnižší)	60.032	130.17
160	560	696958.04	1007731.92	221.02	1629.21		56.487	155.9
161	580	696943.23	1007718.49	221.07	1649.21		50.363	312
162	584.13	696940.31	1007715.56	221.09	1653.34	KZ	49.607	393.37
163	599.97	696929.33	1007704.14	221.15	1669.18	PT	48.325	-
164	600	696929.32	1007704.12	221.15	1669.21		48.325	-
165	620	696915.55	1007689.61	221.23	1689.21		48.325	-
166	640	696901.78	1007675.11	221.31	1709.21		48.325	-
167	660	696888.02	1007660.6	221.39	1729.21		48.325	-
168	680	696874.25	1007646.09	221.47	1749.21		48.325	-

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169	684.29	696871.3	1007642.97	221.49	1753.5	ZZ	48.325	-
170	692.22	696865.84	1007637.22	221.53	1761.43	V	48.325	-
171	700	696860.49	1007631.58	221.61	1769.21		48.325	-
172	700.15	696860.39	1007631.47	221.61	1769.36	KZ	48.325	-
173	720	696846.72	1007617.07	221.85	1789.21		48.325	-
174	740	696832.96	1007602.56	222.09	1809.21		48.325	-
175	760	696819.19	1007588.05	222.33	1829.21		48.325	-
176	780	696805.43	1007573.54	222.57	1849.21		48.325	-
177	800	696791.66	1007559.03	222.8	1869.21		48.325	-
178	807.92	696786.21	1007553.29	222.9	1877.13	ZZ	48.325	-
179	820	696777.9	1007544.52	223.06	1889.21		48.325	-
180	825.06	696774.42	1007540.85	223.14	1894.27	V	48.325	-
181	840	696764.13	1007530.01	223.4	1909.21		48.325	-
182	841.45	696763.14	1007528.96	223.42	1910.66	TT	48.325	-
183	842.19	696762.62	1007528.42	223.44	1911.4	KZ	48.739	-
184	860	696750.28	1007515.59	223.79	1929.21		48.739	-
185	865.27	696746.63	1007511.79	223.89	1934.48	ZZ	48.739	-
186	880	696736.42	1007501.17	224.24	1949.21		48.739	-
187	898.57	696723.55	1007487.78	224.87	1967.78	V	48.739	-
188	900	696722.56	1007486.75	224.92	1969.21		48.739	-
189	920	696708.7	1007472.33	225.84	1989.21		48.739	-
190	929.66	696702.01	1007465.36	226.37	1998.87	TP	48.739	-
191	931.87	696700.48	1007463.77	226.5	2001.08	KZ	48.721	3980.51
192	940	696694.86	1007457.89	226.97	2009.21		48.352	851.06
193	960	696681.37	1007443.13	228.15	2029.21		45.409	290.05
194	969.66	696675.19	1007435.71	228.71	2038.87	PK	42.952	220
195	972.94	696673.15	1007433.13	228.91	2042.15		42.001	220
196	976.23	696671.16	1007430.52	229.1	2045.44	KP	41.051	220
197	980	696668.92	1007427.49	229.32	2049.21		40.063	271.15
198	985.71	696665.6	1007422.84	229.66	2054.92	ZZ	38.958	418.32
199	996.23	696659.63	1007414.18	230.22	2065.44	PT	38.158	-
200	996.59	696659.43	1007413.89	230.24	2065.8	V	38.158	-
201	1000	696657.5	1007411.07	230.39	2069.21		38.158	-
202	1007.46	696653.29	1007404.9	230.7	2076.67	KZ	38.158	-
203	1010.74	696651.44	1007402.2	230.82	2079.95	KU, V	38.158	-