

SEZNAM SOUŘADNIC

BOD	Y	X	Z	kód	BOD	Y	X	Z	kód	BOD	Y	X	Z	kód
1	740415.77	1043870.40	242.17	PODL	86	740458.66	1043855.72	239.88	SCH1	167	740422.69	1043851.73	239.88	ZD
2	740416.29	1043867.52	241.57	PODL	87	740459.13	1043855.51	239.97	ZD	168	740422.69	1043849.99	239.88	ZD
3	740417.06	1043865.02	240.98	PODL	88	740458.39	1043853.32	239.80	ZD	169	740424.03	1043850.11	239.89	ZD
4	740428.20	1043868.59	240.35	PODL	89	740458.17	1043853.85	239.80	B	170	740424.01	1043851.82	239.82	ZD
5	740419.40	1043873.16	240.30	PODL	90	740460.11	1043852.60	239.81	ZD	171	740423.48	1043851.01	240.28	POKL
6	740418.33	1043860.51	239.99	PODL	91	740460.41	1043853.43	239.89	ZDPRUB	172	740423.48	1043851.48	240.28	POKL
7	740418.31	1043848.46	241.42	PODL	92	740460.38	1043853.14	239.92	B	173	740422.92	1043851.61	240.28	POKL
8	740418.94	1043844.00	242.03	PODL	93	740462.05	1043852.48	239.93	B	174	740423.24	1043851.34	238.71	DNO
10	740440.01	1043837.67	238.56	PODL	94	740461.97	1043852.32	239.76	T	175	740424.21	1043853.66	239.80	T
11	740426.41	1043836.04	238.56	PODL	95	740462.70	1043854.26	239.93	ZD	176	740418.86	1043853.63	240.64	SVO
12	740415.93	1043837.19	243.22	PODL	96	740463.05	1043854.18	239.92	D	177	740425.16	1043859.02	239.78	T
13	740425.85	1043835.70	243.19	PODL	97	740459.59	1043844.91	239.65	ZD	178	740421.33	1043861.61	239.84	ZD
14	740418.21	1043860.33	243.21	PODL	98	740456.79	1043845.70	239.69	ZD	179	740422.45	1043862.64	239.89	ZD
15	740416.85	1043873.16	243.22	PODL	99	740456.80	1043845.71	239.70	HH	180	740421.12	1043863.93	240.00	ZD
16	740423.25	1043872.02	243.22	PODL	100	740457.27	1043845.11	239.24	ZD	181	740420.01	1043863.01	240.01	ZD
17	740418.96	1043851.69	240.81	PODL	101	740456.85	1043846.03	239.75	HH	182	740421.30	1043862.72	240.53	POKL
21	740418.46	1043836.83	239.70	D	102	740454.42	1043848.35	239.85	ST	183	740421.16	1043863.25	240.46	POKL
22	740417.72	1043836.94	239.71	D	103	740451.83	1043847.64	239.74	HH	184	740420.73	1043863.18	240.35	POKL
23	740417.12	1043837.20	239.71	D	104	740449.53	1043849.86	239.85	HH	185	740421.06	1043863.00	239.57	DNO
24	740416.23	1043838.04	239.72	D	105	740447.19	1043849.05	239.81	HH	186	740419.76	1043869.61	239.97	T
25	740415.94	1043838.65	239.71	D	106	740446.20	1043848.24	239.82	HH	187	740423.92	1043870.64	240.03	SVO
26	740415.78	1043839.11	239.72	D	107	740445.29	1043845.95	239.63	HH	188	740442.13	1043862.63	240.61	SVO
27	740419.94	1043843.29	239.72	D	108	740444.83	1043843.01	239.01	HH	189	740456.50	1043856.48	239.78	SVO
28	740419.94	1043843.68	239.80	B	109	740444.21	1043839.65	238.07	DHH	190	740456.49	1043855.43	239.74	VP
29	740419.91	1043843.91	239.90	B	110	740444.69	1043839.84	237.99	DH	191	740455.34	1043851.92	239.70	T
30	740420.98	1043843.82	239.80	B	111	740445.75	1043840.98	237.98	DH	192	740446.85	1043853.82	239.95	T
31	740420.83	1043844.04	239.94	B	112	740446.46	1043844.81	238.07	DH	193	740438.37	1043856.05	239.92	T
32	740420.56	1043847.95	239.83	B	113	740447.60	1043848.57	238.24	DH	194	740431.49	1043857.77	239.75	T
33	740420.38	1043847.68	239.88	B	114	740447.60	1043848.57	238.24	B	195	740426.43	1043861.64	239.83	T
34	740419.57	1043847.58	239.88	B	115	740447.65	1043848.81	238.23	DH	196	740424.75	1043865.76	239.98	ZD
35	740419.50	1043847.72	239.87	B	116	740456.71	1043845.88	238.29	DH	197	740425.21	1043867.59	239.94	ZD
36	740418.89	1043853.04	239.98	D	117	740456.68	1043845.33	238.28	B	198	740426.55	1043867.17	239.98	ZD
37	740418.88	1043853.17	239.94	ZD	118	740456.72	1043845.68	238.26	ZD	199	740426.03	1043865.41	239.94	ZD
38	740419.01	1043853.55	240.34	D	119	740456.57	1043838.21	238.31	ZD	200	740424.38	1043855.37	239.81	T
39	740420.69	1043853.36	239.90	DH	120	740453.04	1043838.24	238.14	D	201	740428.71	1043853.13	239.79	T
40	740419.75	1043853.74	240.27	D	121	740453.02	1043837.61	238.14	D	202	740429.28	1043845.59	239.76	T
41	740420.06	1043853.93	240.26	D	122	740452.19	1043837.66	238.16	VJ	203	740434.35	1043842.52	239.72	T
42	740420.24	1043854.37	240.25	D	123	740451.27	1043837.66	238.13	VJ	204	740436.97	1043847.23	239.78	T
43	740420.32	1043858.23	239.88	ZD	124	740450.43	1043838.14	238.10	D	205	740434.64	1043852.37	239.88	T
44	740419.83	1043858.24	240.36	D	125	740445.45	1043838.35	238.05	D	206	740418.97	1043851.65	240.81	SCH1
45	740419.72	1043863.44	240.03	ZD	126	740445.04	1043837.87	238.11	VJ	207	740417.55	1043865.08	240.98	SCH1
46	740419.37	1043862.14	240.39	D	127	740443.00	1043838.35	238.10	D	208	740459.40	1043854.58		SLBV
47	740419.03	1043862.70	240.45	D	128	740442.47	1043838.38	238.13	ZD	209	740459.33	1043854.49		SLBV
48	740417.00	1043870.40	240.05	D	129	740442.50	1043839.00	238.14	DH	210	740459.34	1043854.39		SLBV
49	740416.89	1043871.16	240.08	D	130	740444.11	1043839.15	238.05	DH	211	740459.42	1043854.33		SLBV
50	740416.52	1043872.05	240.10	D	131	740447.33	1043840.14	237.84	VP					
51	740418.03	1043872.91	240.07	D	132	740448.80	1043842.98	237.95	T					
52	740423.78	1043870.81	240.05	D	133	740452.38	1043843.14	238.04	T					
53	740424.18	1043870.36	240.05	D	134	740453.75	1043840.99	238.11	T					
54	740425.03	1043868.71	239.94	D	135	740450.26	1043838.28	238.10	SVO					
55	740430.00	1043867.01	239.93	D	136	740442.54	1043841.04	238.66	ZD					
56	740430.10	1043867.03	239.93	ZD	137	740442.71	1043843.62	239.27	ZD					
57	740430.04	1043866.71	239.92	ZD	138	740442.67	1043843.63	239.26	DH					
58	740428.82	1043863.51	239.87	ZD	139	740442.94	1043846.94	239.77	DHH					
59	740429.32	1043863.39	239.90	ZD	140	740442.38	1043846.15	239.87	HH					
60	740430.60	1043866.82	239.97	ZD	141	740442.05	1043844.49	239.75	HH					
61	740430.43	1043866.88	239.96	D	142	740442.14	1043843.66	239.79	ZD					
62	740430.80	1043866.68	239.91	T	143	740442.08	1043839.01	239.75	ZD					
63	740429.94	1043863.93	239.93	B	144	740441.97	1043838.43	239.72	D					
64	740436.71	1043861.49	239.85	B	145	740442.04	1043838.49	239.72	D					
65	740437.02	1043864.49	239.88	T	146	740436.61	1043838.47	239.69	D					
66	740440.32	1043863.53	240.00	SCH1	147	740434.54	1043836.65	239.71	SVO					
67	740439.99	1043863.55	239.94	VJ	148	740434.66	1043836.78	239.65	DPRUB					
68	740440.83	1043863.26	239.94	VJ	149	740434.44	1043836.64	239.70	DPRUB					
69	740437.68	1043861.07	239.88	B	150	740434.47	1043837.21	239.67	B					
70	740441.15	1043859.97	239.81	B	151	740428.88	1043837.31	239.73	B					
71	740441.31	1043863.03	239.87	ZD	152	740428.88	1043837.39	239.64	T					
72	740441.12	1043862.44	239.82	ZD	153	740428.98	1043836.67	239.80	D					
73	740442.19	1043862.07	239.82	ZD	154	740422.02	1043837.36	239.68	B					
74	740442.36	1043862.58	239.85	ZD	155	740422.26	1043836.77	239.71	D					
75	740450.93	1043859.53	240.01	D	156	740418.61	1043837.42	239.64	B					
76	740450.93	1043859.53	240.01	ZD	157	740416.95	1043838.06	239.67	B					
77	740449.97	1043856.71	240.02	ZD	158	740416.33	1043839.66	239.67	B					
78	740449.97	1043856.71	240.02	B	159	740419.31	1043841.07	239.72	B2					
79	740450.36	1043856.58	239.91	ZD	160	740421.60	1043841.41	239.71	B2					
80	740450.94	1043858.41	239.94	ZD	161	740421.76	1043838.18	239.70	B2					
81	740450.74	1043858.49	239.93	D	162	740420.06	1043838.27	239.69	B2					
82	740450.42	1043856.56	239.91	B	163	740419.34	1043839.13	239.68	B2					
83	740458.42	1043853.45	239.83	B	164	740425.22	1043841.85	239.67	T					
84	740458.26	1043855.85	239.80	VJ	165	740425.28	1043848.86	239.81	T					
85	740459.01	1043855.57	239.88	VJ	166	740424.61	1043850.06	239.91	MEZ					