


BOD	X,Y	POPIS VYTÝČOVANÉHO BODU
1	X=-561304.1501 Y=-1090972.4400	OSA ÚPRAVY
2	X=-561310.3968 Y=-1090957.7114	OSA ÚPRAVY
3	X=-561398.6034 Y=-1090795.1198	OSA ÚPRAVY
4	X=-561400.3698 Y=-1090792.6958	OSA ÚPRAVY
5	X=-561555.9476 Y=-1090615.2514	OSA ÚPRAVY
6	X=-561704.3216 Y=-1090482.6461	OSA ÚPRAVY
7	X=-561721.8683 Y=-1090463.4782	OSA ÚPRAVY
8	X=-561728.2712 Y=-1090449.9134	OSA ÚPRAVY
9	X=-561730.6032 Y=-1090444.3853	OSA ÚPRAVY
25	X=-561315.1930 Y=-1090955.9152	PR PF 1
26	X=-561309.6083 Y=-1090952.5830	PR PF 1
27	X=-561324.9671 Y=-1090938.2783	PR PF 2
28	X=-561319.0034 Y=-1090935.1618	PR PF 2
29	X=-561334.5717 Y=-1090920.7559	PR PF 3
30	X=-561329.0143 Y=-1090917.8044	PR PF 3
31	X=-561343.8325 Y=-1090903.0287	PR PF 4

BOD	X,Y	POPIS VYTÝČOVANÉHO BODU
32	X=-561428.5148 Y=-1090900.2044	PR PF 4
33	X=-561353.0858 Y=-1090885.3157	PR PF 5
34	X=-561348.1109 Y=-1090882.6385	PR PF 5
35	X=-561362.3491 Y=-1090867.5835	PR PF 6
36	X=-561357.5204 Y=-1090864.9955	PR PF 6
37	X=-561371.9643 Y=-1090850.0454	PR PF 7
38	X=-561381.6188 Y=-1090847.3958	PR PF 7
39	X=-561381.6188 Y=-1090832.5676	PR PF 8
40	X=-561376.5356 Y=-1090829.7690	PR PF 8
41	X=-561391.3513 Y=-1090815.0617	PR PF 9
42	X=-561386.0229 Y=-1090812.1932	PR PF 9
43	X=-561401.4934 Y=-1090797.8077	PR PF 10
44	X=-561395.5955 Y=-1090794.6325	PR PF 10
45	X=-561413.2851 Y=-1090782.6783	PR PF 11
46	X=-561408.3603 Y=-1090778.4854	PR PF 11

BOD	X,Y	POPIS VYTÝČOVANÉHO BODU
47	X=-561426.6587 Y=-1090767.8946	PR PF 12
48	X=-561421.3205 Y=-1090763.1692	PR PF 12
49	X=-561440.7298 Y=-1090753.6402	PR PF 13
50	X=-561433.0551 Y=-1090746.8464	PR PF 13
51	X=-561454.6952 Y=-1090739.1966	PR PF 14
52	X=-561444.9897 Y=-1090730.8180	PR PF 14
53	X=-561468.4486 Y=-1090724.8448	PR PF 15
54	X=-561457.9977 Y=-1090716.1137	PR PF 15
55	X=-561481.7186 Y=-1090709.8802	PR PF 16
56	X=-561471.5826 Y=-1090700.7373	PR PF 16
57	X=-561495.0222 Y=-1090694.7902	PR PF 17
58	X=-561484.7394 Y=-1090685.8405	PR PF 17
59	X=-561508.4302 Y=-1090679.9455	PR PF 18
60	X=-561497.8698 Y=-1090670.7543	PR PF 18
61	X=-561521.5606 Y=-1090664.8596	PR PF 19
62	X=-561511.0004 Y=-1090655.6681	PR PF 19
63	X=-561534.6912 Y=-1090649.7736	PR PF 20

BOD	X,Y	POPIS VYTÝČOVANÉHO BODU
64	X=-561624.1311 Y=-1090640.5822	PR PF 20
65	X=-561547.8709 Y=-1090634.8243	PR PF 21
66	X=-561537.4035 Y=-1090625.5273	PR PF 21
67	X=-561560.5942 Y=-1090620.4867	PR PF 22
68	X=-561551.3010 Y=-1090610.0160	PR PF 22
69	X=-561575.5524 Y=-1090607.2107	PR PF 23
70	X=-561567.1336 Y=-1090597.7252	PR PF 23
71	X=-561590.5105 Y=-1090593.9346	PR PF 24
72	X=-561582.9388 Y=-1090585.4036	PR PF 24
73	X=-561603.1392 Y=-1090578.0009	PR PF 25
74	X=-561597.9827 Y=-1090572.2634	PR PF 25
75	X=-561618.1619 Y=-1090564.7961	PR PF 26
76	X=-561613.0560 Y=-1090559.1150	PR PF 26
77	X=-561633.1702 Y=-1090551.6096	PR PF 27
78	X=-561628.1451 Y=-1090545.9529	PR PF 27
79	X=-561648.1874 Y=-1090538.4155	PR PF 28
80	X=-561643.2241 Y=-1090537.7995	PR PF 28
81	X=-561663.2119 Y=-1090525.2145	PR PF 29
82	X=-561658.1974 Y=-1090519.5404	PR PF 29
83	X=-561678.2760 Y=-1090511.9757	PR PF 30

BOD	X,Y	POPIS VYTÝČOVANÉHO BODU
84	X=-561672.8514 Y=-1090505.9981	PR PF 30
85	X=-561693.3008 Y=-1090498.7713	PR PF 31
86	X=-561687.7522 Y=-1090492.6571	PR PF 31
87	X=-561708.4409 Y=-1090485.0832	PR PF 32
88	X=-561702.2868 Y=-1090479.4104	PR PF 32
89	X=-561721.7973 Y=-1090470.1943	PR PF 33
90	X=-561715.3232 Y=-1090464.2264	PR PF 33
91	X=-561732.5884 Y=-1090451.9512	PR PF 34
92	X=-561725.1348 Y=-1090448.4330	PR PF 34
93	X=-561739.9721 Y=-1090433.2510	PR PF 35
94	X=-561732.6903 Y=-1090429.9706	PR PF 35
95	X=-561748.0487 Y=-1090414.8793	PR PF 36
96	X=-561740.7317 Y=-1090411.7363	PR PF 36
97	X=-561756.0982 Y=-1090396.5699	PR PF 37
98	X=-561748.7875 Y=-1090393.4296	PR PF 37
99	X=-561764.1270 Y=-1090378.3090	PR PF 38
100	X=-561772.1768 Y=-1090360.0003	PR PF 39
101	X=-561764.8522 Y=-1090356.7441	PR PF 39
102	X=-561780.4142 Y=-1090341.7835	PR PF 40
103	X=-561772.1905 Y=-1090338.1091	PR PF 40
104		

AKCE:	Realizace PSZ v k.ú. Rohle - I. etapa	 AGROPROJEKT PSO s.r.o. Slavičkova 840/1b, 638 00 Brno Tel.: 533033931 www.agroprojektpso.cz		
K.Ú.:	ROHLE	VED. PROJEKTANT:	Ing. J. Hermany	
OBEČ:	ROHLE	AUTOR. INŽENÝR:	Ing. J. Hermany	
KRAJ:	OLOMOUCKÝ	PROJEKTANT:	Ing. Lenka Sedláková	
OBJEDNATEL:	SPÚ, KPÚ pro Olomoucký kraj, Pobočka Šumperk	STUPEŇ:	DSP a DPS	
OBJEDNATEL:	SO-02 ROHELNICE A IP3	Č. ZAKÁZKY:	105-3277-22	
OBSAH:	VYTÝČOVACÍ VÝKRES km 0,000-0,820	MĚŘÍTKO:	1:1000	
		DATUM:	10/2022	
		PŘÍLOHA; PARÉ:	D.2.6.1	