

SOUŘADNICE BODŮ JTSK				
ŘAD 1				
BOD	X	Y	SO	POZNAMKA
V1	1141392.16	520286.58		
V2	1141422.92	520284.65		
H1=Vz1	1141455.86	520285.26		
V3	1141562.45	520289.40		
H2=K1	1141610.32	520287.59		
V4	1141661.39	520281.98		
V5	1141711.34	520271.43		
V6	1141719.01	520268.22		
V7	1141736.06	520261.10		
V8	1141757.22	520245.80		
V9	1141788.04	520217.11		
V10	1141783.47	520211.93		
P02	1141824.04	520173.57		
V11=P03	1141845.70	520151.81		
V12	1141878.51	520111.49		
P04	1141898.36	520083.59		
P05	1141933.91	520035.05		
V13	1141935.19	520033.34		
V14	1141939.30	520036.35		
P06	1141946.66	520026.66		
V15	1141948.52	520024.22		
V16	1141959.96	520016.32		
P07	1141964.79	520013.35		
P08	1141977.47	520005.58		
V17	1141983.89	520001.64		
P10	1141986.77	520000.28		
P11	1141991.55	519998.01		
V18	1142000.26	519993.89		
P12	1142014.70	519988.63		
P13	1142015.96	519988.15		
V19	1142021.10	519986.30		
V20	1142038.49	519987.44		
P14	1142048.21	519992.56		
P17	1142085.42	520012.18		
V21	1142087.84	520013.46		
P16	1142095.93	520012.94		
P18	1142107.96	520012.17		
V22	1142109.72	520012.06		
V23=P19	1142158.24	519972.07		
V24	1142180.28	519954.67		
P20	1142180.63	519954.44		
V25=P21	1142189.07	519948.71		
V26	1142196.67	519944.31		
H5=K2	1142208.04	519941.27		
V27	1142216.06	519939.12		
H6=Vz3	1142225.05	519938.42		
V28	1142233.95	519939.44		
V29	1142247.87	519952.05		
P40	1142256.18	519946.99		
V30	1142267.12	519940.33		
V31	1142276.55	519934.33		
P23	1142292.16	519922.13		
V32	1142293.95	519920.73		
P61	1142309.25	519908.05		

P24	1142310.76	519906.79		
V33	1142313.49	519904.53		
RAD 1-1				
P15	1142039.78	519965.05		
V1.1-1	1142040.09	519959.70		
P25	1142042.51	519950.40		
P27	1142044.73	519941.87		
P26	1142045.19	519940.08		
H9=V5	1142046.01	519936.95		
RAD 1-2				
P28	1142211.34	519923.88		
V1.2-1	1142210.81	519922.17		
P29	1142211.40	519906.32		
P30	1142212.32	519883.80		
P31	1142213.63	519845.61		
P32	1142214.37	519825.60		
P33	1142214.74	519815.56		
P34	1142215.43	519796.71		
P35	1142216.67	519763.07		
P36	1142217.15	519750.10		
P37	1142218.05	519725.74		
P38	1142218.68	519708.62		
P39	1142219.02	519700.86		
P57	1142219.25	519693.45		
V1.2-2	1142219.35	519690.45		
RAD 1-3				
V1.3-1	1142251.55	519955.39		
V1.3-2	1142253.68	519965.23		
V1.3-3	1142249.06	519987.06		
P44	1142248.40	519988.61		
V1.3-4	1142242.01	520003.69		
P59	1142230.35	520028.52		
V1.3-5	1142220.21	520050.14		
P60	1142202.52	520078.33		
V1.3-6	1142196.04	520088.65		
V1.3-7	1142141.53	520146.64		
H12=K4	1142133.68	520153.92		
P45	1142112.94	520172.26		
V1.3-8	1142092.19	520190.68		
P53	1142088.79	520194.71		
V1.3-9	1142084.67	520199.58		
V1.3-10	1142079.71	520207.44		
V1.3-11	1142075.74	520220.25		
V1.3-12	1142069.39	520247.30		
V1.3-13	1142062.41	520267.86		
V1.3-14	1142059.75	520283.95		
P55	1142059.06	520292.42		
P56	1142058.38	520300.66		
P58	1142058.33	520301.10		
V1.3-15	1142058.08	520304.34		
RAD 1-3-1				
V1.3.1-1	1142137.53	520143.29		
V1.3.1-2	1142135.71	520139.94		
V1.3.1-3	1142134.91	520136.69		
V1.3.1-4	1142135.30	520133.03		
V1.3.1-5	1142142.61	520105.90		
V1.3.1-6	1142142.83	520100.39		
V1.3.1-7	1142142.44	520095.08		

P47	1142135.37	520067.14		
V1.3.1-8	1142134.58	520064.02		
ŘAD 1-4				
V1.4-1	1142268.47	519942.89		
P42	1142285.26	519954.93		
P48	1142294.63	519961.64		
V1.4-2	1142306.38	519970.06		
P50	1142314.46	519979.30		
P49	1142314.70	519979.59		
P51	1142322.91	519990.60		
V1.4-3	1142323.25	519991.07		
V1.4-4	1142322.57	520003.45		
P52	1142331.20	520011.90		
V1.4-5	1142332.15	520012.83		