



Č.j. OÚ-ZA-OOP4-2022/058556/CVI

V Žiline 20.12.2022

Rozhodnutie

Okresný úrad Žilina, odbor opravných prostriedkov, referát lesného hospodárstva (ďalej len OÚ) ako príslušný orgán podľa § 59 ods. 2 písm. h) zákona č. 326/2005 Z.z. o lesoch v znení neskorších predpisov (ďalej len zákon o lesoch) v súlade s § 46 zákona č. 71/1967 Zb. o správnom konaní v znení neskorších predpisov

I. určuje

podľa ustanovenia § 39 ods. 3 zákona o lesoch

lesný celok Kráľova Lehota.

Lesný celok tvoria pozemky nachádzajúce sa v obvode hraníc lesného celku. Obvodová hranica lesného celku je tvorená týmito čiastkovými líniami – spoločnými hranicami lesných celkov :

1. lesný celok Kráľova Lehota ↔ lesný celok Račková
2. lesný celok Kráľova Lehota ↔ lesný celok Čierny Váh
3. lesný celok Kráľova Lehota ↔ lesný celok Svarínka
4. lesný celok Kráľova Lehota ↔ lesný celok Malužiná
5. lesný celok Kráľova Lehota ↔ lesný celok Liptovský Ján

Súčasťou výrokovvej časti rozhodnutia sú súradnice lomových bodov čiastkových línii tvoriacich obvodovú hranicu lesného celku, ktoré sú uvedené v prílohe tohto rozhodnutia.

O d ô v o d n e n i e

Lesný celok (LC) bol určený z podnetu Okresného úradu Žilina. Konajúci orgán štátnej správy pri jeho určovaní zohľadnil plošný rozsah lesných pozemkov, spôsob ich užívania a polohu v príslušnom lesnom hospodárskom celku.

Lesný celok sa nachádza v okrese Liptovský Mikuláš a do lesného celku patria časti katastrálnych území : Liptovský Ján, Liptovská Porúbka, Kráľova Lehota, Hybe, Malužiná, Východná.

Lesný celok vymedzuje územie v rámci ktorého sa pre lesné pozemky vedené v registri CKN príslušného katastrálneho územia vyhotoví program starostlivosti o lesy.

Orientačná výmera lesných pozemkov v lesnom celku je 6 163.4629 ha.

Vektorový súbor formát .shp obsahujúci línie obvodovej hranice lesného celku je k dispozícii na Okresnom úrade Žilina, odbore opravných prostriedkov.

Poučenie:

Proti tomuto rozhodnutiu sa možno odvolať v lehote 15 dní od dňa doručenia tohto rozhodnutia na Okresný úrad Žilina, odbor opravných prostriedkov, ul. Vysokoškolákov 8556/33B, 010 08 Žilina. Odvolanie nemá odkladný účinok.

Toto rozhodnutie je preskúmateľné súdom po vyčerpaní riadneho opravného prostriedku a po nadobudnutí jeho právoplatnosti.



JUDr. Adriana Bérešová
vedúca odboru

Rozdeľovník:

Doručuje sa verejnou vyhláškou v zmysle § 67 ods.2 zákona o lesoch týmto účastníkom konania o určení lesného celku Kráľova Lehota:

Obhospodarovateľom lesných pozemkov podľa evidencie OÚ Liptovský Mikuláš, pozemkového a lesného odboru :

1. AGRO-SILVA, s.r.o., IČO: 47586451, Okoličianska 741/65, 031 04 Liptovský Mikuláš
2. Brabencová Eugenia, Ing., rod. Lehotská, Kráľova Lehota 176, 032 33 Kráľova Lehota
3. Gašperík Juraj, Ing., CSc., Odborárske námestie 2811/2, 811 07 Bratislava
4. Kollár Marek a Jaroslava, Svarín 14, 032 33 Kráľova Lehota
5. Komposesorát a urbariát pozemkové spoločenstvo Kráľova Lehota, IČO: 00630781, Kráľova Lehota 294, 032 33 Kráľova Lehota
6. Lehotský Eugen, Ing., Hviezdoslavova 543/30, 985 59 Vidiná
7. LESY Slovenskej republiky, štátny podnik organizačná zložka OZ Tatry, J. Martinku 110/6, 033 11 Liptovský Hrádok
8. Lipták Miroslav, Kráľova Lehota 91, 032 33 Kráľova Lehota
9. Pozemkové spoločenstvo Bývalí urbarialisti obce Východná, IČO: 00629588, Východná 88, 032 32 Východná
10. Rímskokatolícka cirkev, farnosť Hybe, IČO: 31920705, Kráľova Lehota 160, 032 33 Kráľova Lehota
11. Spolok majiteľov majetku Michalovo, pozemkové spoločenstvo, IČO: 42432669, Smrečany 214, 032 05 Smrečany
12. Šramota František, Krivánska 6144/2, 974 11 Banská Bystrica
13. Šušelová Anastázia, Malužiná 101, 032 34 Malužiná
14. Tréger Juraj, Vyšná Boca 66, 032 34 Vyšná Boca
15. Urbárske pozemkové spoločenstvo Dovalovo, IČO: 17057752, Dovalovo 274, 033 01 Liptovský Hrádok
16. Urbárske pozemkové spoločenstvo Hybe, IČO: 17059518, Hybe 519, 032 31 Hybe
17. WH DANUBIUS, s.r.o., Gymnaziána 163, 038 43 Kláštor pod Znievom
18. ZSML Kráľova Lehota, Kráľova Lehota 86, 032 33 Kráľova Lehota

Vlastníkom lesných pozemkov :

19. vlastníkom lesných pozemkov patriacich do lesného celku v k.ú. Liptovský Ján,
20. vlastníkom lesných pozemkov patriacich do lesného celku v k.ú. Liptovská Porúbka,
21. vlastníkom lesných pozemkov patriacich do lesného celku v k.ú. Kráľova Lehota,
22. vlastníkom lesných pozemkov patriacich do lesného celku v k.ú. Hybe,
23. vlastníkom lesných pozemkov patriacich do lesného celku v k.ú. Malužiná,
24. vlastníkom lesných pozemkov patriacich do lesného celku v k.ú. Východná,

Správcomi lesného majetku štátu a zastupcami neznámych vlastníkov lesných pozemkov v okrem pozemkov vedených ako spoločná nehnuteľnosť :

25. LESY Slovenskej republiky, štátny podnik organizačná zložka OZ Tatry, J. Martinku 110/6, 033 11 Liptovský Hrádok

Správcomi podielov štátu a zástupcami neznámych vlastníkov lesných pozemkov tvoriacich spoločnú nehnuteľnosť :

26. SPF, Búdková 3555/36, 811 04 Bratislava

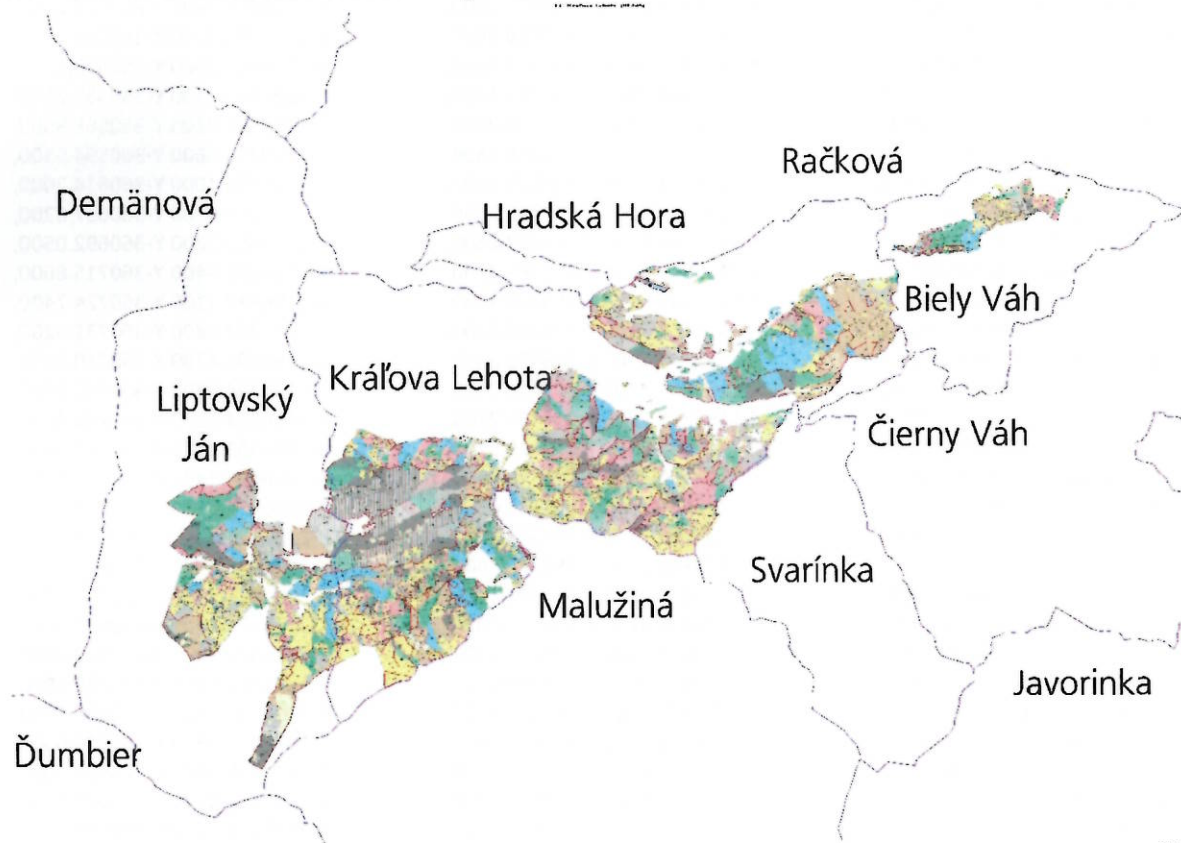
Za účelom zverejnenia :

1. OcÚ Liptovský Ján, Ulica Jána Kalinčiaka 39/3, 032 03 Liptovský Ján, IČO 00315486
2. OcÚ Liptovská Porúbka, Liptovská Porúbka 170, 033 01 Liptovský Hrádok, IČO 17061229
3. OcÚ Kráľova Lehota, Kráľova Lehota 39, 032 33 Kráľova Lehota, IČO 00315338
4. OcÚ Hybe, Hybe 2, 032 31 Hybe, IČO 00315231
5. OcÚ Malužiná, Malužiná 53, 032 34 Malužiná, IČO 00315621
6. OcÚ Východná, Východná 616, 032 32 Východná, IČO 00315893
7. Okresný úrad Liptovský Mikuláš, pozemkový a lesný odbor, Kollárova 2, 031 01 Liptovský Mikuláš
8. <https://www.minv.sk>

Na vedomie :

1. NLC – ústav HÚL, Sokolská 2, 960 52 Zvolen
2. NLC – ÚLZI, Sokolská 2, 960 52 Zvolen
3. Lesy SR š.p. Banská Bystrica odbor lesníckej politiky a certifikácie lesov, Ing. Peter Zima, Námestie SNP 8, 975 66 Banská Bystrica

Orientačné zobrazenie obvodovej hranice lesného celku Kráľova Lehota :



Príloha : súradnice lomových bodov línií tvoriacich hranicu lesného celku Kráľova Lehota
(súradnicový systém : mínus JTSK *súradnica X*súradnica Y) :

spoločná hranica lesný celok Kráľova Lehota ↔ lesný celok Račková, 778 bodov

X-1195934.9200 Y-357139.6400,	X-1195701.8600 Y-358428.8800,	X-1196210.0500 Y-360234.3500,
X-1195932.6000 Y-357171.1600,	X-1195721.2100 Y-358459.9100,	X-1196211.4600 Y-360239.0000,
X-1195935.4800 Y-357189.1600,	X-1195743.0700 Y-358501.8500,	X-1196220.9100 Y-360254.5700,
X-1195941.4500 Y-357217.7400,	X-1195749.0700 Y-358517.2700,	X-1196228.4900 Y-360264.5300,
X-1195946.8200 Y-357236.9000,	X-1195755.4600 Y-358538.2600,	X-1196234.9100 Y-360269.7000,
X-1195959.9700 Y-357281.8600,	X-1195756.9000 Y-358545.6300,	X-1196252.2100 Y-360281.8900,
X-1195966.0900 Y-357303.9800,	X-1195762.4300 Y-358575.3500,	X-1196265.4200 Y-360288.6900,
X-1195968.1900 Y-357319.3400,	X-1195770.6400 Y-358635.4800,	X-1196285.6200 Y-360296.1800,
X-1195968.4600 Y-357333.2600,	X-1195771.2700 Y-358638.8900,	X-1196300.8400 Y-360299.4400,
X-1195967.1900 Y-357346.1000,	X-1195771.7600 Y-358641.5800,	X-1196337.6900 Y-360309.7200,
X-1195962.0000 Y-357368.3500,	X-1195773.0600 Y-358648.7000,	X-1196365.4900 Y-360317.8600,
X-1195951.8700 Y-357387.6400,	X-1195777.3300 Y-358665.0800,	X-1196372.9900 Y-360321.0300,
X-1195934.7300 Y-357409.9500,	X-1195780.4600 Y-358670.5100,	X-1196389.3000 Y-360331.1900,
X-1195918.5200 Y-357428.4600,	X-1195800.5300 Y-358702.0200,	X-1196395.3400 Y-360336.5500,
X-1195902.6100 Y-357447.3100,	X-1195828.2000 Y-358738.4300,	X-1196402.7600 Y-360346.2500,
X-1195889.2800 Y-357466.0300,	X-1195834.2200 Y-358746.3600,	X-1196409.2400 Y-360359.7500,
X-1195878.2100 Y-357484.9200,	X-1195847.8500 Y-358764.2900,	X-1196413.2900 Y-360377.7200,
X-1195869.1100 Y-357503.3200,	X-1195856.6500 Y-358783.3000,	X-1196412.7100 Y-360389.4100,
X-1195858.4800 Y-357529.3500,	X-1195861.7100 Y-358803.9900,	X-1196410.6200 Y-360445.1200,
X-1195853.6000 Y-357547.4200,	X-1195863.7700 Y-358821.8800,	X-1196409.0100 Y-360485.9700,
X-1195842.0100 Y-357595.3700,	X-1195858.6200 Y-358898.0100,	X-1196408.2200 Y-360497.5900,
X-1195835.3400 Y-357624.6200,	X-1195853.1900 Y-358952.6000,	X-1196405.2600 Y-360517.5400,
X-1195826.3500 Y-357667.9200,	X-1195838.3900 Y-359010.0000,	X-1196404.9200 Y-360519.7100,
X-1195820.9900 Y-357697.5600,	X-1195798.6600 Y-359123.4800,	X-1196404.8500 Y-360520.7900,
X-1195792.8300 Y-357811.4500,	X-1195784.0500 Y-359177.1400,	X-1196403.8100 Y-360537.2100,
X-1195782.4200 Y-357852.2100,	X-1195777.7700 Y-359205.2300,	X-1196399.7600 Y-360568.9000,
X-1195777.6000 Y-357875.8900,	X-1195767.1900 Y-359260.3800,	X-1196396.8600 Y-360594.5500,
X-1195772.7900 Y-357918.8500,	X-1195751.9500 Y-359329.4500,	X-1196395.1000 Y-360614.2000,
X-1195771.8500 Y-357930.1300,	X-1195749.5100 Y-359348.5500,	X-1196393.0900 Y-360637.8200,
X-1195770.6400 Y-357952.9400,	X-1195748.6200 Y-359357.2600,	X-1196388.5300 Y-360692.0500,
X-1195766.9700 Y-357978.8900,	X-1195747.9600 Y-359365.3200,	X-1196385.9400 Y-360715.8600,
X-1195762.7200 Y-358000.3600,	X-1195749.2300 Y-359396.1300,	X-1196387.1100 Y-360724.7400,
X-1195757.5900 Y-358021.4000,	X-1195749.3000 Y-359396.5700,	X-1196387.4800 Y-360731.5200,
X-1195750.1900 Y-358040.6000,	X-1195749.7100 Y-359399.0300,	X-1196391.4700 Y-360740.4300,
X-1195745.0100 Y-358052.7700,	X-1195750.5400 Y-359403.9900,	X-1196394.2300 Y-360750.2500,
X-1195736.5900 Y-358079.9700,	X-1195758.2200 Y-359435.2700,	X-1196394.9200 Y-360751.4800,
X-1195731.4900 Y-358079.6300,	X-1195785.0500 Y-359515.5200,	X-1196403.2300 Y-360777.0500,
X-1195721.6200 Y-358095.1400,	X-1195786.4100 Y-359519.2900,	X-1196404.1400 Y-360781.0300,
X-1195715.1300 Y-358105.1700,	X-1195805.7000 Y-359573.6300,	X-1196415.5500 Y-360816.7000,
X-1195705.5400 Y-358119.4000,	X-1195809.7300 Y-359584.1200,	X-1196421.6000 Y-360836.5100,
X-1195699.8400 Y-358126.3500,	X-1195843.2700 Y-359676.8900,	X-1196425.2100 Y-360851.7600,
X-1195685.6300 Y-358143.1900,	X-1195844.3900 Y-359680.1800,	X-1196427.2000 Y-360861.6000,
X-1195667.3900 Y-358166.7300,	X-1195858.3200 Y-359717.3300,	X-1196427.8700 Y-360868.0400,
X-1195660.4600 Y-358175.2600,	X-1195874.7100 Y-359761.6200,	X-1196429.3400 Y-360889.0900,
X-1195644.7800 Y-358194.3800,	X-1195903.2400 Y-359819.0200,	X-1196430.3900 Y-360890.6800,
X-1195637.6000 Y-358203.8000,	X-1195903.7000 Y-359819.8200,	X-1196430.3700 Y-360895.6700,
X-1195630.9000 Y-358216.5900,	X-1195909.3000 Y-359829.5900,	X-1196429.9400 Y-360895.6000,
X-1195624.4500 Y-358228.4700,	X-1195917.8500 Y-359844.5000,	X-1196430.0100 Y-360899.1600,
X-1195620.7700 Y-358240.2000,	X-1195935.6600 Y-359867.5300,	X-1196432.3700 Y-360937.5200,
X-1195620.7600 Y-358240.2700,	X-1195957.0200 Y-359884.9600,	X-1196434.9600 Y-360980.4300,
X-1195620.2900 Y-358243.2400,	X-1196060.8500 Y-359960.4400,	X-1196436.6100 Y-360998.2200,
X-1195619.3500 Y-358249.1400,	X-1196087.8300 Y-359986.6600,	X-1196439.1700 Y-361020.3100,
X-1195617.8000 Y-358264.3500,	X-1196100.4700 Y-360004.6300,	X-1196441.5400 Y-361038.3000,
X-1195618.1900 Y-358278.4200,	X-1196113.0600 Y-360028.6100,	X-1196444.7200 Y-361054.6800,
X-1195621.5600 Y-358296.7800,	X-1196140.1900 Y-360086.5400,	X-1196444.7600 Y-361058.0700,
X-1195625.7300 Y-358307.2500,	X-1196165.1200 Y-360139.5000,	X-1196450.4800 Y-361087.9000,
X-1195634.9800 Y-358325.8800,	X-1196187.9400 Y-360188.9700,	X-1196457.1400 Y-361125.7900,
X-1195658.4200 Y-358363.6800,	X-1196201.6500 Y-360217.5900,	X-1196461.4800 Y-361152.2100,
X-1195675.7800 Y-358389.5700,	X-1196203.1900 Y-360220.9400,	X-1196463.4600 Y-361170.2000,

X-1196467.5800 Y-361189.5800,
X-1196472.6800 Y-361204.4300,
X-1196475.1300 Y-361209.1100,
X-1196482.8100 Y-361220.5400,
X-1196492.6000 Y-361238.0700,
X-1196500.6300 Y-361260.7500,
X-1196504.9700 Y-361274.3300,
X-1196514.0200 Y-361303.2700,
X-1196519.6500 Y-361323.8700,
X-1196527.7300 Y-361354.2100,
X-1196528.0400 Y-361355.3500,
X-1196529.1200 Y-361360.0400,
X-1196529.3700 Y-361361.1300,
X-1196532.1400 Y-361371.9800,
X-1196544.1900 Y-361414.6500,
X-1196555.1300 Y-361457.0700,
X-1196563.0800 Y-361492.5200,
X-1196567.5000 Y-361515.3500,
X-1196571.6900 Y-361531.6500,
X-1196580.4800 Y-361565.0400,
X-1196583.0900 Y-361574.1700,
X-1196594.2400 Y-361616.8000,
X-1196595.8400 Y-361621.5700,
X-1196610.2400 Y-361663.5200,
X-1196621.5000 Y-361688.4700,
X-1196633.9000 Y-361713.1200,
X-1196638.4300 Y-361724.0900,
X-1196644.5900 Y-361734.9100,
X-1196658.1400 Y-361758.3100,
X-1196668.4300 Y-361776.6300,
X-1196715.9200 Y-361898.1000,
X-1196732.2200 Y-361950.6900,
X-1196738.9900 Y-361988.1100,
X-1196739.8900 Y-361999.8300,
X-1196735.1500 Y-362016.5100,
X-1196727.2600 Y-362026.8700,
X-1196687.5700 Y-362062.7100,
X-1196632.9900 Y-362104.4100,
X-1196582.0200 Y-362142.9500,
X-1196538.5000 Y-362177.6600,
X-1196520.0000 Y-362197.2700,
X-1196490.6800 Y-362233.5500,
X-1196481.6600 Y-362253.1600,
X-1196471.2900 Y-362284.9400,
X-1196469.0300 Y-362294.4100,
X-1196467.0000 Y-362329.5700,
X-1196467.0000 Y-362343.5400,
X-1196471.0600 Y-362376.9000,
X-1196480.3100 Y-362459.6200,
X-1196487.5300 Y-362516.1900,
X-1196499.9500 Y-362610.9600,
X-1196496.6600 Y-362611.4800,
X-1196499.9300 Y-362644.5400,
X-1196514.6100 Y-362793.1800,
X-1196520.7800 Y-362861.8000,
X-1196526.2400 Y-362861.3300,
X-1196528.0500 Y-362885.3600,
X-1196526.7900 Y-362924.0800,
X-1196521.5300 Y-362950.5000,
X-1196511.3000 Y-362981.6100,
X-1196505.9000 Y-362994.8300,
X-1196504.5800 Y-362994.1500,
X-1196499.2100 Y-363006.2500,

X-1196493.7000 Y-363018.6900,
X-1196489.9300 Y-363027.1800,
X-1196485.9400 Y-363037.2700,
X-1196492.2800 Y-363055.2400,
X-1196497.7000 Y-363073.5700,
X-1196501.8800 Y-363087.7300,
X-1196508.5700 Y-363110.3500,
X-1196510.8500 Y-363119.5500,
X-1196513.6300 Y-363130.7700,
X-1196519.7000 Y-363155.2300,
X-1196524.0600 Y-363172.8100,
X-1196527.0000 Y-363184.6700,
X-1196537.0500 Y-363225.1700,
X-1196540.1300 Y-363237.5800,
X-1196544.5900 Y-363255.5900,
X-1196545.0500 Y-363257.4300,
X-1196545.6400 Y-363259.8100,
X-1196550.3800 Y-363284.3000,
X-1196551.2000 Y-363288.5700,
X-1196554.0900 Y-363303.5200,
X-1196557.0900 Y-363319.0500,
X-1196558.7300 Y-363327.5400,
X-1196560.3500 Y-363335.8900,
X-1196561.9600 Y-363344.2400,
X-1196563.3400 Y-363351.3700,
X-1196565.5700 Y-363365.5000,
X-1196567.6300 Y-363378.5300,
X-1196569.1300 Y-363388.0100,
X-1196570.6100 Y-363397.3600,
X-1196573.7400 Y-363417.1500,
X-1196574.0100 Y-363418.8700,
X-1196575.0600 Y-363427.1400,
X-1196577.6000 Y-363447.2100,
X-1196578.6200 Y-363455.2900,
X-1196582.1900 Y-363483.5300,
X-1196584.3300 Y-363506.8600,
X-1196585.7800 Y-363522.7600,
X-1196586.2800 Y-363528.1700,
X-1196587.1400 Y-363537.6300,
X-1196587.2000 Y-363538.2700,
X-1196588.5100 Y-363552.5800,
X-1196589.4300 Y-363562.6200,
X-1196590.3900 Y-363575.4400,
X-1196591.6000 Y-363606.1700,
X-1196593.0500 Y-363642.7000,
X-1196594.2800 Y-363673.9100,
X-1196595.7100 Y-363709.9500,
X-1196596.3000 Y-363724.8900,
X-1196596.3300 Y-363740.6900,
X-1196596.2600 Y-363755.9900,
X-1196596.1300 Y-363784.8000,
X-1196595.5200 Y-363800.6700,
X-1196594.9800 Y-363814.1600,
X-1196594.3200 Y-363830.4700,
X-1196593.0500 Y-363853.0200,
X-1196592.9500 Y-363854.8600,
X-1196592.2100 Y-363865.7100,
X-1196591.2200 Y-363880.3000,
X-1196589.5700 Y-363904.4700,
X-1196589.4900 Y-363906.0300,
X-1196589.2600 Y-363910.3400,
X-1196588.7800 Y-363919.2800,
X-1196589.4900 Y-363920.4100,

X-1196589.3000 Y-363922.9300,
X-1196588.8500 Y-363928.2600,
X-1196586.8700 Y-363951.7300,
X-1196586.8200 Y-363952.3000,
X-1196584.5600 Y-363975.4100,
X-1196583.7300 Y-363983.8500,
X-1196580.3600 Y-364013.5600,
X-1196578.9300 Y-364024.6000,
X-1196576.6100 Y-364042.4300,
X-1196576.3900 Y-364044.0700,
X-1196575.1100 Y-364053.4200,
X-1196575.0400 Y-364053.9400,
X-1196573.1600 Y-364066.6500,
X-1196575.6000 Y-364066.9300,
X-1196586.9900 Y-364064.2700,
X-1196586.3000 Y-364069.0500,
X-1196591.0900 Y-364068.0000,
X-1196616.6500 Y-364078.8200,
X-1196629.7400 Y-364081.9800,
X-1196627.5100 Y-364090.2700,
X-1196614.6800 Y-364096.4100,
X-1196611.4600 Y-364103.8000,
X-1196592.0600 Y-364104.1100,
X-1196585.2100 Y-364114.7800,
X-1196593.5700 Y-364125.3200,
X-1196602.9300 Y-364136.5600,
X-1196617.6300 Y-364137.3300,
X-1196625.5100 Y-364140.1700,
X-1196624.3800 Y-364150.0700,
X-1196618.6600 Y-364154.1400,
X-1196616.5100 Y-364167.3300,
X-1196612.3000 Y-364171.1100,
X-1196604.4100 Y-364167.6800,
X-1196594.4100 Y-364168.2300,
X-1196592.3500 Y-364183.6200,
X-1196601.9900 Y-364197.5700,
X-1196619.4600 Y-364207.1500,
X-1196628.8900 Y-364197.7000,
X-1196634.6500 Y-364208.3200,
X-1196633.2900 Y-364223.3200,
X-1196633.7100 Y-364243.7300,
X-1196639.3600 Y-364258.9500,
X-1196640.3400 Y-364263.6600,
X-1196650.4700 Y-364280.4100,
X-1196663.4800 Y-364278.0700,
X-1196676.9500 Y-364286.9300,
X-1196676.6500 Y-364312.9400,
X-1196676.7800 Y-364330.6400,
X-1196692.6000 Y-364351.4200,
X-1196689.5700 Y-364383.6100,
X-1196675.6800 Y-364408.1500,
X-1196706.1400 Y-364416.9900,
X-1196703.8700 Y-364436.7800,
X-1196711.3000 Y-364453.2200,
X-1196728.2800 Y-364460.4000,
X-1196724.5900 Y-364481.9900,
X-1196756.1100 Y-364477.0300,
X-1196789.3100 Y-364476.1900,
X-1196837.1600 Y-364488.8100,
X-1196859.8600 Y-364490.3200,
X-1196865.4800 Y-364511.6500,
X-1196863.0800 Y-364537.4400,
X-1196881.1500 Y-364569.4300,

X-1196900.1500 Y-364595.7200,
X-1196920.1000 Y-364608.1200,
X-1196941.2200 Y-364630.2200,
X-1196961.5400 Y-364650.5200,
X-1196982.1600 Y-364644.4100,
X-1196995.0600 Y-364671.2800,
X-1197016.9500 Y-364673.4800,
X-1197033.7700 Y-364667.1600,
X-1197055.7400 Y-364675.9600,
X-1197055.3200 Y-364682.1600,
X-1197052.7600 Y-364685.5800,
X-1197052.5000 Y-364687.0400,
X-1197050.0800 Y-364692.5000,
X-1197046.4600 Y-364697.9100,
X-1197045.5900 Y-364698.8000,
X-1197046.2700 Y-364718.9200,
X-1197045.4100 Y-364730.0300,
X-1197072.8500 Y-364733.7900,
X-1197094.6600 Y-364753.4100,
X-1197118.4900 Y-364782.5400,
X-1197123.3000 Y-364785.4900,
X-1197146.9000 Y-364796.9800,
X-1197150.2900 Y-364823.2800,
X-1197150.4600 Y-364824.8100,
X-1197151.4500 Y-364833.8100,
X-1197152.8400 Y-364846.3600,
X-1197157.7100 Y-364857.1900,
X-1197160.8800 Y-364865.6400,
X-1197167.6000 Y-364876.5900,
X-1197181.5800 Y-364889.8000,
X-1197184.0800 Y-364893.4900,
X-1197192.7900 Y-364894.0000,
X-1197217.8800 Y-364907.2300,
X-1197233.0800 Y-364915.3500,
X-1197240.4100 Y-364914.6800,
X-1197247.8400 Y-364921.5400,
X-1197259.8400 Y-364930.8800,
X-1197273.1800 Y-364940.7100,
X-1197285.3400 Y-364947.8600,
X-1197290.6400 Y-364951.5300,
X-1197309.9200 Y-364960.1200,
X-1197330.5500 Y-364966.2600,
X-1197346.9800 Y-364968.9600,
X-1197362.5800 Y-364972.1000,
X-1197368.2300 Y-364967.6000,
X-1197369.1700 Y-364975.0400,
X-1197370.3300 Y-364992.1000,
X-1197368.1800 Y-365019.6200,
X-1197377.1700 Y-365035.6300,
X-1197380.1700 Y-365042.4100,
X-1197401.3700 Y-365053.7500,
X-1197428.7900 Y-365074.7600,
X-1197443.4400 Y-365087.6600,
X-1197465.2000 Y-365114.4500,
X-1197487.1800 Y-365140.5800,
X-1197487.4000 Y-365141.4700,
X-1197489.2700 Y-365140.7200,
X-1197490.7300 Y-365140.1300,
X-1197493.7200 Y-365143.4300,
X-1197493.1400 Y-365144.6500,
X-1197493.3900 Y-365145.9300,
X-1197493.2200 Y-365146.5300,
X-1197501.7800 Y-365158.1700,

X-1197508.9900 Y-365167.9800,
X-1197512.0700 Y-365169.8700,
X-1197513.6600 Y-365172.4700,
X-1197516.6800 Y-365182.9400,
X-1197517.7700 Y-365192.1000,
X-1197527.4200 Y-365224.4600,
X-1197528.5500 Y-365229.2700,
X-1197529.7500 Y-365233.1100,
X-1197530.0400 Y-365242.3000,
X-1197531.7800 Y-365251.8200,
X-1197529.0300 Y-365259.7100,
X-1197523.9900 Y-365268.0100,
X-1197514.7900 Y-365281.9300,
X-1197512.4800 Y-365286.4800,
X-1197512.5200 Y-365287.7100,
X-1197512.7700 Y-365293.8200,
X-1197512.8800 Y-365296.9700,
X-1197514.0800 Y-365301.4700,
X-1197517.2700 Y-365307.1100,
X-1197522.3200 Y-365313.7500,
X-1197525.9100 Y-365314.6700,
X-1197534.7200 Y-365316.8800,
X-1197535.1200 Y-365316.6300,
X-1197536.9100 Y-365315.1200,
X-1197538.6100 Y-365314.6600,
X-1197540.8700 Y-365314.1800,
X-1197542.0500 Y-365313.7600,
X-1197545.0500 Y-365313.0600,
X-1197551.6600 Y-365311.1100,
X-1197556.0400 Y-365310.1700,
X-1197556.4600 Y-365310.0800,
X-1197557.1200 Y-365309.8800,
X-1197560.0300 Y-365309.0100,
X-1197563.2400 Y-365308.2600,
X-1197563.9100 Y-365308.1000,
X-1197568.5700 Y-365306.7100,
X-1197569.0800 Y-365306.5600,
X-1197576.0900 Y-365304.5000,
X-1197580.0600 Y-365303.3700,
X-1197586.0300 Y-365302.0100,
X-1197586.8200 Y-365301.5300,
X-1197590.1300 Y-365300.8000,
X-1197590.3800 Y-365301.2600,
X-1197595.7600 Y-365299.4700,
X-1197599.4800 Y-365298.2800,
X-1197601.8500 Y-365298.2100,
X-1197604.2900 Y-365298.9100,
X-1197610.7600 Y-365301.9800,
X-1197613.0600 Y-365303.6500,
X-1197615.0100 Y-365305.8800,
X-1197621.9900 Y-365314.6300,
X-1197624.2100 Y-365318.9300,
X-1197628.6800 Y-365326.2700,
X-1197627.0900 Y-365325.0900,
X-1197626.7300 Y-365325.5700,
X-1197628.3200 Y-365326.7600,
X-1197629.0100 Y-365326.7400,
X-1197630.6700 Y-365330.1600,
X-1197631.1000 Y-365331.0300,
X-1197628.6200 Y-365332.1200,
X-1197628.8600 Y-365332.6700,
X-1197631.3700 Y-365331.5700,
X-1197642.2400 Y-365353.3000,

X-1197664.4500 Y-365413.4500,
X-1197661.3200 Y-365414.9200,
X-1197662.8900 Y-365418.5400,
X-1197664.9400 Y-365417.9500,
X-1197666.3100 Y-365418.2500,
X-1197667.4800 Y-365418.7800,
X-1197667.7600 Y-365419.5200,
X-1197669.6600 Y-365424.4800,
X-1197669.9300 Y-365425.2000,
X-1197670.2300 Y-365425.8900,
X-1197689.1200 Y-365468.9200,
X-1197688.2300 Y-365469.2800,
X-1197688.3900 Y-365469.6500,
X-1197696.8200 Y-365490.3600,
X-1197697.7800 Y-365489.9900,
X-1197709.5900 Y-365529.4700,
X-1197709.8400 Y-365530.3200,
X-1197710.1500 Y-365530.9600,
X-1197718.9200 Y-365549.2200,
X-1197720.8100 Y-365552.1800,
X-1197723.9200 Y-365554.2200,
X-1197731.7200 Y-365570.7100,
X-1197737.5600 Y-365584.3000,
X-1197737.7700 Y-365584.2100,
X-1197740.1900 Y-365589.9100,
X-1197742.6100 Y-365595.6200,
X-1197745.8500 Y-365603.0200,
X-1197749.1800 Y-365610.6400,
X-1197750.0800 Y-365613.2600,
X-1197751.4300 Y-365616.6200,
X-1197749.9000 Y-365617.2600,
X-1197750.5800 Y-365618.5600,
X-1197752.9200 Y-365623.0100,
X-1197753.0400 Y-365623.2500,
X-1197754.3500 Y-365622.6300,
X-1197754.7200 Y-365623.4400,
X-1197758.4200 Y-365630.3800,
X-1197763.7000 Y-365635.4700,
X-1197767.6100 Y-365638.8800,
X-1197776.9900 Y-365646.0200,
X-1197791.3700 Y-365652.4000,
X-1197798.3300 Y-365655.1200,
X-1197803.0000 Y-365659.8900,
X-1197803.3300 Y-365661.6800,
X-1197804.0700 Y-365667.1300,
X-1197792.2400 Y-365677.5800,
X-1197784.1300 Y-365685.4000,
X-1197781.9900 Y-365687.1800,
X-1197781.9800 Y-365694.7800,
X-1197782.3700 Y-365697.6100,
X-1197786.5700 Y-365709.3400,
X-1197787.0400 Y-365709.1000,
X-1197789.2100 Y-365712.4600,
X-1197800.0400 Y-365718.7600,
X-1197806.5100 Y-365724.2400,
X-1197817.0600 Y-365731.4500,
X-1197821.2900 Y-365733.5100,
X-1197824.2700 Y-365734.9600,
X-1197832.0900 Y-365737.9200,
X-1197838.1800 Y-365743.9300,
X-1197841.5000 Y-365749.3100,
X-1197841.8900 Y-365749.1100,
X-1197848.5300 Y-365758.6900,

X-1197837.6600 Y-365778.7200,
X-1197830.6500 Y-365791.6200,
X-1197833.2200 Y-365795.1300,
X-1197841.1200 Y-365805.9000,
X-1197848.3600 Y-365810.4100,
X-1197854.5200 Y-365818.3500,
X-1197856.2500 Y-365823.0100,
X-1197861.0700 Y-365835.9800,
X-1197862.8300 Y-365842.0500,
X-1197862.7500 Y-365850.4200,
X-1197862.6400 Y-365862.7300,
X-1197860.9800 Y-365868.2100,
X-1197857.3100 Y-365886.1600,
X-1197855.3500 Y-365888.4300,
X-1197849.3300 Y-365895.3500,
X-1197845.2300 Y-365904.9700,
X-1197840.8900 Y-365914.5900,
X-1197838.5200 Y-365922.4400,
X-1197834.4800 Y-365933.9200,
X-1197836.9800 Y-365944.0200,
X-1197839.6400 Y-365947.6600,
X-1197845.6500 Y-365955.8600,
X-1197850.4600 Y-365968.6300,
X-1197851.3400 Y-365970.7600,
X-1197859.3700 Y-365983.6300,
X-1197858.2200 Y-365983.7400,
X-1197864.2300 Y-365988.3600,
X-1197869.2500 Y-365989.3400,
X-1197877.5800 Y-365985.6000,
X-1197886.0600 Y-365981.4700,
X-1197894.9200 Y-365979.4300,
X-1197899.5400 Y-365982.0200,
X-1197900.0800 Y-365985.3700,
X-1197896.9000 Y-365992.0300,
X-1197898.4000 Y-365994.7200,
X-1197899.7400 Y-365993.9200,
X-1197923.1400 Y-366009.0100,
X-1197925.9000 Y-366020.9700,
X-1197923.4200 Y-366040.2300,
X-1197907.1500 Y-366078.9200,
X-1197906.1300 Y-366104.9100,
X-1197907.7300 Y-366115.3500,
X-1197913.3400 Y-366119.6600,
X-1197927.2000 Y-366117.0300,
X-1197944.4400 Y-366141.0800,
X-1197956.8200 Y-366147.4300,
X-1197965.6900 Y-366159.2100,
X-1197966.6700 Y-366175.4300,
X-1197972.9700 Y-366190.7600,
X-1197978.9000 Y-366194.2800,
X-1197996.8300 Y-366190.4700,
X-1197997.1000 Y-366210.0700,
X-1197984.5900 Y-366228.0800,
X-1197931.4800 Y-366234.5700,
X-1197926.3500 Y-366241.1700,
X-1197927.3100 Y-366252.9900,
X-1197933.8400 Y-366277.2300,
X-1197935.6200 Y-366290.4600,
X-1197934.9700 Y-366305.6500,
X-1197945.5600 Y-366333.9500,
X-1197955.4200 Y-366349.1200,
X-1197957.4000 Y-366368.9100,
X-1197950.8200 Y-366384.8800,

X-1197938.8400 Y-366400.6600,
X-1197954.6700 Y-366416.7500,
X-1197946.5800 Y-366465.9900,
X-1197956.0100 Y-366484.6500,
X-1197958.4200 Y-366501.1500,
X-1197950.0800 Y-366521.4600,
X-1197952.8000 Y-366540.2700,
X-1197942.3800 Y-366548.8000,
X-1197925.3800 Y-366553.7900,
X-1197919.1800 Y-366575.7800,
X-1197934.8200 Y-366583.4500,
X-1197949.1900 Y-366581.8700,
X-1197968.8900 Y-366620.9200,
X-1197952.1000 Y-366653.4300,
X-1197961.6600 Y-366668.3900,
X-1197965.5500 Y-366688.2500,
X-1197960.4300 Y-366702.3700,
X-1197959.1600 Y-366756.8600,
X-1197971.4100 Y-366775.0200,
X-1197987.1900 Y-366787.0000,
X-1198000.7000 Y-366787.1900,
X-1198002.9600 Y-366779.9800,
X-1198020.7200 Y-366786.0600,
X-1198035.7800 Y-366820.2500,
X-1198035.7400 Y-366841.1400,
X-1198039.0000 Y-366847.7000,
X-1198047.1700 Y-366867.9600,
X-1198040.6600 Y-366878.2200,
X-1198030.3400 Y-366879.3900,
X-1198031.7500 Y-366911.8000,
X-1198037.2400 Y-366926.6100,
X-1198034.8300 Y-366941.0400,
X-1198020.1200 Y-366951.5200,
X-1198017.5900 Y-366962.4600,
X-1198026.8300 Y-366979.0400,
X-1198037.5800 Y-366990.5700,
X-1198045.3400 Y-367001.8300,
X-1198042.7800 Y-367018.9600,
X-1198029.6500 Y-367039.8600,
X-1198028.1700 Y-367067.1100,
X-1198021.2300 Y-367088.3400,
X-1198029.9600 Y-367110.0100,
X-1198041.4300 Y-367134.9400,
X-1198021.6400 Y-367144.6100,
X-1198023.7500 Y-367163.1400,
X-1198035.3800 Y-367180.0800,
X-1198027.3700 Y-367204.2900,
X-1198018.5900 Y-367213.2900,
X-1198015.6800 Y-367223.2200,
X-1198015.4300 Y-367230.3100,
X-1198006.0700 Y-367229.1100,
X-1197987.9700 Y-367224.7300,
X-1197978.6000 Y-367228.4200,
X-1197971.6900 Y-367238.6700,
X-1197972.1800 Y-367257.8600,
X-1197979.2200 Y-367279.6000,
X-1197995.1000 Y-367308.1200,
X-1198018.0800 Y-367336.6900,
X-1198019.8200 Y-367344.5200,
X-1198011.4100 Y-367364.0300,
X-1198013.3700 Y-367375.2600,
X-1198037.2100 Y-367391.6600,
X-1198063.6800 Y-367392.0300,

X-1198096.3100 Y-367394.5300,
X-1198109.7800 Y-367400.1100,
X-1198112.6000 Y-367418.0600,
X-1198110.9400 Y-367463.5900,
X-1198110.6200 Y-367492.7600,
X-1198118.1600 Y-367503.9200,
X-1198146.3500 Y-367515.2600,
X-1198157.6200 Y-367519.9600,
X-1198160.4200 Y-367530.9400,
X-1198173.0600 Y-367540.6700,
X-1198180.3800 Y-367558.3600,
X-1198189.2000 Y-367568.7000,
X-1198210.2100 Y-367575.4500,
X-1198223.8800 Y-367587.7100,
X-1198240.8900 Y-367613.2600,
X-1198259.8500 Y-367618.1600,
X-1198268.6900 Y-367624.2000,
X-1198294.0400 Y-367636.8700,
X-1198312.3200 Y-367648.4500,
X-1198337.1100 Y-367663.6100,
X-1198355.7300 Y-367681.3000,
X-1198366.2900 Y-367701.4800,
X-1198389.1200 Y-367729.8800,
X-1198405.8100 Y-367741.2200,
X-1198416.6200 Y-367751.9100,
X-1198431.0500 Y-367758.0900,
X-1198448.2300 Y-367766.1400,
X-1198449.0300 Y-367773.3600,
X-1198441.9100 Y-367774.3800,
X-1198432.7300 Y-367781.0300,
X-1198430.1800 Y-367794.1700,
X-1198428.7700 Y-367809.6300,
X-1198434.5300 Y-367822.1800,
X-1198451.0300 Y-367840.8200,
X-1198471.4800 Y-367853.3600,
X-1198475.2900 Y-367871.8600,
X-1198477.9300 Y-367907.6300,
X-1198471.0100 Y-367934.6400,
X-1198467.6100 Y-367953.1500,
X-1198470.5700 Y-367965.8300,
X-1198468.2100 Y-367983.0700,
X-1198471.5300 Y-368004.6600,
X-1198481.5700 Y-368014.4200,
X-1198486.5700 Y-368021.7500,
X-1198487.0000 Y-368030.0000,
X-1198478.5000 Y-368043.0400,
X-1198491.3600 Y-368066.9800,
X-1198488.0900 Y-368084.3900,
X-1198496.7800 Y-368095.9200,
X-1198504.1500 Y-368104.4200,
X-1198513.5200 Y-368135.4700,
X-1198513.8300 Y-368138.8700,
X-1198525.4900 Y-368166.3800,
X-1198532.4800 Y-368166.8000,
X-1198540.7600 Y-368167.2900,
X-1198547.9900 Y-368172.7600,
X-1198548.2100 Y-368172.9300,
X-1198560.4500 Y-368182.2100,
X-1198572.9300 Y-368212.8400,
X-1198625.9700 Y-368333.7400,
X-1198628.9200 Y-368339.5100,
X-1198650.3200 Y-368391.5800,
X-1198676.3700 Y-368449.1700,

X-1198688.3200 Y-368477.0800,
X-1198689.1900 Y-368485.5100,
X-1198687.1100 Y-368492.1500,
X-1198686.6900 Y-368504.0400,
X-1198694.8100 Y-368518.2500,
X-1198712.4200 Y-368540.1200,
X-1198720.1100 Y-368549.8800,
X-1198740.3100 Y-368569.8600,
X-1198757.4700 Y-368594.4900,
X-1198759.4700 Y-368597.3600,
X-1198774.7200 Y-368625.1700,
X-1198784.0800 Y-368648.9100,

X-1198788.0000 Y-368674.2200,
X-1198792.1000 Y-368693.1200,
X-1198792.2100 Y-368711.2300,
X-1198793.7900 Y-368723.1700,
X-1198792.6900 Y-368727.1400,
X-1198805.1600 Y-368742.9700,
X-1198806.6100 Y-368737.1100,
X-1198809.5000 Y-368745.0800,
X-1198817.3300 Y-368758.9900,
X-1198810.4600 Y-368780.3100,
X-1198789.7300 Y-368811.3600,
X-1198764.7900 Y-368850.7000,

X-1198754.1600 Y-368866.6200,
X-1198740.9900 Y-368869.6700,
X-1198719.2100 Y-368869.2000,
X-1198694.9500 Y-368888.3600,
X-1198666.3000 Y-368918.2000,
X-1198646.5900 Y-368951.4700,
X-1198633.3700 Y-368996.7500,
X-1198632.5400 Y-368999.4500,
X-1198644.9100 Y-369006.9900,
X-1195935.2362 Y-357136.9508,

spoločná hranica lesný celok Kráľova Lehota ↔ lesný celok Čierny Váh, 521 bodov

X-1201268.0300 Y-363761.8200,
X-1201265.9500 Y-363745.9400,
X-1201258.4900 Y-363744.2500,
X-1201263.3800 Y-363731.6000,
X-1201259.9500 Y-363724.1500,
X-1201262.0400 Y-363718.3300,
X-1201260.8700 Y-363711.9200,
X-1201252.5700 Y-363700.9400,
X-1201251.7400 Y-363695.8900,
X-1201249.4600 Y-363691.2000,
X-1201255.2100 Y-363687.4800,
X-1201251.6400 Y-363680.3400,
X-1201254.4600 Y-363676.2600,
X-1201249.2500 Y-363665.4900,
X-1201246.9500 Y-363654.1200,
X-1201237.4600 Y-363636.0000,
X-1201239.1800 Y-363624.7400,
X-1201243.4600 Y-363617.8100,
X-1201238.9100 Y-363617.1800,
X-1201232.6400 Y-363582.8300,
X-1201225.4700 Y-363565.4200,
X-1201225.0800 Y-363565.5300,
X-1201222.8000 Y-363556.2200,
X-1201219.6600 Y-363550.6500,
X-1201222.6900 Y-363545.9400,
X-1201222.7700 Y-363545.8100,
X-1201221.9300 Y-363531.2400,
X-1201220.3500 Y-363528.6900,
X-1201218.3700 Y-363525.5200,
X-1201219.4400 Y-363521.9500,
X-1201221.1600 Y-363516.1600,
X-1201216.6300 Y-363501.3000,
X-1201211.8000 Y-363485.4700,
X-1201213.8800 Y-363480.9900,
X-1201215.4300 Y-363477.6500,
X-1201214.0100 Y-363473.0200,
X-1201216.0400 Y-363465.7500,
X-1201216.7800 Y-363454.7300,
X-1201211.2000 Y-363449.1800,
X-1201208.2300 Y-363440.2800,
X-1201213.1100 Y-363431.5700,
X-1201204.0800 Y-363427.3200,
X-1201202.7000 Y-363423.6800,
X-1201194.2000 Y-363421.1600,
X-1201201.4000 Y-363407.9200,
X-1201191.6400 Y-363399.1600,
X-1201190.5400 Y-363395.5700,
X-1201188.1300 Y-363391.0000,
X-1201193.5900 Y-363383.2700,

X-1201189.4300 Y-363369.2900,
X-1201181.7900 Y-363364.5700,
X-1201178.9000 Y-363359.4800,
X-1201170.5500 Y-363353.8900,
X-1201167.3000 Y-363352.7800,
X-1201162.2800 Y-363347.5600,
X-1201165.6400 Y-363338.7100,
X-1201161.9900 Y-363325.3200,
X-1201153.8500 Y-363314.5600,
X-1201152.6800 Y-363309.3100,
X-1201147.2300 Y-363304.0300,
X-1201146.4300 Y-363295.0600,
X-1201138.4500 Y-363286.0500,
X-1201139.9800 Y-363278.8600,
X-1201135.2000 Y-363274.7000,
X-1201135.3300 Y-363269.4600,
X-1201129.8100 Y-363267.3600,
X-1201119.4200 Y-363264.7800,
X-1201117.2200 Y-363264.2400,
X-1201116.8400 Y-363257.0000,
X-1201116.7800 Y-363255.8900,
X-1201124.1200 Y-363251.3900,
X-1201125.9600 Y-363235.1700,
X-1201123.9300 Y-363227.1000,
X-1201122.8700 Y-363223.9200,
X-1201122.2900 Y-363215.7900,
X-1201119.6700 Y-363209.5000,
X-1201115.0600 Y-363206.5100,
X-1201109.7700 Y-363196.0200,
X-1201112.7500 Y-363192.5300,
X-1201109.9400 Y-363186.0300,
X-1201108.5900 Y-363171.6300,
X-1201101.4500 Y-363172.6000,
X-1201100.2000 Y-363165.4900,
X-1201095.1900 Y-363163.1100,
X-1201093.2800 Y-363161.6000,
X-1201087.0900 Y-363151.8900,
X-1201091.5300 Y-363151.7600,
X-1201094.5200 Y-363148.6200,
X-1201089.7100 Y-363132.4200,
X-1201086.8500 Y-363127.0200,
X-1201083.2300 Y-363125.1200,
X-1201077.1800 Y-363116.6600,
X-1201080.0800 Y-363114.6700,
X-1201073.3000 Y-363103.4900,
X-1201072.0000 Y-363096.6100,
X-1201065.6200 Y-363093.5800,
X-1201052.2100 Y-363067.5100,
X-1201039.9400 Y-363054.0600,

X-1201032.2400 Y-363042.0800,
X-1201020.9200 Y-363034.7900,
X-1201007.0500 Y-363020.0900,
X-1200965.5900 Y-362972.7700,
X-1200961.5800 Y-362971.5000,
X-1200953.8800 Y-362969.0500,
X-1200950.9200 Y-362962.6500,
X-1200950.6500 Y-362960.9900,
X-1200949.6900 Y-362955.1300,
X-1200946.5300 Y-362953.3300,
X-1200942.8600 Y-362951.8700,
X-1200941.3200 Y-362951.2500,
X-1200931.6800 Y-362937.4500,
X-1200923.5500 Y-362925.8200,
X-1200913.1200 Y-362922.4100,
X-1200912.0200 Y-362922.0500,
X-1200909.2200 Y-362919.2500,
X-1200904.8800 Y-362914.9000,
X-1200903.4600 Y-362914.5800,
X-1200894.3800 Y-362912.5400,
X-1200888.9700 Y-362905.3700,
X-1200888.4400 Y-362902.4000,
X-1200887.7300 Y-362898.4700,
X-1200879.1300 Y-362894.6900,
X-1200873.9100 Y-362877.1000,
X-1200871.2700 Y-362878.3800,
X-1200866.5600 Y-362876.2600,
X-1200859.9500 Y-362868.7700,
X-1200854.7300 Y-362856.1700,
X-1200842.2000 Y-362844.7800,
X-1200836.5200 Y-362842.9900,
X-1200830.1500 Y-362833.7600,
X-1200831.0900 Y-362825.8800,
X-1200806.5500 Y-362802.2000,
X-1200787.4600 Y-362794.3200,
X-1200759.2500 Y-362769.0000,
X-1200756.3200 Y-362759.8800,
X-1200747.8700 Y-362750.9200,
X-1200740.1800 Y-362747.3800,
X-1200738.9500 Y-362742.1200,
X-1200734.3500 Y-362737.1100,
X-1200729.3900 Y-362736.8500,
X-1200725.5300 Y-362734.2400,
X-1200721.0900 Y-362731.2400,
X-1200714.2900 Y-362729.6800,
X-1200716.3100 Y-362725.9500,
X-1200710.8500 Y-362724.1800,
X-1200698.5800 Y-362723.3100,
X-1200684.7500 Y-362716.9900,

X-1200680.1800 Y-362718.4700,
X-1200677.9400 Y-362718.4700,
X-1200664.5000 Y-362718.4400,
X-1200647.2600 Y-362718.4000,
X-1200644.1200 Y-362723.2100,
X-1200614.9200 Y-362734.1000,
X-1200611.1700 Y-362736.2200,
X-1200607.3600 Y-362738.3700,
X-1200600.9900 Y-362740.5600,
X-1200559.8800 Y-362754.7200,
X-1200538.8500 Y-362763.2600,
X-1200530.3600 Y-362763.6700,
X-1200522.1200 Y-362764.0600,
X-1200517.2000 Y-362764.3000,
X-1200513.3500 Y-362760.1400,
X-1200479.9800 Y-362724.0600,
X-1200460.2200 Y-362711.5200,
X-1200439.2300 Y-362700.7800,
X-1200394.6700 Y-362680.6900,
X-1200372.7000 Y-362668.2800,
X-1200370.0700 Y-362668.6100,
X-1200365.9200 Y-362669.1300,
X-1200357.2600 Y-362660.8000,
X-1200356.3600 Y-362659.9400,
X-1200355.2800 Y-362653.1600,
X-1200354.6500 Y-362651.3600,
X-1200352.4400 Y-362645.0300,
X-1200334.9500 Y-362630.4300,
X-1200332.4900 Y-362629.3200,
X-1200330.2600 Y-362622.8400,
X-1200330.1900 Y-362622.6200,
X-1200330.0300 Y-362622.6600,
X-1200322.3800 Y-362624.4100,
X-1200320.0500 Y-362619.8900,
X-1200307.4100 Y-362618.1800,
X-1200290.3800 Y-362609.6700,
X-1200284.9200 Y-362606.9500,
X-1200284.4100 Y-362605.6900,
X-1200281.6700 Y-362599.0200,
X-1200277.0200 Y-362597.6000,
X-1200271.5600 Y-362587.8500,
X-1200265.7300 Y-362588.7400,
X-1200254.9500 Y-362580.8000,
X-1200247.7600 Y-362580.0800,
X-1200245.2900 Y-362575.7200,
X-1200239.8200 Y-362575.9700,
X-1200237.9300 Y-362576.0600,
X-1200236.8100 Y-362573.9700,
X-1200224.4300 Y-362550.8000,
X-1200228.3800 Y-362540.1500,
X-1200233.1900 Y-362527.1900,
X-1200230.9700 Y-362519.4000,
X-1200218.1200 Y-362504.2800,
X-1200218.9100 Y-362462.1800,
X-1200219.0200 Y-362456.3400,
X-1200221.6000 Y-362413.8300,
X-1200225.7800 Y-362384.1700,
X-1200227.3700 Y-362326.4500,
X-1200232.2800 Y-362304.9000,
X-1200232.5500 Y-362287.8500,
X-1200235.5200 Y-362263.4900,
X-1200235.0300 Y-362241.4800,
X-1200240.1200 Y-362193.1700,

X-1200251.1800 Y-362177.2800,
X-1200265.6300 Y-362164.4000,
X-1200273.0300 Y-362154.9600,
X-1200271.4000 Y-362137.8000,
X-1200255.8300 Y-362105.1100,
X-1200253.0900 Y-362094.8000,
X-1200258.2800 Y-362055.3700,
X-1200259.7800 Y-362044.0000,
X-1200261.5500 Y-362017.3900,
X-1200261.3600 Y-361993.5300,
X-1200248.6000 Y-361952.4900,
X-1200236.3300 Y-361927.8700,
X-1200227.5500 Y-361907.0500,
X-1200223.4600 Y-361893.6800,
X-1200218.3200 Y-361880.5200,
X-1200212.1300 Y-361871.1100,
X-1200190.8500 Y-361858.7700,
X-1200176.8100 Y-361850.2500,
X-1200169.3700 Y-361841.6300,
X-1200161.6800 Y-361829.8200,
X-1200150.2100 Y-361806.9400,
X-1200143.3200 Y-361794.0200,
X-1200118.8000 Y-361762.3200,
X-1200096.4400 Y-361732.4300,
X-1200083.7600 Y-361707.6500,
X-1200067.4900 Y-361679.4700,
X-1200058.1000 Y-361671.0000,
X-1200030.1200 Y-361658.2000,
X-1200010.3900 Y-361645.1600,
X-1199985.9300 Y-361629.2000,
X-1199962.9300 Y-361605.8100,
X-1199945.3300 Y-361583.0100,
X-1199918.9300 Y-361550.6100,
X-1199903.1300 Y-361536.4200,
X-1199878.6300 Y-361517.4200,
X-1199852.3300 Y-361500.4200,
X-1199817.5300 Y-361486.3200,
X-1199800.2300 Y-361477.6200,
X-1199774.8300 Y-361467.4200,
X-1199740.5400 Y-361459.6200,
X-1199724.7400 Y-361455.4300,
X-1199715.4400 Y-361452.9300,
X-1199681.4100 Y-361445.1900,
X-1199617.8400 Y-361403.8500,
X-1199615.7800 Y-361405.0300,
X-1199613.5300 Y-361406.3300,
X-1199609.8400 Y-361400.7500,
X-1199610.6100 Y-361399.0000,
X-1199598.8300 Y-361389.2300,
X-1199598.2200 Y-361388.2600,
X-1199582.4900 Y-361374.6300,
X-1199572.6600 Y-361366.1200,
X-1199541.2000 Y-361338.8600,
X-1199542.7000 Y-361337.7000,
X-1199539.4700 Y-361333.3900,
X-1199536.1200 Y-361334.7900,
X-1199537.9100 Y-361308.8700,
X-1199542.2500 Y-361303.9000,
X-1199535.1500 Y-361305.2400,
X-1199506.1800 Y-361321.3200,
X-1199492.9500 Y-361398.1500,
X-1199493.9700 Y-361447.3200,
X-1199472.1100 Y-361479.8800,

X-1199378.2100 Y-361533.2800,
X-1199351.8900 Y-361544.4900,
X-1199320.5800 Y-361591.0500,
X-1199274.3400 Y-361602.8200,
X-1199214.3900 Y-361589.3500,
X-1199153.5200 Y-361547.0100,
X-1199115.0700 Y-361517.4400,
X-1199105.2400 Y-361390.1700,
X-1199048.4500 Y-361421.3100,
X-1198972.8500 Y-361473.3300,
X-1198942.3300 Y-361502.2700,
X-1198895.9400 Y-361522.8700,
X-1198832.3100 Y-361540.3600,
X-1198773.8000 Y-361513.5500,
X-1198741.9800 Y-361477.0200,
X-1198691.2100 Y-361408.6400,
X-1198675.3700 Y-361400.8800,
X-1198637.0900 Y-361402.3700,
X-1198471.2800 Y-361388.9300,
X-1198359.1700 Y-361375.3300,
X-1198355.5700 Y-361375.5300,
X-1198278.2600 Y-361370.7200,
X-1198231.1800 Y-361355.9600,
X-1198180.7900 Y-361401.4500,
X-1198171.1100 Y-361410.5500,
X-1198149.2000 Y-361424.3000,
X-1198086.0000 Y-361447.0600,
X-1198082.6200 Y-361448.2200,
X-1198075.6600 Y-361450.6000,
X-1198074.2100 Y-361451.1000,
X-1198071.6500 Y-361451.9800,
X-1198065.3000 Y-361454.1500,
X-1198057.1700 Y-361456.3600,
X-1198056.2100 Y-361456.5500,
X-1198016.5600 Y-361464.5100,
X-1197931.1100 Y-361481.6600,
X-1197948.9000 Y-361546.2000,
X-1197948.3600 Y-361587.9500,
X-1197950.1400 Y-361622.3500,
X-1197951.7800 Y-361652.5900,
X-1197966.9300 Y-361700.4100,
X-1197979.3100 Y-361737.8500,
X-1197987.7500 Y-361780.1800,
X-1197945.9700 Y-361806.0900,
X-1197942.6600 Y-361807.7700,
X-1197938.1400 Y-361811.3500,
X-1197930.9100 Y-361816.6100,
X-1197912.8600 Y-361800.3700,
X-1197895.6800 Y-361784.2200,
X-1197880.8200 Y-361768.7100,
X-1197862.2300 Y-361744.1100,
X-1197851.5100 Y-361732.4500,
X-1197845.7800 Y-361726.3400,
X-1197843.4300 Y-361720.6400,
X-1197834.3800 Y-361701.7700,
X-1197831.6600 Y-361696.1300,
X-1197812.9400 Y-361676.0100,
X-1197797.5400 Y-361659.8600,
X-1197770.1700 Y-361636.4000,
X-1197760.1300 Y-361611.7900,
X-1197730.8000 Y-361543.2000,
X-1197724.9200 Y-361539.2200,
X-1197708.5600 Y-361492.5100,

X-1197695.0100 Y-361418.5100,
X-1197687.0600 Y-361364.9000,
X-1197697.4900 Y-361305.4200,
X-1197743.0100 Y-361218.0000,
X-1197758.9000 Y-361198.2700,
X-1197766.5200 Y-361178.9800,
X-1197779.3000 Y-361163.0200,
X-1197793.3200 Y-361154.3700,
X-1197800.4300 Y-361151.2300,
X-1197814.0900 Y-361142.4000,
X-1197820.9100 Y-361141.3600,
X-1197837.1400 Y-361139.8900,
X-1197848.3000 Y-361138.8800,
X-1197851.1900 Y-361138.6200,
X-1197864.0300 Y-361130.6900,
X-1197884.2700 Y-361109.8400,
X-1197889.6900 Y-361070.4600,
X-1197890.8400 Y-361061.9800,
X-1197893.4400 Y-361030.3500,
X-1197888.5300 Y-361004.2000,
X-1197880.5900 Y-360973.2900,
X-1197875.5700 Y-360947.7900,
X-1197867.5900 Y-360926.7000,
X-1197831.1000 Y-360892.2000,
X-1197818.9900 Y-360869.1500,
X-1197788.9700 Y-360793.1000,
X-1197792.3000 Y-360763.2000,
X-1197816.0700 Y-360727.7500,
X-1197832.8300 Y-360697.5600,
X-1197832.2600 Y-360632.7900,
X-1197823.5900 Y-360610.1100,
X-1197810.8448 Y-360590.0013,
X-1197792.1400 Y-360560.4900,
X-1197771.4800 Y-360516.5800,
X-1197761.8100 Y-360482.2500,
X-1197762.5300 Y-360467.3700,
X-1197776.3700 Y-360404.0700,
X-1197796.7500 Y-360325.9200,
X-1197802.3300 Y-360286.5900,
X-1197818.3800 Y-360239.6600,
X-1197821.1200 Y-360208.6900,
X-1197803.5200 Y-360118.7500,
X-1197792.9200 Y-360105.6600,
X-1197773.7500 Y-360062.8500,
X-1197768.3200 Y-360047.6100,
X-1197747.3800 Y-359983.9400,
X-1197743.9300 Y-359962.9000,
X-1197732.8100 Y-359927.3900,
X-1197727.2200 Y-359877.2200,
X-1197735.1300 Y-359852.5900,
X-1197743.3200 Y-359820.7200,
X-1197750.3400 Y-359792.8000,
X-1197758.4100 Y-359763.0600,
X-1197764.5000 Y-359736.4500,
X-1197768.8500 Y-359713.3100,
X-1197764.6500 Y-359685.9400,
X-1197756.4500 Y-359663.8000,
X-1197742.0900 Y-359621.6700,
X-1197722.8100 Y-359565.9400,
X-1197706.6200 Y-359524.5600,
X-1197702.4100 Y-359513.8100,
X-1197693.3300 Y-359490.6100,

X-1197682.6600 Y-359463.3300,
X-1197669.0700 Y-359428.6100,
X-1197642.8000 Y-359428.4700,
X-1197611.7700 Y-359435.9800,
X-1197587.2400 Y-359447.6600,
X-1197568.9300 Y-359452.1300,
X-1197509.4300 Y-359439.5800,
X-1197468.2100 Y-359434.2400,
X-1197414.2300 Y-359453.3000,
X-1197388.9600 Y-359431.3600,
X-1197358.3700 Y-359415.2000,
X-1197325.0800 Y-359375.8800,
X-1197323.1900 Y-359328.6000,
X-1197323.0800 Y-359297.2200,
X-1197327.3900 Y-359280.3300,
X-1197328.8300 Y-359276.4300,
X-1197329.2300 Y-359275.3400,
X-1197328.8400 Y-359272.4300,
X-1197328.4000 Y-359269.1900,
X-1197327.4000 Y-359223.2300,
X-1197310.3000 Y-359155.8400,
X-1197283.5800 Y-359058.4400,
X-1197258.8500 Y-358967.2200,
X-1197236.2900 Y-358878.9700,
X-1197227.5000 Y-358844.6300,
X-1197214.9000 Y-358798.2200,
X-1197211.5800 Y-358687.6800,
X-1197205.5900 Y-358552.8900,
X-1197206.1800 Y-358527.8600,
X-1197206.5600 Y-358524.5900,
X-1197201.2100 Y-358513.8600,
X-1197194.7800 Y-358500.6100,
X-1197184.8100 Y-358477.3200,
X-1197169.7600 Y-358448.4100,
X-1197164.5800 Y-358437.7200,
X-1197158.3400 Y-358430.8000,
X-1197151.9900 Y-358423.6000,
X-1197145.2000 Y-358410.4200,
X-1197132.4300 Y-358399.5900,
X-1197115.3700 Y-358371.7400,
X-1197106.8100 Y-358363.4600,
X-1197091.0500 Y-358337.6300,
X-1197073.3500 Y-358299.8100,
X-1197048.0500 Y-358294.5400,
X-1197024.9900 Y-358293.9800,
X-1197013.3600 Y-358291.1800,
X-1196993.7500 Y-358290.7300,
X-1196965.7800 Y-358283.8700,
X-1196948.9200 Y-358281.4500,
X-1196946.0100 Y-358280.7200,
X-1196933.4500 Y-358274.9900,
X-1196927.4400 Y-358265.3300,
X-1196928.1500 Y-358233.7300,
X-1196936.7100 Y-358218.8300,
X-1196947.2900 Y-358194.1300,
X-1196945.2200 Y-358173.5800,
X-1196937.5900 Y-358149.4300,
X-1196917.4200 Y-358139.9100,
X-1196892.2800 Y-358128.1600,
X-1196877.7300 Y-358117.3000,
X-1196864.9600 Y-358082.5400,

X-1196864.0300 Y-358057.3600,
X-1196865.4000 Y-358043.3200,
X-1196866.4900 Y-358035.5600,
X-1196873.1800 Y-358014.1000,
X-1196889.6000 Y-357965.7900,
X-1196890.8400 Y-357962.9800,
X-1196910.2100 Y-357931.1000,
X-1196917.3000 Y-357931.0000,
X-1196930.1600 Y-357918.4400,
X-1196948.7000 Y-357892.0500,
X-1196964.5600 Y-357867.5400,
X-1196975.0200 Y-357834.0700,
X-1196999.6600 Y-357753.1800,
X-1197007.3400 Y-357729.8000,
X-1197005.9800 Y-357707.1900,
X-1197007.7300 Y-357697.0100,
X-1197007.9500 Y-357690.9900,
X-1197016.3900 Y-357650.4100,
X-1197013.8900 Y-357625.3700,
X-1197011.6200 Y-357611.5600,
X-1197008.0900 Y-357611.0000,
X-1196967.7900 Y-357602.7300,
X-1196889.5200 Y-357586.6100,
X-1196814.5800 Y-357570.7900,
X-1196764.0300 Y-357560.7300,
X-1196739.4900 Y-357555.3200,
X-1196685.6300 Y-357544.2200,
X-1196666.1200 Y-357540.2500,
X-1196664.5400 Y-357540.4600,
X-1196664.4100 Y-357539.8100,
X-1196656.2600 Y-357532.2600,
X-1196629.8800 Y-357510.6600,
X-1196587.4300 Y-357475.4000,
X-1196556.5100 Y-357449.3500,
X-1196523.2600 Y-357421.6100,
X-1196512.1200 Y-357411.9700,
X-1196461.7700 Y-357388.5400,
X-1196406.5300 Y-357362.6200,
X-1196356.5500 Y-357338.8400,
X-1196329.7600 Y-357325.9200,
X-1196321.2700 Y-357326.2200,
X-1196321.5300 Y-357321.9400,
X-1196282.5400 Y-357303.7000,
X-1196262.1400 Y-357294.1000,
X-1196254.2300 Y-357290.1500,
X-1196252.1200 Y-357289.0100,
X-1196252.5700 Y-357283.4600,
X-1196235.6600 Y-357275.6600,
X-1196181.7800 Y-357250.4600,
X-1196181.1200 Y-357255.5100,
X-1196156.4200 Y-357243.8100,
X-1196153.0300 Y-357242.2000,
X-1196136.3400 Y-357234.1800,
X-1196111.1100 Y-357221.9900,
X-1196089.7700 Y-357211.6100,
X-1196055.6100 Y-357195.1100,
X-1196027.9600 Y-357181.5900,
X-1195988.9100 Y-357162.8700,
X-1195955.0200 Y-357146.2800,
X-1195947.8000 Y-357142.6500,
X-1195935.2362 Y-357136.9508,
X-1201276.4100 Y-363800.0100,

spoločná hranica lesný celok Kráľova Lehota ↔ lesný celok Svarínka, 145 bodov

X-1201276.4100 Y-363800.0100,	X-1202175.2500 Y-364385.1300,	X-1203590.5400 Y-365666.6300,
X-1201278.7800 Y-363812.3600,	X-1202198.8800 Y-364422.7900,	X-1203608.2300 Y-365693.7800,
X-1201299.8630 Y-363813.8597,	X-1202256.5900 Y-364447.7000,	X-1203691.4900 Y-365695.2700,
X-1201344.0100 Y-363817.0000,	X-1202264.8000 Y-364451.2200,	X-1203699.5600 Y-365694.7100,
X-1201406.1800 Y-363803.3500,	X-1202287.6200 Y-364461.0100,	X-1203730.3700 Y-365692.5500,
X-1201437.8100 Y-363816.7400,	X-1202328.3500 Y-364478.4900,	X-1203744.2300 Y-365692.6700,
X-1201441.0600 Y-363818.1100,	X-1202460.1500 Y-364493.7900,	X-1203762.0500 Y-365692.8300,
X-1201475.0400 Y-363853.7200,	X-1202492.5100 Y-364484.5500,	X-1203795.4800 Y-365672.4700,
X-1201475.3400 Y-363854.0300,	X-1202525.4000 Y-364465.9500,	X-1203820.8500 Y-365659.8200,
X-1201479.1900 Y-363858.0700,	X-1202539.4000 Y-364464.9100,	X-1203846.4800 Y-365651.2300,
X-1201480.1400 Y-363859.6400,	X-1202552.0000 Y-364473.1700,	X-1203864.1600 Y-365648.7700,
X-1201483.6700 Y-363865.4600,	X-1202570.1200 Y-364493.8600,	X-1203881.1000 Y-365641.6800,
X-1201489.6800 Y-363875.3900,	X-1202592.9300 Y-364507.5900,	X-1203908.1500 Y-365628.2600,
X-1201493.4400 Y-363881.5800,	X-1202628.1100 Y-364576.9400,	X-1203917.1600 Y-365623.7900,
X-1201493.9500 Y-363882.4200,	X-1202654.4100 Y-364606.7800,	X-1203941.1300 Y-365626.7000,
X-1201496.2200 Y-363886.1700,	X-1202663.0400 Y-364617.0100,	X-1203966.7200 Y-365641.6700,
X-1201498.9900 Y-363890.6700,	X-1202669.5200 Y-364635.0800,	X-1203982.5900 Y-365663.1800,
X-1201503.3900 Y-363898.0000,	X-1202683.7100 Y-364657.0500,	X-1204000.4000 Y-365682.0000,
X-1201504.4500 Y-363899.9600,	X-1202704.7400 Y-364692.2400,	X-1204022.7800 Y-365697.8100,
X-1201506.0300 Y-363902.9300,	X-1202724.9500 Y-364722.1500,	X-1204048.8100 Y-365708.9500,
X-1201516.3100 Y-363921.8600,	X-1202772.4700 Y-364784.7600,	X-1204081.7200 Y-365729.7100,
X-1201514.4700 Y-363923.1100,	X-1202775.8800 Y-364794.9400,	X-1204112.1300 Y-365748.5300,
X-1201539.6900 Y-363974.4600,	X-1202805.8100 Y-364843.8600,	X-1204160.4200 Y-365777.4000,
X-1201541.6600 Y-363973.7400,	X-1202840.0100 Y-364910.0000,	X-1204190.4200 Y-365794.3500,
X-1201558.8766 Y-363988.1837,	X-1202853.3100 Y-364913.6100,	X-1204220.4400 Y-365811.3100,
X-1201605.4569 Y-364027.2618,	X-1202879.0300 Y-364951.2400,	X-1204264.2200 Y-365839.5100,
X-1201605.8600 Y-364027.6000,	X-1202910.8200 Y-365002.4100,	X-1204284.5200 Y-365844.7900,
X-1201605.1700 Y-364029.8100,	X-1202966.1300 Y-365080.4000,	X-1204305.9900 Y-365856.1400,
X-1201604.9817 Y-364030.4140,	X-1203011.6400 Y-365151.3600,	X-1204318.6500 Y-365863.0000,
X-1201604.6900 Y-364031.3500,	X-1203052.4900 Y-365206.6900,	X-1204329.3300 Y-365878.5100,
X-1201621.0600 Y-364035.7600,	X-1203091.9000 Y-365277.7800,	X-1204345.4500 Y-365905.0100,
X-1201633.7300 Y-364043.6800,	X-1203132.8800 Y-365324.2200,	X-1204369.7500 Y-365940.9600,
X-1201661.5500 Y-364061.0800,	X-1203168.1200 Y-365347.9400,	X-1204382.1600 Y-365960.1300,
X-1201668.5700 Y-364068.5900,	X-1203238.0900 Y-365333.1700,	X-1204431.5600 Y-366018.3400,
X-1201698.2200 Y-364097.8200,	X-1203320.8200 Y-365319.7600,	X-1204479.1400 Y-366075.2200,
X-1201699.3800 Y-364096.3300,	X-1203339.4900 Y-365343.8600,	X-1204504.3500 Y-366138.5000,
X-1201730.1646 Y-364119.9929,	X-1203345.6100 Y-365362.4200,	X-1204514.5300 Y-366142.4100,
X-1201731.6700 Y-364121.1500,	X-1203357.6800 Y-365375.0700,	X-1204532.2400 Y-366149.2100,
X-1201747.1203 Y-364133.2641,	X-1203358.0100 Y-365392.2200,	X-1204569.1000 Y-366163.8300,
X-1201747.7400 Y-364133.7500,	X-1203370.2600 Y-365414.1400,	X-1204610.5500 Y-366180.3100,
X-1201796.4200 Y-364187.7400,	X-1203382.6600 Y-365443.9400,	X-1204641.3200 Y-366192.2600,
X-1201852.7400 Y-364228.0200,	X-1203395.3300 Y-365455.6000,	X-1204654.5100 Y-366195.7400,
X-1201903.9900 Y-364222.1200,	X-1203403.7100 Y-365468.6100,	X-1204699.4900 Y-366206.6300,
X-1201931.1500 Y-364242.7500,	X-1203422.6700 Y-365470.7300,	X-1204751.6800 Y-366217.9300,
X-1201980.5500 Y-364280.2900,	X-1203451.7300 Y-365484.1000,	X-1204798.0500 Y-366214.6700,
X-1202049.5800 Y-364308.9900,	X-1203473.1800 Y-365515.7900,	X-1204828.8100 Y-366212.0700,
X-1202072.6800 Y-364335.1100,	X-1203493.6800 Y-365559.6200,	X-1204831.2797 Y-366212.0400,
X-1202102.1900 Y-364338.3700,	X-1203559.1000 Y-365620.5600,	
X-1202124.7600 Y-364350.6900,	X-1203577.3100 Y-365655.2700,	

spoločná hranica lesný celok Kráľova Lehota ↔ lesný celok Malužiná, 450 bodov

X-1204831.2800 Y-366212.0400,	X-1204828.8700 Y-366703.1800,	X-1204567.2300 Y-367272.9800,
X-1204832.7000 Y-366222.3300,	X-1204827.1900 Y-366766.4600,	X-1204520.6500 Y-367343.0200,
X-1204839.4900 Y-366271.4800,	X-1204822.5200 Y-366844.2100,	X-1204485.7200 Y-367391.0100,
X-1204840.6000 Y-366329.4900,	X-1204814.9100 Y-366901.7900,	X-1204461.4600 Y-367427.5700,
X-1204847.3300 Y-366368.7800,	X-1204811.2600 Y-366937.2300,	X-1204446.5900 Y-367448.4500,
X-1204850.1700 Y-366434.3800,	X-1204817.0800 Y-367021.1800,	X-1204405.0700 Y-367496.4600,
X-1204863.8900 Y-366526.7900,	X-1204826.5700 Y-367068.1200,	X-1204287.5400 Y-367672.0000,
X-1204868.1000 Y-366546.1000,	X-1204830.3700 Y-367092.1800,	X-1204260.2200 Y-367714.0100,
X-1204875.5500 Y-366577.6200,	X-1204736.4000 Y-367152.4100,	X-1204208.5500 Y-367788.6200,
X-1204845.4600 Y-366637.1900,	X-1204700.6500 Y-367169.5800,	X-1204256.3300 Y-367864.5100,
X-1204838.9200 Y-366677.9900,	X-1204653.7100 Y-367204.7400,	X-1204269.3200 Y-367893.3700,

X-1204278.4300 Y-367911.9700,
X-1204281.4300 Y-367917.4700,
X-1204317.3400 Y-367967.0900,
X-1204322.3700 Y-368005.9200,
X-1204322.1300 Y-368037.0000,
X-1204333.6400 Y-368072.5200,
X-1204339.6500 Y-368091.0700,
X-1204341.7100 Y-368123.6000,
X-1204352.5400 Y-368146.6100,
X-1204349.0300 Y-368178.0600,
X-1204366.0600 Y-368236.3100,
X-1204369.7300 Y-368262.0200,
X-1204352.3000 Y-368290.8600,
X-1204354.5900 Y-368323.2000,
X-1204348.4400 Y-368391.8100,
X-1204357.4300 Y-368404.8900,
X-1204358.9500 Y-368444.3400,
X-1204345.0300 Y-368469.9800,
X-1204337.8700 Y-368512.2200,
X-1204324.1200 Y-368538.5300,
X-1204318.0600 Y-368589.1200,
X-1204276.0200 Y-368599.1000,
X-1204196.3100 Y-368618.7400,
X-1204117.3200 Y-368682.7700,
X-1204057.3900 Y-368757.1500,
X-1204031.7300 Y-368831.1000,
X-1204030.3300 Y-368857.7400,
X-1204023.2700 Y-368991.6200,
X-1204014.7400 Y-369016.7200,
X-1204019.4800 Y-369057.6200,
X-1204026.7200 Y-369090.5900,
X-1204028.5800 Y-369128.9300,
X-1204026.5300 Y-369155.5100,
X-1204052.5100 Y-369184.0100,
X-1204062.7000 Y-369220.0500,
X-1204075.4600 Y-369236.8000,
X-1204080.8300 Y-369247.4700,
X-1204079.0200 Y-369265.3700,
X-1204076.1300 Y-369300.1200,
X-1204078.0400 Y-369331.7800,
X-1204094.5800 Y-369351.1000,
X-1204092.8600 Y-369359.4400,
X-1204077.7900 Y-369399.9800,
X-1204070.8300 Y-369431.1700,
X-1204060.0000 Y-369441.4100,
X-1204045.2300 Y-369455.4400,
X-1204030.1100 Y-369494.1800,
X-1203984.0500 Y-369566.7600,
X-1203981.1000 Y-369570.5800,
X-1203975.2600 Y-369586.0600,
X-1203947.9700 Y-369601.3000,
X-1203940.3100 Y-369632.8900,
X-1203936.4700 Y-369655.8800,
X-1203941.0359 Y-369678.8094,
X-1203941.9500 Y-369683.4000,
X-1203939.4700 Y-369694.0100,
X-1203939.8400 Y-369708.4300,
X-1203930.2800 Y-369723.9900,
X-1203928.7400 Y-369763.6800,
X-1203926.7300 Y-369812.4300,
X-1203924.6200 Y-369840.4200,
X-1203925.9100 Y-369856.4000,
X-1203921.6100 Y-369874.7000,

X-1203916.6400 Y-369888.0700,
X-1203906.0800 Y-369920.4900,
X-1203896.3100 Y-369940.8200,
X-1203891.5431 Y-369951.5553,
X-1203889.0900 Y-369957.0800,
X-1203878.3100 Y-369983.4800,
X-1203863.0800 Y-370005.0700,
X-1203851.8500 Y-370032.5500,
X-1203833.4500 Y-370087.8100,
X-1203837.2300 Y-370107.0900,
X-1203824.2900 Y-370127.7400,
X-1203797.5800 Y-370160.0300,
X-1203779.5600 Y-370174.3400,
X-1203732.7200 Y-370288.8300,
X-1203721.8200 Y-370316.6000,
X-1203707.9600 Y-370339.3700,
X-1203699.1900 Y-370369.3800,
X-1203684.1200 Y-370393.1500,
X-1203688.0200 Y-370420.6000,
X-1203667.9000 Y-370463.2900,
X-1203641.2400 Y-370490.1500,
X-1203629.6000 Y-370519.3900,
X-1203616.5100 Y-370527.3400,
X-1203590.6800 Y-370519.7400,
X-1203569.2900 Y-370525.2100,
X-1203540.4400 Y-370525.3800,
X-1203502.2000 Y-370536.9000,
X-1203476.6100 Y-370542.1100,
X-1203439.6300 Y-370562.4800,
X-1203356.9400 Y-370577.3200,
X-1203316.5200 Y-370583.5500,
X-1203299.3100 Y-370707.0900,
X-1203295.7100 Y-370740.8900,
X-1203309.3900 Y-370737.5300,
X-1203334.3900 Y-370745.3000,
X-1203334.9900 Y-370749.7800,
X-1203306.1900 Y-370773.5500,
X-1203311.7100 Y-370782.7500,
X-1203310.3700 Y-370810.7200,
X-1203302.2700 Y-370908.1800,
X-1203324.4500 Y-370914.9000,
X-1203355.7800 Y-370922.0000,
X-1203405.1700 Y-370924.9500,
X-1203429.4800 Y-370922.3200,
X-1203470.0600 Y-370926.1500,
X-1203492.4700 Y-370937.7200,
X-1203511.6900 Y-370949.7400,
X-1203540.0155 Y-370957.0274,
X-1203594.8700 Y-370971.1400,
X-1203631.8800 Y-370971.1100,
X-1203647.3200 Y-370966.1500,
X-1203685.9600 Y-370939.6300,
X-1203708.0100 Y-370926.5800,
X-1203747.4300 Y-370900.9500,
X-1203785.9700 Y-370884.3600,
X-1203802.0300 Y-370878.1100,
X-1203813.1600 Y-370878.9300,
X-1203855.3400 Y-370877.8900,
X-1203880.9200 Y-370877.0000,
X-1203899.3400 Y-370872.3400,
X-1203901.1800 Y-370877.1400,
X-1203913.8800 Y-370869.9400,
X-1203952.1200 Y-370839.8900,

X-1203969.0500 Y-370825.9200,
X-1203980.5300 Y-370811.9000,
X-1203988.1500 Y-370804.7000,
X-1204000.0000 Y-370797.6000,
X-1204011.9900 Y-370791.1100,
X-1204027.4700 Y-370781.0400,
X-1204043.7400 Y-370771.8700,
X-1204062.6500 Y-370759.7400,
X-1204082.4100 Y-370746.3800,
X-1204109.8300 Y-370729.2600,
X-1204121.8300 Y-370719.2400,
X-1204133.4400 Y-370704.1800,
X-1204141.9600 Y-370692.4700,
X-1204148.5400 Y-370679.9600,
X-1204155.5000 Y-370664.0600,
X-1204160.9100 Y-370649.0100,
X-1204169.0000 Y-370634.8500,
X-1204175.9600 Y-370627.3300,
X-1204186.7800 Y-370619.8000,
X-1204201.5100 Y-370613.1200,
X-1204218.5300 Y-370606.0200,
X-1204235.1400 Y-370600.9900,
X-1204249.0600 Y-370596.8000,
X-1204262.2300 Y-370590.9700,
X-1204271.8700 Y-370585.1300,
X-1204283.8700 Y-370578.4100,
X-1204291.5800 Y-370573.0000,
X-1204300.0900 Y-370566.3200,
X-1204311.3400 Y-370555.4500,
X-1204322.1500 Y-370544.1700,
X-1204337.2500 Y-370531.6500,
X-1204345.7200 Y-370522.0100,
X-1204358.0900 Y-370506.5800,
X-1204365.4800 Y-370496.5200,
X-1204375.1200 Y-370483.1600,
X-1204383.6300 Y-370469.8000,
X-1204396.0000 Y-370457.2400,
X-1204408.0000 Y-370443.4600,
X-1204417.7800 Y-370430.9500,
X-1204420.3200 Y-370428.1700,
X-1204421.3400 Y-370426.9600,
X-1204423.2800 Y-370424.6500,
X-1204424.6616 Y-370422.4916,
X-1204425.4500 Y-370421.2600,
X-1204427.0500 Y-370419.8500,
X-1204428.8800 Y-370418.2500,
X-1204433.0200 Y-370415.2400,
X-1204451.6900 Y-370401.2700,
X-1204468.3400 Y-370387.9100,
X-1204484.9500 Y-370373.7000,
X-1204498.4900 Y-370363.6900,
X-1204513.5900 Y-370351.1300,
X-1204535.6100 Y-370339.8400,
X-1204556.1100 Y-370329.8200,
X-1204573.5200 Y-370321.4900,
X-1204587.0200 Y-370313.9700,
X-1204596.3300 Y-370309.3600,
X-1204608.3300 Y-370300.5600,
X-1204622.6200 Y-370287.6300,
X-1204635.4700 Y-370275.9200,
X-1204639.6500 Y-370269.2400,
X-1204642.3300 Y-370257.1500,
X-1204646.9900 Y-370245.0100,

X-1204652.4000 Y-370229.9600,
X-1204658.9800 Y-370210.7700,
X-1204670.5600 Y-370190.3100,
X-1204682.9300 Y-370172.7200,
X-1204697.6500 Y-370155.6000,
X-1204706.5400 Y-370142.6600,
X-1204715.0500 Y-370135.5600,
X-1204722.3900 Y-370127.6100,
X-1204733.2100 Y-370125.1200,
X-1204746.7500 Y-370120.5100,
X-1204756.8200 Y-370117.5900,
X-1204766.0900 Y-370105.8800,
X-1204774.6000 Y-370095.0100,
X-1204784.2400 Y-370080.8100,
X-1204789.2800 Y-370052.8200,
X-1204792.3800 Y-370036.1200,
X-1204793.5600 Y-370022.3400,
X-1204791.4900 Y-370008.4800,
X-1204788.7600 Y-370000.0000,
X-1204785.7900 Y-369988.9000,
X-1204782.3100 Y-369977.1900,
X-1204779.8700 Y-369971.4500,
X-1204785.9400 Y-369969.3400,
X-1204814.1200 Y-369962.3900,
X-1204815.8100 Y-369962.2400,
X-1204817.5900 Y-369962.0800,
X-1204825.2600 Y-369961.4000,
X-1204827.0700 Y-369961.2100,
X-1204829.1600 Y-369961.0000,
X-1204836.4500 Y-369963.4800,
X-1204862.0300 Y-369972.2000,
X-1204867.5600 Y-369974.0800,
X-1204871.9400 Y-369976.1500,
X-1204943.9400 Y-370010.1700,
X-1204982.0800 Y-370024.3200,
X-1205027.5200 Y-370014.7200,
X-1205066.4200 Y-370024.9300,
X-1205189.0900 Y-370071.6000,
X-1205195.4000 Y-370074.0000,
X-1205127.0352 Y-370125.9306,
X-1205118.8881 Y-370132.1192,
X-1205044.5200 Y-370188.6100,
X-1205063.5725 Y-370220.6268,
X-1205065.5500 Y-370223.9500,
X-1205069.5847 Y-370228.9509,
X-1205084.5500 Y-370247.5000,
X-1205120.5300 Y-370287.8100,
X-1205160.3766 Y-370321.1642,
X-1205179.0200 Y-370336.7700,
X-1205197.4600 Y-370356.0900,
X-1205205.0300 Y-370366.2100,
X-1205207.8852 Y-370372.1730,
X-1205286.0106 Y-370320.2766,
X-1205317.6855 Y-370300.7779,
X-1205364.2110 Y-370272.1371,
X-1205391.6869 Y-370234.7568,
X-1205542.2100 Y-370272.3000,
X-1205565.8000 Y-370326.1000,
X-1205585.8900 Y-370362.7900,
X-1205604.4200 Y-370463.0300,
X-1205513.1700 Y-370514.6700,
X-1205509.5722 Y-370518.2747,
X-1205441.6838 Y-370555.2308,

X-1205413.8137 Y-370572.1519,
X-1205402.2011 Y-370564.5208,
X-1205384.6164 Y-370559.2122,
X-1205380.6431 Y-370558.2001,
X-1205367.0317 Y-370554.7331,
X-1205343.3641 Y-370552.2847,
X-1205328.5444 Y-370550.7516,
X-1205323.0890 Y-370550.6113,
X-1205319.0147 Y-370549.8889,
X-1205337.2300 Y-370584.4200,
X-1205350.4600 Y-370638.1300,
X-1205359.5965 Y-370662.8835,
X-1205370.0664 Y-370675.6659,
X-1205377.4914 Y-370687.8811,
X-1205385.3954 Y-370701.2939,
X-1205388.0300 Y-370715.4253,
X-1205383.7188 Y-370734.3469,
X-1205377.2018 Y-370751.0739,
X-1205378.4400 Y-370792.3600,
X-1205382.3451 Y-370795.9552,
X-1205413.4800 Y-370824.6200,
X-1205439.6500 Y-370852.0700,
X-1205470.1800 Y-370912.0900,
X-1205482.1300 Y-370951.6000,
X-1205481.7300 Y-370969.9500,
X-1205541.1000 Y-370997.9000,
X-1205546.5000 Y-371010.1500,
X-1205547.4524 Y-371012.3095,
X-1205550.5571 Y-371019.3494,
X-1205566.1940 Y-371054.8058,
X-1205597.1700 Y-370909.8200,
X-1205580.7500 Y-370867.5600,
X-1205599.5700 Y-370765.5400,
X-1205587.6247 Y-370729.6365,
X-1205587.2000 Y-370728.3600,
X-1205586.5124 Y-370720.4604,
X-1205617.4200 Y-370737.2400,
X-1205623.9331 Y-370739.3057,
X-1205627.8696 Y-370740.5542,
X-1205659.2600 Y-370750.5100,
X-1205676.5900 Y-370754.1400,
X-1205708.6800 Y-370765.8500,
X-1205709.6934 Y-370783.6040,
X-1205719.5700 Y-370956.6400,
X-1205741.5900 Y-371108.0900,
X-1205826.6100 Y-371109.4000,
X-1205834.4100 Y-371110.8600,
X-1205853.2321 Y-371120.3949,
X-1205902.0200 Y-371145.1100,
X-1205982.3900 Y-371101.5300,
X-1205999.6300 Y-371099.3000,
X-1206074.6000 Y-371095.8100,
X-1206134.2000 Y-371158.4200,
X-1206224.5100 Y-371227.6100,
X-1206250.8000 Y-371265.2900,
X-1206259.6600 Y-371286.3900,
X-1206281.4200 Y-371338.2400,
X-1206309.5000 Y-371398.0200,
X-1206335.4200 Y-371437.4900,
X-1206366.6000 Y-371477.1900,
X-1206393.7900 Y-371496.3800,
X-1206437.4400 Y-371527.1900,
X-1206495.8100 Y-371537.4900,

X-1206658.0000 Y-371563.5500,
X-1206663.6800 Y-371564.9300,
X-1206711.2900 Y-371576.5300,
X-1206745.2500 Y-371583.1100,
X-1206808.2300 Y-371595.3900,
X-1206824.2700 Y-371629.4000,
X-1206863.2600 Y-371688.1000,
X-1206913.2600 Y-371746.4300,
X-1206942.7100 Y-371804.8000,
X-1207027.3300 Y-371839.6000,
X-1207049.0100 Y-371848.4900,
X-1207152.0200 Y-371967.0300,
X-1207162.3200 Y-372017.9200,
X-1207172.3400 Y-372056.8700,
X-1207176.1600 Y-372071.6500,
X-1207180.9000 Y-372089.9800,
X-1207217.0300 Y-372166.5100,
X-1207233.7300 Y-372205.8800,
X-1207246.9900 Y-372243.9800,
X-1207262.4600 Y-372338.3800,
X-1207263.9800 Y-372354.7300,
X-1207266.8900 Y-372386.1200,
X-1207313.6900 Y-372461.9500,
X-1207316.0900 Y-372466.0400,
X-1207337.2100 Y-372500.0000,
X-1207363.2200 Y-372524.2200,
X-1207387.4900 Y-372554.0000,
X-1207410.0200 Y-372602.9200,
X-1207383.0200 Y-372746.9000,
X-1207468.9600 Y-372786.5000,
X-1207472.3900 Y-372788.0500,
X-1207511.6200 Y-372806.1100,
X-1207599.0100 Y-372846.6100,
X-1207669.6100 Y-372906.9100,
X-1207774.5100 Y-372997.1300,
X-1207769.8000 Y-373075.4000,
X-1207778.5000 Y-373172.2000,
X-1207804.7500 Y-373222.7700,
X-1207832.6000 Y-373314.3900,
X-1207894.5900 Y-373444.5000,
X-1207899.1000 Y-373456.1300,
X-1207916.0900 Y-373500.0000,
X-1207941.0200 Y-373558.2800,
X-1207614.4076 Y-373570.8353,
X-1207530.9208 Y-373574.0446,
X-1207457.1600 Y-373576.8800,
X-1207108.2641 Y-373722.8287,
X-1206992.3171 Y-373771.3312,
X-1206991.3628 Y-373771.7304,
X-1206968.0434 Y-373781.4852,
X-1206961.5771 Y-373784.1902,
X-1206946.5399 Y-373790.4805,
X-1206937.7200 Y-373794.1700,
X-1206962.5900 Y-373818.8100,
X-1206958.7399 Y-373852.0857,
X-1206955.7734 Y-373877.7251,
X-1206952.3760 Y-373907.0883,
X-1206951.6577 Y-373913.2957,
X-1206946.7207 Y-373955.9657,
X-1206945.0547 Y-373970.3646,
X-1206941.8755 Y-373997.8420,
X-1206934.2225 Y-374063.9861,
X-1206930.4403 Y-374096.6751,

X-1206926.6704 Y-374129.2577,
X-1206924.4005 Y-374148.8761,
X-1206923.7298 Y-374154.6727,
X-1206918.6600 Y-374198.4900,
X-1206976.0656 Y-374182.7072,
X-1207087.3941 Y-374152.0990,
X-1207116.2700 Y-374144.1600,
X-1207172.4900 Y-374266.3400,
X-1207207.1752 Y-374341.7150,
X-1207211.5300 Y-374351.1785,
X-1207300.7750 Y-374545.1184,
X-1207324.3201 Y-374596.2849,
X-1207417.5018 Y-374798.6155,

X-1207443.0521 Y-374854.0943,
X-1207495.1244 Y-374869.9629,
X-1207516.5100 Y-374876.4800,
X-1207546.0000 Y-374886.1700,
X-1207491.4200 Y-374943.1700,
X-1207599.1300 Y-375088.7400,
X-1207649.1800 Y-375156.3800,
X-1207673.8500 Y-375189.7200,
X-1207675.2400 Y-375190.8100,
X-1207689.5300 Y-375208.6200,
X-1207742.3027 Y-375259.1623,
X-1207791.9064 Y-375306.6696,
X-1207797.7980 Y-375312.3122,

X-1207843.0900 Y-375355.6900,
X-1207847.1500 Y-375360.1800,
X-1207851.8615 Y-375367.9561,
X-1207865.8315 Y-375391.0130,
X-1207874.3000 Y-375404.9900,
X-1207998.5900 Y-375610.1900,
X-1208050.7600 Y-375639.8400,
X-1208036.0600 Y-375669.5400,
X-1208067.5515 Y-375665.1690,
X-1208194.4900 Y-375647.5500,
X-1208328.9300 Y-375683.6900,
X-1204831.2797 Y-366212.0400,
X-1208337.8493 Y-375685.9449,

spoločná hranica lesný celok Kráľova Lehota ↔ lesný celok Liptovský Ján, 933 bodov

X-1198645.7500 Y-369003.3200,
X-1198653.5200 Y-368974.6400,
X-1198656.3700 Y-368964.9000,
X-1198672.5400 Y-368928.1600,
X-1198674.3800 Y-368926.4100,
X-1198680.0100 Y-368921.0300,
X-1198694.3400 Y-368906.1100,
X-1198696.9000 Y-368907.5700,
X-1198722.1000 Y-368901.0200,
X-1198740.7000 Y-368898.8100,
X-1198757.5800 Y-368897.2500,
X-1198783.5800 Y-368894.8600,
X-1198799.7700 Y-368893.4900,
X-1198820.7200 Y-368892.7900,
X-1198832.8100 Y-368891.9200,
X-1198847.9500 Y-368889.1200,
X-1198856.0700 Y-368886.3800,
X-1198861.1200 Y-368884.6700,
X-1198890.4900 Y-368872.0400,
X-1198912.5700 Y-368854.8500,
X-1198916.4100 Y-368851.9100,
X-1198933.7600 Y-368835.0700,
X-1198958.5700 Y-368806.6200,
X-1198977.3900 Y-368785.2400,
X-1198997.1400 Y-368761.5700,
X-1199003.8800 Y-368752.9400,
X-1199005.5300 Y-368746.8500,
X-1199017.4100 Y-368733.9100,
X-1199026.6200 Y-368725.8800,
X-1199039.4100 Y-368714.7300,
X-1199042.2500 Y-368714.4300,
X-1199067.0600 Y-368697.0100,
X-1199075.1400 Y-368692.9400,
X-1199113.0500 Y-368678.7100,
X-1199141.7500 Y-368675.1900,
X-1199147.2400 Y-368675.8300,
X-1199163.7500 Y-368679.8500,
X-1199189.1300 Y-368691.9800,
X-1199218.1100 Y-368710.8500,
X-1199222.9400 Y-368713.7800,
X-1199228.7300 Y-368718.4100,
X-1199232.0000 Y-368720.2900,
X-1199234.1600 Y-368721.6400,
X-1199240.7800 Y-368725.7600,
X-1199259.2800 Y-368735.1600,
X-1199279.3200 Y-368744.5500,
X-1199298.3300 Y-368759.1100,

X-1199299.2200 Y-368762.7500,
X-1199318.5900 Y-368772.2600,
X-1199325.9100 Y-368782.6200,
X-1199343.5500 Y-368798.1800,
X-1199363.0300 Y-368808.1400,
X-1199365.3800 Y-368809.7500,
X-1199372.0000 Y-368812.5400,
X-1199375.9200 Y-368815.2500,
X-1199378.8000 Y-368818.9800,
X-1199381.4200 Y-368822.5500,
X-1199383.4800 Y-368825.3600,
X-1199385.8600 Y-368828.6700,
X-1199388.0900 Y-368831.8600,
X-1199389.3000 Y-368833.5900,
X-1199392.0100 Y-368836.3000,
X-1199394.3800 Y-368839.5200,
X-1199398.7800 Y-368843.9200,
X-1199407.0800 Y-368856.1400,
X-1199412.8400 Y-368861.9300,
X-1199417.1000 Y-368867.6900,
X-1199418.0300 Y-368868.4500,
X-1199418.9600 Y-368869.2100,
X-1199419.8000 Y-368870.6400,
X-1199421.6700 Y-368873.8100,
X-1199421.9900 Y-368874.4900,
X-1199434.8800 Y-368901.9800,
X-1199436.5700 Y-368904.0100,
X-1199441.9400 Y-368909.8900,
X-1199442.1600 Y-368910.1300,
X-1199448.6000 Y-368917.5600,
X-1199449.7900 Y-368919.0500,
X-1199451.1500 Y-368920.6000,
X-1199455.2300 Y-368925.2300,
X-1199465.3900 Y-368935.0800,
X-1199469.1100 Y-368938.4700,
X-1199476.9300 Y-368944.2600,
X-1199488.7800 Y-368951.5600,
X-1199518.7800 Y-368957.1800,
X-1199524.5400 Y-368958.7000,
X-1199537.6100 Y-368963.1400,
X-1199550.3100 Y-368969.4000,
X-1199561.8500 Y-368975.5300,
X-1199581.4900 Y-368990.8200,
X-1199583.0200 Y-368992.3500,
X-1199594.2200 Y-369008.8000,
X-1199600.1500 Y-369018.8200,
X-1199602.6900 Y-369022.3700,

X-1199604.8900 Y-369023.3900,
X-1199609.2900 Y-369024.6000,
X-1199644.2300 Y-369033.1000,
X-1199668.6400 Y-369038.8800,
X-1199686.1100 Y-369043.8200,
X-1199717.8100 Y-369050.8200,
X-1199747.3000 Y-369051.5000,
X-1199765.6100 Y-369055.4200,
X-1199782.0400 Y-369060.7000,
X-1199789.5100 Y-369063.6100,
X-1199796.4600 Y-369066.3200,
X-1199799.5100 Y-369068.3500,
X-1199822.7400 Y-369086.6900,
X-1199837.6700 Y-369106.9000,
X-1199840.5800 Y-369110.4000,
X-1199843.5900 Y-369114.0100,
X-1199848.5300 Y-369122.6800,
X-1199860.7200 Y-369144.2400,
X-1199866.8200 Y-369156.8000,
X-1199869.3600 Y-369161.9100,
X-1199869.7000 Y-369163.9400,
X-1199869.1400 Y-369172.5700,
X-1199868.3400 Y-369184.9600,
X-1199865.4600 Y-369199.5600,
X-1199864.7900 Y-369214.9900,
X-1199868.5100 Y-369222.4400,
X-1199873.4200 Y-369229.2500,
X-1199880.2000 Y-369236.3900,
X-1199882.0900 Y-369237.4000,
X-1199900.4000 Y-369247.4200,
X-1199928.3700 Y-369258.3100,
X-1199939.9100 Y-369260.6900,
X-1199950.0700 Y-369262.2400,
X-1199955.6700 Y-369263.7500,
X-1199969.0700 Y-369267.3500,
X-1199985.5200 Y-369274.9900,
X-1199989.9200 Y-369276.6900,
X-1199994.5000 Y-369277.2000,
X-1199999.9800 Y-369278.4100,
X-1200012.8200 Y-369280.6200,
X-1200024.6300 Y-369283.1600,
X-1200037.1800 Y-369287.3900,
X-1200052.4700 Y-369292.0500,
X-1200060.3300 Y-369295.4400,
X-1200068.6100 Y-369296.7100,
X-1200078.8100 Y-369304.8000,
X-1200091.0000 Y-369312.8400,

X-1200100.0300 Y-369320.0800,
X-1200123.1700 Y-369342.1400,
X-1200133.8000 Y-369350.6100,
X-1200143.2100 Y-369358.6500,
X-1200154.5900 Y-369365.4800,
X-1200165.9700 Y-369372.6700,
X-1200185.2100 Y-369379.0200,
X-1200208.0200 Y-369386.6900,
X-1200229.6100 Y-369391.7700,
X-1200243.3600 Y-369395.9300,
X-1200248.4800 Y-369397.2700,
X-1200260.6600 Y-369399.8600,
X-1200274.0200 Y-369404.0900,
X-1200285.7800 Y-369407.0600,
X-1200300.3100 Y-369410.8700,
X-1200329.7600 Y-369412.9800,
X-1200341.5600 Y-369416.7900,
X-1200354.9200 Y-369418.5300,
X-1200362.3500 Y-369423.1900,
X-1200369.0300 Y-369431.2300,
X-1200377.3100 Y-369447.7900,
X-1200383.1900 Y-369464.3500,
X-1200389.4500 Y-369474.0800,
X-1200400.0800 Y-369485.5600,
X-1200409.4800 Y-369494.0300,
X-1200425.6200 Y-369510.1600,
X-1200435.8200 Y-369519.1000,
X-1200447.5800 Y-369531.8000,
X-1200457.7900 Y-369539.4600,
X-1200465.6500 Y-369546.2400,
X-1200477.8300 Y-369552.5900,
X-1200490.8100 Y-369563.2200,
X-1200500.3200 Y-369569.7300,
X-1200504.5500 Y-369572.9500,
X-1200513.5800 Y-369582.3100,
X-1200529.6600 Y-369600.5600,
X-1200543.4500 Y-369618.8100,
X-1200555.5800 Y-369631.5100,
X-1200566.5900 Y-369641.7200,
X-1200574.0700 Y-369650.6100,
X-1200583.9000 Y-369660.4000,
X-1200595.2800 Y-369673.5700,
X-1200604.6900 Y-369684.1500,
X-1200616.4900 Y-369696.0500,
X-1200630.2300 Y-369712.1400,
X-1200640.3900 Y-369717.4000,
X-1200644.4900 Y-369719.5200,
X-1200647.4900 Y-369721.0700,
X-1200657.7000 Y-369721.9200,
X-1200666.7800 Y-369721.5000,
X-1200686.0200 Y-369720.6500,
X-1200704.0800 Y-369715.1000,
X-1200723.6900 Y-369715.1000,
X-1200737.4300 Y-369715.5700,
X-1200749.6100 Y-369717.2600,
X-1200760.6200 Y-369721.0700,
X-1200775.1500 Y-369725.3100,
X-1200792.4100 Y-369734.6200,
X-1200808.5500 Y-369744.4000,
X-1200822.6600 Y-369753.2900,
X-1200830.9400 Y-369761.3800,
X-1200844.6700 Y-369773.2800,
X-1200855.6800 Y-369780.0600,

X-1200867.0600 Y-369788.9500,
X-1200877.6500 Y-369802.9600,
X-1200885.9200 Y-369810.5800,
X-1200895.3300 Y-369817.4000,
X-1200903.1900 Y-369824.6000,
X-1200930.2800 Y-369835.2300,
X-1200941.6600 Y-369842.8500,
X-1200958.9700 Y-369850.0500,
X-1200973.5100 Y-369857.2900,
X-1200981.7400 Y-369860.2500,
X-1200991.9500 Y-369864.0600,
X-1201004.1300 Y-369870.4100,
X-1201017.8600 Y-369877.6600,
X-1201036.7300 Y-369884.0100,
X-1201055.5900 Y-369893.7900,
X-1201068.1500 Y-369900.1400,
X-1201077.9800 Y-369904.8000,
X-1201087.0100 Y-369912.0400,
X-1201095.6100 Y-369917.7700,
X-1201097.5900 Y-369919.2400,
X-1201109.4000 Y-369927.7000,
X-1201123.5100 Y-369937.9100,
X-1201134.5200 Y-369946.3800,
X-1201146.3200 Y-369952.3500,
X-1201158.4600 Y-369952.7300,
X-1201171.4400 Y-369954.4700,
X-1201175.0900 Y-369953.9900,
X-1201184.8000 Y-369952.7300,
X-1201193.1400 Y-369952.0300,
X-1201198.1600 Y-369951.4600,
X-1201211.8900 Y-369952.3500,
X-1201225.2500 Y-369956.1600,
X-1201232.7300 Y-369957.4300,
X-1201238.1900 Y-369959.1300,
X-1201245.6600 Y-369960.4000,
X-1201261.7500 Y-369956.1600,
X-1201273.5600 Y-369955.3200,
X-1201279.0600 Y-369956.5900,
X-1201284.5600 Y-369959.1300,
X-1201290.4400 Y-369962.0900,
X-1201294.3500 Y-369966.7500,
X-1201303.7100 Y-369975.0900,
X-1201307.7100 Y-369978.6500,
X-1201316.9300 Y-370000.0000,
X-1201327.0900 Y-370024.7400,
X-1201335.7900 Y-370047.5100,
X-1201346.6600 Y-370077.0900,
X-1201357.9000 Y-370099.4400,
X-1201364.8200 Y-370109.1300,
X-1201375.0700 Y-370117.9200,
X-1201409.9700 Y-370132.8800,
X-1201440.5900 Y-370139.4200,
X-1201454.2300 Y-370142.2900,
X-1201500.6100 Y-370159.3100,
X-1201526.5800 Y-370166.2700,
X-1201542.2900 Y-370168.3000,
X-1201560.9600 Y-370168.1600,
X-1201583.4400 Y-370165.0000,
X-1201649.1100 Y-370152.6300,
X-1201681.8400 Y-370157.0600,
X-1201687.8200 Y-370160.4000,
X-1201789.5100 Y-370235.4700,
X-1201828.4100 Y-370265.6600,

X-1201833.4900 Y-370268.6300,
X-1201839.4600 Y-370271.1200,
X-1201844.1700 Y-370272.5500,
X-1201846.2800 Y-370273.1900,
X-1201858.5600 Y-370271.8200,
X-1201870.4600 Y-370269.6100,
X-1201881.8900 Y-370266.9800,
X-1201932.6400 Y-370243.3200,
X-1201966.4600 Y-370227.3800,
X-1201982.1300 Y-370222.6200,
X-1202000.0000 Y-370221.4000,
X-1202021.2100 Y-370221.5000,
X-1202032.6400 Y-370221.5000,
X-1202072.9100 Y-370225.7300,
X-1202124.6500 Y-370219.3300,
X-1202164.0600 Y-370213.7800,
X-1202170.4100 Y-370210.8200,
X-1202195.1246 Y-370188.7262,
X-1202195.0100 Y-370195.7700,
X-1202196.6600 Y-370255.7900,
X-1202200.2800 Y-370307.4300,
X-1202215.6500 Y-370316.3800,
X-1202267.4500 Y-370346.9500,
X-1202268.0500 Y-370347.3100,
X-1202281.2500 Y-370355.6500,
X-1202279.5400 Y-370359.5100,
X-1202278.7000 Y-370361.4000,
X-1202261.2714 Y-370400.6968,
X-1202263.1700 Y-370402.5400,
X-1202270.3700 Y-370420.7900,
X-1202264.8600 Y-370450.0500,
X-1202267.4000 Y-370460.6800,
X-1202267.3600 Y-370482.3100,
X-1202273.7100 Y-370507.3400,
X-1202260.9600 Y-370530.4800,
X-1202241.9100 Y-370534.4800,
X-1202227.0900 Y-370536.1700,
X-1202220.1583 Y-370534.4040,
X-1202217.2700 Y-370534.9000,
X-1202209.1900 Y-370538.6500,
X-1202202.7400 Y-370544.3400,
X-1202198.6100 Y-370550.0800,
X-1202195.1800 Y-370556.6100,
X-1202189.4200 Y-370571.6300,
X-1202189.4152 Y-370571.6432,
X-1202189.3200 Y-370572.6200,
X-1202183.4000 Y-370590.8700,
X-1202165.5700 Y-370624.3600,
X-1202149.8600 Y-370640.5000,
X-1202130.8100 Y-370668.0600,
X-1202121.1208 Y-370680.8174,
X-1202113.4100 Y-370690.9700,
X-1202106.7200 Y-370702.0900,
X-1202104.2886 Y-370702.1725,
X-1202101.8000 Y-370706.4800,
X-1202094.3500 Y-370721.4500,
X-1202089.7900 Y-370734.1100,
X-1202080.0200 Y-370764.0600,
X-1202073.8200 Y-370781.1800,
X-1202067.1900 Y-370799.1400,
X-1202056.7600 Y-370819.2800,
X-1202043.6400 Y-370841.5000,
X-1202030.7500 Y-370865.5300,

X-1202025.4700 Y-370874.9900,
X-1202017.7100 Y-370888.0800,
X-1202014.3900 Y-370894.0400,
X-1202010.1400 Y-370904.2000,
X-1202008.2300 Y-370911.4300,
X-1202006.8700 Y-370928.8300,
X-1202006.4400 Y-370943.2300,
X-1202008.0900 Y-370958.5100,
X-1202007.6700 Y-371001.3200,
X-1202007.6200 Y-371044.1200,
X-1202000.0000 Y-371064.2500,
X-1201990.5000 Y-371091.6300,
X-1201981.7500 Y-371117.9700,
X-1201979.3000 Y-371133.6300,
X-1201979.8700 Y-371155.6900,
X-1201981.2800 Y-371160.8500,
X-1201985.0900 Y-371174.7400,
X-1201990.1500 Y-371183.3900,
X-1201994.9700 Y-371191.6300,
X-1202000.0000 Y-371200.9900,
X-1202013.0300 Y-371221.3100,
X-1202043.9300 Y-371251.3600,
X-1202063.8300 Y-371275.5400,
X-1202074.4100 Y-371311.5700,
X-1202074.4100 Y-371336.1700,
X-1202070.1300 Y-371355.2200,
X-1202064.7200 Y-371368.6700,
X-1202054.8400 Y-371393.3700,
X-1202043.3700 Y-371452.6800,
X-1202039.8900 Y-371542.4700,
X-1202038.9900 Y-371582.7400,
X-1202021.5900 Y-371637.3900,
X-1202013.3100 Y-371665.7200,
X-1202011.8100 Y-371670.8400,
X-1202005.8300 Y-371703.4300,
X-1202000.0000 Y-371758.8000,
X-1201996.2800 Y-371784.2000,
X-1201996.7500 Y-371793.0900,
X-1201998.0700 Y-371798.1700,
X-1202000.0000 Y-371803.9500,
X-1202020.5600 Y-371855.1300,
X-1202023.0500 Y-371883.4900,
X-1202019.6600 Y-371900.8500,
X-1202014.9600 Y-371928.3600,
X-1202025.0700 Y-371964.3900,
X-1202066.1800 Y-371999.9500,
X-1202072.1100 Y-372010.1600,
X-1202075.9200 Y-372023.7100,
X-1202077.9900 Y-372041.4900,
X-1202079.2600 Y-372064.7700,
X-1202077.9400 Y-372088.4800,
X-1202077.9400 Y-372118.1600,
X-1202079.1600 Y-372140.1700,
X-1202081.2800 Y-372163.0300,
X-1202083.8200 Y-372177.4200,
X-1202084.2000 Y-372201.9800,
X-1202079.8700 Y-372274.7900,
X-1202058.1800 Y-372342.1000,
X-1202059.8300 Y-372367.5000,
X-1202062.7500 Y-372408.9800,
X-1202062.8500 Y-372412.4100,
X-1202063.5600 Y-372436.6400,
X-1202063.9700 Y-372450.4700,

X-1202066.6000 Y-372500.0000,
X-1202067.3100 Y-372515.7100,
X-1202077.0900 Y-372543.6500,
X-1202086.9700 Y-372587.3500,
X-1202081.3300 Y-372636.1700,
X-1202080.7600 Y-372659.2700,
X-1202101.2200 Y-372715.0000,
X-1202124.6000 Y-372797.9800,
X-1202153.9200 Y-372860.6200,
X-1202155.5000 Y-372891.3000,
X-1202155.3400 Y-373000.2400,
X-1202181.9800 Y-373084.4100,
X-1202188.0200 Y-373092.0200,
X-1202190.2718 Y-373105.2421,
X-1202185.8993 Y-373121.5638,
X-1202188.7888 Y-373150.4591,
X-1202194.5679 Y-373188.0231,
X-1202198.1798 Y-373216.1960,
X-1202205.0424 Y-373247.2585,
X-1202211.2305 Y-373266.2216,
X-1202200.4500 Y-373275.5900,
X-1202174.7000 Y-373300.9300,
X-1202163.1500 Y-373312.2700,
X-1202153.8202 Y-373323.5137,
X-1202113.5102 Y-373354.8040,
X-1202103.4414 Y-373378.8573,
X-1202098.4070 Y-373396.1980,
X-1202096.1695 Y-373414.6574,
X-1202096.3385 Y-373441.5689,
X-1202098.9664 Y-373453.8139,
X-1202094.5071 Y-373501.8523,
X-1202092.8132 Y-373520.1001,
X-1202085.1304 Y-373553.8192,
X-1202082.7444 Y-373564.2910,
X-1202045.2661 Y-373651.5539,
X-1202026.2473 Y-373699.6603,
X-1201999.9565 Y-373750.5637,
X-1201991.9952 Y-373768.7663,
X-1201989.0148 Y-373775.5805,
X-1201978.7375 Y-373799.0784,
X-1201961.2472 Y-373828.3865,
X-1201954.6293 Y-373846.2313,
X-1201946.8295 Y-373885.9389,
X-1201937.6117 Y-373914.8924,
X-1201936.4923 Y-373916.9870,
X-1201934.1291 Y-373921.4090,
X-1201922.0123 Y-373944.0822,
X-1201903.2342 Y-373980.7199,
X-1201900.2676 Y-373986.5079,
X-1201891.9952 Y-374016.6431,
X-1201874.2686 Y-374057.6507,
X-1201870.1079 Y-374064.2542,
X-1201874.2200 Y-374075.0200,
X-1201859.6400 Y-374111.3800,
X-1201849.7847 Y-374167.7269,
X-1201849.2000 Y-374171.0700,
X-1201861.0500 Y-374180.0100,
X-1201858.8379 Y-374188.2004,
X-1201857.6200 Y-374192.7100,
X-1201862.7599 Y-374194.6054,
X-1201922.8100 Y-374216.7500,
X-1202000.0000 Y-374228.3500,
X-1202059.9981 Y-374238.7293,

X-1202083.2400 Y-374242.7500,
X-1202087.5300 Y-374261.6300,
X-1202128.3000 Y-374327.4000,
X-1202168.4900 Y-374365.5400,
X-1202208.4800 Y-374397.6400,
X-1202233.2500 Y-374415.7400,
X-1202252.9204 Y-374429.4658,
X-1202257.2400 Y-374432.4800,
X-1202304.7071 Y-374466.3103,
X-1202314.3600 Y-374473.1900,
X-1202330.3075 Y-374478.1353,
X-1202340.4468 Y-374481.2794,
X-1202365.5290 Y-374489.0574,
X-1202410.0781 Y-374502.8719,
X-1202425.6800 Y-374507.7100,
X-1202525.4900 Y-374518.5300,
X-1202544.8349 Y-374554.1829,
X-1202579.2047 Y-374628.9462,
X-1202608.9683 Y-374689.5364,
X-1202622.1890 Y-374712.1124,
X-1202650.7791 Y-374760.9336,
X-1202715.2669 Y-374827.7245,
X-1202754.1234 Y-374863.7343,
X-1202769.5600 Y-374878.0400,
X-1202842.5200 Y-374912.1800,
X-1202852.0700 Y-374889.9800,
X-1202893.3725 Y-374896.4262,
X-1203242.6600 Y-374950.9400,
X-1203557.1500 Y-375000.0000,
X-1203602.0200 Y-375007.0100,
X-1203665.1000 Y-375030.1500,
X-1203671.2600 Y-375022.6500,
X-1203746.1000 Y-375129.7700,
X-1203778.7900 Y-375259.0800,
X-1203885.1200 Y-375311.5600,
X-1203962.1700 Y-375339.9300,
X-1203999.6100 Y-375363.1000,
X-1204144.4800 Y-375399.6700,
X-1204180.5100 Y-375429.3600,
X-1204180.0864 Y-375430.9924,
X-1204173.9500 Y-375454.6400,
X-1204187.7300 Y-375513.5000,
X-1204187.3164 Y-375515.2994,
X-1204172.6500 Y-375579.1000,
X-1204175.7200 Y-375614.5300,
X-1204169.7100 Y-375635.2000,
X-1204152.4986 Y-375655.2897,
X-1204146.0900 Y-375662.7700,
X-1204145.4681 Y-375664.1888,
X-1204133.9300 Y-375690.5100,
X-1204108.1128 Y-375709.1871,
X-1204095.0600 Y-375718.6300,
X-1204105.8152 Y-375718.7708,
X-1204262.4000 Y-375720.8200,
X-1204268.1274 Y-375720.8863,
X-1204371.2100 Y-375722.0800,
X-1204447.7000 Y-375722.9600,
X-1204691.2200 Y-375726.0200,
X-1204759.2600 Y-375727.2300,
X-1204747.3872 Y-375761.3055,
X-1204747.1800 Y-375761.9000,
X-1204744.6146 Y-375769.0169,
X-1204733.3200 Y-375800.3500,

X-1204707.1400 Y-375860.9300,
X-1204691.5813 Y-375894.4937,
X-1204691.5400 Y-375896.5500,
X-1204677.8800 Y-375910.7000,
X-1204660.8225 Y-375929.2399,
X-1204660.3900 Y-375929.7100,
X-1204584.8039 Y-375930.3339,
X-1204519.8500 Y-375930.8700,
X-1204351.6300 Y-375933.5200,
X-1204293.9024 Y-375934.2791,
X-1204197.2500 Y-375935.5500,
X-1204103.8079 Y-375936.5863,
X-1204075.8312 Y-375936.8965,
X-1204050.2700 Y-375937.1800,
X-1204039.9000 Y-375999.9900,
X-1204016.8400 Y-376064.7500,
X-1204022.7500 Y-376092.7300,
X-1204053.8000 Y-376160.5400,
X-1204050.4800 Y-376191.6900,
X-1204043.3700 Y-376258.4800,
X-1204029.8100 Y-376389.8300,
X-1204027.8000 Y-376409.0800,
X-1204039.3602 Y-376474.1030,
X-1204042.1100 Y-376489.5700,
X-1204041.1900 Y-376519.9600,
X-1204031.6474 Y-376537.2541,
X-1204006.2855 Y-376583.2176,
X-1204008.8700 Y-376589.8800,
X-1204013.8100 Y-376602.0700,
X-1204003.5800 Y-376600.7600,
X-1203977.0900 Y-376615.3700,
X-1203866.7883 Y-376633.0502,
X-1203865.2300 Y-376633.3000,
X-1203856.6608 Y-376635.5230,
X-1203818.7800 Y-376645.3500,
X-1203810.2000 Y-376644.9100,
X-1203780.5251 Y-376621.9688,
X-1203777.2800 Y-376619.4600,
X-1203743.2400 Y-376608.1600,
X-1203727.1475 Y-376602.5642,
X-1203717.7411 Y-376599.1875,
X-1203712.9332 Y-376593.2724,
X-1203713.4900 Y-376598.6800,
X-1203679.1100 Y-376557.3900,
X-1203659.0400 Y-376540.5700,
X-1203616.6100 Y-376520.2600,
X-1203543.4300 Y-376521.8400,
X-1203520.1900 Y-376527.1300,
X-1203510.9400 Y-376529.2300,
X-1203513.0800 Y-376533.8400,
X-1203515.4000 Y-376539.2100,
X-1203511.8100 Y-376544.6500,
X-1203501.8300 Y-376549.6500,
X-1203454.6200 Y-376561.1600,
X-1203410.3500 Y-376573.1400,
X-1203382.2200 Y-376576.5900,
X-1203350.7600 Y-376551.0600,
X-1203350.1200 Y-376546.3100,
X-1203307.2100 Y-376518.7200,
X-1203287.1600 Y-376512.8400,
X-1203265.9900 Y-376512.3300,
X-1203231.7500 Y-376525.2600,
X-1203200.5900 Y-376533.2100,

X-1203185.5300 Y-376543.7900,
X-1203166.6400 Y-376569.7100,
X-1203152.9900 Y-376577.6600,
X-1203087.0000 Y-376586.3600,
X-1203054.0000 Y-376623.1800,
X-1203035.7000 Y-376630.8000,
X-1203017.5100 Y-376633.2200,
X-1203002.9000 Y-376630.7000,
X-1202996.4900 Y-376633.9600,
X-1202988.9000 Y-376636.6500,
X-1202944.1800 Y-376617.1100,
X-1202910.8800 Y-376610.2900,
X-1202889.1600 Y-376610.4800,
X-1202863.1200 Y-376629.4500,
X-1202802.8300 Y-376654.9100,
X-1202779.0900 Y-376672.8000,
X-1202758.1100 Y-376676.5200,
X-1202780.1301 Y-376714.5273,
X-1202781.4700 Y-376716.8400,
X-1202804.8400 Y-376757.1600,
X-1202814.5625 Y-376774.0358,
X-1202820.6200 Y-376784.5500,
X-1202831.6300 Y-376823.5000,
X-1202852.9900 Y-376876.3200,
X-1202861.5600 Y-376897.7500,
X-1202873.0700 Y-376960.5200,
X-1202874.9800 Y-376999.0700,
X-1202928.7023 Y-377091.9950,
X-1202929.3700 Y-377093.1500,
X-1202939.7361 Y-377101.3830,
X-1202942.8314 Y-377103.8414,
X-1202942.8492 Y-377103.8555,
X-1202995.1700 Y-377145.4100,
X-1203016.9644 Y-377163.0997,
X-1203049.7000 Y-377189.6700,
X-1203063.2568 Y-377211.1874,
X-1203090.1294 Y-377253.8395,
X-1203138.4600 Y-377330.5500,
X-1203171.1000 Y-377469.9300,
X-1203191.1000 Y-377557.2000,
X-1203166.3700 Y-377777.7700,
X-1203157.1900 Y-377859.5900,
X-1203176.0700 Y-377969.9600,
X-1203180.0167 Y-377971.7158,
X-1203199.3800 Y-377980.3300,
X-1203216.9000 Y-378005.2600,
X-1203218.3444 Y-378035.6698,
X-1203218.6000 Y-378041.0500,
X-1203238.9600 Y-378086.8500,
X-1203277.6027 Y-378134.9983,
X-1203291.2800 Y-378152.0400,
X-1203288.4200 Y-378241.0900,
X-1203356.8941 Y-378347.0199,
X-1203408.4000 Y-378426.7000,
X-1203576.5370 Y-378686.8178,
X-1203580.0197 Y-378692.2057,
X-1203582.9700 Y-378696.7700,
X-1203603.3935 Y-378665.2996,
X-1203794.1400 Y-378371.3800,
X-1203868.0500 Y-377972.1500,
X-1204046.9830 Y-378128.4789,
X-1204193.0000 Y-378256.0500,
X-1204216.0400 Y-378276.1800,

X-1204277.4500 Y-378329.8300,
X-1204402.5800 Y-378439.1500,
X-1204538.8892 Y-378558.2408,
X-1204571.2800 Y-378586.5400,
X-1204586.2400 Y-378599.6100,
X-1204587.7048 Y-378603.7573,
X-1204587.5718 Y-378604.4093,
X-1204582.7800 Y-378609.2200,
X-1204560.0700 Y-378632.0100,
X-1204564.8474 Y-378631.1564,
X-1204611.1700 Y-378622.8800,
X-1204625.1400 Y-378620.3900,
X-1204629.5120 Y-378619.6078,
X-1204634.8100 Y-378618.6600,
X-1204645.1300 Y-378608.8100,
X-1204774.1200 Y-378485.7000,
X-1204776.9795 Y-378483.0776,
X-1204881.5022 Y-378387.2211,
X-1204886.2013 Y-378382.9116,
X-1204896.4469 Y-378373.5156,
X-1204940.5600 Y-378333.0600,
X-1204991.6108 Y-378322.0978,
X-1204991.8800 Y-378322.0400,
X-1204998.9326 Y-378324.6154,
X-1205023.2462 Y-378333.4943,
X-1205027.5293 Y-378335.0584,
X-1205028.4100 Y-378335.3800,
X-1205032.9451 Y-378328.5139,
X-1205036.2700 Y-378323.4800,
X-1205046.9500 Y-378310.3400,
X-1205035.2900 Y-378287.7300,
X-1205033.7300 Y-378282.6900,
X-1205031.8600 Y-378278.6000,
X-1205031.7500 Y-378278.2600,
X-1205034.7400 Y-378274.0100,
X-1205039.5200 Y-378287.1000,
X-1205059.7500 Y-378325.2800,
X-1205122.2204 Y-378346.4483,
X-1205209.4900 Y-378376.0200,
X-1205246.8594 Y-378388.6833,
X-1205326.8828 Y-378415.8007,
X-1205330.7295 Y-378417.1043,
X-1205342.1881 Y-378420.9872,
X-1205575.1379 Y-378499.9266,
X-1205711.6551 Y-378546.1881,
X-1205715.7559 Y-378547.5777,
X-1205780.3600 Y-378569.4700,
X-1205815.9101 Y-378581.5162,
X-1205852.6764 Y-378593.9746,
X-1205911.6702 Y-378613.9648,
X-1205935.5967 Y-378622.0723,
X-1206052.7500 Y-378661.7700,
X-1206083.3551 Y-378672.1423,
X-1206092.8200 Y-378675.3500,
X-1206294.1300 Y-378743.5600,
X-1206334.6284 Y-378757.2809,
X-1206391.6800 Y-378776.6100,
X-1206412.5632 Y-378785.0047,
X-1206450.2400 Y-378800.1500,
X-1206476.4700 Y-378784.9000,
X-1206481.0145 Y-378782.1596,
X-1206492.4400 Y-378775.2700,
X-1206497.3200 Y-378772.4400,

X-1206505.3900 Y-378767.7390,
X-1206511.1021 Y-378764.4115,
X-1206542.8800 Y-378745.9000,
X-1206571.5400 Y-378729.4200,
X-1206641.8900 Y-378687.8600,
X-1206691.2900 Y-378658.8500,
X-1206701.3400 Y-378652.7200,
X-1206725.4797 Y-378620.6312,
X-1206806.4912 Y-378512.9427,
X-1206883.8367 Y-378410.1275,
X-1206907.8400 Y-378378.2200,
X-1206929.3878 Y-378361.1946,
X-1207110.3400 Y-378218.2200,
X-1207220.7974 Y-378163.9772,
X-1207287.3600 Y-378131.2900,
X-1207275.3424 Y-378102.9242,
X-1207251.5532 Y-378046.7732,
X-1207224.2000 Y-377982.2100,
X-1207229.0500 Y-377960.4200,
X-1207207.4358 Y-377913.3369,
X-1207191.9300 Y-377879.5600,
X-1207165.3600 Y-377795.2900,
X-1207169.4400 Y-377738.8300,
X-1207164.3300 Y-377692.6600,
X-1207161.6913 Y-377678.0397,
X-1207157.8400 Y-377656.7000,
X-1207129.6600 Y-377601.6200,
X-1207064.9700 Y-377519.5100,
X-1207008.6809 Y-377471.7776,
X-1206997.4100 Y-377462.2200,
X-1206952.7700 Y-377452.6600,
X-1206922.8800 Y-377423.0000,
X-1206887.5400 Y-377396.8000,
X-1206879.4300 Y-377388.2300,
X-1206795.3400 Y-377297.5300,
X-1206773.7468 Y-377281.8203,
X-1206683.1800 Y-377215.9300,
X-1206643.2700 Y-377199.9100,
X-1206624.9356 Y-377192.4020,
X-1206545.6569 Y-377159.9373,
X-1206544.7600 Y-377159.5700,
X-1206537.1715 Y-377150.2326,
X-1206521.2000 Y-377130.5800,
X-1206464.8400 Y-377096.0300,
X-1206443.6806 Y-377080.6928,
X-1206438.7240 Y-377077.1000,
X-1206433.0400 Y-377072.9800,
X-1206417.9500 Y-377041.0000,
X-1206409.8346 Y-377031.1813,
X-1206400.9400 Y-377020.4200,
X-1206360.9800 Y-376964.7400,
X-1206339.9864 Y-376949.2493,
X-1206308.7900 Y-376926.2300,
X-1206154.7200 Y-376840.4300,
X-1206085.7100 Y-376770.0500,
X-1206075.3600 Y-376737.2300,
X-1206039.7300 Y-376685.8400,
X-1206035.4700 Y-376644.6800,
X-1206047.4300 Y-376621.8300,
X-1206069.5900 Y-376594.4200,
X-1206080.2800 Y-376526.9700,
X-1206052.5100 Y-376496.6400,
X-1206059.1600 Y-376463.5200,

X-1206047.9605 Y-376432.9842,
X-1206045.7231 Y-376426.8839,
X-1206049.9200 Y-376423.1700,
X-1206072.6800 Y-376397.5300,
X-1206097.5800 Y-376375.7600,
X-1206128.3200 Y-376366.7600,
X-1206130.3692 Y-376366.6388,
X-1206157.7300 Y-376365.0200,
X-1206159.4244 Y-376364.3900,
X-1206172.9800 Y-376359.3500,
X-1206178.2800 Y-376357.3800,
X-1206207.6100 Y-376365.7200,
X-1206221.3300 Y-376371.3300,
X-1206234.7400 Y-376376.8200,
X-1206247.0900 Y-376379.0800,
X-1206253.0700 Y-376375.1500,
X-1206255.1919 Y-376373.7120,
X-1206296.0400 Y-376346.0300,
X-1206314.5000 Y-376333.7900,
X-1206322.2961 Y-376328.1537,
X-1206335.6700 Y-376330.6300,
X-1206360.2182 Y-376333.0994,
X-1206420.0700 Y-376339.1200,
X-1206502.4700 Y-376348.1800,
X-1206578.9300 Y-376334.2300,
X-1206608.9300 Y-376323.4900,
X-1206704.7400 Y-376278.2900,
X-1206714.7100 Y-376276.7000,
X-1206726.9200 Y-376277.5200,
X-1206757.2700 Y-376281.9000,
X-1206798.7700 Y-376270.7800,
X-1206875.8171 Y-376218.1625,
X-1206886.5100 Y-376210.8600,
X-1206929.6900 Y-376191.7800,
X-1206930.8052 Y-376190.5455,
X-1206970.4400 Y-376146.6700,
X-1206980.4159 Y-376140.9673,
X-1206996.5400 Y-376131.7500,
X-1207005.0200 Y-376124.6300,
X-1207037.9400 Y-376073.4300,
X-1207067.4600 Y-376047.4900,
X-1207082.0930 Y-376023.6040,
X-1207082.6100 Y-376022.7600,
X-1207113.4020 Y-376008.0588,
X-1207130.0300 Y-376000.1200,
X-1207152.0000 Y-375987.5400,
X-1207157.0700 Y-375985.7700,
X-1207160.3698 Y-375986.0585,
X-1207160.7300 Y-375986.0900,
X-1207174.1088 Y-375992.1720,
X-1207176.8100 Y-375993.4000,
X-1207194.1400 Y-375997.6200,
X-1207204.9300 Y-375997.8200,
X-1207211.9212 Y-375994.4166,
X-1207221.6100 Y-375989.7000,
X-1207242.4900 Y-375989.8000,
X-1207269.3500 Y-375974.7000,
X-1207306.2187 Y-375976.2730,
X-1207313.1800 Y-375976.5700,
X-1207331.9827 Y-375973.0902,
X-1207356.6811 Y-375968.5193,
X-1207357.3800 Y-375968.3900,
X-1207369.5854 Y-375968.5238,

X-1207370.1500 Y-375968.5300,
X-1207381.2000 Y-375971.4600,
X-1207398.0000 Y-375984.7300,
X-1207437.3200 Y-375984.7300,
X-1207444.7800 Y-375983.6600,
X-1207488.0500 Y-375960.6600,
X-1207517.8200 Y-375960.3100,
X-1207533.5400 Y-375971.7700,
X-1207563.3900 Y-375984.7000,
X-1207599.5400 Y-375993.0300,
X-1207636.0000 Y-376017.6100,
X-1207647.3300 Y-376031.6300,
X-1207683.1600 Y-376052.2200,
X-1207696.7800 Y-376065.2100,
X-1207718.7000 Y-376078.9300,
X-1207742.1200 Y-376080.9800,
X-1207760.4600 Y-376084.8000,
X-1207777.9100 Y-376084.8500,
X-1207792.6600 Y-376087.6100,
X-1207816.9000 Y-376094.4100,
X-1207833.7600 Y-376106.9400,
X-1207856.9200 Y-376120.5200,
X-1207862.4164 Y-376120.5289,
X-1207937.0200 Y-376120.6500,
X-1207989.6700 Y-376140.0100,
X-1208023.5200 Y-376183.5300,
X-1208028.7300 Y-376188.6600,
X-1208055.7300 Y-376203.3100,
X-1208060.8000 Y-376207.2000,
X-1208075.7400 Y-376241.9400,
X-1208080.7700 Y-376246.3100,
X-1208137.6500 Y-376254.8800,
X-1208147.1400 Y-376258.8000,
X-1208154.1000 Y-376273.5500,
X-1208160.2300 Y-376279.9100,
X-1208191.0400 Y-376293.5600,
X-1208248.1500 Y-376293.0400,
X-1208257.7900 Y-376295.0100,
X-1208292.9000 Y-376309.9700,
X-1208322.3600 Y-376325.2400,
X-1208352.8200 Y-376330.5200,
X-1208374.4511 Y-376341.6592,
X-1208375.2100 Y-376342.0500,
X-1208380.3328 Y-376340.6539,
X-1208418.7300 Y-376330.1900,
X-1208441.2700 Y-376333.4000,
X-1208481.8900 Y-376324.2600,
X-1208558.9745 Y-376353.1444,
X-1208568.3300 Y-376356.6500,
X-1208686.0600 Y-376386.7900,
X-1208727.9319 Y-376400.3375,
X-1208760.6400 Y-376410.9200,
X-1208767.9500 Y-376411.4800,
X-1208784.3134 Y-376405.2651,
X-1208784.5900 Y-376405.1600,
X-1208792.2200 Y-376407.9500,
X-1208804.8222 Y-376414.2970,
X-1208859.4500 Y-376441.8100,
X-1208919.9200 Y-376451.8500,
X-1208985.1600 Y-376457.1200,
X-1209005.3183 Y-376453.8031,
X-1209025.4085 Y-376450.4973,
X-1209037.0000 Y-376448.5900,

X-1209049.2100 Y-376449.0400,
X-1209076.3800 Y-376465.3500,
X-1209118.4400 Y-376469.5700,
X-1209206.0800 Y-376473.3600,
X-1209257.9200 Y-376490.5900,
X-1209291.1136 Y-376522.8667,
X-1209322.0000 Y-376552.9000,
X-1209454.2800 Y-376636.4000,
X-1209511.3100 Y-376653.0400,
X-1209626.0600 Y-376747.0600,
X-1209647.7700 Y-376790.0500,
X-1209660.3200 Y-376774.0800,

X-1209670.7091 Y-376761.0509,
X-1209685.7472 Y-376742.1917,
X-1209710.7497 Y-376710.8358,
X-1209744.9700 Y-376667.9200,
X-1209849.6100 Y-376447.0800,
X-1209818.4745 Y-376428.0400,
X-1209776.9423 Y-376402.6422,
X-1209756.0400 Y-376389.8600,
X-1209661.7000 Y-376333.0600,
X-1209563.3992 Y-376277.1705,
X-1209510.6563 Y-376247.1833,
X-1209503.5800 Y-376243.1600,

X-1209448.6796 Y-376210.9881,
X-1209406.8178 Y-376186.4569,
X-1209278.0792 Y-376111.0154,
X-1209192.9000 Y-376061.1000,
X-1209100.4800 Y-376001.1500,
X-1209031.4604 Y-375962.2588,
X-1208928.4600 Y-375904.2200,
X-1208919.3656 Y-375899.1501,
X-1208702.1000 Y-375778.0300,
X-1208689.8101 Y-375774.9230,
X-1208337.8493 Y-375685.9449,
X-1198644.9100 Y-369006.9900,