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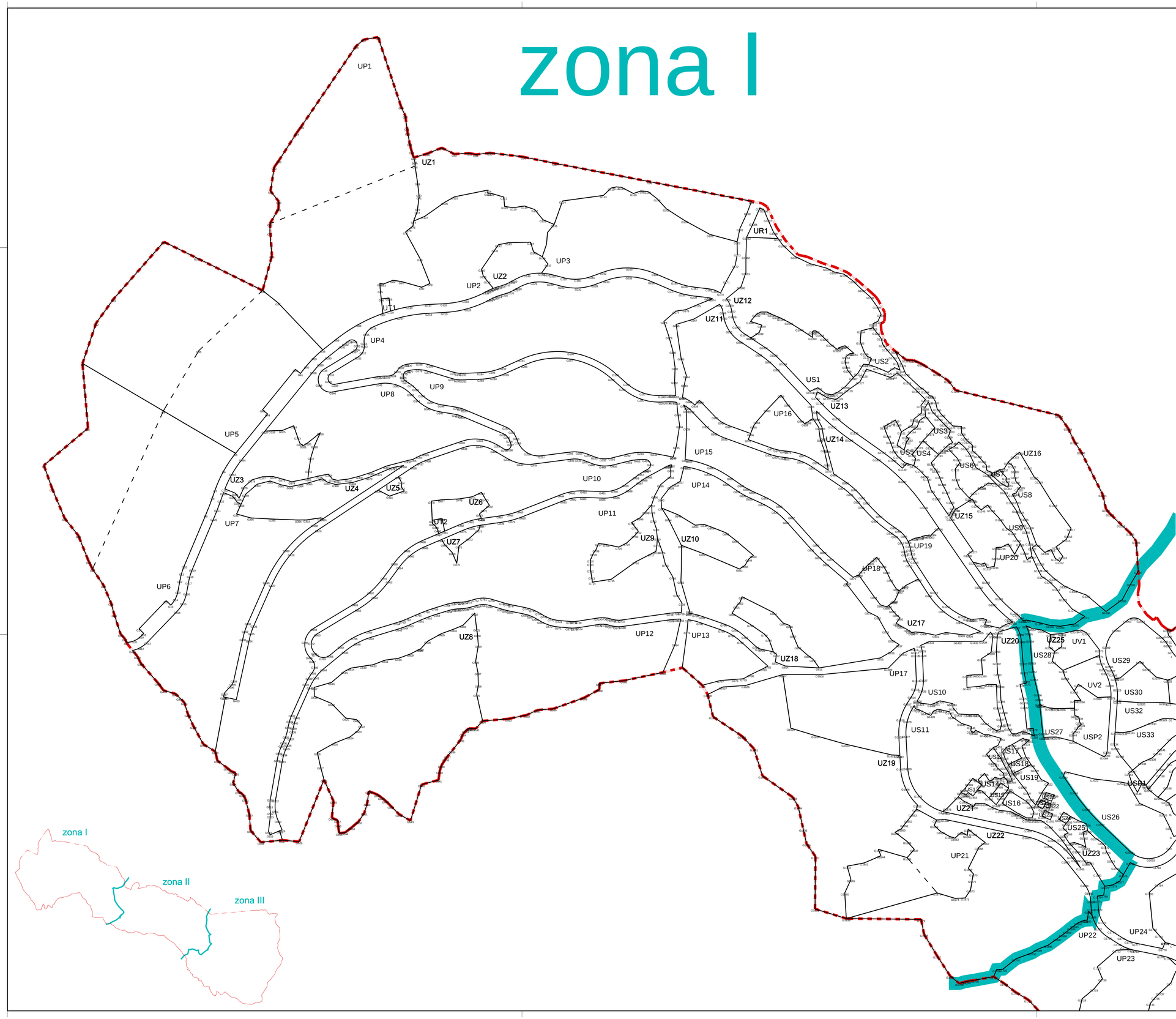

DELPROJEKT d.o.o. BUDVA

NARUČILAC

OPŠTINA BUDVA
SEKRETARIJAT ZA PROSTORNO PLANIRANJE I ODRŽIVI RAZVOJ

OBRAĐIVAČ

DEL PROJEKT d.o.o. Budva

LOKALNA STUDIJA LOKACIJE

"DONJI POBORI"

PLANIRANO STANJE

GRANICA STUDIJA LOKACIJE

GRANICA URBANISTIČKE PARCELE

UP 1 — BROJ URBANISTIČKE PARCELE

US 1 — BROJ URBANISTIČKE PARCELE - SEOSKA IZGRADNJA

UZ 1 — BROJ URBANISTIČKE PARCELE - ZELENILO

1 2 3 — KOORDINATNE TAČKE

GRITEZ

PARCELACIJE I KOORDINATNE TAČKE

RAZMJERA 1:1000

LIST BR. 15.1

DATUM 2013.

G173 6568584.50 4687192.88	G457 6568515.38 4687184.38	G741 6568447.43 4687051.40	G1025 6568380.47 4687189.60	G1309 6568312.61 4687326.84	G1593 6568244.77 4687463.98	G1877 6568177.06 4687601.23	G2161 6568109.47 4687738.57
G174 6568585.38 4687208.38	G458 6568514.61 4687181.77	G742 6568441.53 4687052.58	G1026 6568381.29 4687207.62	G1310 6568313.47 4687344.89	G1594 6568245.67 4687481.89	G1878 6568177.97 4687619.85	G2162 6568110.37 4688092.33
G175 6568583.36 4687293.82	G459 6568498.52 4687155.74	G743 6568436.51 4687055.05	G1027 6568382.11 4687224.89	G1311 6568314.35 4687362.79	G1595 6568246.48 4687508.69	G1879 6568178.88 4687637.09	G2163 6568111.27 4688229.82
G176 6568543.87 4687297.51	G460 6568497.61 4687131.51	G744 6568432.54 4687057.36	G1028 6568383.04 4687239.63	G1312 6568315.24 4687380.70	G1596 6568247.38 4687535.50
G177 6568537.31 4687288.87	G461 6568466.87 4687102.30	G745 6568427.25 4687059.66	G1029 6568384.00 4687261.36	G1313 6568316.14 4687398.61	G1597 6568248.29 4687562.31
G178 6568537.31 4687289.87	G462 6568465.97 4687101.34	G746 6568422.97 4687061.52	G1030 6568384.96 4687283.08	G1314 6568317.04 4687416.52	G1598 6568249.19 4687589.12
G179 6568537.31 4687299.34	G463 6568457.82 4687100.34	G747 6568418.68 4687063.41	G1031 6568385.92 4687304.80	G1315 6568317.94 4687434.43	G1599 6568250.09 4687615.93
G180 6568535.20 4687298.18	G464 6568449.16 4687148.50	G748 6568407.48 4687064.24	G1032 6568386.87 4687326.52	G1316 6568318.84 4687452.34	G1600 6568250.99 4687642.74
G181 6568536.30 4687245.57	G465 6568451.63 4687135.86	G749 6568404.20 4687065.21	G1033 6568387.83 4687348.24	G1317 6568319.74 4687470.25	G1601 6568251.89 4687669.55
G182 6568536.33 4687235.00	G466 6568410.03 4687133.19	G750 6568396.99 4687067.05	G1034 6568388.79 4687369.97	G1318 6568320.64 4687488.16	G1602 6568252.79 4687696.36
G183 6568536.37 4687224.42	G467 6568409.13 4687132.24	G751 6568393.71 4687068.02	G1035 6568389.75 4687391.69	G1319 6568321.54 4687506.07	G1603 6568253.69 4687723.17
G184 6568538.24 4687224.38	G468 6568408.23 4687131.29	G752 6568390.42 4687068.81	G1036 6568390.71 4687413.41	G1320 6568322.44 4687523.97	G1604 6568254.59 4687749.98
G185 6568539.31 4687224.37	G469 6568398.01 4687129.69	G753 6568378.30 4687066.38	G1037 6568391.67 4687435.13	G1321 6568323.34 4687541.88	G1605 6568255.49 4687776.79
G186 6568539.35 4687224.19	G470 6568398.40 4687113.14	G754 6568375.38 4687065.75	G1038 6568392.63 4687456.85	G1322 6568324.24 4687559.79	G1606 6568256.39 4687803.60
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G188 6568499.47 4687233.46	G472 6568394.11 4687136.80	G756 6568368.40 4687064.82	G1040 6568394.55 4687500.29	G1324 6568326.04 4687595.61	G1608 6568258.19 4687857.22
G189 6568495.35 4687240.60	G473 6568393.97 4687144.73	G757 6568365.42 4687064.82	G1041 6568395.51 4687522.01	G1325 6568326.94 4687613.51	G1609 6568259.09 4687884.03
G190 6568494.21 4687242.57	G474 6568393.83 4687152.66	G758 6568362.44 4687064.82	G1042 6568396.47 4687543.73	G1326 6568327.84 4687631.42	G1610 6568259.99 4687910.84
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G192 6568404.62 4687245.70	G476 6568371.00 4687144.75	G760 6568345.91 4687058.88	G1044 6568398.39 4687587.17	G1328 6568329.64 4687667.23	G1612 6568261.79 4687964.46
G193 6568396.11 4687242.03	G477 6568371.30 4687140.03	G761 6568342.93 4687058.88	G1045 6568399.35 4687608.89	G1329 6568330.54 4687685.13	G1613 6568262.69 4687991.27
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G197 6568368.34 4687242.06	G481 6568359.78 4687120.50	G765 6568301.69 4687043.22	G1049 6568403.19 4687695.77	G1333 6568334.14 4687756.75	G1617 6568266.29 4688098.51
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G199 6568340.31 4687248.89	G483 6568379.93 4687128.01	G767 6568290.13 4687035.65	G1051 6568405.11 4687739.21	G1335 6568335.94 4687792.56	G1619 6568268.09 4688152.13
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G212 6568292.31 4687253.79	G496 6568228.68 4687025.14	G780 6568248.21 4687068.22	G1064 6568417.59 4688021.57	G1348 6568347.64 4688025.06	G1632 6568279.79 4688500.66
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G221 6568284.98 4687297.76	G505 6568202.92 4687009.71	G789 6568237.33 4687029.55	G1073 6568426.23 4688217.05	G1357 6568355.74 4688186.20	G1641 6568287.89 4688741.96
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G232 6568452.25 4687307.69	G516 6568226.82 4688877.04	G800 6568085.44 4687056.96	G1084 6568436.79 4688455.97	G1368 6568365.64 4688383.15	G1652 6568297.79 4689036.87
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G234 6568475.53 4687305.81	G518 6568225.66 4688858.34	G802 6568082.28 4687067.90	G1086 6568438.71 4688499.41	G1370 6568367.44 4688418.96	G1654 6568299.59 4689090.49
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G252 6568591.77 4687317.84	G536 6568238.46 4688856.42	G820 6568195.27 4687034.57	G1104 6568455.77 4688884.32	G1388 6568383.64 4688741.22	G1672 6568315.79 4689573.07
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G258 6568463.23 4687180.06	G542 6568245.48 4688900.59	G826 6568410.50 4687036.38	G1110 6568460.22 4688978.33	G1394 6568389.04 4688848.64	G1678 6568321.19 4689733.93
G259 6568463.23 4687188.06	G543 6568245.48 4688900.59	G827 6568412.23 4687027.41	G1111 6568460.96 4688993.99	G1395 6568389.94 4688866.54	G1679 6568322.09 4689760.74
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G263 6568459.21 4687177.04	G547 6568253.15 4688958.44	G831 6568416.67 4687002.45	G1115 6568463.92 4689056.66	G1399 6568393.54 4688938.15	G1683 6568325.69 4689867.98
G264 6568459.21 4687176.04	G548 6568253.02 4688968.45	G832 6568576.33 4687156.68	G1116 6568464.66 4689072.33	G1400 6568394.44 4688956.06	G1684 6568326.59 4689894.79
G265 6568458.80 4687176.04	G549 6568253.02 4688968.45	G833 6568576.33 4687156.68	G1117 6568465.40 4689087.99	G1401 6568395.34 4688973.96	G1685 6568327.49 4689921.60
G266 6568458.80 4687219.68	G550 6568253.38 4688985.20	G834 6568575.33 4687156.68	G1118 6568466.14 4689103.66	G1402 6568396.24 4688991.86	G1686 6568328.39 4689948.41
G267 6568459.20 4687219.68	G551 6568253.91 4689015.76	G835 6568540.40 4687159.13	G1119 6568466.88 4689119.33	G1403 6568397.14 4689009.77	G1687 6568329.29 4689975.22
G268 6568459.20 4687229.43	G552 6568253.91 4689015.76	G836 6568539.40 4687159.13	G1120 6568467.62 4689134.99	G1404 6568398.04 4689027.67	G1688 6568330.19 4690002.03
G269 6568537.34 4687228.49	G553 6568253.91 4689016.76	G837 6568538.40 4687159.13	G1121 6568468.36 4689150.66	G1405 6568398.94 4689045.57	G1689 6568331.09 4690028.84
G270 6568533.36 4687232.48	G554 6568263.00 4687059.10	G838 6568537.34 4687156.14	G1122 6568469.10 4689166.33	G1406 6568399.84 4689063.48	G1690 6568331.99 4690055.65
G271 6568530.27 4687234.04	G555 6568263.00 4687060.10	G839 6568537.34 4687156.14	G1123 6568469.84 4689181.99	G1407 6568400.74 4689081.38	G1691 6568332.89 4690082.46
G272 6568528.55 4687236.47	G556 6568263.00 4687061.10	G840 6568536.34 4687156.14	G1124 6568470.58 4689197.66	G1408 6568401.64 4689099.28	G1692 6568333.79 4690109.27
G273 6568528.55 4687238.47	G557 6568263.33 4687061.10	G841 6568535.34 4687156.14	G1125 6568471.32 4689213.33	G1409 6568402.54 4689117.19	G1693 6568334.69 4690136.08
G274 6568528.55 4687239.11	G558 6568263.33 4687060.10	G842 6568534.34 4687156.14	G1126 6568472.06 4689228.99	G1410 6568403.44 4689135.09	G1694 6568335.59 4690162.89
G275 6568528.55 4687241.66	G559 6568273.63 4687061.56	G843 6568532.11 4687124.53	G1127 6568472.80 4689244.66	G1411 6568404.34 4689153.00	G1695 6568336.49 4690189.70
G276 6568528.55 4687243.05	G560 6568284.80 4687062.92	G844 6568532.11 4687123.53	G1128 6568473.54 4689260.33	G1412 6568405.24 4689170.90	G1696 6568337.39 4690216.51
G277 6568533.25 4687243.41	G561 6568285.68 4687063.82	G845 6568534.19 4687123.22	G1129 6568474.28 4689275.99	G1413 6568406.14 4689188.80	G1697 6568338.29 4690243.32
G278 6568534.35 4687243.41	G562 6568285.68 4687063.82	G846 6568534.19 4687122.22	G1130 6568475.02 4689291.66	G1414 6568407.04 4689206.71	G1698 6568339.19 4690270.13
G279 6568534.35 4687242.42	G563 6568285.68 4687063.82	G847 6568535.19 4687122.22	G1131 6568475.76 4689307.33	G1415 6568407.94 4689224.61	G1699 6568340.09 4690296.94
G280 6568534.35 4687241.42	G564 6568286.25 4687059.40	G848 6568536.80 4687101.36	G1132 6568476.50 4689322.99	G1416 6568408.84 4689242.51	G1700 6568340.99 4690323.75
G281 6568535.81 4687236.30	G565 6568405.07 4687058.54	G849 6568533.29 4687093.53	G1133 6568477.24 4689338.66	G1417 6568409.74 4689260.42	G1701 6568341.89 4690350.56
G282 6568574.04 4687236.59	G566 6568421.17 4687056.24	G850 6568530.33 4687093.69	G1134 6568477.98 4689354.33	G1418 6568410.64 4689278.32	G1702 6568342.79 4690377.37
G283 6568574.04 4687237.59	G567 6568425.61 4687055.61	G851 6568528.38 4687090.94	G1135 6568478.72 4689369.99	G1419 6568411.54 4689296.22	G1703 6568343.69 4690404.18
G284 6568597.25 4687237.87	G568 6568425.52 4687053.05	G852 6568527.75 4687102.99	G1136 6568479.46 4689385.66	G1420 6568412.44 4689314.13	G1704 6568344.59 4690430.99
G285 6568597.25 4687238.87	G569 6568425.52 4687053.05	G853 6568526.12 4687102.99	G1137 6568480.20 4689401.33	G1421 6568413.34 4689332.03	G1705 6568345.49 4690457.80
G286 6568597.25 4687239.87	G570 6568425.52 4687053.05	G854 6568525.71 4687098.84	G1138 6568480.94 4689416.99	G1422 6568414.24 4689349.93	G1706 6568346.39 4690484.61
G287 6568597.25 4687256.26	G571 6568448.98 4687046.42	G855 6568541.14 4687081.51	G1139 6568481.68 4689432.66	G1423 6568415.14 4689367.84	G1707 6568347.29 4690511.42
G288 6568597.25 4687257.26	G572 6568455.11 4687046.69	G856 6568540.14 4687081.51	G1140 6568482.42 4689448.33	G1424 6568416.04 4689385.74	G1708 6568348.19 4690538.23
G289 6568597.25 4687258.26	G573 6568459.18 4687045.57	G857 6568547.44 4687057.32	G1141 6568483.16 4689463.99	G1425 6568416.94 4689403.64	G1709 6568349.09 4690565.04
G290 6568597.25 4687259.26	G574 6568476.77 4687046.31	G858 6568546.44 4687057.32	G1142 6568483.90 4689479.66	G1426 6568417.84 4689421.55	G1710 6568349.99 4690591.85
G291 6568597.25 4687260.26	G575 6568476.98 4687046.31	G859 6568545.44 4687057.32	G1143 6568484.64 4689495.33	G1427 6568418.74 4689439.45	G1711 6568350.89 4690618.66
G292 6568597.25 4687261.26	G576 6568477.18 4687046.31	G860 6568544.44 4687057.32	G1144 6568485.38 4689510.99	G1428 6568419.64 4689457.35	G1712 6568351.79 4690645.47
G293 6568597.25 4687262.26	G577 6568477.38 4687046.31	G861 6568543.44 4687057.32	G1145 6568486.47 4689493.76	G1429 6568420.54 4689475.26	G1713 6568352.69 4690672.28
G294 6568597.25 4687263.26	G578 6568477.58 4687046.31	G862 6568542.44 4687057.32	G1146 6568487.56 4689476.53	G1430 6568421.44 4689493.16	G1714 6568353.59 4690699.09
G295 6568597.25 4687264.26	G579 6568477.78 4687046.31	G863 6568541.44 4687057.32	G1147 6568488.65 4689459.29	G1431 6568422.34 4689511.06	G1715 6568354.49 4690725.90
G296 6568597.25 4687265.26	G580 6568478.97 4687045.57	G864 6568539.24 4687066.32	G1148 6568489.74 4689442.06	G1432 6568423.24 4689528.96	G1716 6568355.39 4690752.71
G297 6568597.25 4687266.26	G581 6568479.17 4687045.57	G865 6568538.24 4687066.32	G1149 6568490.83 4689424.83	G1433 6568424.14 4689546.87	G1717 6568356.29 4690779.52
G298 6568597.25 4687267.26	G582 6568479.37 4687045.57	G866 6568537.24 4687066.32	G1150 6568491.92 4689407.60	G1434 6568425.04 4689564.77	G1718 6568357.19 4690806.33
G299 6568597.25 4687268.26	G583 6568479.57 4687045.57	G867 6568536.24 4687066.32	G1151 6568493.01 4689390.37	G1435 6568425.94 4689582.67	G1719 6568358.09 4690833.14
G300 6568597.25 4687269.26	G584 6568479.77 4687045.57	G868 6568535.24 4687066.32	G1152 6568494.10 4689373.14	G1436 6568426.84 4689600.58	G1720 6568358.99 4690859.95
G301 6568597.25 4687270.26	G585 6568479.97 4687045.57	G869 6568534.24 4687066.32	G1153 6568495.19 4689355.91	G1437 6568427.74 4689618.48	G1721 6568359.89 4690886.76
G302 6568597.25 4687271.26	G586 6568480.17 4687045.57	G870 6568533.24 4687066.32	G1154 6568496.28 4689338.68	G1438 6568428.64 4689636.38	G1722 6568360.79 4690913.57
G303 6568597.25 4687272.26	G587 6568480.37 4687045.57	G871 6568532.24 4687066.32	G1155 6568497.37 4689321.45	G1439 6568429.54 4689654.29	G1723 6568361.69 4690940.38
G304 6568597.25 4687273.26	G588 6568480.57 4687045.57	G872 6568531.24 4687066.32	G1156 6568498.46 4689304.22	G1440 6568430.44 4689672.19	G1724 6568362.59 4690967.19
G305 6568597.25 4687274.26	G589 6568480.77 4687045.57	G873 6568530.24 4687066.32	G1157 6568499.55 4689286.99	G1441 6568431.34 4689690.09	G1725 6568363.49 4690993.99
G306 6568597.25 4687275.26	G590 6568481.97 4687044.83	G874 6568529.24 4687066.32	G1158 6568500.64 4689269.76	G1442 6568432.24 4689707.99	G1726 6568364.39 4691020.80
G307 6568597.25 4687276.26	G591 6568481.97 4687044.83	G875 6568528.24 4687066.32	G1159 6568501.73 4689252.53	G1443 6568433.14 4689725.90	G1727 6568365.29 4691047.61
G308 6568597.25 4687277.26	G592 6568481.97 4687044.83	G876 6568527.24 4687066.32	G1160 6568502.82 4689235.30	G1444 6568434.04 4689743.80	G1728 6568366.19 4691074.42
G309 6568597.25 4687278.26	G593 6568481.97 4687044.83	G877 6568526.24 4687066.32	G1161 6568503.91 4689218.07	G1445 6568434.94 4689761.70	G1729 6568367.09 4691101.23
G310 6568597.25 4687279.26	G594 6568482.17 4687044.83	G878 6568525.24 4687066.32	G1162 6568505.00 4689200.84	G1446 6568435.84 4689779.61	G1730 6568367.99 4691128.04
G311 6568597.25 4687280.26	G595 6568482.37 4687044.83	G879 6568524.24 4687066.32	G1163 6568506.09 4689183.61	G1447 6568436.74 4689797.51	G1731 6568368.89 4691154.85
G312 6568597.25 4687281.26	G596 6568482.57 4687044.83	G880 6568523.24 4687066.32	G1164 6568507.18 4689166.38	G1448 6568437.64 4689815.41	G1732 6568369.79 4691181.66
G313 6568597.25 4687282.26	G597 6568482.77 4687044.83	G881 6568522.24 4687066.32	G1165 6568508.27 4689149.15	G1449 6568438.54 4689833.32	G1733 6568370.69 4691208.47
G314 6568597.25 4687283.26	G598 6568482.97 4687044.83	G882 6568521.24 4687066.32	G1166 6568509.36 4689131.92	G1450 6568439.44 4689851.22	G1734 6568371.59 4691235.28
G315 6568597.25 4687284.26	G599 6568483.57 4687020.15	G883 6568520.24 4687066.32	G1167 6568510.45 4689114.69	G1451 6568440.34 4689869.12	G1735 6568372.49 4691262.09
G316 6568597.25 4687285.26	G600 6568483.97 4687040.57	G884 6568519.24 4687066.32	G1168 6568511.54 4689097.46	G1452 6568441.24 4689887.03	G1736 6568373.39 4691288.90
G317 6568597.25 4687286.26	G601 6568484.17 4687039.57	G885 6568518.24 4687066.32	G1169 6568512.63 4689080.23	G1453 6568442.14 4689904.93	G1737 6568374.29 4691315.71
G318 6568597.25 4687287.26	G602 6568484.37 4687038.57	G886 6568517.24 4687066.32	G1170 6568513.72 4689063.00	G1454 6568443.04 4689922.83	G1738 6568375.19 4691342.52
G319 6568597.25 4687288.26	G603 6568484.57 4687037.57	G887 6568516.24 4687066.32	G1171 6568514.81 4689045.77	G1455 6568443.94 4689940.73	G1739 6568376.09 4691369.33
G320 6568597.25 4687289.26	G604 6568484.77 4687036.57	G888 6568515.24 4687066.32	G1172 6568515.90 4689028.54	G1456 6568444.84 4689958.64	G1740 6568376.99 4691396.14
G321 6568597.25 4687290.26	G605 6568485.37 4687032.61	G889 6568514.24 4687066.32	G1173 6568517.00 4689011.31	G1457 6568445.74 4689976.54	G1741 6568377.89 4691422.95
G322 6568597.25 4687291.26	G606 6568485.57 4687032.61	G890