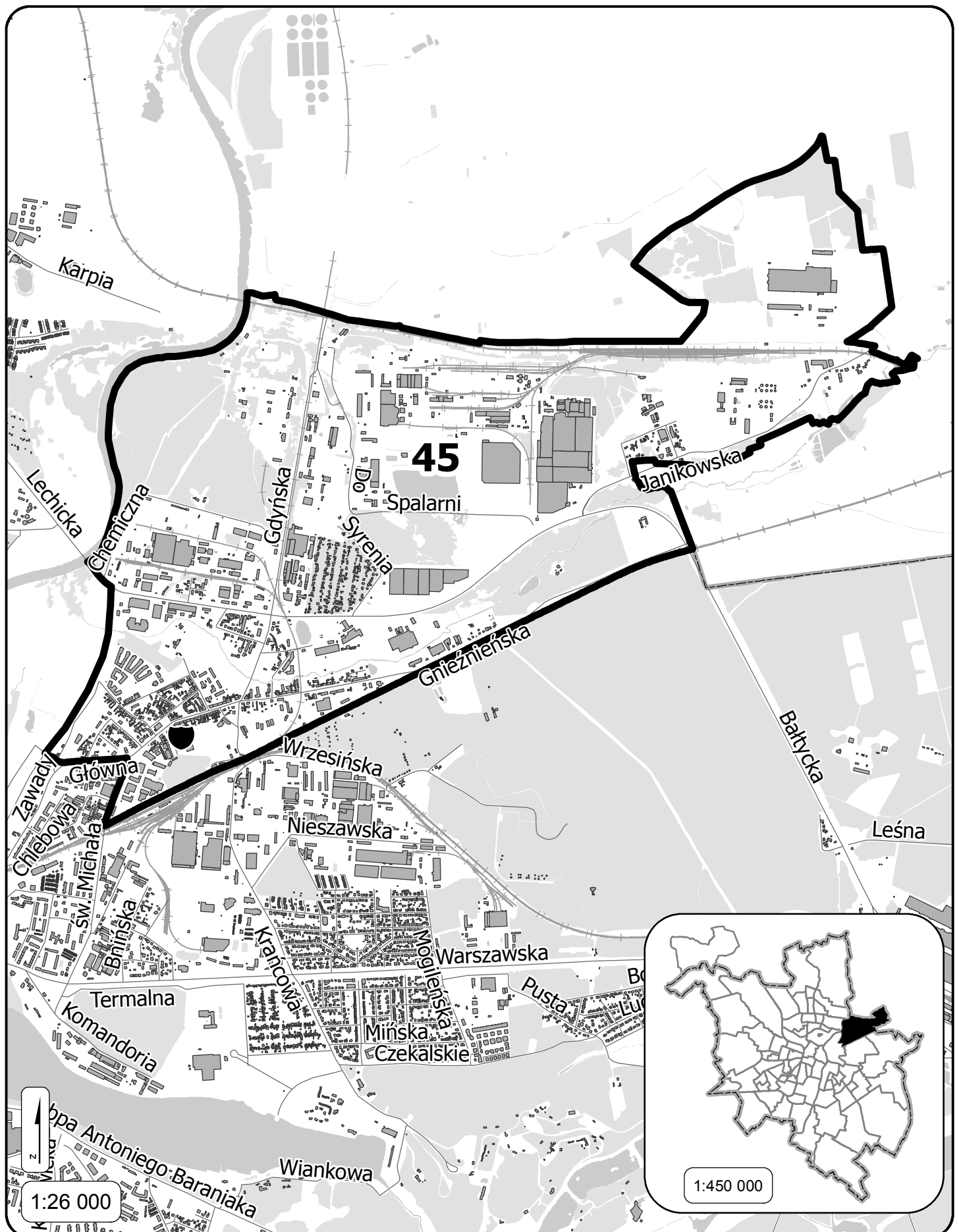


Obwód Szkoły Podstawowej nr 45 obowiązuje od 1.09.2020 r.



Wykaz współrzędnych obwodu Szkoły Podstawowej nr 45 w Poznaniu

(w postaci tekstowej, w układzie PUWG 2000/6)

POLYGON ((6429669.35 5810982.06, 6429669.35 5810982.05, 6429669.04 5810976.16, 6429668.36 5810963.33, 6429668.22 5810960.77, 6429667.05 5810938.61, 6429663.96 5810880.05, 6429662.4 5810857.02, 6429654.26 5810736.52, 6429624.36 5810617.21, 6429548.29 5810443.78, 6429425.01 5810239.53, 6429418.8 5810231.76, 6429379.64 5810182.82, 6429324.73 5810114.2, 6429324.79 5810114.15, 6429354.82 5810094.99, 6429385.42 5810076.15, 6429385.55 5810076.07, 6429392.37 5810071.89, 6429404.36 5810067.29, 6429406.09 5810067.07, 6429416.1 5810065.86, 6429426.26 5810065.7, 6429441.11 5810066.31, 6429464.38 5810068.37, 6429478.75 5810069.64, 6429489.86 5810070.62, 6429535.58 5810073.1, 6429536.03 5810073.12, 6429536.05 5810073.12, 6429536.05 5810073.1, 6429677.55 5810082.34, 6429720.23 5810084.58, 6429737.95 5810086.08, 6429751.3 5810090.08, 6429752.73 5810079.0, 6429750.58 5810060.99, 6429747.12 5810048.03, 6429681.45 5809875.74, 6429649.41 5809792.3, 6429640.38 5809768.77, 6429636.53 5809740.1, 6429635.7 5809733.97, 6429644.18 5809738.54, 6429651.55 5809742.42, 6429652.84 5809743.1, 6429660.05 5809746.94, 6429667.11 5809750.71, 6429677.03 5809755.99, 6429682.98 5809759.08, 6429689.83 5809762.69, 6429702.43 5809769.37, 6429713.39 5809775.12, 6429724.87 5809781.23, 6429735.08 5809786.62, 6429746.02 5809792.48, 6429757.23 5809798.4, 6429769.29 5809804.83, 6429780.15 5809810.65, 6429791.02 5809816.37, 6429803.75 5809823.02, 6429814.43 5809828.57, 6429822.03 5809832.48, 6429828.27 5809835.7, 6429832.53 5809837.87, 6429838.86 5809841.03, 6429845.07 5809844.2, 6429854.21 5809848.69, 6429860.84 5809851.97, 6429866.32 5809854.63, 6429873.11 5809857.98, 6429881.18 5809861.94, 6429888.21 5809865.39, 6429896.86 5809869.62, 6429904.91 5809873.55, 6429914.06 5809878.06, 6429920.71 5809881.36, 6429928.1 5809884.95, 6429935.77 5809888.71, 6429942.31 5809891.89, 6429949.31 5809895.34, 6429957.11 5809899.2, 6429965.2 5809903.15, 6429974.77 5809907.92, 6429985.13 5809912.96, 6429994.48 5809917.52, 6430001.89 5809921.22, 6430006.82 5809923.62, 6430016.18 5809928.2, 6430025.08 5809932.58, 6430035.18 5809937.53, 6430045.25 5809942.47, 6430054.54 5809947.03, 6430063.64 5809951.48, 6430073.26 5809956.2, 6430082.37 5809960.68, 6430091.27 5809965.05, 6430099.81 5809969.21, 6430109.62 5809974.06, 6430117.74 5809978.01, 6430126.15 5809982.15, 6430134.17 5809986.07, 6430143.15 5809990.47, 6430152.54 5809995.02, 6430162.17 5809999.69, 6430172.27 5810004.53, 6430182.06 5810009.09, 6430193.3 5810014.22, 6430201.53 5810017.9, 6430210.21 5810021.69, 6430219.1 5810025.52, 6430226.87 5810028.8, 6430234.6 5810031.96, 6430244.14 5810035.85, 6430252.67 5810039.22, 6430260.63 5810042.31, 6430267.74 5810045.09, 6430276.37 5810048.4, 6430286.03 5810052.07, 6430296.53 5810056.09, 6430305.53 5810059.54, 6430315.85 5810063.54, 6430325.94 5810067.46, 6430335.24 5810071.2, 6430343.08 5810074.38, 6430346.96 5810075.91, 6430352.25 5810078.12, 6430357.62 5810080.37, 6430367.17 5810084.57, 6430369.8 5810085.76, 6430373.87 5810087.71, 6430379.16 5810090.08, 6430386.4 5810093.32, 6430387.44 5810093.78, 6430394.24 5810096.76, 6430399.91 5810099.36, 6430405.73 5810102.15, 6430411.74 5810105.0, 6430418.14 5810108.13, 6430424.16 5810111.05, 6430430.63 5810114.23, 6430437.04 5810117.42, 6430442.93 5810120.4, 6430448.84 5810123.33, 6430454.21 5810126.06, 6430457.21 5810127.7, 6430460.46 5810129.4, 6430464.3 5810131.35, 6430468.65 5810133.61, 6430473.28 5810136.03, 6430477.88 5810138.48, 6430486.0 5810142.65, 6430486.12 5810142.71, 6430493.08 5810146.34, 6430499.78 5810149.88, 6430505.68 5810153.05, 6430505.79 5810153.11, 6430511.84 5810156.31, 6430518.02 5810159.62, 6430523.94 5810162.75, 6430528.9 5810165.38, 6430534.84 5810168.49, 6430541.35 5810171.95, 6430547.52 5810175.18, 6430550.14 5810176.53, 6430554.28 5810178.65, 6430560.05 5810181.78, 6430565.07 5810184.37, 6430568.08 5810185.97, 6430571.35 5810187.64, 6430577.26 5810190.69, 6430582.48 5810193.29, 6430588.33 5810196.25, 6430594.92 5810199.64, 6430603.49 5810203.9, 6430611.59 5810207.93, 6430619.6 5810211.93, 6430627.4 5810215.75, 6430635.31 5810219.67, 6430642.52 5810223.13, 6430649.52 5810226.53, 6430654.92 5810229.19, 6430660.75 5810232.02, 6430668.24 5810235.68, 6430676.55 5810239.72, 6430685.0 5810243.86, 6430693.54 5810248.04, 6430702.65 5810252.5, 6430711.71 5810256.92, 6430719.71 5810260.84, 6430727.66 5810264.78, 6430736.87 5810269.28, 6430745.31 5810273.47, 6430754.36 5810277.9, 6430763.98 5810282.66, 6430773.7 5810287.43, 6430783.35 5810292.11, 6430791.35 5810296.05, 6430801.41 5810300.91, 6430808.73 5810304.42, 6430816.25 5810308.16, 6430823.0 5810311.47, 6430831.41 5810315.58, 6430839.96 5810319.77, 6430848.19 5810323.77, 6430856.03 5810327.61, 6430864.55 5810331.82, 6430871.4 5810335.28, 6430875.43 5810337.15, 6430882.88 5810340.82, 6430891.87

5810345.2, 6430900.21 5810349.32, 6430909.73 5810353.97, 6430918.15 5810358.07, 6430926.42
5810362.15, 6430935.0 5810366.38, 6430944.99 5810371.32, 6430953.45 5810375.4, 6430956.7
5810377.01, 6430963.4 5810380.31, 6430963.61 5810380.41, 6430976.4 5810386.68, 6430988.17
5810392.43, 6431002.13 5810399.31, 6431014.34 5810405.27, 6431029.02 5810412.46, 6431042.32
5810419.0, 6431053.25 5810424.32, 6431060.54 5810427.9, 6431070.3 5810432.67, 6431083.1
5810438.94, 6431094.09 5810444.32, 6431105.33 5810449.84, 6431115.87 5810455.0, 6431127.8
5810460.88, 6431139.31 5810466.48, 6431150.03 5810471.78, 6431162.38 5810477.8, 6431174.78
5810483.91, 6431187.23 5810489.98, 6431199.33 5810495.91, 6431211.42 5810501.83, 6431224.96
5810508.44, 6431239.06 5810515.4, 6431252.88 5810522.16, 6431266.08 5810528.59, 6431272.78
5810531.93, 6431284.16 5810537.54, 6431287.21 5810539.01, 6431291.56 5810541.11, 6431299.01
5810544.77, 6431307.45 5810548.9, 6431317.04 5810553.62, 6431324.44 5810557.28, 6431332.43
5810561.19, 6431342.44 5810566.13, 6431343.11 5810566.46, 6431350.7 5810570.17, 6431360.08
5810574.74, 6431368.95 5810579.1, 6431374.77 5810581.92, 6431380.59 5810584.9, 6431388.84
5810588.92, 6431399.3 5810594.04, 6431409.73 5810599.16, 6431421.6 5810604.9, 6431432.94
5810610.49, 6431442.71 5810615.29, 6431452.87 5810620.27, 6431455.18 5810621.38, 6431460.87
5810624.13, 6431475.06 5810631.11, 6431488.68 5810637.81, 6431501.72 5810644.21, 6431516.03
5810651.27, 6431530.83 5810658.54, 6431544.7 5810665.32, 6431557.08 5810671.35, 6431567.19
5810676.22, 6431575.5 5810680.35, 6431581.88 5810683.51, 6431588.41 5810686.69, 6431596.48
5810690.68, 6431603.9 5810694.29, 6431611.13 5810697.92, 6431617.95 5810701.18, 6431624.85
5810704.55, 6431631.0 5810707.58, 6431637.49 5810710.74, 6431643.43 5810713.68, 6431649.13
5810716.5, 6431654.87 5810719.36, 6431660.66 5810722.18, 6431666.6 5810725.09, 6431667.93
5810725.74, 6431673.0 5810728.21, 6431680.64 5810732.0, 6431688.49 5810735.85, 6431695.45
5810739.24, 6431703.85 5810743.36, 6431712.32 5810747.49, 6431720.47 5810751.5, 6431728.4
5810755.39, 6431737.44 5810759.81, 6431746.18 5810764.09, 6431754.76 5810768.28, 6431764.05
5810772.87, 6431773.43 5810777.46, 6431782.55 5810781.91, 6431791.37 5810786.3, 6431800.33
5810790.66, 6431809.19 5810794.92, 6431817.53 5810799.03, 6431826.59 5810803.48, 6431834.16
5810807.2, 6431840.59 5810810.38, 6431845.71 5810812.86, 6431854.51 5810817.14, 6431860.78
5810820.27, 6431871.76 5810825.57, 6431879.69 5810829.57, 6431888.7 5810833.98, 6431894.77
5810836.87, 6431904.42 5810841.69, 6431914.86 5810846.81, 6431925.65 5810852.14, 6431936.26
5810857.34, 6431948.18 5810863.16, 6431959.51 5810868.69, 6431971.33 5810874.53, 6431981.67
5810879.59, 6431992.63 5810884.97, 6432003.9 5810890.54, 6432016.2 5810896.57, 6432028.8
5810902.79, 6432041.04 5810908.76, 6432051.96 5810914.06, 6432065.09 5810920.52, 6432079.19
5810927.5, 6432093.96 5810934.74, 6432107.39 5810941.3, 6432122.89 5810948.99, 6432137.21
5810955.94, 6432137.92 5810956.28, 6432153.44 5810963.84, 6432167.35 5810970.7, 6432183.62
5810978.7, 6432196.65 5810985.03, 6432208.19 5810990.73, 6432224.12 5810998.49, 6432238.7
5811005.65, 6432251.86 5811012.12, 6432260.63 5811016.37, 6432268.87 5811020.43, 6432278.48
5811025.16, 6432290.31 5811030.99, 6432299.29 5811035.31, 6432307.86 5811039.39, 6432316.7
5811043.59, 6432324.38 5811047.23, 6432332.51 5811051.1, 6432342.19 5811055.6, 6432350.97
5811059.7, 6432360.2 5811063.91, 6432369.71 5811068.1, 6432378.24 5811071.89, 6432387.14
5811075.85, 6432395.81 5811079.65, 6432404.01 5811083.1, 6432409.89 5811085.58, 6432416.93
5811088.5, 6432426.06 5811092.23, 6432434.21 5811095.5, 6432443.98 5811099.31, 6432453.4
5811102.89, 6432463.79 5811106.81, 6432474.75 5811110.77, 6432484.79 5811114.42, 6432495.06
5811118.0, 6432505.76 5811121.65, 6432516.99 5811125.37, 6432529.14 5811129.31, 6432539.41
5811132.61, 6432549.34 5811135.77, 6432560.75 5811139.3, 6432572.45 5811142.79, 6432582.55
5811145.79, 6432592.97 5811148.88, 6432604.99 5811152.37, 6432616.6 5811155.72, 6432627.71
5811158.89, 6432641.79 5811162.81, 6432653.15 5811166.02, 6432660.76 5811168.14, 6432667.95
5811170.25, 6432672.64 5811171.54, 6432680.99 5811173.84, 6432690.19 5811176.49, 6432696.15
5811178.17, 6432704.55 5811180.52, 6432701.83 5811187.57, 6432696.73 5811200.75, 6432692.93
5811210.6, 6432688.87 5811221.1, 6432687.27 5811225.23, 6432685.74 5811229.22, 6432677.55
5811250.38, 6432629.33 5811376.15, 6432593.25 5811469.95, 6432588.79 5811481.56, 6432579.17
5811483.17, 6432572.78 5811494.34, 6432545.15 5811508.27, 6432522.19 5811499.82, 6432498.96
5811498.74, 6432487.5 5811494.18, 6432461.38 5811488.44, 6432459.34 5811490.17, 6432434.66
5811500.46, 6432408.07 5811554.26, 6432404.35 5811561.79, 6432398.9 5811584.86, 6432388.58
5811631.31, 6432387.52 5811635.58, 6432398.51 5811636.6, 6432411.98 5811637.78, 6432436.42
5811639.8, 6432460.57 5811641.51, 6432482.31 5811643.05, 6432503.17 5811644.52, 6432511.22
5811628.42, 6432512.68 5811625.48, 6432534.15 5811624.86, 6432580.26 5811623.44, 6432635.54
5811620.86, 6432641.92 5811620.58, 6432681.61 5811618.57, 6432697.76 5811616.89, 6432704.36
5811616.18, 6432736.79 5811612.68, 6432796.55 5811626.08, 6432843.25 5811636.54, 6432883.07

5811640.81, 6432889.72 5811642.66, 6432892.6 5811643.47, 6432895.55 5811644.29, 6432904.94
5811646.91, 6432962.54 5811661.05, 6432976.93 5811669.11, 6433002.21 5811683.28, 6432999.08
5811700.78, 6433050.44 5811718.46, 6433059.9 5811721.72, 6433050.74 5811743.5, 6433059.68
5811747.44, 6433118.09 5811773.16, 6433172.18 5811796.49, 6433305.47 5811860.24, 6433317.45
5811865.81, 6433331.82 5811834.93, 6433340.44 5811837.43, 6433351.54 5811841.37, 6433365.97
5811832.6, 6433386.13 5811842.82, 6433413.34 5811829.25, 6433424.08 5811855.67, 6433433.2
5811860.13, 6433445.2 5811857.13, 6433460.01 5811860.18, 6433461.66 5811850.84, 6433476.5
5811866.89, 6433492.83 5811884.56, 6433525.73 5811920.14, 6433553.37 5811950.03, 6433583.19
5811982.27, 6433603.87 5811993.27, 6433607.26 5812012.9, 6433617.31 5812037.08, 6433635.99
5812053.29, 6433643.38 5812053.89, 6433657.03 5812047.04, 6433671.7 5812046.18, 6433683.02
5812041.8, 6433684.45 5812041.24, 6433693.82 5812044.67, 6433716.86 5812046.2, 6433734.44
5812049.84, 6433755.36 5812054.22, 6433765.72 5812053.73, 6433771.11 5812055.01, 6433761.23
5812069.13, 6433745.28 5812094.09, 6433752.22 5812098.05, 6433763.56 5812109.39, 6433799.38
5812111.42, 6433839.69 5812122.35, 6433855.33 5812123.62, 6433857.93 5812126.3, 6433858.29
5812147.63, 6433848.99 5812169.43, 6433855.85 5812177.18, 6433877.61 5812173.88, 6433849.13
5812189.73, 6433844.22 5812187.26, 6433812.44 5812138.38, 6433783.07 5812156.3, 6433778.52
5812158.48, 6433770.56 5812161.02, 6433767.78 5812167.04, 6433763.01 5812163.48, 6433723.58
5812177.47, 6433702.31 5812186.06, 6433689.45 5812191.27, 6433669.85 5812199.1, 6433640.02
5812210.93, 6433642.53 5812218.56, 6433647.36 5812233.49, 6433654.98 5812238.0, 6433616.04
5812245.64, 6433598.27 5812249.13, 6433596.61 5812249.46, 6433575.36 5812253.06, 6433543.5
5812258.47, 6433533.98 5812259.13, 6433509.86 5812260.8, 6433531.3 5812273.88, 6433567.79
5812298.31, 6433587.76 5812311.67, 6433603.26 5812322.04, 6433608.38 5812325.47, 6433617.58
5812330.68, 6433632.12 5812338.92, 6433634.56 5812344.39, 6433742.33 5812440.64, 6433742.11
5812442.12, 6433741.74 5812444.6, 6433708.55 5812669.03, 6433704.09 5812699.17, 6433698.75
5812735.27, 6433698.58 5812736.44, 6433697.18 5812745.91, 6433684.61 5812745.1, 6433675.64
5812744.54, 6433653.67 5812743.13, 6433647.18 5812742.71, 6433634.67 5812741.92, 6433623.69
5812741.22, 6433589.7 5812739.09, 6433584.18 5812783.45, 6433575.82 5812850.59, 6433567.02
5812921.17, 6433563.94 5812946.1, 6433467.51 5813041.42, 6433462.08 5813081.11, 6433444.91
5813206.95, 6433404.99 5813207.57, 6433382.45 5813333.3, 6433374.32 5813335.78, 6433361.09
5813304.8, 6433348.58 5813281.51, 6433305.05 5813235.22, 6433265.15 5813203.41, 6433203.64
5813165.16, 6433164.34 5813147.75, 6433045.18 5813108.11, 6433023.69 5813100.56, 6432978.41
5813084.65, 6432885.17 5813030.62, 6432880.75 5813028.06, 6432752.52 5812945.24, 6432699.41
5812908.31, 6432641.81 5812879.23, 6432616.93 5812866.66, 6432584.2 5812846.35, 6432532.02
5812805.42, 6432503.36 5812782.07, 6432474.63 5812758.73, 6432460.71 5812747.41, 6432456.54
5812742.1, 6432416.97 5812691.78, 6432404.6 5812676.05, 6432395.0 5812663.84, 6432405.72
5812655.8, 6432412.12 5812651.09, 6432526.82 5812566.62, 6432560.57 5812541.76, 6432645.68
5812479.08, 6432683.61 5812464.59, 6432768.74 5812465.33, 6432770.24 5812465.34, 6432759.59
5812407.14, 6432685.65 5812317.01, 6432646.54 5812270.03, 6432641.56 5812264.06, 6432587.94
5812264.21, 6432487.88 5812262.42, 6432387.63 5812263.77, 6432198.36 5812263.25, 6432189.35
5812263.3, 6432087.83 5812262.44, 6432056.54 5812260.38, 6432046.91 5812259.69, 6431987.63
5812255.65, 6431953.1 5812256.45, 6431890.92 5812257.88, 6431788.67 5812257.3, 6431781.67
5812257.15, 6431739.14 5812256.26, 6431690.49 5812255.93, 6431642.11 5812261.47, 6431594.27
5812267.6, 6431591.73 5812252.8, 6431580.98 5812254.72, 6431577.45 5812255.35, 6431494.37
5812270.1, 6431477.89 5812273.47, 6431437.63 5812281.27, 6431396.27 5812289.45, 6431298.11
5812308.5, 6431266.23 5812315.56, 6431184.2 5812333.09, 6431173.93 5812344.35, 6431172.92
5812345.46, 6431156.51 5812341.56, 6431151.32 5812342.33, 6431102.7 5812349.55, 6431003.09
5812362.41, 6430974.57 5812366.74, 6430960.97 5812368.74, 6430957.13 5812369.31, 6430938.67
5812371.95, 6430903.93 5812374.96, 6430896.21 5812377.37, 6430810.65 5812405.38, 6430808.53
5812406.2, 6430792.01 5812411.32, 6430764.18 5812419.57, 6430757.95 5812421.4, 6430717.73
5812433.51, 6430712.99 5812434.92, 6430711.53 5812435.4, 6430703.59 5812437.64, 6430615.16
5812462.57, 6430566.02 5812472.25, 6430531.92 5812479.1, 6430526.76 5812480.12, 6430524.61
5812496.88, 6430523.28 5812507.23, 6430513.92 5812506.0, 6430460.29 5812498.99, 6430403.77
5812515.91, 6430378.76 5812515.18, 6430377.95 5812495.22, 6430375.46 5812453.08, 6430374.03
5812439.69, 6430372.0 5812426.83, 6430369.09 5812413.85, 6430365.22 5812397.59, 6430361.56
5812390.21, 6430351.15 5812362.97, 6430342.53 5812344.45, 6430335.04 5812327.35, 6430326.73
5812315.45, 6430313.85 5812301.05, 6430297.96 5812282.69, 6430284.23 5812268.6, 6430260.76
5812251.6, 6430242.09 5812239.35, 6430223.39 5812227.51, 6430207.19 5812220.03, 6430192.35
5812215.05, 6430173.77 5812209.78, 6430158.14 5812206.2, 6430140.35 5812202.22, 6430111.35

5812198.28, 6430085.31 5812195.42, 6430059.21 5812190.29, 6430023.78 5812186.8, 6430003.97
5812183.25, 6429981.26 5812184.34, 6429965.36 5812182.96, 6429965.26 5812182.95, 6429949.14
5812181.23, 6429934.69 5812177.8, 6429911.2 5812176.63, 6429888.34 5812172.35, 6429865.79
5812169.15, 6429847.24 5812164.45, 6429843.17 5812163.42, 6429819.52 5812154.52, 6429805.04
5812147.4, 6429798.77 5812144.32, 6429778.69 5812131.56, 6429760.65 5812119.79, 6429746.64
5812105.18, 6429743.34 5812101.09, 6429725.55 5812079.02, 6429689.02 5812014.25, 6429665.69
5811930.05, 6429660.33 5811878.63, 6429655.19 5811820.34, 6429653.26 5811784.56, 6429653.54
5811749.65, 6429664.03 5811700.82, 6429664.79 5811697.35, 6429672.87 5811660.46, 6429683.01
5811617.21, 6429684.42 5811611.21, 6429685.3 5811607.45, 6429697.01 5811575.44, 6429704.57
5811549.53, 6429708.95 5811523.28, 6429711.82 5811503.55, 6429708.57 5811474.34, 6429705.16
5811443.72, 6429697.09 5811405.46, 6429693.39 5811393.62, 6429648.7 5811250.76, 6429646.63
5811244.15, 6429645.63 5811240.94, 6429628.57 5811195.88, 6429615.02 5811160.1, 6429546.77
5811112.54, 6429546.73 5811112.55, 6429546.75 5811112.53, 6429556.55 5811100.22, 6429599.34
5811046.51, 6429611.24 5811031.58, 6429619.23 5811023.21, 6429626.93 5811015.81, 6429631.68
5811011.25, 6429633.43 5811009.57, 6429639.38 5811004.61, 6429653.7 5810992.67, 6429656.62
5810990.24, 6429659.58 5810988.33, 6429664.31 5810985.29, 6429667.67 5810983.14, 6429668.45
5810982.64, 6429669.21 5810982.15, 6429669.3 5810982.09, 6429669.35 5810982.06))