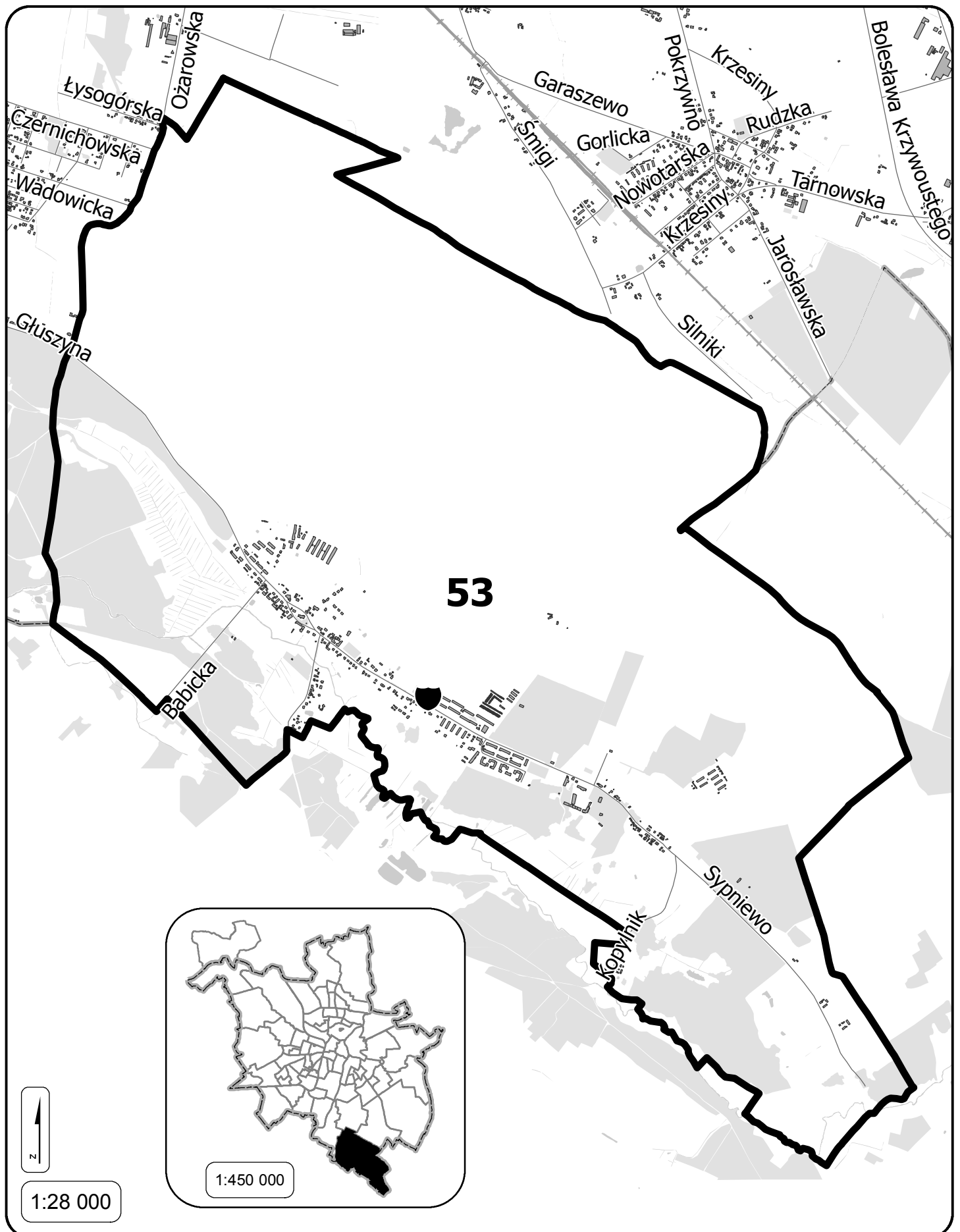


Obwód Szkoły Podstawowej nr 53 obowiązuje od 1.09.2020 r.



## Wykaz współrzędnych obwodu Szkoły Podstawowej nr 53 w Poznaniu

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

POLYGON ((6428102.8 5801964.3, 6428018.52 5801822.68, 6427966.01 5801734.45, 6427937.45 5801686.45, 6427913.97 5801647.0, 6427905.7 5801633.1, 6427899.84 5801623.25, 6427898.56 5801621.09, 6427897.43 5801622.24, 6427850.49 5801675.63, 6427838.12 5801689.23, 6427831.15 5801696.57, 6427823.47 5801702.91, 6427804.84 5801715.35, 6427800.3 5801718.39, 6427771.44 5801737.11, 6427770.18 5801737.96, 6427767.23 5801739.91, 6427766.7 5801740.27, 6427763.24 5801724.08, 6427762.57 5801712.63, 6427766.04 5801692.11, 6427766.7 5801686.65, 6427765.5 5801678.13, 6427759.38 5801654.75, 6427748.72 5801624.58, 6427729.54 5801581.49, 6427718.61 5801563.5, 6427715.28 5801556.84, 6427704.89 5801528.14, 6427685.98 5801473.06, 6427661.87 5801405.8, 6427649.61 5801370.43, 6427635.63 5801322.35, 6427629.1 5801305.63, 6427620.04 5801288.25, 6427608.07 5801273.86, 6427586.17 5801243.74, 6427585.42 5801241.56, 6427579.43 5801226.24, 6427573.03 5801215.05, 6427562.91 5801203.46, 6427538.8 5801177.42, 6427517.35 5801159.17, 6427506.03 5801150.65, 6427504.62 5801149.97, 6427491.11 5801143.12, 6427473.53 5801136.73, 6427459.68 5801135.39, 6427449.02 5801137.26, 6427427.22 5801143.64, 6427416.38 5801146.72, 6427406.66 5801147.25, 6427393.74 5801146.58, 6427378.29 5801144.32, 6427360.97 5801139.52, 6427350.98 5801134.73, 6427345.52 5801130.2, 6427341.52 5801126.47, 6427332.2 5801113.08, 6427316.75 5801076.98, 6427311.95 5801056.27, 6427307.69 5801035.22, 6427306.36 5801014.71, 6427308.89 5800946.39, 6427310.9 5800895.24, 6427313.29 5800806.92, 6427315.82 5800695.16, 6427314.92 5800678.49, 6427313.96 5800662.33, 6427309.96 5800643.55, 6427305.3 5800630.96, 6427298.77 5800615.91, 6427293.85 5800601.52, 6427262.54 5800486.64, 6427237.5 5800425.68, 6427229.8 5800413.77, 6427213.0 5800378.05, 6427207.57 5800365.67, 6427190.19 5800293.92, 6427177.25 5800267.24, 6427163.87 5800215.04, 6427160.68 5800185.39, 6427148.15 5800100.71, 6427144.64 5800001.13, 6427144.64 5800001.12, 6427144.51 5799997.44, 6427157.45 5799914.17, 6427169.98 5799852.52, 6427176.04 5799811.29, 6427166.2 5799718.89, 6427161.9 5799678.52, 6427137.65 5799497.23, 6427102.08 5799294.93, 6427152.2 5799197.71, 6427163.92 5799102.12, 6427166.75 5799023.49, 6427154.22 5798962.87, 6427152.44 5798952.62, 6427143.38 5798899.94, 6427155.17 5798890.34, 6427233.99 5798830.97, 6427250.18 5798818.78, 6427264.52 5798807.98, 6427280.06 5798796.28, 6427288.51 5798789.91, 6427295.59 5798784.58, 6427306.47 5798776.38, 6427311.24 5798773.02, 6427333.36 5798757.42, 6427362.32 5798736.99, 6427391.6 5798716.35, 6427417.77 5798697.9, 6427436.53 5798680.88, 6427473.54 5798647.31, 6427525.36 5798600.31, 6427597.98 5798533.42, 6427645.92 5798486.45, 6427652.34 5798480.15, 6427718.47 5798415.34, 6427728.16 5798405.8, 6427788.28 5798477.47, 6427898.88 5798356.4, 6427930.4 5798321.89, 6427989.62 5798257.06, 6427992.43 5798253.99, 6428080.23 5798157.35, 6428145.42 5798085.67, 6428231.51 5797991.01, 6428268.49 5798025.44, 6428305.51 5798055.33, 6428312.27 5798059.96, 6428403.95 5798136.81, 6428412.66 5798139.28, 6428451.27 5798173.13, 6428460.71 5798187.05, 6428459.72 5798197.18, 6428458.35 5798211.13, 6428459.75 5798253.08, 6428460.2 5798266.76, 6428460.95 5798289.19, 6428461.44 5798304.01, 6428472.92 5798301.59, 6428472.76 5798297.6, 6428549.99 5798257.99, 6428561.75 5798282.39, 6428572.35 5798304.41, 6428574.83 5798309.54, 6428582.62 5798325.71, 6428587.93 5798336.79, 6428593.35 5798348.1, 6428596.79 5798354.69, 6428703.02 5798310.58, 6428745.7 5798366.78, 6428748.33 5798370.24, 6428785.4 5798419.04, 6428802.74 5798403.63, 6428819.58 5798410.91, 6428838.72 5798412.62, 6428854.99 5798398.31, 6428864.83 5798386.96, 6428880.52 5798378.84, 6428897.6 5798376.16, 6428917.2 5798368.39, 6428916.72 5798364.47, 6428895.52 5798348.96, 6428889.03 5798343.54, 6428885.31 5798339.8, 6428883.22 5798337.91, 6428883.06 5798330.22, 6428895.67 5798312.36, 6428894.76 5798308.04, 6428892.83 5798301.23, 6428878.93 5798277.81, 6428878.32 5798276.26, 6428878.37 5798269.93, 6428915.7 5798223.23, 6428917.61 5798219.86, 6428919.16 5798217.14, 6428921.19 5798216.36, 6428935.28 5798208.02, 6428955.1 5798202.28, 6428970.88 5798202.56, 6428976.56 5798195.69, 6428967.92 5798165.56, 6428968.45 5798158.01, 6428973.59 5798150.78, 6428990.06 5798146.58, 6429002.12 5798140.52, 6429007.95 5798134.18, 6429009.26 5798128.65, 6429010.5 5798112.47, 6429011.41 5798102.4, 6429010.44 5798098.51, 6429007.22 5798085.55, 6429006.05 5798080.86, 6429000.75 5798072.03, 6428997.12 5798071.06, 6428989.98 5798069.47, 6428981.0 5798067.72, 6428966.48 5798059.56, 6428956.55 5798053.01, 6428950.59 5798048.46, 6428952.18 5798042.68, 6428955.35 5798031.12, 6428966.23 5797991.59, 6428981.89 5797975.34, 6428996.59 5797969.73, 6429006.09 5797963.39, 6429006.13 5797956.02, 6429003.67 5797940.94, 6429000.5

5797927.64, 6428999.2 5797922.33, 6429001.53 5797921.45, 6429008.04 5797918.96, 6429013.56  
5797920.38, 6429038.66 5797941.84, 6429044.65 5797945.36, 6429056.07 5797932.18, 6429059.35  
5797928.39, 6429075.08 5797917.74, 6429080.29 5797914.21, 6429096.44 5797909.08, 6429099.61  
5797908.04, 6429109.64 5797907.28, 6429119.37 5797909.64, 6429140.4 5797914.75, 6429150.43  
5797915.5, 6429152.53 5797915.28, 6429155.57 5797911.59, 6429156.72 5797907.34, 6429150.05  
5797891.08, 6429145.73 5797878.25, 6429140.99 5797867.3, 6429137.1 5797861.86, 6429134.83  
5797854.93, 6429133.89 5797852.08, 6429130.87 5797835.84, 6429130.55 5797825.82, 6429133.37  
5797809.53, 6429136.02 5797808.12, 6429138.19 5797806.97, 6429143.39 5797808.11, 6429147.2  
5797809.2, 6429150.46 5797814.55, 6429154.69 5797821.78, 6429161.06 5797829.32, 6429165.71  
5797832.97, 6429180.27 5797835.78, 6429192.41 5797837.79, 6429212.02 5797842.19, 6429217.99  
5797833.11, 6429224.13 5797816.86, 6429230.84 5797805.2, 6429237.7 5797796.84, 6429239.79  
5797795.49, 6429243.19 5797793.29, 6429251.92 5797792.45, 6429260.01 5797772.56, 6429263.84  
5797763.12, 6429273.25 5797758.45, 6429296.63 5797746.86, 6429299.56 5797743.14, 6429303.34  
5797733.37, 6429297.94 5797715.07, 6429287.46 5797702.54, 6429292.43 5797696.44, 6429312.76  
5797689.57, 6429333.75 5797689.82, 6429343.14 5797677.6, 6429350.12 5797677.02, 6429361.59  
5797676.07, 6429387.97 5797686.9, 6429397.88 5797699.71, 6429434.46 5797744.12, 6429452.76  
5797740.58, 6429467.24 5797734.22, 6429501.71 5797722.57, 6429534.95 5797723.58, 6429550.45  
5797722.24, 6429549.07 5797710.85, 6429603.09 5797674.73, 6429802.67 5797541.27, 6429811.83  
5797535.14, 6429904.18 5797471.85, 6429980.62 5797419.33, 6430091.19 5797346.72, 6430117.78  
5797329.26, 6430146.12 5797312.24, 6430150.1 5797309.68, 6430176.76 5797292.51, 6430203.98  
5797275.57, 6430208.69 5797272.64, 6430241.48 5797251.54, 6430276.01 5797228.13, 6430317.79  
5797199.95, 6430375.93 5797157.92, 6430339.39 5797094.75, 6430193.9 5797106.8, 6430191.66  
5797106.99, 6430183.52 5796989.26, 6430186.98 5796986.46, 6430286.62 5796905.86, 6430287.52  
5796894.54, 6430279.6 5796882.53, 6430285.13 5796876.52, 6430262.41 5796857.48, 6430291.49  
5796827.96, 6430343.75 5796792.48, 6430398.35 5796784.01, 6430428.45 5796785.34, 6430456.87  
5796764.9, 6430432.75 5796732.62, 6430453.39 5796712.13, 6430462.11 5796693.51, 6430461.6  
5796679.02, 6430480.95 5796680.6, 6430504.83 5796666.81, 6430552.04 5796658.65, 6430555.28  
5796659.28, 6430563.03 5796660.04, 6430577.18 5796647.74, 6430584.29 5796633.29, 6430579.32  
5796620.09, 6430609.44 5796602.08, 6430625.95 5796604.17, 6430654.04 5796554.61, 6430682.99  
5796546.65, 6430697.56 5796537.11, 6430717.41 5796506.01, 6430717.77 5796489.84, 6430726.16  
5796467.47, 6430746.8 5796441.93, 6430766.58 5796403.96, 6430802.53 5796440.68, 6430821.82  
5796460.37, 6430877.26 5796408.25, 6430900.96 5796374.38, 6430926.7 5796351.9, 6430977.86  
5796344.75, 6431055.09 5796294.67, 6431098.45 5796270.2, 6431114.97 5796258.57, 6431075.53  
5796201.39, 6431046.51 5796159.32, 6431036.22 5796144.41, 6431056.05 5796128.6, 6431085.32  
5796099.36, 6431109.81 5796093.58, 6431130.14 5796077.63, 6431151.85 5796056.69, 6431180.33  
5796046.74, 6431232.66 5796027.54, 6431233.84 5796018.26, 6431255.6 5796006.24, 6431258.14  
5795992.42, 6431269.28 5795985.09, 6431280.28 5795984.12, 6431285.38 5795983.21, 6431302.37  
5795972.7, 6431321.29 5795966.79, 6431328.38 5795959.76, 6431335.67 5795941.23, 6431348.52  
5795935.61, 6431361.95 5795951.45, 6431370.72 5795948.97, 6431391.48 5795944.09, 6431409.3  
5795933.94, 6431414.86 5795922.98, 6431415.36 5795909.46, 6431429.22 5795897.09, 6431434.52  
5795891.79, 6431439.0 5795889.89, 6431450.5 5795884.7, 6431458.76 5795876.33, 6431464.95  
5795872.55, 6431493.95 5795854.79, 6431535.61 5795917.13, 6431556.47 5795948.35, 6431569.16  
5795963.01, 6431580.08 5795975.63, 6431585.33 5795981.69, 6431602.54 5796001.58, 6431644.55  
5796050.11, 6431667.77 5796074.7, 6431711.71 5796124.54, 6431735.8 5796146.77, 6431761.71  
5796148.41, 6431776.46 5796165.89, 6431802.89 5796197.2, 6431825.3 5796217.24, 6431838.44  
5796225.97, 6431854.75 5796232.88, 6431887.67 5796230.9, 6431900.6 5796228.6, 6431911.27  
5796226.43, 6431919.92 5796225.86, 6431931.41 5796231.57, 6431953.49 5796267.96, 6431985.03  
5796292.98, 6431974.73 5796304.83, 6431964.92 5796320.74, 6431928.87 5796379.46, 6431875.75  
5796472.47, 6431856.08 5796502.47, 6431853.06 5796507.26, 6431790.81 5796604.71, 6431721.59  
5796712.25, 6431710.19 5796727.2, 6431686.06 5796762.34, 6431667.32 5796789.64, 6431588.39  
5796912.3, 6431583.48 5796918.95, 6431533.9 5796932.51, 6431526.48 5796940.2, 6431524.44  
5796945.83, 6431515.98 5796969.19, 6431509.87 5796995.37, 6431507.34 5797008.98, 6431483.05  
5797131.1, 6431482.04 5797134.62, 6431477.43 5797151.5, 6431460.69 5797202.83, 6431459.31  
5797207.06, 6431435.2 5797281.72, 6431430.59 5797296.08, 6431414.33 5797346.42, 6431385.51  
5797435.05, 6431384.35 5797438.85, 6431338.24 5797581.18, 6431359.97 5797604.5, 6431426.48  
5797673.89, 6431428.01 5797675.48, 6431428.82 5797676.05, 6431522.48 5797773.41, 6431608.95  
5797863.8, 6431616.14 5797870.76, 6431617.88 5797878.34, 6431714.88 5797954.8, 6431755.14  
5797986.54, 6431840.72 5798054.01, 6431951.16 5798141.07, 6431957.61 5798146.33, 6431924.02

5798227.52, 6431901.96 5798294.84, 6431875.56 5798376.86, 6431866.14 5798400.66, 6431857.43  
5798416.18, 6431783.12 5798505.61, 6431777.26 5798512.71, 6431780.97 5798515.52, 6431725.11  
5798558.73, 6431709.33 5798574.42, 6431685.5 5798601.99, 6431665.74 5798627.85, 6431654.26  
5798644.87, 6431650.55 5798650.39, 6431638.74 5798668.03, 6431638.01 5798669.12, 6431571.0  
5798775.64, 6431554.44 5798798.04, 6431528.86 5798823.3, 6431504.76 5798839.94, 6431385.02  
5798902.7, 6431347.02 5798926.27, 6431315.02 5798953.99, 6431273.37 5798994.15, 6431241.97  
5799027.22, 6431221.49 5799051.58, 6431176.14 5799093.32, 6431128.3 5799129.05, 6431023.41  
5799201.13, 6430927.55 5799270.56, 6430858.26 5799320.16, 6430843.39 5799330.8, 6430763.9  
5799393.79, 6430744.23 5799409.32, 6430700.45 5799439.91, 6430696.0 5799439.25, 6430675.92  
5799421.59, 6430672.69 5799426.3, 6430671.87 5799428.64, 6430673.52 5799430.1, 6430736.5  
5799485.8, 6430794.23 5799525.72, 6430866.86 5799571.56, 6430924.03 5799617.48, 6430983.04  
5799661.13, 6431006.11 5799680.26, 6431049.52 5799714.12, 6431079.99 5799744.53, 6431096.56  
5799761.08, 6431102.44 5799776.52, 6431111.92 5799800.8, 6431122.35 5799833.38, 6431130.34  
5799861.92, 6431136.3 5799889.28, 6431138.58 5799900.67, 6431142.58 5799921.66, 6431144.93  
5799940.08, 6431145.57 5799947.11, 6431146.95 5799962.01, 6431145.46 5799975.01, 6431146.63  
5799987.68, 6431146.1 5800002.69, 6431143.75 5800018.77, 6431140.35 5800035.49, 6431135.66  
5800055.08, 6431126.08 5800080.21, 6431115.87 5800103.88, 6431029.15 5800150.43, 6430854.82  
5800246.27, 6430670.89 5800345.76, 6430628.91 5800366.75, 6430612.47 5800367.21, 6430596.05  
5800363.1, 6430583.72 5800356.25, 6430566.84 5800347.13, 6430562.73 5800344.39, 6430533.52  
5800360.82, 6430518.0 5800372.23, 6430502.03 5800385.01, 6430489.48 5800397.33, 6430459.81  
5800437.49, 6430447.04 5800455.29, 6430433.57 5800474.91, 6430425.13 5800484.95, 6430415.54  
5800493.63, 6430393.18 5800508.23, 6430359.87 5800529.45, 6430338.19 5800544.06, 6430318.33  
5800558.2, 6430305.47 5800568.33, 6430268.13 5800591.75, 6430250.56 5800602.02, 6430204.01  
5800614.79, 6430174.57 5800621.64, 6430159.06 5800625.75, 6430127.79 5800637.84, 6430096.99  
5800651.31, 6430077.14 5800662.03, 6430060.48 5800673.67, 6430046.56 5800682.57, 6430034.92  
5800689.18, 6429987.0 5800713.15, 6429946.15 5800733.91, 6429901.43 5800755.36, 6429875.18  
5800767.91, 6429847.57 5800783.66, 6429839.59 5800788.9, 6429819.73 5800801.91, 6429793.03  
5800817.2, 6429753.1 5800838.42, 6429711.11 5800859.87, 6429691.49 5800870.6, 6429618.01  
5800911.21, 6429571.23 5800937.91, 6429545.67 5800950.92, 6429522.63 5800963.47, 6429474.25  
5800990.62, 6429445.27 5801007.74, 6429420.4 5801023.26, 6429382.06 5801051.78, 6429361.52  
5801067.3, 6429348.97 5801076.88, 6429333.91 5801084.64, 6429314.74 5801098.1, 6429293.52  
5801114.3, 6429277.55 5801124.8, 6429259.98 5801133.7, 6429219.36 5801152.64, 6429189.92  
5801167.93, 6429167.79 5801180.48, 6429133.33 5801200.33, 6429104.81 5801215.85, 6429069.44  
5801235.02, 6429010.79 5801270.16, 6428987.74 5801285.22, 6428958.31 5801302.79, 6428933.66  
5801316.94, 6428889.62 5801339.3, 6428835.99 5801367.14, 6428773.01 5801402.51, 6428741.39  
5801421.77, 6428807.54 5801441.16, 6428856.73 5801454.59, 6429085.46 5801517.02, 6429086.17  
5801517.22, 6429080.13 5801520.83, 6429071.83 5801524.07, 6429056.01 5801530.24, 6428976.66  
5801561.17, 6428957.38 5801571.08, 6428892.37 5801604.5, 6428885.14 5801608.22, 6428870.7  
5801613.79, 6428852.27 5801621.65, 6428844.24 5801626.82, 6428789.57 5801651.69, 6428778.11  
5801656.9, 6428759.18 5801665.51, 6428736.69 5801675.74, 6428720.33 5801683.14, 6428664.7  
5801708.49, 6428654.41 5801713.17, 6428627.51 5801725.39, 6428623.87 5801727.05, 6428580.7  
5801746.69, 6428505.61 5801780.83, 6428342.74 5801854.93, 6428324.93 5801862.37, 6428237.4  
5801902.54, 6428102.8 5801964.3))