

Anlage 3/1

zur Verordnung der Oö. Landesregierung, mit der das Gebiet „Nationalpark Oö. Kalkalpen und Umgebung“ als Europaschutzgebiet bezeichnet und mit der ein Landschaftspflegeplan für dieses Gebiet erlassen wird

Koordinatenbezogene Darstellung der Grenze des Europaschutzgebiets
„Nationalpark Oö. Kalkalpen und Umgebung“ im GML-Standard

<?xml version="1.0" encoding="utf-8" ?>

<ooe:FeatureCollection

xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"

xsi:schemaLocation="http://www.ooe.gv.at/gml ESG_Tb_union.xsd"

xmlns:ooe="http://www.ooe.gv.at/gml"

xmlns:gml="http://www.opengis.net/gml">

<gml:boundedBy>

<gml:Box>

<gml:coord><gml:X>62538.59</gml:X><gml:Y>281769.09</gml:Y></gml:coord>

<gml:coord><gml:X>91671.12</gml:X><gml:Y>302605.21</gml:Y></gml:coord>

</gml:Box>

</gml:boundedBy>

<gml:featureMember>

<ooe:ESG_Tb_union fid="F0">

<ooe:geometryProperty><gml:MultiPolygon><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>84757.38,282155.84 84790.57,282113.34 84794.2,282108.68 84805.27,282094.53 84837.46,282057.65 84840.9,282053.71 84844.6,282049.46 84847.92,282045.68 84860.96,282030.74 84908.63,281999.99 84913.64,281996.74 84918.68,281993.49 84945.03,281998.28 84957.92,281999.99 85000,282005.59 85060.53,282013.62 85160.64,282016.78 85173.89,282017.31 85213.57,282018.9 85211.89,281999.99 85207.72,281953.49 85172.64,281947.28 85146.97,281945.53 85123.61,281941.46 85072.39,281932.15 85077.71,281862.21 85106.67,281830.46 85117.86,281817.99 85073.92,281797.34 85028.96,281776.78 85000,281775.59 84975.45,281774.59 84918,281769.09 84828.92,281784.09 84828.42,281877.18 84828.39,281882.68 84785.61,281929.18 84755.71,281920.56 84706.25,281957.03 84675.5,281945.56 84624.25,281993.34 84577.29,281993.9 84517.75,281992.31 84493.85,281999.99 84432.35,282019.81 84390.17,282041.09 84375,282045.87 84320.1,282063.15 84291.49,282072.15 84293.82,282084.96 84302.63,282133.09 84314.06,282160.59 84347.46,282163.96 84375,282166.74 84386.02,282167.84 84403.07,282165.21 84462.64,282156.09 84517.67,282139.93 84555.21,282137.21 84588.6,282150.71 84675.04,282173.93 84695.1,282184.37 84757.38,282155.84</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>87604.56,282891.4 87598.96,282889.65 87598.97,282889.67 87598.09,282891.07 87593.04,282899.21 87604.06,282896.71 87604.56,282891.4</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>87546.68,282976.68 87531.82,282931.12 87530.07,282932.12 87512.75,282945.56 87500,282959.93 87498.6,282961.5 87486.39,282983.37 87484.02,282990.59 87480.92,283000 87480.38,283001.65 87496.13,283020.96 87498.54,283020.34 87500,283019.96 87530.28,283012.03 87556.35,283005.19 87550.13,282987.12 87546.68,282976.68</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>88584.36,283015.84 88530.9,283001.43 88562.96,283016.96 88580.81,283026.18 88613.68,283054.25 88584.36,283015.84</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>87325.54,283094.68 87360.88,283092.81 87384.82,283091.09 87416.65,283077.62 87423.24,283073.4 87435.95,283063.56 87447.31,283049.9 87454.81,283038.18 87458.34,283028.62 87463.17,283013 87466.09,283009.93 87469.42,283000 87476.53,282978.71 87479.22,282973.62 87483.71,282965.09 87490.56,282954.34 87500,282943.78 87505.71,282937.37 87515.03,282929.71 87523.65,282922.62

87546.18,282911.12 87548.35,282903.09 87568.24,282904.18 87567.19,282890.25 87567.18,282890.25
87532.24,282886.68 87501.1,282892.68 87500,282894.15 87474.71,282927.56 87474.24,282969.81
87470.97,282984.18 87464.21,283000 87459.35,283011.34 87452.53,283033.53 87441.1,283046.87
87409.5,283051.5 87368.57,283076.06 87349.81,283080.59 87325.9,283092.5 87313.52,283092.87
87310.81,283091.03 87304.89,283093.4 87298.57,283095.9 87304.56,283095.37
87325.54,283094.68</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>87259.21,283088.9 87247.14,283086 87238.7,283087.4 87224.42,283097.87 87217.54,283105.25
87201.85,283115.78 87177.1,283124.93 87162.82,283140.09 87190.31,283127.12 87210.89,283116.21
87239.6,283103.68 87263.32,283099.62 87277.2,283096.68
87259.21,283088.9</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates
>86725.36,283183.15 86724.14,283172.49 86715.85,283157.06 86725.1,283142.59 86726.47,283137.03
86724.36,283133.06 86719.35,283130.12 86710.74,283130.31 86700.49,283132.74 86690,283133.49
86680.63,283130.12 86669.39,283132.37 86658.2,283138.37 86648.24,283135.12 86637.18,283122.4
86628.7,283119.9 86619.15,283121.87 86607.4,283121.62 86594.71,283123.96 86586.28,283126.4
86579.21,283132.53 86558.77,283141.15 86552.64,283145.84 86537.47,283166.46 86552.68,283172.24
86565.72,283172.96 86570.63,283172.62 86585.92,283171.46 86602.11,283171.96 86629.61,283178.43
86646.52,283179.43 86674.47,283176.15 86684.85,283178.84 86693.97,283184.62 86702.96,283198.31
86733.29,283208.09 86738.67,283207.65 86729.67,283195.18
86725.36,283183.15</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>86888.32,283234.62 86928.78,283216.65 86966.35,283199.71 86995.1,283186.71 86994.11,283183.9
86999.82,283181.96 87002.25,283184.06 87011.64,283180.39 87037.68,283170.21 87037.25,283166.06
87043.18,283165.09 87045.92,283168.31 87086.88,283159.28 87114,283154.03 87090.5,283150.28
87080.75,283157.68 87064.15,283159.75 87048.72,283157.96 87015.93,283161.09 87008.3,283165.65
86994.38,283173.96 86981.14,283180.5 86961.45,283190.31 86944,283200.28 86927.49,283212.78
86894.1,283220 86891.67,283216.93 86887.85,283216.03 86887.68,283220.15 86888.5,283232.15
86875,283237.21 86862.34,283241.96 86829.21,283244.28 86808.71,283247.96 86803.24,283248.84
86834.57,283250.53 86854.65,283247.53 86875,283239.75
86888.32,283234.62</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>86329.1,283209.31 86340.39,283207.65 86350.25,283207.93 86354.9,283208.68 86401.68,283216.28
86431.81,283221.93 86451.02,283225.56 86465.75,283229.18 86478.47,283238.09 86490,283243.78
86500.36,283242.21 86528.09,283234.09 86544.72,283229.21 86573.7,283220.28 86592.72,283214.4
86644.74,283196.9 86673.36,283194.59 86673.74,283191.78 86659.46,283191.65 86646.47,283189.53
86618.78,283181.99 86602.03,283177.84 86585.7,283177.34 86581.25,283177.68 86566.1,283178.87
86551.14,283178.09 86533.93,283169.46 86525.56,283182.21 86515.6,283187.34 86497.14,283184.68
86488.09,283174.74 86478.54,283169.62 86470.56,283174.49 86448.28,283194.81 86438.52,283200.62
86430.36,283200.93 86419.28,283197.12 86408.75,283188.24 86400.84,283184.93 86396.43,283187.43
86389.49,283192.24 86381.1,283193.09 86365.78,283188.21 86336.82,283175.87 86323.06,283172.31
86316.71,283176.46 86311.65,283197.78 86309.89,283203.62 86300.11,283209.18 86293.67,283212.71
86283.03,283217.46 86277.22,283223.65 86268.65,283223.99 86263.36,283227.21 86261.6,283233.31
86250.85,283235.87 86250,283235.99 86239.88,283237.28 86231.1,283242.06 86218.1,283251.46
86231.88,283249.21 86247.46,283246.81 86250,283245.59 86257.75,283241.9 86263.35,283237.68
86275.53,283225.37 86286.43,283219.09 86295.85,283216.4 86310.72,283213.84
86329.1,283209.31</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates
>86164.71,283263.49 86152,283260.49 86143.27,283261.34 86131.35,283265.53 86119.14,283273.56
86109.92,283287.37 86137.75,283270.24 86151.24,283264.56
86164.71,283263.49</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>88931.67,283250.56 88919.72,283247.93 88936.47,283277.71 88937.35,283279.15 88955.64,283309.59
88952.81,283300.5 88949.29,283288.46 88944.46,283276.09 88944.14,283275.21 88940.79,283266.34
88937.25,283257
88931.67,283250.56</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate

s>85970.86,283377.56 85950.24,283375.62 85945.28,283375.81 85939.49,283377.31 85933.65,283379.43
85926.67,283387.53 85918.22,283395.96 85927,283394.12 85949.81,283392.43 85966.57,283386.96
85983.64,283379.71
85970.86,283377.56</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>85855.61,283425.15 85846.9,283421.34 85839.74,283423.62 85829.24,283429.03 85825.34,283434.68
85821.68,283447.81 85840.29,283446.18 85866.65,283426.15
85855.61,283425.15</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>85704.64,283518.78 85712.36,283518.81 85724.65,283514.9 85745.2,283499.99 85759.1,283489.9
85766.67,283483.34 85802.42,283461.59 85813.27,283453.62 85815.61,283439.87 85819.74,283430.93
85827.21,283422.65 85841.86,283415.03 85852.54,283414.12 85863.29,283419.15 85869.9,283417.43
85876.82,283413.87 85888.42,283404.34 85897.67,283398.34 85902.71,283396.46 85913.67,283389.81
85919.9,283384.96 85927.59,283375.74 85938.71,283369.09 85946.49,283367.81 85972.85,283370.31
85982.03,283372.96 85993.17,283363.09 86003.79,283351.71 86017.78,283342.68 86033.03,283340.71
86037.6,283338.46 86042.65,283332.46 86050.32,283330.31 86058.75,283326.9 86064.09,283326.09
86075.46,283319.93 86089.93,283305.18 86091.46,283300.31 86092.42,283293.37 86095.56,283289.09
86100.49,283282.37 86116.39,283264.96 86126.78,283258.06 86138.77,283254.71 86156.21,283251.31
86163.06,283253.53 86172.06,283253.37 86177.82,283254.4 86184.59,283250.9 86209.57,283246.28
86223.57,283237.21 86232.03,283232.71 86244.86,283228.78 86250,283226.87 86251.11,283226.43
86263.42,283217.96 86269.78,283218.15 86283.35,283209.28 86295.49,283201.78 86299.65,283201.4
86303.53,283197.65 86306.28,283189.49 86307.11,283179.21 86310.36,283170.37 86316.64,283165.56
86325.34,283164.78 86331.65,283167.34 86339.81,283170.62 86366.61,283180.24 86380.78,283185.21
86386.64,283183.74 86399.85,283178.09 86406.38,283177.78 86423.02,283191.15 86430.15,283193.53
86436,283193.99 86443.74,283189.43 86452.89,283180.81 86459.84,283168.93 86481.13,283154.62
86497.35,283160.09 86501.96,283180.06 86508.77,283181.93 86513.45,283180.37 86519.2,283175.65
86528.97,283165.56 86532.46,283162.53 86546.85,283142.87 86561.13,283131.18 86571.11,283128.46
86573.32,283125.65 86564.57,283125.87 86554.95,283123.03 86550.07,283118.12 86541.85,283117.12
86532.86,283118.12 86517.71,283114.87 86513.96,283113.46 86501.32,283100.71 86493.28,283097.37
86481.89,283089.96 86477.24,283083.24 86473.96,283071.12 86462.96,283061.84 86460.14,283053.71
86449.72,283049.43 86427.45,283040.49 86419.89,283028.03 86408.57,283016.34 86401.99,283015.37
86394.32,283021.87 86384.7,283024.28 86374.74,283020.84 86372.02,283025.09 86366.32,283027.53
86359.39,283027.37 86346.54,283023.18 86336.03,283016.46 86330.67,283010.84 86329.34,282999.99
86328.56,282993.71 86326.84,282986.84 86324.75,282982.43 86318.96,282978.12 86310.64,282975.49
86301.28,282969.81 86295.36,282964.62 86291.25,282958.93 86284.39,282957.59 86273.99,282953.28
86263.21,282944.43 86261.29,282938.81 86260.21,282931.71 86250,282925.53 86244.92,282922.43
86235.6,282919.96 86229.24,282914.62 86220,282909.18 86215.57,282908.21 86207.1,282900.4
86195.64,282884.56 86193.85,282873.68 86190.1,282865.96 86175.92,282864.56 86168.57,282861.78
86159.06,282850.31 86151.13,282838.15 86147.63,282837.15 86142.46,282839.84 86130.45,282830.68
86128.61,282812.4 86124.32,282804.31 86126.1,282790.84 86102.46,282776.9 86093.65,282773.4
86086.56,282776.62 86079.96,282767.18 86066.5,282749.74 86060.89,282747.93 86050.82,282735.87
86045.11,282726.62 86043.5,282722.09 86039.42,282712.37 86034.27,282696.46 86031.31,282687.68
86025.96,282680.65 86017.85,282668.68 86016.59,282659.81 86011.42,282655.46 86002.97,282652.62
85995.85,282645.24 85990.5,282613.43 85993.32,282606.68 85990.65,282597.62 85985.85,282594.43
85984.84,282587.78 85967.7,282577.31 85966,282564.15 85967.24,282553.93 85962.96,282552.46
85956.67,282548.53 85954.38,282540.71 85949.54,282532.56 85941.02,282523.24 85934.75,282518.84
85925.61,282512.62 85917.63,282503.06 85912.06,282499.99 85909.28,282498.46 85902.63,282497.28
85891.82,282494.46 85884.57,282493.56 85879.21,282489.68 85870.59,282483.43 85862.89,282480.18
85858.1,282480.84 85845.67,282477.12 85836.67,282481.93 85824.11,282481.99 85815.56,282476.09
85807.4,282469.99 85786.21,282462.4 85764.56,282461.68 85735.99,282440.12 85734.18,282432.87
85732.53,282417.21 85727.17,282419.43 85724.57,282420.49 85673.88,282444.78 85672.1,282445.62
85674.61,282471.84 85682.95,282499.99 85692.5,282532.28 85692.75,282543.31 85693.53,282577.9
85701.52,282641.12 85704.27,282668.74 85764.78,282722.24 85805.11,282800.37 85836.17,282853.93
85828.47,282871.37 85801.17,282904.96 85788.61,282931.12 85773.21,282973.78 85779.09,282999.99
85790.54,283051.06 85799.02,283084.37 85758.03,283066.49 85722.18,283051.31 85717.79,283066.06
85716.36,283070.84 85714.93,283075.62 85702.93,283116.49 85690.9,283156.12 85649.25,283213.78
85634.6,283234.03 85668.5,283267.9 85697.7,283297.65 85735.39,283341.21 85772.07,283365.62

85803.47,283402.62 85782.78,283436.74 85758.85,283471.59 85732.28,283499.99 85727.56,283505.03
85704.64,283518.78</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>89007.63,283449.53 89002.17,283432.81 89008,283456.37 89015.03,283471.34 89033.04,283496.43
89035.75,283500 89042,283508.28 89050.79,283520.37 89065.74,283535.12 89076.53,283542.15
89107.17,283555.93 89126.39,283562.93 89137.17,283572.37 89148.64,283582.71 89153.1,283588.28
89156.36,283592.75 89164.28,283603.56 89175.28,283627.62 89190.79,283662.12 89201.5,283682.68
89209.5,283694.84 89214.49,283700.78 89209.89,283691.06 89199.71,283647.53 89173.21,283569.75
89137.38,283546.09 89098.32,283533.46 89059.74,283500 89041.46,283484.12 89028.82,283471.21
89007.63,283449.53</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>85615.36,283631.37 85622.97,283616.59 85625,283617.06 85635.63,283619.43 85644.53,283610.12
85657.53,283598.49 85657.17,283588.4 85667.35,283578.81 85673.42,283577.93 85692.53,283561.65
85696.25,283555.43 85712.88,283549.74 85724.39,283547.12 85731.63,283543.06 85736.61,283536.9
85739.57,283529.53 85748.9,283518.18 85753.15,283518.9 85757.14,283509.34 85760.82,283499.99
85763.63,283492.9 85782.03,283487.06 85796.28,283483.12 85800.11,283471.68 85812.68,283464.12
85812.61,283462.84 85813.42,283458.96 85805.03,283464.56 85770.04,283487.03 85752.54,283499.99
85727.5,283518.56 85707.53,283523.28 85695.42,283536.49 85679.31,283558.71 85670.46,283561.78
85653.6,283580.12 85641.63,283596.24 85634.18,283603.06 85625,283608.93 85623.5,283609.9
85611.15,283617.37 85602.4,283625.03 85579.64,283651.9 85532.27,283687.37 85523.81,283695.31
85518.36,283706.06 85509.54,283743.31 85517.46,283724.59 85533.96,283694.84 85552.53,283683.99
85562.04,283681.62 85572.88,283673.71 85589.15,283666.12 85597.47,283657.53 85611.54,283649.96
85615.36,283631.37</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>85704.64,283518.78 85693.06,283525.71 85652.03,283499.99 85625,283483.06 85613.9,283476.12
85516.54,283414.53 85412.72,283373.87 85382.6,283363.81 85377.07,283361.96 85374.17,283360.99
85330.04,283387.03 85318.72,283413.78 85358.86,283446.78 85362.78,283449.96 85411.64,283490.12
85400.14,283499.99 85388.6,283509.9 85352.96,283540.96 85339.4,283552.81 85289.13,283596.28
85305.68,283642.62 85318.81,283677.09 85339.92,283733.96 85353.57,283731.4 85374.5,283727.49
85390.14,283724.56 85440.85,283790.21 85457.32,283783.59 85473.88,283775.62 85495.71,283757.62
85504.17,283744.09 85508.97,283730.96 85513.96,283704.24 85522.5,283690.18 85530.42,283684.21
85569.28,283654.9 85578.71,283646.62 85607.78,283612.68 85622.11,283606.31 85625,283604.34
85632.24,283599.4 85638.28,283593.74 85649.21,283577.78 85666.92,283558.53 85676.2,283553.62
85682.84,283546.71 85692.07,283533.56
85704.64,283518.78</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>85399.27,283825.65 85429.35,283799.34 85397.57,283824.62 85368.96,283843.65 85362.14,283853.59
85360.79,283862.15 85357.1,283867.78 85346.9,283882.03 85333.57,283887.84 85309.84,283899.81
85318.35,283898.84 85334.25,283889.18 85347.5,283883.4 85351.1,283881.34 85362.46,283863.24
85371.45,283854.49 85388.24,283840.56 85389.79,283837.18
85399.27,283825.65</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>89394.97,283877.25 89379.75,283868 89377.39,283874.37 89421.1,283948.65 89416.85,283920.34
89414.45,283909.4 89406.6,283892.4
89394.97,283877.25</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>85087.93,284069.62 85090.84,284066.59 85095.32,284057.96 85088.54,284064.49 85076.25,284069.09
85062.6,284069.21 85052.5,284068.24 85041.72,284073.46 85032,284085.81 85031.93,284090.96
85031.7,284110.03 85032.49,284110.34 85036.4,284111.96 85038.27,284111.43 85049.38,284108.37
85060.1,284107.93 85064.21,284096.24 85070.28,284088.09
85087.93,284069.62</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>85434.61,283933.15 85449.34,283919.93 85464.97,283909.21 85498.86,283889.62 85516.68,283875.65
85541.61,283848.65 85548.43,283830.96 85577.52,283804.37 85598.97,283776.74 85603.53,283761.62
85614.42,283743.78 85625,283733.9 85631.82,283727.56 85646.17,283714.78 85663.47,283703.21
85688.92,283691.84 85718.11,283683.65 85739.35,283673.59 85761.93,283656.96 85779.63,283638.96
85794.42,283617.4 85821.22,283562.37 85839.49,283531.56 85853.46,283511.62 85863.81,283499.99

85871.09,283491.81 85898.53,283467.99 85902.85,283464.96 85921.35,283451.96 85949.5,283438.49
85983.68,283424.15 86001.42,283411.31 86029.09,283387.21 86046.49,283376.62 86068.54,283365.9
86093.68,283355.37 86106.89,283346.81 86144.25,283311.18 86158.32,283298.46 86177.07,283286.15
86195.2,283278.15 86222.77,283271.49 86250,283268.87 86253.56,283268.53 86270.04,283266.93
86337.6,283259.87 86385.95,283255.53 86446.68,283249.4 86468.56,283246.99 86473.15,283246.31
86471.18,283240.96 86458.2,283233.09 86449.35,283230.28 86407.7,283222.21 86400.82,283220.9
86350.14,283211.84 86340.39,283211.15 86328.64,283212.87 86311.36,283217.18 86298.6,283219.43
86288.43,283222.68 86280.71,283226.62 86268.27,283238.24 86259.96,283244.87 86250,283249.78
86249.25,283250.15 86232.03,283252.71 86217.24,283255.46 86200.82,283259.65 86179.65,283265.34
86165.6,283266.99 86155.68,283268.31 86150,283269.31 86140.71,283273.18 86115.45,283288.87
86110.47,283293.21 86105.28,283299.12 86093.5,283317.53 86088.46,283322.34 86068.53,283335.4
86060.78,283338.09 86055.25,283339.99 86042.75,283346.84 86017.57,283358.15 86008.67,283364.78
85988.54,283380.49 85986.02,283382.46 85968.14,283390.21 85950.92,283395.93 85927.32,283398.34
85919.96,283399.62 85912.67,283402.84 85901.09,283408.78 85888.35,283416.59 85877.54,283424.96
85868.43,283429.28 85839.68,283451.21 85821.07,283453.37 85818.17,283461.87 85817.84,283463.12
85816.61,283466.46 85811.39,283472.74 85808.17,283482.12 85799.9,283490.09 85787.65,283492.12
85779.21,283495.99 85770.64,283497.28 85768.29,283499.99 85765.49,283503.24 85761.81,283516.62
85745.27,283533.56 85738.39,283547.9 85727.74,283553.28 85715.53,283555.12 85701.5,283560.31
85682.11,283577.53 85673.92,283587.62 85667.89,283585.84 85663.49,283590.9 85666.5,283596.53
85658.89,283606.96 85651.07,283611.56 85641.28,283622.71 85635.11,283625.87 85628,283623.09
85625,283625.12 85623.25,283626.28 85620.88,283641.06 85616.96,283655.65 85604.25,283663.74
85595.03,283672.4 85573.78,283680.81 85567.64,283686.18 85554.64,283691.18 85539.29,283698.99
85530.21,283712.21 85516.24,283748.96 85515.85,283758.49 85510.84,283762.31 85502.11,283765.71
85492.85,283775.71 85485.72,283784.84 85478.59,283786.74 85469.07,283790.24 85462.5,283792.65
85446.78,283797.81 85436.89,283803.15 85423.25,283812.28 85410.85,283820.56 85395.36,283841.31
85377.88,283856.96 85360.42,283876.37 85357.92,283883.87 85346.6,283891.43 85310.27,283908.37
85302.39,283916.06 85292.79,283924.31 85281.92,283924.06 85257.03,283932.96 85251.57,283938.03
85248.47,283944.12 85243.82,283955.06 85228.89,283961.59 85222.43,283963.18 85206.6,283971.59
85185.72,283976.06 85177.24,283979.49 85166.25,283986.06 85157.88,283996.49 85153.14,283999.99
85147.67,284004.03 85139.49,284010.31 85131.03,284019.43 85124.89,284030.31 85123.42,284037.81
85117.25,284045.96 85101.4,284055.09 85096.06,284070.03 85073.64,284094.46 85068.85,284104.21
85069.46,284112.31 85075.42,284120.81 85095.25,284139.06 85100.28,284145.78 85106.89,284164.74
85110.5,284192.18 85114.81,284198.12 85122.7,284197.03 85130.07,284190.43 85143.92,284168.34
85157.14,284156.87 85174.39,284147.78 85219.86,284134.03 85266.67,284123.43 85292.17,284118.78
85309.84,284112.84 85323.46,284104.03 85353.35,284077.03 85360.75,284061.34 85383.85,284018.93
85394.13,283999.99 85399.31,283990.46 85420.96,283951.18
85434.61,283933.15</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>85289.06,284206.09 85294.53,284192.71 85306.14,284197.65 85313.17,284175.71 85327.56,284138.09
85345.07,284094.65 85327.72,284109.43 85312.67,284118.74 85294.07,284125.46 85268.17,284129.31
85244.21,284135.18 85177.28,284154.28 85157.17,284164.78 85143.54,284179.56 85136.71,284193.74
85129.09,284203.46 85114.43,284204.9 85106.06,284200.43 85102.17,284188.31 85099.97,284166.37
85096.93,284155.43 85090.32,284144.65 85083.28,284136.43 85067.9,284124.46 85060.35,284116.37
85050.24,284113.62 85042.78,284114.59 85057.61,284136.06 85067.96,284173.62 85089.07,284209.12
85091.04,284214.78 85101.27,284244.03 85103.39,284246.93 85123.71,284250.56 85154.5,284282.37
85159.02,284291.84 85155.42,284314.4 85168.89,284316.06 85174.15,284325.28 85179.75,284344.87
85193.97,284352.46 85197.1,284376.56 85207.28,284398.74 85211.85,284399.65 85246.81,284406.43
85256.61,284408.37 85298.45,284416.68 85286.07,284393.15 85279.31,284375.15 85275.45,284356.49
85274.59,284337.74 85276.14,284318.18 85288.47,284259.37 85275.07,284255.12 85276.22,284246.81
85267.45,284239.74 85263,284212.56 85276.07,284207.78
85289.06,284206.09</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>89623.7,284422.78 89622.38,284410.21 89611.75,284422.4 89606.56,284445.75 89600.06,284464.62
89616.85,284442.4
89623.7,284422.78</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates
>89597.28,284620.46 89576.64,284597.43 89585.81,284629.28 89596.71,284655.84 89611.85,284679.31

```

89628.35,284698.81 89618.21,284680.28 89610.15,284658.9
89597.28,284620.46</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>89314.26,285491.41 89311.09,285486.66 89301.55,285529.63 89312.52,285499.73
89314.26,285491.41</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>84665.37,285401.75 84645.43,285397.15 84624.25,285423.4 84603.87,285445.15 84529.49,285497.18
84530.68,285500 84537.93,285517.18 84546.18,285535.71 84548.62,285541.34 84549.75,285545.59
84550.93,285547.62 84580.75,285515.18 84594.37,285500 84609.93,285482.65 84634.43,285452.84
84644.68,285429.46 84656.25,285409.21
84665.37,285401.75</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>89295.11,285440.94 89288.21,285428.19 89287.65,285438.24 89264.8,285436.09 89260.94,285440.75
89257.54,285447.4 89256.49,285482.62 89252.94,285505.37 89248.59,285533.37 89248.04,285536.86
89238.67,285585.16 89237.89,285589.14 89236.28,285597.46 89234.51,285606.6 89235.53,285605.48
89245.22,285595 89254.6,285583.83 89291.12,285541.42 89299.63,285528.41 89307.17,285487.43
89303.33,285467.67
89295.11,285440.94</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>89340.46,285889.68 89329.75,285889.4 89345.85,285921.96 89359.74,285955.03 89363.1,285967.15
89369.85,286000 89372.4,286012.31 89375,286011.5 89377.68,286010.62 89378.04,286000
89374.8,285971.71 89371.72,285965.4 89366.11,285951.56 89354.54,285925.34 89351.85,285910.81
89349.92,285898
89340.46,285889.68</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>90235.17,286808.87 90220.35,286799.93 90208.32,286786.06 90197.57,286783.06 90181.53,286783.59
90167.46,286786.87 90139.34,286798.84 90129.1,286803.31 90154.46,286801.25 90182.92,286802.96
90219.22,286807.56 90234.2,286811.28
90235.17,286808.87</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>84083.25,286812.71 84082.01,286806.96 84081.35,286803.89 84073,286764.93 84068.75,286737.62
84074.25,286718.0 84030.75,286714.37 83992.93,286703.06 83965.82,286730.73 83959.68,286737.0
83951.12,286761.71 83940.63,286797.21 83937.87,286806.53 83994.16,286807.77 84015.37,286808.25
84050.56,286807.59 84059.11,286808.93
84083.25,286812.71</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>90371.21,286821.65 90348.03,286819.12 90348.13,286824.56 90372.15,286831.56 90392.28,286843.43
90414.67,286862.53 90388.89,286836
90371.21,286821.65</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>90625,286974.53 90592.7,286963.34 90625.25,286978.56 90640.14,286989.68 90652.38,287000
90656.57,287003.53 90654.21,287000 90648.35,286991.25 90644.2,286984.65 90633.49,286977.43
90625,286974.53</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygon
Member><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinates>9
0796.32,287064.93 90760.89,287051.93 90778.04,287060.62 90795.28,287073.75 90810.89,287087.25
90829.78,287100.84 90855.17,287112.5 90834.68,287097.31
90796.32,287064.93</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>90947.46,287134.34 90919.67,287130.96 90930.53,287134.4 90940.97,287138.78 90956.63,287148.56
90974.85,287163.28 90999.04,287186.75 91009.92,287198 90979.06,287155.34 90962.89,287140.15
90947.46,287134.34</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>83991.72,287877.27 83982.87,287781.68 84111.73,287816.91 84120.73,287810.59 84127.92,287805.53
84150.71,287799.54 84149.36,287762.62 84147.71,287717.43 84155.66,287705.23 84155.49,287704.4
84155.49,287690.75 84152.08,287672.56 84145.03,287658.46 84135.42,287678.69 84119.81,287693.65
84100.3,287700.15 84080.79,287704.71 84060.63,287699.82 83861.45,287787.21 83920.95,287889
83991.72,287877.27</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:poly

```

```
gonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>72314.63,291552.31 72321.54,291548.16 72340.82,291558.8 72351.98,291542.57 72365.16,291540.54
72363.13,291526.34 72338.99,291519.88 72330.52,291515.65 72333.7,291507.18 72341.11,291497.66
72338.99,291484.96 72326.29,291477.55 72315.71,291487.08 72310.42,291499.78 72296.66,291500.83
72281.84,291496.6 72265.97,291491.31 72245.86,291484.96 72240.57,291477.55 72242.68,291462.73
72246.92,291441.57 72246.92,291427.81 72242.68,291417.23 72233.16,291411.93 72207.76,291411.93
72190.51,291406.56 72179.15,291406.56 72163.31,291401.35 72146.37,291403.47 72110.39,291411.93
72084.99,291409.82 72050.14,291409 72053.14,291412 72058.29,291417.15 72058.3,291417.44
72069.65,291432.33 72077.47,291435.53 72077.73,291435.77 72074.85,291441.53 72067.34,291456.55
72061.12,291457.41 72029.37,291461.18 71994.16,291478.78 71991.58,291484.56 71990.91,291486.08
72018.5,291498.25 72039.59,291512.04 72070.02,291524.31 72113.63,291544.6 72135.95,291571.98
72149.13,291605.45 72160.29,291619.65 72190.71,291638.92 72214.2,291662.41 72248.27,291638.02
72260.71,291626.96 72284.22,291600.69 72282.83,291584.1 72292.51,291563.37
72314.63,291552.31</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember><gml:polygonMember><gml:Polygon><gml:outerBoundaryIs><gml:LinearRing><gml:coordinate
s>83741.43,302544.84 83754.75,302532.15 83764.5,302526.34 83781.12,302517.24 83796.18,302511.46
83818.12,302506.21 83828.12,302504.46 83841.12,302502.75 83856.43,302501.03 83868.37,302505.65
83876,302511.28 83883.31,302520.75 83886.87,302522.96 83891.31,302523.96 83894.25,302524.06
83908.18,302524.43 83908.31,302518.81 83909.68,302506.59 83911.25,302496.15 83914.37,302484.71
83922.56,302476.34 83936.93,302468.53 83951,302462.96 83962.68,302459.96 83972.93,302457.21
83982.43,302449.34 83995.43,302446.34 84007.12,302448.18 84015.31,302450.5 84027,302454.9
84049.68,302451.93 84066.31,302447.93 84088.25,302444.71 84106.06,302443 84119.87,302438.21
84134.18,302429.87 84152.12,302416.46 84169,302403.56 84181.31,302393.68 84194.93,302379.21
84201.87,302364.21 84208.37,302347.43 84212.31,302328.62 84214.18,302313.09 84211.43,302302.15
84204.93,302282 84197.68,302261.09 84190.93,302239.43 84184.68,302220.31 84177.93,302202.71
84173.68,302189.18 84168.62,302177.96 84167.68,302166.75 84164.68,302160.62 84165.74,302149.18
84164.56,302139.25 84164.37,302130.59 84168,302117.62 84176.18,302111.81 84187.93,302106.5
84198.68,302106.03 84207.06,302106.06 84228,302105.4 84247.37,302106.5 84264.12,302109.12
84281.75,302106.9 84294,302103.37 84305.5,302097.06 84308.87,302088.93 84311.75,302079.03
84314.62,302069.09 84315.43,302058.65 84315,302045.68 84314.06,302032.93 84316.18,302021.75
84310.37,302011.03 84298.93,302003.59 84288.31,301993.87 84275.12,301986.68 84261.37,301983.34
84248.37,301978.93 84236.18,301973.81 84226.25,301970.46 84216.31,301967.34 84203.87,301962.96
84188.87,301958.34 84176.68,301952.15 84165.25,301947.28 84152.81,301939.09 84140.37,301931.9
84130.68,301923.21 84119.31,301912.46 84109.93,301903.25 84102.37,301891.53 84094.5,301881.81
84087.68,301870.56 84082.18,301859.59 84076.62,301845.59 84072.62,301834.62 84067.87,301821.62
84064.37,301809.62 84061.87,301797.4 84059.43,301785.15 84056.68,301775.71 84048.37,301763.46
84041.25,301754.03 84031.87,301744.81 84022.25,301734.84 84011.12,301725.62 84003,301720
83999,301709.03 83995.18,301701.12 83987.87,301688.87 83978.81,301675.84 83973.99,301667.93
83968.5,301653.9 83965,301643.71 83962.75,301634.81 83962.56,301621.81 83963.12,301613.65
83970.18,301588.5 83978.12,301573.75 83985.62,301562.59 83994.06,301552.18 84003.37,301539.75
84011.06,301527.81 84034.68,301503.46 84049,301489.78 84059.31,301480.15 84071.56,301469.25
84093.06,301456.87 84110.68,301448.53 84125,301443.49 84136.75,301444.31 84147.93,301448.68
84154.56,301452.03 84167.25,301453.09 84184.62,301450.87 84198.43,301445.59 84214,301442.09
84224.18,301438.06 84229.31,301434.28 84242.12,301426.18 84272.62,301402.37 84286.6,301386.63
84287.5,301385.62 84306.5,301367.37 84320.06,301351.9 84339.31,301334.68 84340.96,301333.27
84359.81,301317.18 84381.06,301298.43 84404.12,301279.43 84427.18,301260.43 84446.93,301243.96
84461.06,301231.31 84471,301221.93 84476.93,301215.59 84474.93,301206.4 84490.37,301190.43
84503.93,301175.71 84517.75,301164.59 84536.25,301150.4 84550.31,301138.25 84570.31,301123.81
84592.56,301107.87 84610,301092.65 84627.68,301076.93 84632.81,301066.28 84639.24,301057.65
84656.43,301045.0 84665.12,301036.12 84668.31,301019.34 84673.75,301010.43 84681.68,301000.81
84681.75,300993.93 84684.62,300981.21 84689.25,300970.53 84692.12,300956.78 84697.06,300941.03
84700.5,300928.06 84701.28,300924.96 84704.18,300913.54 84704.37,300912.81 84709.37,300911.12
84714.68,300904.71 84749.44,300862.81 84756.06,300825.09 84773.96,300801.23 84779.69,300793.6
84784.03,300787.82 84784.09,300787.74 84785.57,300785.77 84799.75,300766.87 84820.8,300755.19
84841.6,300715.81 84842.83,300711.54 84842.84,300711.5 84843.97,300707.57 84856.15,300665.14
84859.09,300654.89 84859.88,300651.59 84860.03,300651.35 84860.16,300651.14 84845.31,300645.42
84839.56,300647.34 84836.48,300648.83 84827.15,300663.41 84813.92,300684.84 84807.57,300693.57
```

84806.17,300695.58 84797,300706.24 84792.18,300711.84 84780.13,300717.79 84776.96,300719.42
84773.6,300721.16 84742.75,300727.17 84711.77,300731.86 84696.42,300733.45 84679.75,300739
84670.23,300745.35 84660.04,300755.8 84654.32,300759.16 84649.11,300762.21 84650.12,300756.94
84650.68,300754.94 84656.74,300733.12 84612.31,300602.88 84623.12,300496.91 84690.11,300357.76
84736.14,300313.35 84780.57,300153.17 84911.24,299946.54 85039.97,299746.91 85086.75,299695.19
85271.28,299487.91 85480.02,299257.49 85518.14,299236.85 85576.91,299040.04 85096.89,298818.66
85080.75,298811.21 85087.62,298806.59 85095,298804.0 85105.18,298799.34 85122.81,298797.68
85133.25,298793.78 85142.93,298788.87 85152.62,298783.46 85161.25,298775.78 85165.25,298767.34
85167.5,298757.93 85169.43,298748.25 85171.68,298736.53 85174.12,298724.31 85174.06,298713.12
85173.93,298697.62 85174.06,298683.12 85171.18,298671.43 85170.06,298659.75 85171,298650.84
85172.24,298644.46 85172.68,298633.81 85173.37,298624.12 85175.06,298615.71 85178.06,298605.53
85186.68,298599.12 85191.75,298591.68 85190.43,298584.84 85193.93,298577.68 85198.5,298569.03
85202.75,298559.84 85206.56,298553.43 85218.75,298544.96 85227.93,298540.31 85230.68,298533.68
85232.37,298525.03 85234.37,298514.84 85236.81,298504.65 85234.5,298498.06 85233.68,298491.96
85235.62,298482.78 85234.06,298475.43 85233.43,298459.15 85231.87,298453.31 85222.31,298440.93
85217.12,298431.81 85212.43,298421.93 85211.12,298414.06 85211.06,298405.93 85213.81,298398.03
85213.93,298384.81 85214.62,298372.59 85217.31,298358.84 85220.31,298347.37 85222.75,298331.84
85224.93,298315.81 85225.81,298297 85223.12,298283.53 85221.5,298267.28 85218.81,298255.84
85212.56,298236.81 85206.06,298222.12 85198.81,298209.71 85194.37,298196.78 85194,298187.12
85194.18,298178.74 85187.43,298157.43 85176.81,298141.21 85171.37,298128.81 85167.68,298118.65
85163.5,298106.0 85160.56,298091.78 85160.25,298079.06 85159.37,298066.87 85158.68,298047.53
85163.93,298031.21 85167.18,298018.21 85168.87,298002.96 85176.06,297976.96 85175.5,297967.06
85178.93,297948.71 85183.37,297932.68 85187.31,297913.56 85192.75,297889.37 85198.25,297873.81
85202.75,297859.03 85205.18,297845.03 85212.25,297834.06 85231.62,297820.93 85244.81,297811.43
85259.56,297802.93 85271,297795.71 85277.56,297782.46 85287.12,297766.62 85294.93,297749.53
85301,297738.03 85308.06,297725.28 85313.5,297706.15 85319.25,297689.34 85324.56,297679.62
85330.37,297672.96 85335.62,297658.68 85338.12,297645.96 85338.56,297637.31 85341,297625.59
85343,297615.65 85344.18,297606.5 85345.87,297593.53 85346.31,297582.84 85345.68,297572.4
85344.87,297563.78 85345.06,297552.84 85344.93,297538.09 85344.87,297525.37 85351.12,297511.09
85354.37,297503.68 85357.87,297488.15 85363.12,297476.15 85367.87,297465.18 85372.62,297450.4
85376.87,297435.12 85380.62,297422.9 85383.31,297409.15 85386.25,297396.4 85392.56,297382.62
85400.43,297374.18 85407.25,297364.46 85409.43,297347.4 85409.06,297333.93 85406.62,297320.21
85404,297304.46 85401.81,297288.21 85400.43,297272.71 85400.5,297253.65 85399.37,297239.4
85402.37,297227.43 85407.37,297214.93 85411.62,297202.71 85418.62,297185.62 85423.37,297168.03
85429.93,297159.34 85439.81,297147.06 85449.43,297133.53 85461.12,297123.25 85471.25,297112.5
85478.81,297102.53 85487.43,297092.56 85495.31,297083.84 85501.37,297076.15 85511,297068.21
85523.25,297062.28 85535.5,297059.62 85546.5,297058.03 85555.12,297054.9 85567.37,297047.43
85577.56,297045.09 85590.81,297041.93 85606.12,297037.75 85621.25,297043.5 85632.81,297049.75
85641.5,297055.28 85651.5,297060.81 85661.75,297061.5 85674,297057.59 85686.25,297052.4
85696.68,297049.53 85707.37,297045.9 85716.87,297047.09 85727.06,297048.28 85734.25,297049
85743.93,297045.62 85750.24,297033.62 85752.62,297014.03 85755.56,296996.71 85747.5,296980
85740.25,296968.34 85729.18,296952.9 85719.62,296939.25 85711.06,296927.87 85705.12,296914.68
85698.87,296902.03 85693.62,296888.59 85746.06,296877.06 85747.06,296712.25 85651.25,296664.18
85655.45,296600.04 85659.06,296545.15 85655.56,296539.59 85643.03,296522.32 85642.5,296521.59
85646.81,296522.18 85653.41,296523.07 85654.68,296523.25 85662.06,296524.59 85667.12,296526.93
85673.75,296530.03 85680.68,296524.74 85685.56,296521.21 85690.43,296516.93 85699.68,296511.68
85705.62,296504.62 85709.5,296500.59 85713.87,296495.28 85717.81,296488.18 85721.37,296483.4
85726.31,296478.34 85731.43,296473.31 85735.81,296469.03 85739.93,296465 85745.87,296460.71
85753.31,296454.15 85760.25,296449.9 85767.43,296446.9 85773.62,296441.62 85786.68,296433.34
85791.87,296428.56 85795.25,296421.21 85795.75,296418.5 85802.68,296411.56 85802.68,296408.55
85802.68,296400.59 85804.87,296378.71 85802.68,296361.21 85798.31,296299.93 85796.12,296269.31
85792.78,296249.27 85791.75,296243.03 85791.75,296239.25 85797.96,296236.44 85799.05,296235.95
85807.85,296234.05 85814.86,296233.75 85867.28,296226.25 85873.58,296223.95 85898.49,296203.74
85911.9,296193.34 85945.62,296160.63 85969.03,296130.22 86053.27,296063.1 86103.39,296010.68
86142.21,295966.36 86163.62,295937.05 86180.23,295914.04 86190.84,295903.84 86289.88,295870.63
86307.49,295865.33 86333.9,295863.63 86359.01,295866.43 86382.72,295871.04 86421.74,295886.75
86440.34,295892.85 86467.96,295894.85 86497.17,295893.56 86482.56,295848.24 86477.76,295832.13

86458.86,295765.1 86446.96,295722.28 86440.46,295697.27 86411.25,295589.22 86407.75,295573.51
86392.45,295507.89 86390.15,295507.79 86385.17,295508.17 86362.64,295509.88 86326.22,295512.38
86280.9,295513.08 86230.88,295520.38 86120.23,295551.59 86073.91,295572.39 86053.8,295578.19
86037.1,295579.99 86032.02,295579.81 86028.69,295579.69 86014.09,295575.39 86007.58,295571.19
86004.18,295567.08 86000.48,295563.08 85998.51,295559.4 85994.48,295551.88 85990.68,295506.86
85990.98,295489.25 85991.68,295459.44 85988.79,295436.63 85972.68,295372.7 85969.7,295354.48
85969.18,295351.29 85969.68,295341.99 85970.34,295340.64 85974.39,295332.28 85978.69,295327.68
85988.59,295321.78 85989.18,295321.43 85993.6,295318.78 85997.2,295314.58 86006.2,295299.77
86008.07,295293.76 86009.3,295289.77 86010.1,295279.83 86010.61,295273.46 86012.51,295265.26
86016.31,295255.85 86032.52,295234.25 86091.38,295175.1 86093.85,295172.62 86126.76,295143.71
86130.16,295141.01 86133.47,295138.51 86140.47,295133.41 86165.54,295119.06 86170.08,295116.46
86185.39,295107.7 86192.79,295105 86199.8,295103.1 86213.3,295100.4 86226.81,295097.7
86231.81,295096.2 86238.01,295094.5 86256.32,295087.3 86263.72,295083 86273.53,295078.6
86293.04,295068.99 86301.64,295063.79 86310.85,295057.79 86312.62,295056.36 86317.46,295052.46
86319.65,295050.69 86326.75,295042.69 86338.16,295019.48 86351.27,294976.26 86355.63,294960.89
86360.07,294945.25 86364.38,294923.24 86366.28,294843.8 86365.14,294814.09 86365.09,294812.69
86366.99,294799.99 86399.19,294746.2 86401.31,294742.66 86411.71,294731.66 86422.34,294723.96
86427.32,294720.36 86434.52,294718.36 86441.42,294714.05 86455.33,294712.25 86464.53,294714.56
86486.14,294725.06 86491.34,294727.56 86499.55,294729.57 86513.75,294729.87 86577.98,294723.87
86597.29,294719.77 86618.5,294708.26 86636.91,294696.06 86659.52,294682.26 86677.03,294675.05
86684.3,294672.8 86701.54,294667.45 86708.66,294664.87 86728.25,294657.79 86730.85,294656.85
86732.72,294655.61 86735.85,294653.55 86737.65,294649.85 86738.34,294648.78 86741.66,294643.65
86752.96,294635.64 86764.27,294632.54 86788.98,294632.84 86808.89,294630.84 86809.01,294630.81
86815.49,294628.84 86818.34,294627.12 86822.59,294624.54 86825.09,294622.64 86833.7,294628.55
86838.4,294625.74 86907.78,294582.89 86916.13,294577.73 86946.8,294548.96 86947.05,294548.72
86960.56,294538.42 86976.46,294531.21 87086.21,294500.01 87097.8,294492.97 87098.72,294492.41
87109.22,294485.5 87112.8,294477.48 87115.33,294471.8 87129.73,294420.68 87133.94,294405.47
87153.85,294308.83 87153.65,294307.13 87151.35,294303.73 87142.25,294292.52 87140.03,294288.55
87136.95,294283.02 87136.64,294278.94 87136.25,294273.72 87139.45,294264.51 87159.56,294255.41
87174.87,294248.71 87177.53,294246.94 87200.28,294231.9 87202.72,294228.64 87207.38,294222.4
87214.38,294211.79 87216.69,294205.19 87217.39,294193.69 87217.69,294179.78 87220.99,294166.98
87231.8,294149.37 87252.11,294122.46 87257.11,294115.86 87262.01,294109.15 87264.01,294101.75
87264.31,294091.65 87262.11,294085.04 87249.21,294054.43 87242.11,294040.82 87238.78,294029.87
87236.91,294023.72 87288,294027.68 87391.06,294032.87 87401.68,294033.4 87413.45,294038.33
87453,294054.9 87486.74,294182.07 87488.93,294190.33 87528.03,294337.72 87536.31,294368.9
87609.12,294373.81 87661.31,294376.59 87674.81,294377.31 87674.89,294377.79 87699.31,294527.31
87721.75,294501.25 87723.68,294499 87767.5,294476.59 87779.33,294480.43 87783.87,294481.9
87793.23,294479.17 87795.31,294478.57 87821.6,294470.91 87908.5,294445.59 88013.31,294368.81
88033.5,294347.18 88038.78,294339.6 88059.87,294309.31 88081,294300.09 88145.37,294226.31
88159.38,294209.68 88193.69,294168.93 88223.62,294133.4 88228.87,294123.11 88240.37,294100.59
88241.11,294096.97 88243.62,294084.59 88255,294080.51 88308.96,294061.17 88320.87,294056.9
88365.62,294048.4 88399.79,294037.75 88427.87,294029.0 88430.85,294027.11 88450.91,294014.37
88465.68,294005 88481.68,294002.81 88512,293979.5 88560.12,293924.31 88577.62,293871.0
88612.87,293743 88607.5,293718.5 88612.31,293664.5 88634.3,293617.92 88635.68,293615
88626.68,293613.81 88577.12,293616.76 88563.12,293617.59 88489,293536.18 88445.68,293466.5
88425.74,293454.24 88386.31,293430 88359.18,293407.4 88234.21,293457.55 88223.37,293461.9
88223.82,293466.42 88226.68,293495.31 88223.6,293495.6 88214.5,293496.47 88192.37,293498.59
88156.81,293428.81 88136.18,293407.81 88133.35,293404.04 88133.25,293403.91 88126.87,293395.4
88092.11,293363.87 88092.03,293363.79 88090.5,293362.4 88089.99,293360.25 88089.96,293360.12
88081.72,293325.15 88081.31,293323.4 88065.62,293301.31 88046.64,293304.09 88000.81,293310.81
87983.33,293311.31 87962.28,293303.79 87888.9,293250.29 87885.03,293232.82 87870.53,293167.42
87867.63,293154.34 87861.44,293126.45 87728.43,293064.76 87697.86,293050.58 87586.35,293052.49
87567.68,293052.81 87568.51,293048.31 87570.72,293036.3 87580.38,292983.67 87593.37,292913
87602.03,292896.16 87658.49,292786.45 87663.96,292775.82 87665.62,292772.59 87715.62,292707.59
87749.99,292607.88 87750.81,292605.5 87755.62,292536.59 87786.37,292503.31 87823.31,292437.59
87833.12,292361.09 87838.13,292356.08 87880.87,292313.31 87891.03,292311.44 87977.31,292295.59
87978.42,292295.41 87988.34,292293.83 88097.87,292276.31 88098.93,292274.95 88168.87,292185.68

88169.18,292185.51 88250.68,292138.81 88254.12,292129.68 88349.81,292135.58 88363.12,292136.4
88394.97,292163.02 88436.81,292198 88482.68,292239.31 88505.12,292244.81 88512.87,292243.09
88523.37,292229.68 88528.12,292203.09 88448.5,292137.5 88441.31,292041.31 88402.37,291947
88325.81,291915.09 88247.37,291871.4 88258.62,291858.4 88261.33,291846.37 88261.37,291846.18
88265.61,291844.02 88269.26,291842.17 88340.87,291805.68 88371.31,291789.68 88372.48,291784.8
88375.31,291773 88354.49,291724.9 88347.12,291666.18 88334.37,291607.31 88309.81,291553.31
88285.81,291511.18 88268.31,291424.5 88272.49,291409.29 88280.7,291379.43 88281.37,291377
88286.36,291369.83 88319.37,291322.4 88332.37,291245 88324.31,291216.36 88319.37,291198.81
88314.22,291192.74 88272.37,291143.4 88253.3,291125.08 88243.37,291115.54 88238.93,291111.28
88233.94,291108.71 88227.87,291105.59 88223.58,291106.91 88214.75,291109.62 88199,291103.62
88183.43,291102.5 88133.43,291085.62 88115.88,291074.46 88106,291068.17 88103.12,291066.34
88101.02,291062.84 88078.31,291025.03 88061.81,290971.99 88053.37,290938.42 88052.81,290936.18
88075.56,290812.9 88112.64,290731.57 88114.81,290726.81 88141.68,290683.4 88151.81,290665.96
88171.87,290616.5 88177.67,290585.28 88178.05,290585.69 88295.41,290499.66 88336.35,290469.64
88609.76,290387.56 88614.12,290386.25 88615.92,290383.65 88619.42,290395.35 88618.42,290403.76
88620.42,290409.86 88626.06,290415.87 88626.43,290416.26 88627.83,290417.66 88634.43,290425.57
88645.83,290441.08 88651.03,290452.28 88654.83,290460.88 88657.54,290472.29 88656.83,290487.6
88650.63,290498.5 88644.03,290510.21 88634.32,290524.91 88624.62,290537.92 88610.21,290551.32
88599.2,290562.72 88598,290564.03 88592.67,290569.83 88583.2,290580.13 88575.22,290592.7
88570.49,290600.14 88565.98,290604.81 88558.68,290612.34 88554.28,290618.75 88551.22,290623.85
88546.38,290631.95 88539.47,290646.16 88536.37,290651.36 88534.87,290653.76 88532.77,290659.36
88526.47,290661.16 88519.06,290661.16 88513.81,290662.09 88508.86,290662.96 88501.66,290667.76
88491.75,290675.87 88486.85,290685.77 88484.85,290696.48 88483.05,290703.58 88482.75,290712.28
88483.55,290722.19 88484.75,290730.79 88485.77,290732.44 88490.15,290739.49 88490.55,290740.18
88495.65,290748.8 88496.15,290749.8 88498.75,290758.7 88500.55,290767.11 88500.55,290776.31
88501.75,290787.52 88498.95,290796.32 88493.04,290803.72 88485.64,290811.83 88474.64,290820.53
88472.63,290821.83 88470.87,290822.95 88465.53,290826.33 88454.53,290830.43 88446.25,290837.39
88442.52,290840.53 88439.96,290844.58 88434.92,290852.54 88432.12,290859.24 88430.51,290863.24
88430.51,290874.65 88427.91,290889.65 88427.61,290898.56 88427.6,290898.84 88427.11,290909.16
88424.21,290919.87 88421.78,290925.06 88419.21,290930.57 88416,290938.98 88415.01,290946.52
88414.8,290948.08 88415,290957.68 88413.2,290968.19 88409.4,290976.59 88403.5,290983.89
88401.7,290984.99 88394.29,290989.5 88392.79,290990.9 88396.84,290992.11 88418.5,290998.6
88433.02,291005.33 88433.19,291005.41 88434.91,291006.21 88448.01,291013.01 88466.62,291027.02
88469.02,291030.12 88477.12,291037.22 88488.19,291022.3 88544.06,290946.99 88552.61,290945.12
88569.59,290941.4 88645.5,290924.78 88808.27,290890.58 88955.84,290820.06 88963.35,290813.65
88978.63,290804.81 88980.45,290803.75 88989.31,290799.19 89199.86,290690.82 89200.86,290690.32
89358.73,290609.19 89422.16,290484.44 89466.99,290399.71 89469.99,290388.6 89475.11,290377.83
89480.03,290367.49 89480.7,290366.09 89560.44,290184.32 89564.54,290146.6 89564.82,290141.75
89566.15,290118.49 89566.55,290092.98 89569.35,290063.07 89570.65,290049.16 89573.47,289995.65
89574.56,289974.83 89574.66,289961.42 89574.79,289953.77 89574.96,289944.12 89590.77,289912.8
89604.46,289888.35 89662.36,289784.95 89669.41,289772.35 89678.31,289759.56 89730.23,289684.92
89760.06,289642.03 89765.9,289591.08 89769.81,289557 89782.62,289503.9 89801.68,289455.59
89822.81,289290.06 89828.56,289274.53 89836.37,289260.9 89845.43,289246.43 89855.5,289238.43
89864.25,289235.4 89876.87,289229.18 89884.37,289217.65 89883.06,289206.31 89889.25,289198.06
89892.43,289189.53 89894.62,289185.09 89904.25,289179.06 89912.87,289175.68 89920.18,289171.18
89927.06,289168.18 89933.37,289162.03 89939.68,289163 89938,289156.93 89934.62,289144.75
89934.57,289144.6 89943.77,289120.23 89944.29,289118.85 89945.72,289115.05 90029.91,288891.81
90036.68,288885.17 90048.12,288891.84 90064.12,288879.43 90075.56,288866.03 90090.37,288853.81
90100.31,288840.34 90109.75,288830.93 90123.87,288816.46 90142.56,288796.28 90157,288796.34
90164.81,288785.96 90166.25,288778.68 90160.68,288773.87 90169.06,288760.75 90174.68,288763.46
90182.43,288747.4 90192.56,288743.87 90208.43,288725.9 90210.25,288712.56 90207.18,288703.99
90237.93,288669.62 90239.63,288659.61 90240.4,288655.08 90240.87,288652.28 90243.88,288650.62
90249.02,288647.78 90256.75,288643.53 90255.42,288639.72 90254.48,288637.03 90253.25,288633.46
90270.31,288615.81 90284.06,288613.06 90288.04,288611.29 90292.22,288609.43 90299.5,288606.2
90302.84,288604.71 90304.75,288603.87 90307.27,288596.21 90308.41,288592.74 90310.18,288587.37
90317.14,288585.34 90322.96,288583.64 90332.43,288580.87 90339.01,288581.34 90342.06,288581.56
90343.73,288580.34 90348.37,288576.96 90381.18,288569.75 90413.56,288552.06 90423.5,288546.4

90449.56,288526 90457.75,288523.65 90481.24,288516.62 90495.68,288514.09 90518.62,288506.75
90551.25,288486.18 90583.18,288466.25 90607.43,288458.09 90650.12,288433.06 90685.93,288408.31
90732.31,288369.15 90747.68,288351.5 90763.93,288333.34 90774.56,288339.37 90790.37,288342.62
90808.5,288338.9 90812.35,288335.48 90824.75,288324.5 90831.37,288315.89 90831.46,288315.87
90890.47,288300.9 90948.96,288254.6 90949.01,288254.52 90895.49,288207.41 90895.43,288207.3
90898.51,288174.88 90898.1,288173.21 91114.31,288001.16 91177.53,287993.12 91193.69,287982.9
91195.09,287982.01 91186.53,287802.64 91190.93,287798.81 91241.51,287736.96 91250.41,287726.07
91266.56,287742.29 91324.95,287800.92 91338.63,287814.66 91423.94,287754.5 91430.1,287736.4
91458.47,287671.46 91499.1,287630.52 91517.89,287616.87 91612.03,287584.33 91671.12,287563.9
91670.08,287545.93 91668.56,287519.62 91667.08,287489.61 91655.93,287496.37 91650.5,287500
91648.68,287501.21 91643.87,287504.43 91631.75,287504.96 91622.16,287506.74 91616.06,287507.87
91605.31,287509.87 91594.44,287508.42 91587.06,287507.43 91577.06,287500 91575.06,287498.49
91575.05,287498.49 91569.67,287491.57 91569.67,287491.57 91568.21,287493.14 91564.62,287497
91549.43,287498.03 91537.57,287489.77 91519.62,287477.28 91520.94,287474.44 91524.43,287466.93
91520.14,287465.41 91516.43,287464.09 91493.06,287457.56 91488.45,287456.73 91472.25,287453.84
91439.5,287454.65 91420.87,287456.84 91420.86,287456.84 91411.81,287463.78 91411.8,287463.77
91411.79,287463.79 91409.84,287463.35 91409.17,287463.21 91409.1,287463.18 91406.73,287462.14
91404.71,287459.25 91404.62,287459.12 91401.68,287454.34 91398.05,287454.51 91390.81,287454.84
91386.37,287452.78 91385.06,287448.9 91385.05,287448.9 91389.21,287446.62 91392.97,287445.6
91400.71,287441 91397.47,287439.69 91363.11,287450.12 91351.25,287437.85 91346.88,287429.37
91343.93,287423.64 91344.81,287415.97 91318.96,287387.27 91307.61,287374.18 91295,287363.31
91289.15,287360.2 91248.2,287341.39 91218.4,287325.78 91192.45,287311.27 91169.64,287299.74
91161.21,287297.23 91137.59,287289.1 91117.19,287280.81 91094.88,287276.06 91080.84,287269.4
91073.61,287263.46 91066.25,287259.45 91062.66,287259.5 91057.13,287256.56 91054.55,287251.92
91039.37,287243.31 91025.27,287235.18 91012.05,287218.61 90992.17,287193.92 90968.74,287171.59
90948.27,287155.03 90936.42,287147.96 90918.24,287139.9 90901.25,287134.72 90883.71,287132.01
90863.82,287126.87 90839.73,287117.06 90817.7,287106.44 90806.67,287098.4 90781.84,287076.07
90775.17,287076.61 90766.94,287078.79 90763.04,287073.75 90764.28,287066.09 90757.96,287060.48
90729.19,287048.8 90706.95,287043.83 90692.05,287039.04 90673.46,287030.07 90653.56,287016.47
90647.91,287011.05 90640.75,287004.25 90633.81,286997.67 90620.08,286987.7 90617.26,286988.58
90612.69,286985.71 90612.62,286982.51 90595.88,286972.09 90579.42,286963.45 90578.59,286964.41
90567.71,286966.73 90564.56,286965.31 90565.26,286962.8 90565.13,286957.82 90562.59,286955.87
90539.02,286946.36 90518.87,286935.75 90494.13,286922.81 90462.34,286903.93 90451.47,286899.82
90443.8,286891.54 90435.58,286884.04 90407.1,286864.85 90387.08,286850.45 90380.74,286847.13
90368.32,286840.35 90356.18,286835.4 90353.97,286836.74 90350.34,286839.88 90344.25,286837.87
90338.74,286832.34 90331.11,286834.45 90328.8,286832.12 90302.45,286832.08 90285.49,286830.86
90269.72,286828.59 90261.47,286826.97 90249.55,286824.75 90231.06,286821.32 90221.98,286819.63
90188.3,286814.67 90154.68,286811.08 90136.84,286812.05 90118.02,286816.29 90088.28,286825.09
90070.18,286829.76 90068.87,286830.1 90061.91,286831.96 90055.23,286833.9 90038.36,286835.03
90017.81,286832.11 90009.43,286832.24 89994.52,286825.94 89984.08,286818.91 89970.69,286810.19
89961.68,286800.1 89957.84,286798.34 89954.94,286787.79 89948.34,286768.09 89942.78,286751.48
89929.85,286715.53 89922.02,286697.26 89918.31,286690.89 89910.12,286676.79 89904.46,286666.38
89903.9,286665.26 89894.88,286647.24 89887.19,286621.96 89885,286605.26 89884.35,286600.32
89882.7,286575.85 89878.1,286553.36 89873.97,286540.89 89865.11,286527.74 89860.23,286523.5
89849.78,286518.98 89816.19,286511.72 89798.09,286505.36 89783.28,286494.91 89777.22,286489.92
89773.75,286490.27 89769.34,286485.76 89770.5,286480.89 89769.41,286477.73 89762.39,286459.61
89751.79,286449.89 89760.33,286440.42 89758.57,286424.11 89755.35,286409.16 89748.65,286390.93
89739.21,286379.89 89713.54,286376.18 89699.49,286371.77 89687.63,286362.95 89683.4,286355.62
89678.13,286350.9 89677.65,286350.47 89673.35,286333.48 89669.63,286325.05 89666.62,286315.86
89664.31,286306.29 89664,286289.66 89655.14,286260.95 89647.26,286235.41 89647.25,286235.4
89646.88,286234.79 89630.02,286207.05 89607.1,286180.7 89563.9,286149.24 89530.15,286134.05
89503.76,286118.48 89471.09,286109.39 89416.92,286111.51 89412.54,286104.12 89396.84,286077.63
89391.78,286069.08 89378.54,286062.5 89367.82,286042.4 89359.87,286013.83 89354.26,285975.28
89350.84,285962.21 89342.91,285942.71 89340.24,285936.14 89327.52,285904.81 89318.49,285883.24
89309.48,285879.49 89303.57,285874.04 89299.74,285870.5 89291.36,285857.04 89291.59,285839.97
89291.98,285811.86 89287.1,285791.47 89279.84,285773.45 89255.97,285757.23 89239.08,285747.7
89212.28,285737.04 89197.21,285722.85 89190.3,285703.52 89201.08,285669.3 89203.09,285665.46

89203.91,285663.91 89208.84,285654.49 89203.39,285649.66 89205.22,285646.23 89211.03,285635.35
89212.86,285633.04 89122.93,285620.17 89104.02,285614.74 89070.71,285603.9 89066.32,285568.31
89067.71,285566.79 89100.79,285530.87 89097.98,285487.18 89110.67,285467.9 89117.17,285466.54
89152.28,285459.23 89161.38,285448.8 89166.79,285437.32 89185.7,285397.21 89196.92,285408.4
89202.19,285402.97 89144.34,285360.45 89140.86,285360.48 89130.94,285360.58 89096.58,285360.92
89086.02,285371.24 89076.02,285381.03 89067,285383.46 89066.04,285383.13 89057.57,285380.27
89043.13,285371.71 89033.12,285346.17 88985.33,285315.42 88975.27,285279.37 89010.22,285263.96
89057.18,285243.26 89088.59,285229.43 89094.41,285246.39 89104.56,285275.89 89106.67,285276.34
89123.79,285280.05 89125,285301.82 89145.96,285326.84 89160.21,285343.85 89176.18,285347.33
89210.44,285333.84 89209.35,285321.93 89223.47,285287.69 89228.87,285274.58 89239.43,285282.36
89259.76,285297.35 89313.05,285326.81 89349.34,285258.48 89351.86,285255.01 89383.6,285211.31
89403.48,285213.07 89418.56,285174.41 89435.16,285155.45 89444.51,285158.99 89449.82,285161.01
89474.29,285167.52 89486.79,285158.37 89486.9,285158.29 89486.98,285158.19 89498.82,285142.3
89503.95,285119.39 89503.95,285119.37 89504.16,285117.79 89506.84,285097.64 89506.84,285097.62
89510.31,285037.5 89515.53,285015.43 89521.96,285000 89533.21,284972.99 89540.8,284965.98
89548.46,284951.39 89603.99,284940.09 89620.04,284917.62 89628.7,284886.7 89628.7,284886.68
89635.07,284867.61 89636.85,284862.29 89635.4,284850.71 89639.49,284832.59 89658.93,284819.28
89666.08,284815.47 89686.75,284817.86 89694.78,284802.66 89696,284789.31 89692.08,284772.25
89679.12,284754.92 89670.89,284755.15 89658.4,284746.9 89658.13,284738.84 89643.79,284727.85
89629.91,284715.71 89620.95,284707.18 89603.92,284685.41 89587.75,284659.92 89575.38,284632.31
89567.68,284604.9 89566.46,284600.56 89562.5,284575.07 89560.06,284538.74 89565.52,284512.68
89572.42,284493.95 89575.39,284488.05 89585.62,284467.73 89597.16,284442.78 89600.99,284422.09
89595.3,284401.17 89591.86,284388.52 89576.04,284383.93 89554.85,284361.43 89542.7,284335.78
89538.01,284316.38 89533.5,284297.76 89520.96,284248.42 89512.34,284238.35 89510.52,284232.39
89493.16,284209.78 89482.24,284191.74 89485.64,284092.82 89475.12,284079.27 89429.14,284020
89423.76,283977.82 89422.92,283973.74 89414.35,283960.25 89387.21,283914 89385.76,283911.53
89371.3,283888.85 89352.92,283864.18 89337.17,283845.66 89326.3,283834 89319.93,283825.29
89304.23,283807 89297.25,283789.9 89292.59,283772.26 89289.33,283761.64 89279.94,283751.43
89253.92,283739.46 89221.28,283721.67 89193.86,283694.78 89180.94,283666.35 89166.28,283632.83
89163.04,283626 89155.04,283609.17 89145.47,283597.63 89145.78,283593.97 89130.49,283580.81
89103.79,283567.11 89075.51,283552.47 89071.81,283550.56 89061.38,283543.69 89043.78,283533.59
89040.34,283529.18 89043.75,283526.26 89032.52,283511.43 89027.2,283513.35 89023.36,283506.31
89025.86,283502.97 89010.04,283480.09 89007.28,283476.08 88999.61,283460.12 88991.61,283434.96
88984.39,283407.31 88971.98,283371.38 88965.7,283358.85 88957.45,283342.38 88943.17,283312.88
88927.43,283283.42 88905.08,283243.63 88877.51,283237.93 88846.71,283230 88804.68,283201.16
88771.32,283155.71 88740.75,283132.65 88677.28,283132.1 88670.55,283130.32 88669.28,283129.99
88660.02,283120.55 88617.29,283060.84 88580.9,283034.51 88559.73,283021.62 88506.43,283000.45
88504.14,282999.54 88480.59,282983.5 88452.64,282962.71 88438.61,282951.1 88418.85,282935.05
88405.72,282929.13 88395.01,282926.48 88384.24,282924.09 88372.38,282923.95 88348.05,282923.55
88335.09,282923.34 88313.49,282924.01 88294.37,282924.61 88271.27,282931.49 88240.36,282938.04
88228.94,282941.71 88217.8,282945.3 88197.14,282959.64 88198.39,282980.53 88195.07,283016.82
88190.59,283065.64 88099.13,283199.39 88162.98,283454.67 88024.67,283595.35 88046.71,283608.95
87991.19,283688.15 87970.48,283717.68 87865.42,283784.67 87729.2,283858.7 87701.39,283789.47
87700.56,283787.4 87702.99,283734.89 87662.11,283690.82 87640.56,283667.59 87705.65,283598.22
87694.75,283560.54 87734.19,283546.67 87722.14,283526.49 87691.64,283515.05 87685.1,283500.32
87687.06,283486.93 87671.67,283480.73 87659.82,283475.95 87656.07,283475.78 87638.06,283475
87551.72,283471.23 87495.53,283454.29 87491.73,283452.02 87467.75,283437.7 87425.06,283445.39
87391.57,283441.68 87391.48,283441.67 87376.72,283440.03 87344.29,283455.93 87330.25,283428.78
87338.19,283393.05 87345.84,283358.65 87345.46,283347.46 87344.61,283322 87329.67,283296.46
87317.85,283203.28 87340.6,283166.9 87365.61,283162.93 87386.74,283144.62 87384.89,283123.37
87383.35,283103.15 87378.82,283104.37 87361.82,283106.78 87325.89,283108.93 87267.1,283116.06
87216.43,283129.56 87195.5,283138.09 87166.64,283152.15 87134.38,283162.21 87090.6,283170.21
87043.7,283182.31 87014.47,283192.81 87003.85,283196.62 86971.96,283209.09 86932.46,283227.21
86893.27,283245.37 86875,283252.96 86854.52,283261.43 86823.6,283263.53 86789.06,283254.25
86777.46,283251.15 86758.6,283236.62 86758.61,283236.61 86742.3,283223.56 86724.96,283214.44
86710.55,283209.24 86689.65,283206.14 86689.64,283206.12 86670.93,283205.68 86649.31,283209.18
86596.18,283223.78 86547.7,283239.09 86503.46,283252.49 86470.1,283258.37 86451.34,283260.62

86446.46,283261.18 86422.13,283264.24 86387.6,283268.56 86340.6,283273.87 86267.36,283280.46
86250,283282.53 86208.63,283287.43 86202.15,283289.41 86182.92,283295.28 86166.46,283304.62
86151.14,283317.28 86106,283360.12 86081.03,283384.31 86053.71,283397.03 86018.11,283425.84
86007,283431.71 85993.9,283431.68 85955.28,283447.31 85928.28,283460.9 85905.79,283476.78
85879.09,283499.81 85878.89,283499.99 85862.25,283517.68 85837.5,283555.81 85803.27,283623.84
85787.67,283646.09 85768.5,283665.9 85744.31,283682.4 85727.85,283691.53 85709.03,283698.4
85680.74,283705.43 85656.84,283718.74 85642.63,283731.21 85630.56,283744.49 85625,283753.53
85601.57,283791.56 85585.88,283810.28 85566.42,283834.03 85549.96,283854.06 85529.82,283877.81
85518.7,283893.53 85493.71,283905.06 85480.35,283911.65 85454.5,283928.99 85444.6,283938.37
85429.5,283957.03 85407.95,283995.37 85405.45,283999.99 85392.4,284024.24 85377.13,284051.37
85358.6,284089.81 85361.1,284097.18 85359.6,284100.21 85354.74,284109.99 85345.9,284122.09
85334.68,284151.53 85323.72,284179.4 85312.03,284207.71 85321.65,284210.62 85316.03,284224.43
85307.95,284222.99 85306.21,284222.68 85305.25,284226.12 85308.29,284227.84 85304.75,284259.37
85298.85,284267.12 85298.03,284275.99 85294.85,284310.28 85290.56,284337.62 85294.64,284365.31
85300.78,284379.09 85315.35,284403.37 85338.45,284432.31 85349.45,284461.78 85355.89,284462.71
85356.4,284462.87 85360.5,284464.15 85386,284472.06 85356.86,284494.57 85355.74,284495.43
85357.82,284495.12 85364.74,284494.09 85367.64,284499.24 85369.32,284499.99 85377.4,284503.56
85383.39,284512.05 85384.06,284512.99 85394,284519.12 85394.91,284519.38 85403.93,284521.93
85412.42,284529.46 85418.32,284533.33 85418.32,284533.34 85417.54,284540.52 85417.53,284540.53
85406.4,284530.49 85398.21,284528.24 85392.29,284523.99 85381.46,284517.87 85373.93,284510.87
85362.82,284505.4 85358.35,284499.99 85357.17,284498.56 85352.28,284499.99 85350.31,284500.59
85348.88,284499.99 85348.62,284499.89 85343.49,284497.81 85342.63,284500.09 85335.22,284519.87
85315,284530.24 85301.44,284534.47 85292.13,284537.37 85274.21,284538.12 85261.81,284541.13
85260.82,284541.37 85253.43,284547.82 85237.8,284561.47 85234.63,284564.24 85237.56,284591.62
85256.46,284624.84 85251.43,284658.12 85244.32,284676.31 85232.4,284718.46 85224.95,284733.78
85220.04,284755.37 85214.39,284780.34 85208.88,284791.24 85207.42,284794.12 85197.71,284813.24
85209.52,284850.49 85228.03,284884.18 85225.88,284886.37 85202.86,284909.93 85178.32,284932.74
85147.43,284964.37 85138.85,284969.1 85096.6,284992.37 85082.17,284999.99 85061.22,285011.06
85014.71,285039.09 85000,285046.59 84970.44,285061.65 84965.89,285063.96 84942.24,285072.28
84909.38,285082.68 84880.57,285094.56 84851.11,285107.9 84830.58,285122.6 84816.93,285132.37
84802.36,285121.84 84789.46,285149.28 84784.31,285172.96 84782.15,285211.62 84782.7,285214.7
84784.78,285226.49 84783.84,285235.99 84782.76,285246.93 84782.5,285249.56 84763.89,285261.13
84757.57,285265.06 84756.82,285265.53 84757.02,285265.9 84768.79,285287.24 84769.06,285287.73
84769.67,285288.84 84755.43,285304.68 84736,285309 84733.86,285309.48 84731.53,285309.99
84718.25,285334.87 84717.06,285340.36 84716.79,285341.6 84715.06,285349.59 84715.84,285356.39
84717.36,285369.59 84724.4,285386.31 84733.52,285403.56 84730.56,285414.18 84729.07,285415.73
84726.48,285418.45 84726.32,285418.62 84726.31,285418.62 84721.5,285423.65 84710.56,285425.96
84692.68,285423.4 84684.62,285426 84671.12,285429.53 84664.06,285430.03 84643.31,285460.12
84618.31,285489.93 84609.06,285500 84587.06,285523.93 84555.5,285558.03 84540.25,285572.81
84509.37,285598.49 84480.93,285617.03 84449.75,285633.31 84442.81,285638.46 84426.62,285645.62
84424.75,285647.15 84413,285652.31 84399.31,285658.28 84375,285670.15 84353.5,285680.65
84319.43,285698.03 84301.5,285707.06 84283.25,285716.24 84269.31,285724.87 84224,285748.62
84212.12,285754.81 84198.81,285761.71 84159.12,285783.46 84173.18,285801.87 84191.62,285824.59
84205.12,285843.87 84207,285846.5 84222.75,285868.37 84234,285889.31 84234.37,285907.12
84234.25,285915.53 84230.62,285934.03 84217.56,285967.53 84190.5,286000 84188.62,286002.21
84168.81,286019.62 84152.37,286040.75 84144.37,286054.56 84141.83,286070.19 84141.8,286070.19
84141.44,286074.39 84141.43,286074.37 84138.62,286078.68 84138.93,286091.93 84146.87,286103.18
84156.25,286132.12 84195.18,286288.06 84201.87,286301.93 84226.62,286358.34 84281.59,286398.3
84283.06,286399.37 84283.06,286399.37 84199.68,286499.99 84188,286514.11 84186.49,286515.93
84152.43,286532.71 84133.68,286561.59 84098.75,286618.84 84102.24,286702.39 84102.24,286702.43
84144.87,286711.03 84200.06,286711.03 84241.12,286705.96 84299.43,286694.84 84327.75,286693.37
84375,286711.46 84401.75,286721.75 84425.32,286727.08 84439.75,286730.34 84464.97,286725.45
84477.93,286722.94 84487.69,286721.05 84489.81,286727.09 84492.81,286734.46 84497.25,286740.37
84503.12,286746.25 84511,286753.34 84514.25,286756.53 84517.37,286759.53 84521.43,286766.4
84522.12,286772.03 84522.62,286779.4 84522.62,286785.5 84524.37,286790.09 84528.68,286796.18
84532,286801.03 84533.25,286804.84 84535.81,286809.18 84537.06,286814.53 84540.06,286820.9
84541.62,286825.46 84544.62,286832.34 84547.43,286838.21 84551.5,286846.87 84553.25,286854

84552.93,286866.46 84551.62,286877.4 84551.06,286887.59 84550.75,286897.5 84550.5,286906.4
84548.93,286914.56 84553.25,286923.21 84553.43,286930.84 84556,286934.93 84560.91,286941.36
84561.06,286941.56 84566.93,286948.93 84571.75,286954.53 84572.11,286954.86 84576.81,286959.12
84579.87,286961.68 84581.6,286964.54 84584.18,286968.81 84583.62,286975.68 84578.75,286984.84
84573.62,286995 84570,287007.21 84566.12,287018.65 84563.06,287028.06 84559.18,287035.43
84553.81,287041.03 84547.12,287049.18 84539.93,287057.31 84534.17,287063.39 84531.5,287066.21
84525.35,287071.39 84524.56,287072.06 84521.02,287075.36 84516.12,287079.93 84508.18,287088.31
84507.62,287093.15 84507.12,287098.5 84506.31,287105.87 84505.81,287114.03 84504,287121.15
84501.37,287128.28 84499.31,287133.87 84495.75,287137.68 84488.31,287144.03 84484.75,287149.12
84479.06,287156 84473.93,287166.65 84468.31,287174.31 84465.84,287178.27 84462.62,287183.43
84460.62,287187.49 84458.24,287192.34 84453.87,287204.31 84450,287216.28 84446.12,287227.46
84443.81,287238.9 84440.18,287249.09 84436.56,287259.25 84432.43,287268.65 84430.72,287271.46
84429.09,287274.13 84428.81,287274.59 84444.42,287286.16 84470.37,287305.4 84497.81,287325.01
84480.86,287348.61 84462.45,287374.24 84412.72,287405.47 84396.54,287409.92 84395.08,287410.32
84392.28,287411.09 84382.15,287413.87 84363,287405.14 84367.55,287391.19 84368.91,287387.03
84378.88,287356.49 84390.52,287320.81 84415.02,287245.76 84402.04,287235.74 84396.05,287231.12
84395.71,287230.86 84373.64,287213.82 84369.67,287210.75 84288.22,287147.85 84146.94,287458.16
84146.81,287458.45 84142.56,287467.77 84149.49,287520.51 84150.08,287525.01 84151.41,287535.16
84164.62,287545.77 84180.61,287558.62 84196.28,287571.21 84222.34,287575.49 84262.53,287585.06
84351.43,287641.53 84360.94,287647.57 84274.7,287658.46 84277.93,287671.19 84287.52,287713.14
84342.79,287711.98 84354.13,287711.74 84430.22,287710.15 84460.92,287708.62 84479.38,287711.99
84487.12,287714.36 84494.6,287717.23 84499.46,287721.72 84502.96,287729.33 84503.02,287736.13
84503.07,287742.19 84503.12,287742.9 84503.12,287746.47 84476.56,287750.15 84463.75,287773.62
84454.18,287804.87 84420.56,287809.43 84408.75,287813.12 84334.43,287836.25 84342,287872.5
84369.68,287877.03 84398.68,287889.31 84409.5,287903.62 84411.81,287902.37 84413.25,287905.14
84407.46,287912.41 84392.6,287922.55 84386.33,287927.2 84373.46,287929.8 84358.33,287929.8
84357.17,287929.8 84336.73,287926.1 84321.01,287923.45 84310.42,287921.66 84300.62,287923.32
84293.94,287925.15 84292.09,287925.65 84289.55,287926.35 84277.56,287933.11 84277.34,287933.34
84277.01,287933.42 84259.8,287943.13 84249.9,287950.71 84248.69,287951.63 84234.52,287961.08
84216.76,287967.92 84203.57,287972.97 84198.36,287974.6 84189.4,287975.41 84180.93,287973.78
84170.67,287970.04 84157.28,287968.46 84151.79,287967.82 84097.19,287977.32 84078.77,287981.9
84072.77,287983.39 84050.29,287988.6 84027.98,287993 83998.17,287999.36 83978.95,288002.61
83965.43,288005.71 83945.23,288012.06 83927.8,288016.3 83913.96,288017.11 83888.71,288017.11
83871.44,288017.27 83857.11,288017.76 83847.66,288019.88 83836.26,288021.18 83819.81,288020.69
83808.41,288018.74 83800.1,288017.27 83786.58,288016.95 83774.69,288017.11 83768.01,288019.88
83757.26,288026.07 83745.21,288033.56 83734.78,288039.1 83724.68,288043.01 83703.02,288049.69
83688.2,288055.39 83664.74,288064.02 83646.01,288070.86 83624.02,288077.22 83604.15,288083.08
83589.09,288087.92 83587.98,288088.28 83588.86,288093.01 83588.5,288092.59 83586.76,288093.19
83546.84,288107.11 83535.68,288111 83483.37,288131.59 83414.25,288130.94 83409.62,288130.9
83329.12,288124.31 83294.81,288111.31 83261.37,288110.97 83240.68,288110.75 83202.44,288110.36
83089.63,288109.21 83081.67,288109.12 83034.16,288108.64 83029.37,288108.59 82968,288115.68
82926.62,288119.18 82873.81,288122 82829.12,288133.59 82787.62,288145.5 82746.31,288160.4
82697.37,288173.31 82658.12,288174 82612.18,288178.5 82564.12,288181.81 82469.62,288188.68
82436.14,288190.5 82414.37,288191.68 82369.5,288180.81 82330.96,288170.66 82330.68,288170.59
82304.62,288164.68 82273.26,288163.98 82269.62,288163.9 82225.04,288171.22 82223.37,288171.5
82208.08,288171.99 82174.4,288173.08 82167.37,288173.31 82151.27,288174.26 82114.87,288176.4
82064.81,288178.4 82029.12,288180.59 81984.85,288181.81 81981.62,288181.9 81925.18,288190.5
81906.38,288192.56 81900.87,288193.16 81879.07,288195.55 81871.31,288196.4 81833.12,288203
81819.31,288206.18 81788.12,288230.81 81767,288248 81749.5,288254.31 81715.87,288261.9
81670.37,288277.09 81649.62,288287.4 81620.68,288298.18 81583.18,288314.81 81559.12,288322.59
81542.3,288326.29 81536.81,288327.5 81491.23,288338.35 81490.62,288338.5 81457.29,288321.77
81454.12,288320.18 81423.32,288309.81 81418.87,288308.31 81401.99,288280.37 81400.31,288277.59
81348.68,288285.18 81302.37,288288.09 81259.31,288294.81 81208.12,288304.81 81163.81,288300.9
81129.87,288303.31 81099,288310.81 81066.68,288319.68 81028.12,288334.59 80977.31,288360.68
80957.31,288372.09 80921.62,288396.09 80877.81,288415.18 80830.81,288435.4 80792.37,288446.68
80757.12,288447.59 80710,288440.68 80674.31,288442.81 80633.87,288449.4 80577.62,288458.9
80516.18,288480.0 80445.37,288505.9 80433.04,288506.0 80408.37,288506.18 80361.62,288507.09

80303.81,288512.09 80300.59,288512.42 80257.12,288516.9 80211.33,288526.09 80203.37,288527.68
80150.12,288537.4 80083.62,288531.18 80023.12,288520.31 80004.52,288518.78 80001.12,288518.5
79993.87,288543.0 79992.62,288570.09 79977.31,288586.18 79962.31,288644.4 79930.87,288708.09
79922.62,288738.09 79855.87,288756.9 79816.87,288787.68 79730.31,288853.4 79670,288887.59
79603.68,288904.4 79553.68,288916.81 79524.37,288920.81 79489.12,288930.31 79448.68,288936.09
79391.68,288943.68 79354,288930.18 79334,288924.5 79284.37,288931.49 79234.99,288926.4
79188.12,288924.81 79188.37,288941.81 79188.83,288942.31 79220.68,288977.18 79233.12,288998.4
79228.13,289002.31 79190.87,289031.5 79165.81,289033.81 79136.12,289039.31 79105.87,289043.9
79072.62,289056.4 79028.31,289079.68 78984,289089.81 78927.81,289112.31 78902.37,289117.81
78882.68,289139.18 78842.62,289172.18 78809,289204.31 78783.06,289229.87 78771.68,289241.09
78721.12,289288.59 78718.69,289289.07 78666.37,289299.4 78618.87,289275.81 78566.62,289264
78522.12,289270.59 78511.53,289270.83 78482.64,289271.48 78473.87,289271.68 78437.31,289262.4
78425.05,289261.23 78402.5,289259.09 78399.72,289258.01 78353.12,289239.9 78334.62,289227.59
78332.12,289199.59 78328.87,289142.68 78282.37,289103.59 78261.87,289085.68 78240.31,289067.31
78232.78,289065.28 78227.68,289063.9 78177.5,289060.81 78117.62,289074.18 78077.34,289084.25
78069.62,289086.18 78058,289087.73 78019.81,289092.81 77988.25,289091.58 77968.31,289090.81
77964.74,289091.04 77933.62,289093.09 77888.26,289118.86 77881.31,289122.81 77874.54,289122.67
77857.5,289122.31 77823.87,289089 77777.18,289063.4 77701.87,289020.59 77684.37,288999.59
77660.37,288969.4 77630.5,288927.4 77611.37,288899.9 77534.5,288869.81 77510.87,288931.31
77503.36,288946.68 77499.04,288955.5 77488.87,288976.31 77462.12,289027.9 77461.64,289028.55
77448.22,289046.77 77438.33,289060.19 77431.35,289069.67 77429.5,289072.18 77411.39,289112.88
77411.23,289113.23 77393.18,289153.81 77392.44,289155.76 77391.96,289157.03 77389.68,289168
77386.53,289171.37 77378.68,289192.09 77376.28,289196.31 77357.31,289229.68 77332.31,289283.59
77295.68,289333.81 77260.75,289354.66 77252.81,289359.4 77247.81,289372.31 77213.71,289356.84
77198.62,289350 76985.02,289139.22 77041.97,289090.18 77049.79,289083.45 77024.95,289066.13
77006.47,289053.24 76957.16,289018.86 76941.76,289008.13 76926.83,288997.71 76859.88,288951.03
76770.6,288972.06 76724.76,288970.38 76678.29,288968.68 76718.83,289037.98 76723.71,289046.31
76734.36,289064.53 76698.24,289111.62 76779.79,289161.89 76810.81,289247.16 76809.63,289268.15
76808.56,289287.22 76863.2,289392.4 76912.66,289487.63 76926.48,289514.23 76926.25,289514.49
76911.31,289501.12 76906.91,289497.64 76865.75,289465.12 76860.39,289461.24 76858.18,289459.64
76815.56,289428.75 76789.06,289435.59 76783.12,289435.59 76730.25,289419.06 76725.75,289417.06
76691.37,289399.84 76685.87,289396.84 76636.68,289359.34 76560.5,289253.31 76556.06,289228.84
76547.5,289210.06 76498,289162.28 76455,289133.03 76413.31,289128.9 76388.5,289131.96
76382.75,289138.0 76379.87,289140.65 76356.5,289151.87 76335,289151.43 76274,289145.71
76263.93,289144.09 76227.87,289135.81 76227.87,289215.73 76227.87,289229.59 76090.95,289289.09
76066.56,289299.68 76024.13,289274.88 75967.95,289301.62 75990.11,289360.06 76022.18,289418.34
76023.26,289419.84 76023.07,289419.88 76009.53,289428.63 76008.94,289429.02 75988.92,289437.53
75932,289364.07 75922.56,289352.88 75911.84,289340.16 75814.7,289353.56 75737.55,289333.72
75709.66,289278.84 75709.72,289278.76 75771.02,289202.05 75769.14,288991.25 75662.89,288968.68
75694.88,289157.42 75665.23,289181.54 75637.92,289205.86 75603.3,289225.73 75575.61,289240.12
75548.17,289242.51 75493.91,289233.22 75475.08,289232.39 75454.29,289235.67 75438.34,289246.66
75318.89,289303.93 75255.52,289351.44 75262.86,289432.39 75263.25,289473.91 75263.88,289540.21
75264.93,289625.31 75264.78,289625.3 75259.81,289625.09 75204.53,289622.76 75195.93,289622.4
75160.87,289620.93 75159.75,289640 75159.22,289654.39 75159.15,289656.52 75155.53,289655.89
75145.41,289650.88 75139.43,289647.06 75126.82,289646.99 75117.32,289643.84 75066.06,289650.65
75066.05,289650.65 75018.82,289650.37 74868.38,289660.89 74832.44,289654.52 74832.44,289654.52
74809.88,289674.92 74795.53,289681.44 74780.71,289678.27 74768.77,289663.66 74751.13,289653.61
74733.08,289650.02 74713.7,289652.21 74648.87,289676.59 74620.1,289672.71 74618.27,289660.53
74583.32,289665.51 74561.82,289660.49 74537.71,289666.13 74523.95,289677.75 74520.24,289694.21
74480.37,289701.38 74470.05,289692.71 74452.69,289690.98 74443.7,289700.41 74412.19,289702.0
74370.32,289681.07 74333.71,289686.86 74331.71,289687.74 74328.05,289689.35 74322.92,289690.31
74315.28,289691.76 74313.71,289691.58 74301.25,289635.53 74285.73,289565.68 74286.94,289564.71
74298.72,289557.98 74298.75,289557.53 74297.3,289552.84 74301.29,289551.28 74303.74,289550.33
74303.42,289546.82 74301.28,289522.63 74298.09,289500 74295.84,289479.85 74292.57,289450.67
74292.57,289450.67 74419.85,289436.09 74411.4,289406.04 74351.55,289394.67 74338.99,289399.66
74320.32,289404.73 74298.15,289406.44 74237.06,289402.44 74218.09,289406.41 74202.33,289413.86
74180.48,289419.5 74153.26,289423.39 74135.72,289425.22 74116.95,289422.22 74121.6,289445.32

74124.21,289455.79 74124.9,289458.56 74092.07,289468.69 74092.06,289468.7 74019.47,289539.93
73928.07,289629.65 73827.3,289660.99 73817.39,289665.4 73809.71,289668.82 73756.82,289692.35
73743.47,289696.3 73733.01,289696.25 73728.69,289696.22 73712.27,289692.76 73703.29,289707.12
73717.66,289747.83 73743.67,289769.1 73734.86,289777.01 73674.26,289788.24 73662.16,289791.28
73639.85,289796.9 73639.7,289796.28 73636.77,289784.26 73605.65,289790.61 73565.71,289782.15
73558.61,289775.7 73550.22,289768.07 73542.97,289761.47 73498.68,289721.18 73471.73,289718.76
73470.93,289718.68 73469.99,289718.92 73439.9,289726.59 73438,289727.07 73432.35,289737.68
73431.66,289738.21 73429.49,289741.68 73429.19,289743.61 73419.6,289761.62 73418.6,289763.5
73415.03,289765.73 73393.77,289779.01 73389.69,289781.57 73339.09,289774.44 73335.26,289773.49
73335.27,289773.07 73336.63,289738.99 73336.93,289731.58 73337.48,289717.85 73294.71,289732.61
73268.49,289742.37 73143.36,289788.95 73143.35,289788.95 73135.11,289791.08 73135.1,289791.08
73127.51,289793.03 73096.74,289800.96 73004.39,289824.73 72995.05,289827.14 72894.84,289827.99
72834.41,289837.15 72823.74,289828.69 72806.44,289829.03 72801.59,289838.28 72757.82,289839.84
72734.97,289835.35 72695.47,289827.5 72708.65,289769.36 72684.92,289741.75 72609.73,289769.21
72591.8,289780.34 72571.55,289796.31 72557.53,289798.91 72519.88,289805.4 72482.76,289814.47
72482.94,289819.69 72483.07,289823.41 72485.57,289830.87 72496.63,289845 72497.9,289846.61
72506.77,289856.22 72691.95,289865.98 72691.99,289865.92 72695.62,289860.07 72718.51,289861.45
72720.3,289866.18 72721.21,289868.58 72725.51,289879.92 72758.71,289886.95 72767.66,289888.85
72783.69,289886.69 72797.5,289884.83 72805.34,289883.77 72816.07,289882.32 72851.4,289886.91
72855.33,289887.42 72881.88,289890.87 72882.65,289895.28 72883.66,289901.11 72917.57,289907.55
72956.33,289938.04 72925.19,289991.47 72908.99,289990.23 72895.1,290014.72 72889.59,290016.14
72878.8,290016.06 72870.62,290016 72859.84,290012.57 72849.66,290009.33 72847.81,290008.75
72857.78,290024.35 72853.9,290027.27 72853.29,290030.71 72851.87,290034.45 72851.87,290034.48
72838.93,290045.24 72834.03,290049.32 72827.46,290049.96 72806.1,290052.03 72806.1,290052.03
72786.32,290045.99 72786.32,290045.98 72785.3,290054.92 72783.89,290067.23 72782.28,290081.37
72780.8,290094.25 72780.8,290094.25 72780.4,290101.27 72716.96,290107.56 72696,290104.72
72679.81,290109.1 72668.4,290112.42 72667.6,290112.65 72662.76,290114.06 72648.14,290121.07
72647.34,290121.45 72646.43,290121.89 72647.71,290123.23 72647.95,290123.48 72648.88,290124.45
72651.12,290126.79 72654.55,290130.37 72659.55,290135.59 72675.17,290151.89 72675.17,290151.9
72673.31,290165.53 72673.99,290167.11 72679.64,290173.5 72677,290185.94 72665.22,290199.1
72663.68,290215 72669.94,290223.55 72663.9,290245.35 72664.05,290245.34 72664.01,290245.58
72686.02,290250.49 72719.22,290291.42 72753.97,290281.55 72746.39,290229.36 72750.22,290226.56
72757.01,290216.19 72753.92,290212.71 72795.94,290203.88 72768.28,290166.5 72884.86,290119.68
73044.69,290153.36 73090.73,290137.08 73090.76,290137.16 73101.43,290171.29 73104.72,290181.83
73106.27,290186.78 73114.93,290214.48 73115.91,290217.62 73122.33,290238.14 73123.58,290242.16
73174.89,290233.65 73185.97,290195.61 73290.17,290193.86 73422.79,290408.91 73409.49,290413.23
73352.07,290431.87 73352.06,290431.87 73333.79,290437.27 73178.17,290483.28 73169.72,290485.75
73150.07,290491.52 73135.88,290495.68 73130.63,290499.99 73124.99,290504.62 73091.85,290531.81
73006.51,290563.48 73004.71,290564.15 72841.93,290546.21 72838.22,290540.73 72810.64,290499.99
72799.04,290482.87 72687,290395.69 72630.36,290351.62 72500,290313.53 72482.24,290308.34
72388.32,290263.62 72386.55,290262.24 72318.34,290208.9 72297.08,290192.28 72290.54,290187.16
72289.77,290186.56 72281.27,290179.91 72277.25,290176.78 72273.02,290184.67 72269.2,290191.81
72270.98,290192.65 72271.24,290192.78 72272.99,290195.37 72279.77,290211.88 72285.67,290226.28
72293.46,290246.59 72297.73,290272.78 72299.59,290284.15 72303.04,290315.37 72300.24,290309.97
72276.75,290264.71 72236.66,290240.88 72210.11,290225.09 72207.89,290223.78 72196.35,290225.22
72181.43,290227.09 72154.61,290245.5 72143.14,290253.37 72073.46,290269.64 72071.29,290270.15
72067.61,290271.37 72045.1,290279.69 72039.36,290281.81 72010.93,290297.28 71957.44,290328.09
71956.14,290328.84 71943.32,290333.75 71912.07,290345.71 71911.55,290345.7 71875,290344.99
71855.03,290344.62 71831.24,290341.6 71818.08,290339.93 71815.31,290339.58 71813.57,290343.49
71811.45,290348.21 71809.64,290352.25 71810.01,290352.64 71809.82,290352.59 71809.76,290352.7
71800.85,290369.65 71737.21,290379.53 71726.42,290386.69 71716.41,290393.33 71702.13,290402.81
71637.95,290405.56 71561.66,290392 71560.03,290391.71 71537.75,290393.84 71516.75,290392.81
71446.49,290416.18 71415.13,290445.12 71340.28,290475.43 71331.03,290476.68 71299.04,290499.99
71297.28,290501.28 71292.96,290505.46 71270.21,290538.65 71266.22,290546.06 71263.17,290551.71
71247.8,290578.2 71243.59,290593.75 71258.72,290603.43 71250,290602.34 71231.36,290599.99
71213.85,290617.68 71198.97,290614.46 71188.38,290611.31 71173.76,290615.36 71166.53,290617.37
71201.11,290630.31 71205.09,290633.73 71208.43,290636.6 71224.67,290650.56 71249.74,290727.96

71224.46,290751.21 71214.13,290750.31 71180.53,290747.28 71179.69,290747.55 71173.88,290749.43
71170.2,290737.68 71169.25,290734.65 71154.14,290731.8 71145.25,290730.12 71146.54,290698.06
71142.42,290673.18 71142.01,290670.68 71141.38,290666.84 71136.49,290662.44 71128.32,290655.08
71125.86,290652.87 71124.75,290651.87 71118.4,290655.91 71108.92,290663.72 71101.12,290667.49
71077.2,290671.38 71074.47,290671.53 71073.49,290671.48 71062.01,290670.92 71052.78,290671.25
71023.28,290677.69 71014.42,290678.92 71002.98,290678.53 70993.78,290675.94 70979.86,290672.02
70966.7,290670.3 70954.13,290672.17 70940.61,290676.29 70939.95,290676.41 70923.45,290681.82
70904.31,290693.35 70904.19,290694.07 70895.69,290703.48 70876.78,290736.23 70874.59,290740.64
70859.79,290770.58 70859.49,290771.3 70846.99,290791.76 70833.07,290803.64 70829.09,290810.16
70824.52,290823.26 70821.19,290832.85 70814.02,290842.54 70802.98,290857.45 70795.48,290863.49
70778.84,290876.21 70768.41,290889.74 70764.36,290897.02 70762.31,290900.7 70760.65,290903.71
70750.58,290926.69 70745.61,290934.16 70739.48,290940.02 70717.49,290952 70703.97,290961.1
70691.75,290971.98 70682.15,290982.43 70672.85,290999.73 70663.95,291012.54 70661.32,291016.96
70657.8,291024.72 70655.26,291037.26 70654.12,291039.77 70649.32,291050.32 70639.97,291065.25
70624.94,291090.59 70609.47,291116.48 70594.49,291142.32 70594.17,291142.28 70592.37,291149.18
70577.04,291180.4 70572.54,291190.01 70570.03,291194.5 70549.73,291229.27 70545.78,291241.58
70545.24,291252.81 70544.55,291267.06 70554.17,291271.4 70573.91,291300.62 70568.6,291308.97
70573.96,291329.85 70582.97,291336.96 70587.06,291353.99 70608.5,291382.04 70610.87,291384.24
70607,291400.98 70576.25,291399.32 70499.74,291376.68 70467.49,291410.55 70442.36,291422.07
70434.8,291421.31 70424.49,291431.38 70422.99,291467.61 70407.81,291477.06 70389.05,291468.88
70352.24,291483.65 70349.71,291471.48 70312.35,291496.3 70282.03,291499.76 70277.24,291491.74
70258.99,291498.57 70257.42,291500 70214.51,291535.01 70213.65,291534.39 70197.46,291522.77
70196.23,291526.81 70190.58,291545.28 70187.14,291569.02 70191.45,291578.24 70199.42,291598.95
70208.59,291627.43 70213.83,291650.52 70225.53,291674.6 70247.25,291698.78 70258,291701.86
70289.91,291742.09 70315.16,291767.56 70309.33,291776.3 70306.68,291776.99 70211.76,291801.67
70161.26,291760.56 70129.37,291725.34 70105.83,291695.84 70078.57,291645.65 70086.21,291600.16
70086.46,291598.69 70104.19,291596.39 70124.32,291593.78 70141.64,291591.53 70142.03,291578.07
70113.65,291578.82 70104.26,291578.32 70082.67,291579.6 70039.15,291593.63 70001.16,291613.31
69963.9,291638.24 69923.99,291670.17 69887.25,291709.83 69895.76,291717.02 69864.01,291783.25
69859.71,291801.4 69876.36,291843.15 69903.5,291859.15 69879.82,291876.1 69846.38,291854.5
69800.01,291890.49 69819.21,291939.25 69773.56,291968.13 69715.97,291992.81 69699.3,291970.31
69698.79,291937.71 69705.09,291915.45 69698.67,291890.9 69709.87,291877.3 69707.11,291864.96
69688.87,291865.84 69683.46,291897.6 69603.74,291943.71 69619.1,291973.59 69575.95,291985.16
69528.6,291999.5 69516.51,292004.79 69484.73,292018.93 69463.21,292021.25 69398.13,292068.91
69387.1,292099.85 69377.09,292105.16 69354.95,292104.24 69299.55,292221.93 69293.71,292283.1
69314.21,292323.74 69304.53,292379.36 69304.53,292379.36 69307.82,292390.33 69309.4,292395.6
69313.97,292410.81 69312,292418.77 69308.63,292432.34 69307.31,292437.68 69306.54,292443.02
69287.31,292576 69291.98,292589.15 69303.5,292621.59 69324.68,292647.59 69326.55,292668.23
69326.54,292668.25 69277.02,292749.72 69274.59,292766.52 69270.21,292796.9 69265.59,292828.86
69306.5,292960.78 69427.33,293134.21 69460.9,293182.4 69429.09,293192 69395.65,293201.12
69391.31,293202.31 69386.98,293201.9 69377.31,293200.99 69363.49,293217.4 69313.18,293221.68
69276.4,293206.9 69230.09,293208.81 69190.68,293195.81 69156.5,293190.81 69114.81,293200.5
69072.81,293193.68 69032.31,293170.31 69005.59,293160.4 68966.68,293155.4 68935.36,293153.06
68930.31,293152.68 68911.18,293103.68 68904.38,293087.16 68897.31,293070 68885.73,293043.54
68878.45,293026.91 68876.74,293023.01 68876.1,293021.55 68873.59,293015.81 68823.5,293032.5
68792.59,293042.31 68743.09,293058.68 68750.31,293079.31 68766.09,293115.59 68776.31,293144.5
68786.68,293179.81 68789.31,293198.9 68796.81,293219.4 68811.68,293242.31 68829.99,293269.68
68840.18,293300.5 68844.4,293323.81 68856.09,293349.09 68864.9,293367.31 68873.18,293387.59
68881.59,293414.09 68886.18,293442.18 68876.27,293442.26 68870.3,293442.31 68840.75,293442.55
68835.5,293442.59 68774.31,293454.31 68724,293484.59 68681.86,293525.99 68679,293528.81
68648.48,293540.38 68628.9,293547.81 68622.31,293552.78 68591,293576.4 68555.9,293597.68
68544.09,293624.18 68542.09,293625.75 68526,293638.4 68518.02,293643.67 68510.09,293648.9
68435.09,293640.68 68398.43,293639.63 68373.18,293638.9 68341,293638.0 68313.52,293646.93
68286.72,293655.65 68253.68,293666.4 68191.71,293688.64 68188.18,293689.9 68182.87,293691.76
68172.56,293695.38 68158.5,293700.31 68084.59,293735 68083.92,293735.18 68059.31,293742.11
68000.4,293758.68 68002.4,293762 68001.09,293765.35 67988.67,293797.16 67988.31,293798.09
67986.56,293798.24 67934.68,293802.59 67824.81,293771.31 67753.81,293764.9 67715.18,293777.59

67713.49,293778.19 67698.08,293783.64 67653.11,293799.55 67646.99,293801.71 67645.31,293802.31
67634.48,293801.43 67567.81,293796 67499.68,293773.81 67473.68,293759.9 67454.53,293749.52
67414.5,293727.81 67393.96,293731.73 67374.42,293735.47 67371.18,293736.09 67368.96,293738.59
67324.09,293789 67298.68,293807.18 67279.5,293818.18 67257.83,293827.11 67238.5,293835.09
67214.06,293836.61 67204.9,293837.18 67166.09,293830.68 67162.43,293826.69 67150.18,293813.31
67125.94,293814.21 67125.63,293814.22 67115.59,293814.59 67110.9,293820.55 67108.24,293823.93
67099.68,293834.81 67093.18,293850.81 67093.06,293866.41 67093.05,293868.57 67093.05,293868.58
67093,293874.6 67092.95,293880.99 67092.91,293886.62 67092.9,293887.31 67088.31,293899.18
67087.23,293900.14 67083.38,293903.56 67083.38,293903.56 67077.52,293908.76 67075.54,293910.52
67075.52,293910.53 67061.59,293922.9 67054.34,293925.19 67039.47,293929.88 67027.4,293933.68
67011.5,293931.9 66996.3,293923.22 66984,293916.18 66924.31,293912.9 66909.34,293925.66
66893.9,293938.81 66880.18,293947.09 66834.5,293971.68 66820.31,293970.31 66809.96,293964.69
66766.18,293940.9 66728.02,293948.83 66715.18,293951.5 66707.97,293949.25 66674.5,293938.81
66649.31,293937.18 66630.87,293932.8 66626.68,293931.81 66597.69,293954.82 66596.09,293956.09
66549.9,293951.4 66518.48,293954.98 66447.18,293963.09 66428.59,293960.4 66407,293972.9
66370.31,293990.36 66369.18,293990.9 66368.48,293990.73 66350.9,293986.4 66327.68,293983
66288.81,294002 66245.59,293998.09 66221.18,294016.18 66182.31,294017.18 66164.8,294037.67
66159.4,294044 66157.33,294044 66157.02,294044 66152.5,294044 66111.5,294067.68 66109,294066.4
66100.62,294078.55 66097.68,294082.81 66067.18,294081.09 66045.59,294082.59 66029.18,294089.9
65994.31,294091.68 65992.4,294093.4 65972.19,294104.4 65919.95,294132.85 65909.91,294138.31
65909.4,294138.59 65871.87,294141.71 65861.31,294142.59 65856.81,294142.9 65839.5,294173.68
65831.59,294184 65831.47,294184.05 65819.4,294190.09 65820.09,294193.81 65808,294216.5
65798.71,294228.69 65794.81,294233.81 65789.76,294233.53 65760.13,294231.9 65749.4,294231.31
65742.31,294229.31 65731.46,294256.25 65722.84,294277.68 65722.18,294279.31 65716.09,294297.31
65686.59,294335.99 65664.17,294349.86 65643.59,294362.59 65634.68,294413.31 65612.28,294477.98
65599.81,294514 65574.09,294552.9 65559.86,294566.76 65542.26,294583.89 65524,294601.68
65469.4,294670.0 65457.31,294674.59 65439.4,294669.68 65402,294654.5 65389.09,294649.81
65279.81,294650.59 65208.59,294588.31 65167.71,294543.34 65155.5,294529.9 65161.09,294511.87
65165,294499.26 65165.92,294496.3 65169.31,294485.4 65214.03,294420.88 65227.4,294401.59
65229.11,294370.78 65232.14,294315.97 65232.14,294315.96 65205.28,294298.26 65152.72,294263.63
65083.99,294258.13 65072.28,294253.93 65064.58,294245.32 65058.88,294237.42 65055.01,294233.62
65053.08,294231.72 65050.56,294229.53 65046.98,294226.41 65037.67,294221.01 65021.87,294222.01
65018.24,294222.61 65012.16,294223.61 65002.26,294225.91 64997.29,294225.74 64987.45,294225.41
64977.35,294223.01 64972.25,294222.31 64961.34,294217.81 64955.56,294216.14 64940.84,294211.9
64930.7,294204.81 64924.53,294200.5 64912.33,294189.19 64903.62,294178.99 64898.57,294172.35
64897.23,294170.59 64897.22,294170.59 64896.93,294170.1 64890.72,294159.88 64886.92,294145.78
64881.72,294125.97 64879.22,294112.36 64871.37,294105.29 64870.12,294104.16 64857.91,294105.66
64854.31,294106.06 64843.91,294116.37 64842.33,294117.94 64842.3,294117.96 64828.1,294126.56
64815.59,294129.57 64799.59,294129.46 64791.67,294130.18 64786.28,294130.66 64783.17,294130.25
64776.48,294129.36 64773.1,294128.71 64765.57,294127.26 64762.7,294126.08 64754.37,294122.66
64753.97,294123.06 64753.96,294123.07 64753.94,294123.08 64752.54,294124.42 64750.07,294126.76
64747.35,294129.48 64746.28,294130.54 64746.27,294130.56 64745.96,294130.82 64745.57,294131.16
64731.26,294120.76 64723.86,294116.76 64712.05,294108.45 64700.75,294113.85 64693.89,294118.26
64692.65,294119.06 64691.35,294120.01 64683.94,294125.46 64676.74,294131.56 64662.13,294132.16
64646.83,294132.06 64633.82,294130.06 64621.92,294128.16 64615.9,294126.05 64606.51,294122.75
64599.01,294113.15 64598.12,294113.01 64586.41,294111.15 64585.61,294110.55 64585.59,294110.53
64582.81,294108.15 64581.78,294105.97 64580.4,294103.04 64581.71,294094.64 64581.89,294090.3
64582.21,294082.74 64581.87,294079.58 64581.51,294076.13 64579.71,294071.53 64579.24,294068.7
64578.51,294064.23 64571.81,294060.8 64570.31,294060.03 64570.3,294060.03 64562.7,294052.92
64558.85,294051.35 64554.4,294049.52 64544.39,294046.19 64540.59,294044.92 64515.48,294061.82
64515.39,294061.95 64509.58,294070.03 64508.75,294076.22 64507.98,294082.03 64508,294082.07
64513.38,294091.54 64513.38,294091.54 64507.68,294104.24 64508.95,294114.29 64509.68,294120.05
64510.98,294127.95 64511.25,294131.19 64511.38,294132.75 64510.18,294143.36 64518.48,294148.46
64530.65,294150.92 64534.28,294151.66 64543.39,294153.96 64556.09,294161.96 64556.05,294161.97
64530.78,294167.77 64498.07,294184.27 64483.26,294191.47 64465.16,294186.17 64447.15,294179.87
64409.34,294171.46 64399.29,294170.84 64383.63,294169.86 64328.1,294177.06 64313.24,294184
64305.2,294187.76 64292.29,294196.36 64257.98,294194.26 64220.66,294186.56 64213.56,294185.06

64135.33,294124.63 64102.63,294113.57 64093.32,294110.42 64093.31,294110.4 64076.41,294061.2
64076.41,294061.2 64035.2,294066.9 63961.17,294114.02 63914.09,294143.87 63904.85,294149.73
63885.44,294162.03 63885.42,294162.07 63865.23,294225.06 63860.38,294228.56 63859.42,294229.26
63835.01,294247.46 63792.6,294279.07 63740.48,294292.47 63742.18,294297.28 63742.78,294298.08
63762.38,294321.09 63776.89,294354.9 63783.69,294368.21 63793.09,294397.02 63793.13,294397.2
63793.89,294400.71 63793.89,294400.72 63796.98,294416.71 63797.89,294421.43 63803.09,294445.54
63813.18,294481 63813.19,294481.05 63812.51,294482.22 63812.49,294482.25 63805.71,294494.4
63797.69,294508.76 63797.69,294508.8 63797.95,294524.21 63798.09,294532.07 63786.48,294553.28
63783.08,294559.48 63778.78,294597.29 63772.37,294635.91 63771.89,294643.85 63770.87,294660.62
63769.5,294684.25 63769.07,294691.63 63767.86,294744.55 63775.07,294770.26 63775.08,294770.29
63793.24,294801.58 63794.57,294803.87 63809.88,294834.28 63830.98,294891.91 63853.09,294929.42
63860.68,294954.01 63860.69,294954.03 63858.92,294971.43 63857.59,294984.54 63857.59,294984.56
63871.19,295012.65 63883.99,295039.57 63887.99,295061.87 63887.99,295061.89 63887.49,295097.99
63887.19,295101.78 63885.89,295117.9 63885.89,295117.93 63884.69,295132.2 63864.18,295162.41
63835.33,295181.55 63832.37,295183.52 63829.83,295186.21 63815.48,295201.4 63815.46,295201.42
63806.39,295210.89 63806.36,295210.93 63803.35,295214.03 63797.65,295220.03 63795.75,295222.09
63792.85,295225.23 63787.12,295228.84 63786.35,295229.33 63779.15,295247.17 63776.34,295254.14
63775.14,295278.14 63775.14,295278.15 63774.54,295290.96 63774.5,295290.99 63772.87,295292.3
63737.22,295320.96 63725.52,295372.88 63716.71,295397.39 63708.71,295459.42 63708.7,295459.48
63708.31,295462.22 63677.19,295478.32 63665.99,295492.73 63665.97,295492.75 63645,295519.71
63644.98,295519.74 63644.37,295520.51 63641.4,295524.31 63641.38,295524.34 63600.86,295499.23
63575.85,295504.23 63569.66,295507.72 63550.34,295518.63 63537.14,295526.13 63511.63,295537.51
63478.41,295552.34 63470.51,295550.28 63454.2,295546.04 63436.4,295531.53 63408.99,295568.54
63386.78,295604.85 63363.47,295643.27 63350.23,295653.93 63349.56,295654.47 63349.53,295654.5
63314.15,295682.78 63313.04,295682.68 63313,295682.68 63276.83,295678.78 63226.11,295688.08
63144.38,295725.29 63129.76,295725.34 63117.57,295725.39 63117.52,295725.39 63114.39,295725.39
63111.47,295725.39 63076.02,295730.89 63068.35,295732.09 63066.75,295732.34 63060.65,295733.29
63042.89,295736.1 63039.84,295736.59 63039.81,295736.59 63039.71,295736.59 63031.04,295736.99
63031.04,295736.99 63006.47,295737.85 63002.52,295737.99 62969.21,295738.28 62937.2,295745.38
62912.29,295752.59 62894.48,295751.28 62858.67,295754.78 62840.56,295759.29 62807.65,295761.48
62757.53,295758.28 62756.93,295758.48 62744.43,295762.48 62744.41,295762.49 62706.11,295789.19
62682.98,295799.76 62674.8,295803.49 62672.06,295803.97 62650.29,295807.79 62616.68,295813.59
62613.47,295813.89 62582.36,295816.79 62581.56,295816.89 62576.56,295817.39 62575.84,295817.46
62571.46,295817.89 62569.56,295838.4 62569.34,295839.87 62566.95,295856.01 62566.25,295866.03
62566.15,295867.41 62565.16,295869.9 62563.15,295874.91 62574.84,295899.46 62587.06,295925.14
62596.16,295952.65 62596.17,295952.66 62596.86,295954.75 62600.08,295964.63 62602.36,295971.65
62605.69,295993.15 62610.36,296023.37 62607.36,296049.98 62606.86,296054.58 62606.86,296054.6
62604.69,296073.15 62603.76,296081.19 62580.15,296125.21 62578.03,296145.11 62574.94,296174.23
62574.5,296175.2 62574.44,296175.33 62560.53,296210.24 62560.65,296228.56 62560.73,296242.95
62560.73,296242.97 62560.8,296259.9 62560.83,296266.86 62563.83,296341.59 62558.42,296410.72
62557.5,296416.7 62557.02,296419.82 62557.02,296419.84 62553.72,296440.33 62552.18,296449.44
62550.92,296456.93 62550.32,296468.34 62549.77,296479.25 62549.42,296486.24 62547.9,296513.08
62547.61,296518.16 62548.3,296531.38 62548.81,296541.37 62548.81,296541.37 62549.01,296545.36
62550.91,296583.48 62556.31,296648.51 62556.92,296662.78 62558.21,296692.82 62558.61,296715.53
62559.01,296735.54 62560.85,296752.95 62563.11,296774.35 62563.05,296777.89 62562.8,296792.56
62567.35,296805.39 62567.9,296806.95 62567.91,296806.97 62567.66,296810.91 62567.11,296819.77
62569.91,296828.37 62569.91,296834.15 62569.91,296834.98 62569.9,296834.99 62567.5,296844.48
62564.17,296851.99 62562.71,296855.26 62562.7,296855.28 62563,296872.29 62552.49,296909.1
62544.79,296921.81 62542.14,296929.85 62541.19,296932.71 62540.42,296936.79 62538.59,296946.42
62541.39,296992.63 62540.09,297009.44 62541.99,297020.24 62542.59,297023.65 62562.79,297045.06
62572.19,297053.86 62575.2,297061.06 62575.47,297062.13 62576.5,297066.16 62576.8,297072.57
62575.47,297085.81 62575.4,297086.54 62575.39,297086.57 62574.62,297089.45 62571.49,297101.08
62579.79,297126.29 62585.4,297139.49 62585.49,297157 62581.79,297161.1 62579.89,297165.8
62579.53,297166.81 62579.39,297167.2 62579.37,297167.21 62577.61,297167.67 62569.99,297169.7
62566.67,297171.93 62561.48,297175.4 62552.38,297179.31 62550.15,297182.6 62543.78,297192.01
62546.17,297217.59 62546.18,297217.62 62548.88,297233.63 62549.95,297239.11 62557.28,297276.44
62567.29,297287.22 62567.68,297287.65 62600.89,297315.96 62603.5,297317.78 62604.19,297318.26

62608.79,297321.46 62615.02,297323.11 62617.1,297323.66 62645.61,297331.37 62648.04,297332.21
62692.32,297347.58 62708.81,297356.35 62728.24,297366.68 62734.64,297372.19 62763.38,297402.16
62766.52,297405.44 62790.86,297430.81 62801.72,297442.82 62829.97,297474.03 62852.38,297498.74
62858.38,297541.56 62864.88,297602.98 62869.19,297616.78 62875.18,297635.89 62875.18,297635.9
62876.5,297640.21 62877.08,297642.1 62876.77,297650.18 62875.78,297676.53 62875.78,297676.61
62875.63,297679.8 62875.58,297681.01 62878.38,297691.51 62878.41,297691.52 62943.3,297706.92
63053.64,297753.35 63125.69,297773.96 63163.78,297784.87 63245.11,297809.28 63273.72,297812.58
63325.97,297813.03 63344.51,297813.19 63344.54,297813.19 63423.97,297826.39 63462.29,297832.85
63477.39,297835.4 63586.33,297842.11 63606.34,297837.91 63646.06,297829.51 63727.69,297806.6
63735.09,297804.5 63735.8,297804.69 63738.49,297805.4 63813.83,297825.91 63826.73,297829.42
63831.57,297830.74 63855.04,297837.12 63858.66,297838.14 63868.64,297840.92 63891.55,297847.13
63926.11,297856.55 63931.15,297857.93 63931.16,297857.93 63931.23,297857.96 63933.16,297858.53
63938.02,297858.71 63938.87,297858.74 64014.8,297862.04 64019.5,297862.24 64036.8,297862.94
64075.45,297855.09 64111.13,297847.84 64111.93,297847.63 64112.63,297847.44 64128.44,297844.24
64128.46,297844.23 64137.14,297842.44 64141.12,297841.68 64142.34,297841.44 64150,297839.85
64173.16,297835.06 64173.26,297835.04 64181.3,297833.44 64190.42,297831.63 64191.36,297831.44
64210.57,297841.54 64243.28,297866.95 64263.47,297884.38 64271.69,297891.47 64299.78,297914.92
64319.51,297931.38 64359.32,297963.6 64390.83,297990.81 64431.94,298027.33 64451.85,298051.04
64452.58,298052.14 64453.05,298052.84 64460.55,298061.84 64471.06,298078.29 64477.36,298088.15
64479.26,298091.24 64480.56,298093.35 64494.16,298120.26 64494.98,298126.09 64497.46,298143.67
64495.36,298161.78 64495.36,298161.81 64494.8,298166.14 64494.06,298171.98 64492.46,298200.59
64492.3,298205.27 64491.86,298219 64491.67,298220.97 64491.66,298221.1 64491.05,298236.01
64487.45,298268.12 64482.15,298278.62 64466.44,298306.43 64462.63,298312.96 64454.24,298327.34
64455.13,298356.36 64455.13,298356.55 64456.92,298356.88 64456.93,298356.88 64463.84,298358.15
64472.34,298356.45 64479.22,298352.57 64486.15,298348.65 64492.14,298345.21 64501.85,298339.65
64521.66,298332.35 64536.87,298327.35 64539.37,298326.54 64552.67,298322.44 64565.38,298319.64
64579.78,298315.14 64593.89,298308.14 64599.49,298299.84 64605.69,298285.13 64606.2,298284.03
64610.08,298274.32 64610.2,298274.03 64610.21,298274.01 64610.45,298273.55 64611.6,298271.43
64613.2,298268.47 64616.7,298262.02 64625.8,298253.82 64629.41,298251.62 64633.71,298249.02
64642.81,298243.82 64646.22,298238.86 64646.31,298238.72 64646.32,298238.71 64646.64,298238.35
64649.31,298235.32 64650.82,298231.82 64651.52,298230.21 64652.06,298228.54 64653.32,298224.71
64655.32,298221.01 64655.73,298220.2 64657.82,298216.11 64661.18,298211.63 64661.42,298211.31
64663.82,298209.51 64668.52,298206.01 64690.63,298202.91 64702.99,298202.69 64707.54,298202.61
64711.78,298202 64713.84,298201.71 64721.34,298200.61 64730.55,298198.41 64741.35,298192.81
64755.06,298186.6 64776.74,298178.03 64786.17,298174.3 64796.61,298170.67 64802.28,298168.7
64812.78,298166.6 64822.28,298166.5 64826.99,298165.9 64830.66,298165.36 64835.09,298164.7
64844.39,298164.9 64845.28,298164.9 64845.59,298164.9 64847.1,298164.84 64847.89,298164.8
64857,298164.4 64865.6,298164.3 64867.2,298164.3 64869.61,298163.9 64872,298163.5 64886.51,298160.6
64889.91,298159.9 64901.61,298157.5 64903.57,298157.07 64904.82,298156.8 64909.42,298154.2
64916.32,298150.3 64927.72,298143.1 64941.38,298134.91 64945.73,298132.29 64958.83,298124.91
64963.84,298122.09 64980.55,298114.49 64997.05,298110.89 65019.96,298100.89 65047.57,298090.98
65067.98,298085.78 65069.5,298085.14 65097.39,298073.28 65104.88,298068.32 65105.38,298067.99
65105.4,298067.98 65114.2,298063.28 65115.58,298062.55 65123.68,298058.29 65123.7,298058.28
65126.09,298057.67 65136.71,298054.98 65149.21,298054.78 65160.74,298055.63 65161.42,298055.68
65173.62,298056.68 65174.96,298056.66 65181.53,298056.58 65189.53,298054.58 65196.13,298049.18
65204.13,298042.37 65210.82,298036.44 65212.24,298035.17 65213.56,298034 65217.64,298030.37
65221.26,298026.67 65222.34,298025.57 65223.08,298025.06 65226.64,298022.57 65234.95,298019.87
65243.65,298018.87 65245.63,298018.87 65245.75,298018.87 65255.76,298019.07 65264.16,298020.07
65268.52,298020.88 65271.66,298021.47 65275.36,298021.37 65279.96,298019.07 65286.14,298017.19
65288.17,298016.57 65290.76,298015.32 65293.37,298014.07 65296.17,298011.27 65296.53,298010.73
65298.47,298007.87 65303.97,298004.87 65307.51,298005.44 65308.28,298005.57 65310.89,298005.82
65312.48,298005.97 65319.87,298008.99 65323.48,298010.47 65325.18,298011.17 65327.48,298012.57
65332.18,298015.42 65342.99,298021.97 65353.99,298028.98 65355.89,298030.18 65361.09,298033.48
65370.8,298041.08 65371.27,298041.37 65372.1,298041.88 65379.7,298045.99 65385.42,298048.32
65387.8,298049.29 65389,298049.65 65391.41,298050.39 65394.51,298049.39 65399.4,298046.13
65401.71,298044.59 65411.81,298034.88 65422.4,298026.58 65424.82,298024.68 65426.09,298023.77
65432.72,298018.98 65436.81,298017.27 65442.03,298015.08 65458.13,298012.08 65466.93,298012.28

65475.24,298012.48 65484.24,298011.68 65493.65,298009.58 65497.79,298009.83 65498.65,298009.88
65506.05,298009.78 65506.93,298009.48 65509.55,298008.58 65515.06,298005.28 65521.46,297999.98
65522.7,297998.97 65524.66,297997.38 65529.83,297993.86 65532.46,297992.07 65536.53,297989.98
65539.25,297988.58 65539.27,297988.57 65546.77,297986.77 65546.77,297986.77 65546.78,297986.77
65550.57,297985.87 65550.58,297985.87 65554.47,297985.87 65560.87,297985.77 65572.39,297987.57
65578.88,297988.58 65592.39,297992.28 65593.26,297992.52 65605.89,297996.08 65612.09,297995.88
65643.5,297995.48 65658.61,297992.78 65668.31,297988.88 65676.47,297990.89 65680.92,297991.98
65681.6,297992.09 65684.02,297992.48 65688.29,297992.99 65689.02,297993.08 65706.03,297998.59
65710.03,297999.99 65711.07,298000.36 65717.03,298002.49 65731.14,298005.09 65743.24,298004.85
65746.54,298004.79 65762.55,298005.29 65775.15,298000.59 65775.75,297999.99 65777.88,297997.81
65788.46,297986.99 65795.66,297978.88 65807.87,297963.88 65813.66,297960.27 65821.37,297955.48
65832.88,297946.57 65837.65,297942.1 65845.48,297934.77 65856.19,297926.77 65862.89,297919.96
65866.14,297916.31 65866.88,297915.48 65866.89,297915.46 65867.47,297914.42 65869.6,297910.56
65869.69,297908.78 65869.9,297904.76 65869,297899.06 65867.93,297892.36 65867.9,297892.18
65867.9,297892.15 65867.5,297891.09 65865.59,297885.95 65865.11,297884.58 65864.29,297882.25
65861.09,297873.55 65856.9,297860.56 65856.89,297860.54 65855.09,297844.34 65853.68,297823.01
65853.19,297815.62 65852.8,297785.91 65848.1,297762.5 65846.82,297758.21 65846.49,297757.1
65845.89,297755 65844.78,297750.96 65841.79,297740.2 65839.79,297730.76 65837.99,297722.29
65837.74,297720.17 65837.39,297717.19 65835.99,297707.28 65834.19,297702.29 65831.29,297694.28
65829.86,297686.62 65828.79,297680.87 65828.35,297678.71 65827.49,297674.57 65826.89,297665.17
65827.91,297662.83 65830.59,297656.66 65838.1,297649.26 65840.04,297647.91 65840.4,297647.66
65852.1,297640.06 65853.74,297639.61 65856.11,297638.96 65877.66,297632.77 65877.71,297632.76
65879.09,297632.34 65885.72,297630.36 65888.51,297629.98 65888.72,297629.96 65889.13,297629.91
65894.72,297629.36 65900.32,297629.26 65906.62,297629.16 65906.71,297629.17 65916.73,297630.56
65918.6,297631.12 65918.73,297631.16 65919.63,297631.4 65925.73,297633.06 65925.77,297633.09
65933.63,297638.76 65944.76,297646.63 65945.24,297646.97 65945.25,297646.98 65945.9,297647.55
65948.39,297649.75 65949.54,297650.77 65966.65,297665.97 65996.66,297682.28 66000.27,297684.78
66024.97,297701.89 66044.27,297722.4 66061.45,297731.79 66061.48,297731.8 66064.7,297734.3
66081.58,297747.41 66083.81,297747.67 66084.19,297747.71 66227.14,297783.43 66227.31,297783.48
66229.34,297784.03 66232.64,297784.83 66243.42,297787.17 66248.35,297788.24 66268.55,297789.54
66277.11,297787.87 66284.96,297786.34 66309.22,297781.15 66313.47,297780.24 66322.58,297776.74
66343.18,297768.83 66347.81,297766.53 66367.09,297756.93 66368.79,297755.31 66371.19,297753.03
66378.23,297747.58 66386.8,297740.93 66387.68,297740.05 66388.4,297739.33 66388.41,297739.32
66398.01,297730.42 66402.11,297726.62 66417.11,297710.12 66423,297703.63 66423.02,297703.61
66426.38,297699.96 66428.82,297697.31 66438.72,297684.21 66438.94,297683.94 66439.52,297683.21
66442.17,297679.1 66442.43,297678.71 66443.53,297677.01 66447.11,297671.59 66448.43,297669.6
66451.75,297665.21 66457.73,297657.3 66461.61,297650.21 66464.74,297644.49 66488.41,297623.53
66510.16,297604.28 66568.58,297552.66 66568.6,297552.65 66581.29,297541.46 66583.29,297539.66
66583.81,297539.24 66584.29,297538.86 66588.29,297535.66 66592.89,297531.96 66596.95,297528.22
66600.5,297524.96 66610.2,297512.55 66612.15,297509.98 66618.4,297501.75 66624.13,297495.28
66626.91,297492.14 66635.81,297484.94 66652.31,297474.84 66652.32,297474.84 66656.12,297473.93
66659.42,297473.14 66670.12,297472.45 66675.03,297472.14 66694.23,297474.64 66712.44,297482.95
66722.34,297493.01 66724.54,297495.25 66737.25,297511.06 66740.35,297516.36 66749.05,297531.27
66753.54,297541.66 66760.15,297556.98 66769.76,297578.39 66770.48,297579.82 66771.46,297581.79
66771.46,297581.74 66771.6,297578.44 66771.76,297574.58 66764.46,297546.67 66754.75,297520.66
66742.85,297478.35 66740.24,297471.06 66738.95,297467.44 66738.25,297465.44 66737.03,297461.9
66734.35,297454.14 66729.38,297443.77 66724.85,297434.33 66721.35,297412.92 66721.45,297408.79
66721.55,297404.92 66721.85,297392.01 66721.85,297390.01 66721.85,297389.85 66721.85,297388.81
66722.15,297387.31 66724.65,297374.71 66724.83,297372.13 66724.95,297370.5 66725.14,297367.46
66725.45,297362.3 66725.65,297359.5 66725.73,297358.58 66725.85,297357.1 66723.85,297349.6
66723.73,297349.13 66721.85,297342.19 66720.05,297321.48 66720.45,297315.48 66720.52,297314.74
66720.65,297313.38 66721.35,297302.98 66722.01,297296.41 66723.66,297280.07 66723.86,297278.87
66727.96,297261.46 66728.38,297258.54 66730.36,297244.86 66730.86,297241.55 66728.47,297231.63
66727.56,297227.85 66723.85,297218.57 66722.76,297215.84 66715.26,297202.44 66712.16,297196.84
66703.15,297182.46 66695.35,297170.03 66694.03,297168.08 66692.35,297165.62 66683.99,297154.04
66680.15,297148.72 66668.74,297138.71 66653.38,297130.31 66652.87,297130.02 66652.84,297130.01
66645.94,297125.41 66634.33,297117.7 66627.82,297113.34 66626.13,297112.2 66626.1,297112.19

66618.03,297109.3 66604.87,297105.61 66604.82,297105.6 66604.82,297105.54 66604.72,297095.12
66604.72,297095.09 66605.76,297095.38 66605.82,297095.39 66613.71,297097.68 66621.03,297099.79
66630.03,297103 66632.06,297103.69 66635.33,297104.8 66636.82,297105.27 66637.83,297105.6
66650.24,297109.2 66653.75,297110.2 66657.64,297111.3 66667.92,297115.18 66682.85,297120.81
66697.53,297127.86 66703.06,297130.51 66718.46,297140.62 66740.47,297154.62 66749.3,297160.82
66759.58,297168.03 66783.08,297187.04 66788.67,297192 66799.09,297201.24 66799.63,297201.76
66800.79,297202.84 66802.13,297203.98 66802.79,297204.54 66806.84,297209.18 66813.99,297217.35
66819.32,297223.36 66821.79,297226.14 66821.8,297226.15 66823.55,297228.14 66824,297228.66
66825.23,297230.2 66833.7,297240.86 66833.73,297240.89 66837.2,297245.16 66838.21,297246.68
66838.4,297246.96 66839.6,297248.46 66839.81,297248.72 66841.9,297251.36 66842.3,297251.97
66842.31,297251.98 66848.13,297262.62 66852.21,297270.07 66855.23,297276.12 66855.81,297277.28
66856.71,297279.08 66866.31,297298.38 66874.71,297323.09 66875.36,297325.3 66875.91,297327.2
66879.91,297340.4 66880.31,297341.8 66880.88,297344.42 66882.91,297353.91 66883.19,297356.1
66883.21,297356.31 66884.54,297363.5 66884.81,297365.01 66884.15,297366.34 66883.21,297368.21
66879.91,297374.91 66873.21,297386.52 66862,297403.12 66859.95,297405.78 66852,297416.03
66850.7,297417.73 66848.6,297420.33 66843.82,297430.19 66843.79,297430.23 66843.08,297432.2
66841.19,297437.44 66841.2,297437.45 66841.58,297438.74 66842.49,297441.84 66849.19,297452.14
66852.7,297457.54 66854.38,297461.04 66856.6,297465.65 66857.5,297467.45 66864,297481.15
66877.7,297504.66 66894.89,297531.94 66899.01,297538.48 66899.57,297539.24 66899.81,297539.58
66901.01,297541.28 66905.06,297547.1 66912.21,297557.39 66923.72,297570.69 66936.98,297582.49
66940.82,297585.9 66948.72,297590 66955.59,297593.98 66955.63,297594 66963.43,297600.71
66963.44,297600.73 66964.71,297602.73 66970.23,297611.51 66968.75,297620.34 66967.93,297625.21
66967.87,297625.27 66959.63,297633.32 66955.65,297636.89 66953.72,297638.62 66953.4,297639.43
66951.42,297644.42 66951.66,297647.92 66952.02,297653.22 66957.07,297661.58 66959.52,297665.63
66967.03,297677.63 66976.23,297689.54 66982.03,297698.74 66984.54,297705.24 66987.13,297711.95
66987.2,297715.76 66987.43,297727.96 66987.33,297729.86 66987.29,297731.22 66987.23,297732.86
66986.93,297745.16 66986.93,297745.18 66989.23,297759.07 66992.14,297768.82 66992.93,297771.47
66993.36,297772.13 66997.91,297779.04 66997.93,297779.08 66998.97,297780.81 66999.43,297781.58
67013.08,297794.44 67013.34,297794.68 67024.93,297800.7 67037.05,297806.99 67049.15,297811.99
67057.45,297814.59 67059.35,297815.19 67064.06,297816.69 67082.36,297826.1 67095.28,297833.34
67099.67,297835.8 67100.85,297836.62 67100.93,297836.68 67100.97,297836.7 67104.15,297839.06
67114.57,297846.81 67126.68,297857.51 67132.07,297861.39 67137.38,297865.22 67137.89,297865.55
67139.18,297866.42 67145.88,297870.62 67154.33,297872.05 67156.49,297872.42 67156.95,297872.5
67159.49,297872.92 67160.59,297873.12 67164.78,297872.45 67166.79,297872.12 67171.58,297873.18
67179,297874.82 67182.03,297875.43 67184,297875.82 67210.11,297880.03 67229.92,297888.43
67240.82,297895.13 67240.99,297895.25 67242.62,297896.33 67253.72,297903.04 67253.76,297903.05
67254.12,297903.24 67271.04,297913.95 67282.23,297921.05 67304.71,297936.83 67305.74,297937.55
67322.85,297948.36 67333.75,297953.56 67337.05,297955.16 67339.86,297955.63 67349.16,297957.16
67359.83,297959.31 67369.06,297961.17 67372.77,297961.17 67384.47,297960.97 67400.17,297956.83
67402.68,297956.17 67402.95,297956.06 67410.68,297953.07 67413.84,297951.88 67417.58,297950.47
67425.1,297946.85 67430.49,297944.26 67437.99,297941.01 67444.79,297938.06 67449.35,297936.24
67456.8,297933.26 67456.86,297933.24 67458.43,297932.67 67460.1,297932.06 67467.61,297929.75
67471.81,297928.46 67487.81,297923.56 67493.92,297922.61 67503.22,297921.16 67512.62,297919.66
67514.02,297919.46 67517.08,297919.39 67522.63,297919.26 67527.61,297920.81 67530.03,297921.56
67538.87,297917.85 67546.23,297914.76 67565.34,297907.16 67581.65,297897.75 67585.96,297894.91
67591.65,297891.15 67596.36,297887.25 67597.06,297886.45 67597.51,297885.89 67598.36,297884.85
67600.23,297882.06 67601.66,297879.95 67603.63,297873.97 67604.86,297870.25 67605.57,297867.24
67607.66,297858.44 67609.26,297851.11 67609.36,297850.64 67609.51,297849.82 67611.16,297840.93
67612.99,297832.4 67613.37,297830.63 67617.87,297819.23 67625.09,297802.37 67628.07,297795.42
67633.48,297782.91 67634.57,297780.37 67637.88,297772.71 67642.92,297760.95 67644.18,297758
67644.3,297757.73 67645.28,297755.4 67651.58,297745.2 67660.89,297734.9 67667.69,297724.79
67673.39,297717.59 67674.5,297715.04 67676.7,297709.99 67677.9,297706.69 67680.1,297700.68
67682,297690.28 67682.1,297689.78 67682.4,297688.28 67682.47,297688.19 67694.71,297674.08
67695.93,297672.07 67696.91,297670.47 67706.11,297655.37 67718.02,297641.66 67735.12,297621.66
67741.93,297606.65 67746.23,297597.25 67753.43,297566.04 67760.74,297537.83 67762.64,297518.72
67762.84,297517.12 67768.64,297500.51 67782.93,297469.21 67782.95,297469.18 67783.35,297468.3
67787.33,297470.54 67802.9,297479.31 67817.48,297502.43 67821,297508.0 67871.99,297550.6

67872.09,297550.68 67928.9,297593.5 67950.2,297608.7 67971.5,297623.9 67973.17,297625.38
68006.76,297655.09 68016.63,297663.82 68019.09,297666 68050.34,297691.76 68050.39,297691.8
68050.4,297691.81 68079.5,297743.0 68098.68,297736.18 68143.5,297735.09 68203.31,297717.5
68265.4,297718.31 68428.21,297653.64 68381.5,297700.17 68530.17,297693.06 68699.31,297664.52
68817.69,297614.56 68893.25,297581.62 68976.5,297536.21 69077.81,297449.59 69135.88,297416.43
69204.75,297417.31 69240.25,297422.27 69238.72,297400.12 69247.5,297392.9 69231.94,297375.81
69242.97,297372.49 69248.97,297370.65 69258.88,297363.68 69262.19,297352.31 69252.53,297328.62
69238.72,297309.52 69218.25,297295.31 69218.35,297273.27 69208.31,297255.71 69205.31,297254.84
69189.16,297251.87 69176.03,297249.18 69156.53,297245.96 69157.85,297235.46 69158.63,297227.84
69159.5,297223.21 69170.13,297228.24 69178.19,297219.52 69190.6,297208.46 69196.38,297203.49
69214.22,297191.56 69230.38,297181.4 69246.44,297172.96 69253.27,297147.4 69255.67,297138.41
69254.35,297138.33 69232.91,297143.74 69232.71,297143.79 69231.48,297144.1 69230.99,297144.22
69228.66,297144.82 69227.27,297143.77 69208.17,297129.38 69189.93,297103.26 69181.63,297083.73
69178.96,297073.87 69248.79,297044.4 69250.99,297041.59 69257.09,297033.77 69263.18,297025.98
69272.02,297004.37 69278.35,296988.94 69297.05,296977.6 69311.65,296968.75 69312.56,296968.48
69342.96,296959.16 69347.3,296957.82 69351.25,296956.61 69371.33,296967.84 69398.51,296970.08
69401.76,296971.02 69424.47,296977.61 69431.84,296962.92 69433.88,296958.85 69434.44,296957.74
69443.64,296939.41 69473.47,296941.51 69474.01,296941.55 69475.15,296940.9 69485.84,296934.92
69486.15,296934.75 69507.85,296918.47 69521.19,296896.13 69521.29,296895.96 69535.44,296877.87
69542.69,296875.91 69573.96,296867.5 69591,296861.05 69603.74,296851.35 69609.31,296847.1
69625.86,296825.86 69632.53,296814.66 69645.41,296807.6 69661.61,296798.58 69688.67,296786.47
69694.28,296783.96 69711.13,296788.69 69714.32,296789.49 69721,296769.93 69739.4,296769.4
69764.63,296761.38 69782.37,296752.22 69802.86,296743.0 69818.98,296721.57 69827.42,296710.35
69852.78,296675.7 69887.41,296620.94 69891.26,296614.2 69898.37,296601.74 69899.36,296599.68
69899.82,296599.19 69911.51,296578.67 69930.71,296575.9 69920.41,296558.38 69926.09,296548.56
69941.87,296521.28 69961.88,296497.63 69968.49,296480.2 69973.92,296460.05 69998.76,296431.66
70022.62,296428.71 70024.92,296425.3 70038.48,296405.25 70035.62,296399.42 70031.34,296390.7
70024.25,296376.24 70022.98,296373.63 70024.33,296371.69 70032.87,296359.4 70057.36,296351.87
70066.06,296323.93 70069.98,296311.37 70088.3,296298.72 70106.9,296285.89 70112.08,296270.51
70121.21,296243.41 70132.09,296219.26 70130.52,296212.05 70129.35,296206.62 70127.57,296198.55
70127.57,296198.39 70126.58,296193.79 70127.81,296190.31 70137.02,296164.45 70142.42,296136.85
70223.31,296138.36 70227.31,296140.04 70303.94,296162.63 70326.34,296155.31 70347.27,296148.26
70381.19,296165.46 70403.83,296176.77 70415.38,296182.55 70446.07,296172.21 70479.78,296187.28
70496.55,296189.88 70533.74,296205.89 70530.03,296211.91 70523.02,296223.32 70521.23,296228.27
70514.36,296228.7 70507.36,296229.23 70507.17,296231.61 70512.91,296231.48 70508.37,296241.38
70506.25,296242.56 70505.56,296250.91 70483.32,296263.65 70452,296288.11 70422.39,296324.32
70392.5,296350.28 70373.67,296364.99 70365.01,296378.47 70363.32,296401.66 70353.8,296424.16
70309.46,296478.98 70303.04,296493.42 70237.3,296578.85 70205.54,296581.28 70217.33,296596.38
70187.88,296617.1 70185.49,296635.04 70182.09,296659.56 70176.4,296674.74 70161.32,296714.69
70150.84,296747.76 70130.32,296771.91 70111.37,296810.87 70109.84,296843.03 70104.58,296850.14
70078.16,296866.67 70058.41,296868.77 70034.95,296882.74 70019.87,296889.97 70023.63,296924.96
70023.5,296925.37 70021.6,296930.72 70004.41,296937.03 70005.45,296949.17 70026.35,296960.22
70041.87,296964.38 70033.5,296985.3 70010.88,297042.17 69954.8,297105.23 69902.93,297097.08
69884.3,297089.92 69866.86,297074.62 69845.25,297101.58 69818.94,297129.3 69793.77,297149.47
69818.33,297204.26 69823.82,297220.91 69779.16,297310.61 69761.92,297286.6 69716.16,297213.95
69716.16,297213.96 69704.27,297224 69691.97,297234.42 69666.08,297241.44 69643.16,297277.72
69606.64,297297.33 69586.16,297319.15 69561.95,297334.03 69556.53,297329.83 69556.23,297331.63
69555.68,297334.83 69553.32,297348.58 69553.68,297352.03 69583.18,297381.34 69587.58,297385.71
69600.7,297398.76 69580.54,297416.06 69573.21,297406.13 69539.38,297446.84 69525.6,297536.59
69534.95,297669 69535.93,297672.7 69536.58,297676.53 69538.52,297684.21 69541.11,297691.89
69541.76,297695.73 69543.05,297699.57 69543.7,297703.41 69544.99,297707.25 69546.93,297711.1
69547.9,297714.94 69550.23,297721.84 69552.1,297726.46 69553.4,297730.3 69555.66,297734.15
69558.24,297741.83 69559.86,297745.68 69560.51,297749.51 69561.8,297753.36 69564.06,297757.2
69565.67,297761.05 69567.61,297764.89 69570.52,297768.74 69577.32,297781.43 69580.85,297787.98
69590.21,297807.2 69589.71,297808.68 69603.32,297838.61 69603.78,297838.59 69607.32,297837.98
69614.74,297842.81 69618.6,297844.44 69626.34,297850.56 69633.76,297857.31 69648.91,297870.5
69667.62,297889.15 69670.88,297894.12 69669.11,297897.34 69669.91,297898.04 69676.01,297901.66

69687.29,297910.04 69694.71,297915.84 69698.58,297918.1 69717.28,297934.51 69721.15,297937.09
69725.02,297940.31 69732.43,297945.78 69734.72,297947.92 69746.82,297959.23 69751.46,297961.56
69756.53,297964.74 69814.56,298011.59 69896.6,298060.37 69958.97,298079.99 69998.91,298090.56
70052.94,298077.43 70089.6,298051.52 70082.78,298094.15 70144.56,298063.52 70164.13,298063.77
70212.16,298011.34 70337.94,297998.43 70457.63,297909.15 70602.19,297814.52 70703.13,297721.74
70835.66,297657.37 71248.47,297658.27 71285.38,297622.68 71340.35,297628.24 71384.5,297664.02
71426.5,297549.43 71707.28,297542.87 71722.35,297509.81 71749.71,297470.21 71759.35,297456.27
71795.06,297406.49 71828.22,297360.43 71869.22,297289.4 71903.85,297227.02 71918.46,297184.86
71943.89,297168.11 72009.74,297124.71 72053.69,297095.75 72054.4,297095.59 72143,297068.9
72168.41,297044.88 72168.49,297044.81 72218.68,296982.5 72225.4,296953.4 72237.18,296933.81
72240.09,296905.18 72254.75,296879.07 72275.81,296841.59 72276.27,296841.24 72301.32,296822.4
72314.78,296812.28 72315.4,296811.81 72344.49,296801.81 72351.42,296804.17 72363.18,296808.18
72395.68,296805.4 72422.59,296794.31 72466.95,296790.61 72468.31,296790.49 72513.81,296731.59
72543.09,296683.18 72570.5,296635.5 72588.11,296608.08 72610.76,296584.75 72631.39,296567.17
72652.02,296563.11 72680.76,296559.73 72726.07,296559.39 72766.31,296561.42 72801.47,296564.8
72840.02,296569.53 72855.59,296635 72889.27,296642.93 72903.14,296677.93 72952.67,296716.89
72998.24,296765.1 72997.58,296780.95 72995.6,296831.15 72998.9,296884.64 72999.56,296918.32
73000.89,296944.74 73011.45,296962.57 73029.94,296975.12 73042.22,296984.09 73051.02,297000.66
73090.92,297028.04 73113.82,297025.31 73126.37,297019.37 73136.93,297019.37 73146.82,297031.96
73169.95,297050.41 73179.2,297062.29 73201.65,297058.33 73249.51,297042.55 73257.82,297049.87
73278.21,297065.38 73290.17,297068.59 73299.81,297073.24 73305.46,297078.9 73312.55,297087.76
73321.64,297100.61 73337.04,297116.68 73346.35,297123.88 73361.31,297129.75 73376.71,297135.74
73390.56,297142.16 73400.86,297149.59 73410.94,297154.13 73423.24,297165.65 73435.87,297174.07
73449.39,297182.6 73464.79,297190.58 73479.93,297199.11 73489.72,297202.99 73499.92,297204.99
73511.11,297204.76 73523.1,297204.04 73535.74,297203.74 73542.83,297208.36 73557.87,297217.17
73570.28,297224.93 73583.84,297234.26 73592.55,297242.44 73601.85,297255.95 73609.06,297270.25
73612.27,297285.54 73616.48,297300.94 73620.02,297309.25 73625.68,297319.45 73634.54,297325.43
73643.4,297331.3 73653.93,297339.72 73662.68,297343.82 73674.43,297347.92 73683.73,297348.14
73696.22,297346.83 73707.78,297342.16 73720.64,297335.48 73731,297328.82 73746.04,297322.16
73756.4,297322.65 73762.08,297325.61 73768,297332.27 73780.33,297334 73790.94,297328.33
73793.9,297328.82 73795.13,297341.89 73806.28,297344.82 73823.99,297350.53 73834.59,297358.17
73843.07,297365.76 73850.05,297370.41 73859.75,297372.48 73870.11,297371 73880.96,297366.56
73893.92,297365.54 73905.22,297367.53 73913.31,297370.3 73921.07,297373.18 73928.32,297375.93
73932.76,297373.71 73945.78,297369.41 73958.74,297367.09 73975.14,297364.32 73989.21,297365.76
73997.19,297367.75 74007.38,297372.18 74014.58,297380.38 74018.46,297386.26 74022.89,297388.03
74030.54,297386.26 74042.28,297382.84 74046.83,297380.83 74052.7,297381.16 74055.6,297383.83
74059.79,297388.26 74064.33,297393.79 74068.54,297400.99 74071.31,297411.96 74072.31,297420.27
74071.98,297428.69 74071.2,297438.77 74070.87,297447.2 74072.31,297451.74 74076.96,297453.29
74087.17,297453.38 74102.56,297453.4 74111.65,297453.4 74127.38,297452.07 74141.68,297450.67
74156.74,297450.08 74171.26,297452.96 74176.24,297454.51 74181.23,297457.72 74184.77,297460.16
74188.3,297464.24 74197.18,297473.34 74203.72,297483.98 74209.02,297496.79 74211.25,297507.8
74215.46,297521.65 74219.68,297530.85 74226.32,297540.6 74236.89,297551.55 74244.61,297558.55
74254.24,297563.65 74265.55,297566.97 74274.74,297568.41 74288.81,297568.74 74300.28,297567.09
74317.4,297562.43 74336.13,297556 74350.75,297551.24 74366.49,297546.47 74379.34,297541.49
74389.57,297537 74403.87,297529.11 74416.45,297523.19 74422.13,297521.95 74430.75,297522.65
74446.37,297528.52 74456.46,297532.4 74469.2,297536.06 74478.62,297538.05 74489.92,297540.49
74500.44,297543.15 74515.51,297547.14 74529.47,297547.69 74538.34,297547.58 74547.75,297545.36
74555.95,297543.48 74562.38,297543.92 74566.42,297546.12 74572.46,297554.34 74578.45,297562.65
74583.99,297569.08 74588.97,297574.62 74592.96,297577.05 74599.5,297578.6 74609.03,297578.72
74620,297578.38 74634.62,297578.49 74652.01,297577.2 74668.64,297574.39 74677.66,297572.02
74682.6,297571.4 74688.03,297572.95 74695.78,297575.61 74705.09,297579.05 74716.84,297583.04
74727.36,297587.69 74738.33,297592.34 74746.2,297593.67 74751.52,297593.34 74759.31,297590.52
74769.66,297584.11 74780.02,297576.96 74799.38,297565.2 74813.34,297557.77 74828.52,297551.24
74842.04,297544.81 74853.28,297539.22 74867.75,297534.06 74879.92,297531.33 74891.12,297531.18
74902.32,297532.51 74912.97,297535.27 74921.6,297539.96 74928.91,297545.14 74935.89,297551.46
74942.57,297556.48 74948.24,297560.92 74956.38,297566.6 74965.47,297573.73 74974.88,297579.18
74987.46,297582.88 74997.49,297583.7 75009.24,297583.59 75019.77,297582.14 75033.59,297579.92

75044.19,297578.19 75059.21,297575.94 75069.35,297575.48 75081.68,297576.96 75095.25,297579.67
75107.09,297583.12 75116.46,297586.08 75128.06,297590.77 75136.69,297594.47 75147.05,297599.4
75155.72,297604.86 75164.8,297610.74 75172.34,297616.5 75182.31,297621.93 75193.83,297626.25
75206.99,297628.26 75221.75,297629.46 75234.49,297631.12 75245.13,297632.23 75261.86,297635
75280.62,297636.69 75291.22,297634 75304.1,297629.9 75318.59,297625.14 75334.37,297621.03
75350.55,297617.9 75369.67,297615.39 75387.62,297614.73 75398.04,297615.29 75409.52,297618.42
75419.96,297623.64 75435.26,297633.67 75448.89,297642.65 75458.06,297648.69 75469.02,297649.21
75482.02,297647.74 75495.63,297649.21 75509.72,297648.69 75521.08,297644.31 75532.16,297639.82
75539.99,297634.6 75544.69,297626.77 75551.99,297617.38 75564.52,297605.37 75573.39,297597.55
75588.53,297584.5 75597.4,297577.19 75590.09,297570.93 75578.09,297567.28 75548.4,297560.35
75525.9,297553.12 75493.37,297543.08 75470.06,297531.79 75445.56,297522.99 75428.29,297517.37
75414.23,297510.54 75398.56,297504.65 75379.77,297497.87 75365.68,297492.13 75350.35,297486.84
75335.49,297480.01 75321.43,297472.38 75305.14,297461.86 75294.71,297452.46 75287.92,297444.11
75276.96,297434.2 75268.8,297426.18 75258.76,297417.34 75253.14,297412.12 75244.7,297408.9
75239.88,297408.9 75233.65,297409.15 75225.82,297410.71 75213.77,297414.93 75204.53,297412.12
75192.88,297407.7 75184.84,297404.08 75180.18,297399.93 75178,297388.65 75177.47,297386
75175.18,297374.56 75172.68,297362.9 75169.12,297350.46 75164.87,297341.65 75160.68,297333.31
75154.06,297320.96 75147.75,297311.9 75143.75,297303.06 75142.06,297299.25 75139.5,297293.46
75136.43,297280.03 75134.12,297264.78 75133.43,297254.59 75136.49,297241.28 75137.06,297239.94
75142.12,297227.93 75153.12,297216.53 75165.31,297211.96 75178.56,297210.96 75183.87,297210.09
75196.68,297200.18 75207.93,297187.71 75213.12,297175.65 75216.37,297159.31 75217.05,297148.76
75217.37,297143.75 75216.25,297137.65 75213.39,297134.28 75210.49,297130.87 75207.43,297117.18
75211.31,297105.12 75225.81,297090.59 75234.49,297079.21 75240.22,297070.84 75240.5,297070.43
75236.68,297058.28 75232.43,297048.18 75230.25,297042.37 75237,297032.81 75244.68,297021.21
75247.12,297015.31 75243.31,297001.62 75239.31,296992.0 75235,296981.4 75231.5,296970
75228.25,296961.65 75228.87,296953.5 75234.87,296945.46 75238.49,296935.46 75247.81,296928.43
75256.75,296915.53 75267.31,296907.43 75280.68,296898.78 75302.99,296893.5 75324.06,296888.03
75336.24,296883.96 75352.31,296883.15 75362.43,296877.62 75381.12,296870.12 75406.12,296867.87
75410.05,296866.99 75419.81,296864.81 75430.56,296864.87 75438.95,296862.76 75444.75,296861.31
75455.62,296855.5 75462.18,296853.34 75471.7,296853.55 75474.68,296853.62 75482.5,296853.68
75483.37,296853.68 75493.31,296851.21 75501.06,296842.4 75504.81,296827.31 75505.24,296806.93
75503.68,296793.71 75500.18,296783.06 75500.75,296771.34 75500.13,296763.21 75500.06,296762.18
75498.93,296744.12 75492.87,296731 75488.43,296713 75479.25,296699.15 75471.31,296681.96
75464.35,296671.56 75461.06,296666.62 75455.5,296657.31 75450.56,296651.03 75447.12,296643.18
75451.24,296634.71 75450.75,296620.71 75460.56,296625.12 75471.25,296625.43 75488.49,296620.78
75501.75,296618.21 75515.81,296621.03 75535.87,296615.56 75554.75,296615.71 75565,296619.84
75566.77,296621.29 75572,296625.56 75579.81,296632.31 75592.51,296635.75 75593.87,296636.12
75605.43,296640.21 75611.37,296642.4 75608.5,296652.65 75608.77,296653.37 75613.81,296666.56
75616.75,296673.65 75621,296681.46 75628,296687.96 75633.43,296690.9 75637.45,296694.63
75640.43,296697.4 75648.43,296703.62 75652.68,296710.93 75654.81,296715.46 75656.12,296718.25
75660.06,296724.56 75664.85,296727.93 75670.62,296732 75675.87,296738.53 75678.93,296751.18
75682.68,296762.34 75686.93,296771.68 75688.54,296779.18 75688.62,296779.56 75690.87,296789.68
75691.5,296802.0 75700.63,296797.59 75719.14,296788.65 75739.81,296778.68 75793.12,296764.5
75813.87,296766.5 75871.87,296772.09 75971.81,296804.31 76042.31,296843.59 76093,296858.68
76107.7,296862.67 76215,296891.79 76251.12,296901.59 76296.97,296915.66 76298.68,296916.18
76322.93,296915.81 76472.37,296913.5 76538.38,296925.95 76567.91,296931.52 76592.06,296936.08
76599.64,296937.51 76650.56,296947.12 76657.37,296948.4 76660.69,296953.33 76715.62,297034.9
76794.62,297120.31 76817.18,297161.18 76847,297214.18 76894.62,297290.68 76920.18,297332.31
76964.92,297367.12 76964.93,297367.13 76965.81,297367.81 76966.01,297369.13 76974.62,297424.68
76977.81,297448.04 76977.87,297448.44 76979.37,297459.4 77004.12,297501.18 77034.37,297581.9
77035.37,297592.42 77035.49,297593.71 77043.87,297593.12 77051.18,297589.93 77052.58,297587.61
77057.58,297590.92 77061.78,297593.82 77069.88,297599.32 77075.39,297606.62 77105.1,297640.79
77110.8,297647.34 77116.29,297651.5 77117.8,297652.65 77241.15,297701.17 77285.66,297746.89
77294.46,297760.8 77312.47,297789.61 77363.89,297776.91 77404.71,297758.51 77423.01,297766.11
77469.13,297763.51 77504.55,297754.91 77537.36,297750.91 77563.97,297758.62 77609.99,297732.01
77661.21,297683.29 77769.26,297678 77795.47,297702.61 77818.68,297709.71 77898.71,297729.73
77898.95,297729.36 77901.41,297725.63 77903.39,297721.29 77906.81,297713.82 77912.93,297700.38

77913.92,297698.22 77923.22,297666.3 77923.39,297665.77 77923.82,297664.4 77925.02,297660.4
77949.14,297591.48 77970.35,297558.76 77978.46,297550.38 77982.25,297546.46 77991.86,297536.8
78002.66,297525.95 78004.56,297524.45 78006.36,297523.05 78024.67,297508.55 78039.68,297496.58
78041.98,297494.74 78063.99,297460.63 78064.91,297459.43 78065.29,297458.93 78072.24,297447.82
78074.79,297443.73 78074.8,297443.72 78082.4,297431.72 78083.09,297430.88 78097.11,297413.91
78098,297413.03 78098.01,297413.01 78098.02,297413 78099.41,297411.81 78107.93,297403.91
78110.51,297401.51 78117.18,297396.36 78131.22,297385.5 78136.85,297373.1 78140.03,297366.1
78147.83,297359.69 78147.86,297359.69 78154.23,297358.29 78160.34,297356.99 78162.09,297356.56
78162.34,297356.49 78175.54,297353.59 78217.08,297355.59 78217.16,297355.6 78226.26,297356.1
78257.88,297349.5 78277.42,297338.89 78297.69,297327.89 78319.14,297309.39 78324.71,297304.58
78326.31,297303.18 78338.31,297292.88 78365.03,297253.77 78379.51,297236.77 78387.54,297227.36
78405.53,297218.08 78406.95,297217.35 78408.85,297216.35 78426.05,297207.55 78476.18,297184.55
78492.28,297181.85 78492.3,297181.84 78508.69,297179.09 78516.09,297177.85 78527.5,297170.64
78540.8,297151.84 78541.63,297150.6 78542,297150.04 78548.11,297141.44 78557.21,297128.63
78571.17,297107.24 78580.72,297092.62 78596.53,297056.9 78606.78,297045.46 78621.34,297029.19
78664.47,296966.67 78666.86,296963.05 78669.54,296959.01 78669.57,296958.97 78680.17,296943.06
78685.09,296939.25 78696.58,296930.36 78699.54,296928.03 78700.78,296927.06 78701.23,296926.71
78702.58,296925.66 78710.99,296919.15 78741.4,296899.55 78754.73,296890.96 78764.21,296884.84
78767.97,296881.81 78824.54,296836.13 78855.16,296774 78866.36,296726.27 78868.56,296716.92
78868.56,296716.88 78868.23,296713.8 78867.59,296707.82 78867.62,296707.82 78871.43,296707.4
78873.93,296680.15 78871.87,296662.06 78868,296644.53 78866.25,296629.25 78868.35,296629.02
78868.27,296630.75 78874.33,296675.06 78874.37,296675.37 78875.47,296685.67 78877.85,296709.4
78878.67,296717.58 78873.52,296739.58 78864.66,296777.41 78832.54,296842.53 78772.15,296891.3
78770.11,296892.95 78716.79,296927.26 78711.89,296931.06 78711.41,296931.44 78709.99,296932.56
78703.98,296937.26 78695.13,296944.11 78687.58,296949.96 78677.27,296965.57 78672.79,296972.24
78672.77,296972.27 78672.6,296972.52 78629.15,297035.4 78619.61,297046.12 78605.14,297062.41
78600.13,297073.63 78589.53,297097.42 78565.42,297134.23 78551.61,297153.74 78550.81,297154.93
78550.41,297155.54 78534.4,297178.05 78519.79,297187.35 78519.77,297187.35 78509.39,297189.12
78479.2,297194.25 78479.18,297194.25 78430.46,297216.56 78415.85,297224.06 78413.85,297225.06
78395.64,297234.46 78394.84,297234.84 78393.94,297235.26 78373.03,297259.87 78370.35,297263.8
78345.92,297299.68 78338.83,297305.68 78334.21,297309.59 78332.61,297310.99 78309.6,297330.79
78303.4,297336.1 78272.78,297352.8 78261.38,297359 78258.65,297359.57 78230.86,297365.4
78230.83,297365.4 78219.66,297366 78219.64,297366 78200.19,297364.94 78179.34,297363.8
78177.27,297363.73 78176.34,297363.7 78172.19,297364.59 78167.04,297365.7 78164.84,297366.1
78152.33,297368.9 78148.28,297372.26 78148.23,297372.3 78142.29,297385.23 78139.23,297391.91
78128.54,297400.18 78117.02,297409.11 78114.49,297411.43 78108.41,297417.02 78105.31,297419.89
78104.41,297420.72 78090.6,297437.52 78084.26,297447.5 78074.9,297462.23 78073.8,297464.03
78072.39,297466.23 78049.48,297501.55 78045.06,297505.07 78033.71,297514.12 78033.68,297514.15
78024.53,297521.34 78014.97,297528.85 78013.27,297530.25 78009.26,297533.36 77978.45,297564.47
77975.97,297568.34 77970.97,297576.14 77970.95,297576.17 77958.14,297595.88 77934.53,297663.5
77933.53,297666.9 77933.04,297668.43 77932.93,297668.81 77923.32,297701.62 77911.21,297728.23
77908.61,297734.13 77912.71,297736.63 77912.85,297736.34 77922.22,297717.22 77922.67,297716.47
77931.22,297702.12 77953.33,297676.91 77954.03,297653.7 77966.74,297606.38 77972.49,297596
77980.75,297581.07 77980.78,297581.01 77988.75,297566.67 77988.8,297566.63 78017.67,297542.96
78021.87,297539.56 78033.1,297532.22 78043.73,297525.29 78043.78,297525.25 78050.48,297520.92
78053.68,297518.85 78068.74,297506.91 78091.5,297488.84 78106.2,297477.15 78106.21,297477.14
78107.94,297472.62 78117.01,297449.03 78124.92,297420.92 78125.45,297420.33 78126.02,297419.72
78126.03,297419.71 78144.33,297401.31 78144.37,297401.31 78166.14,297399.51 78177.54,297401.08
78200.25,297404.22 78232.16,297405.12 78232.18,297405.12 78232.26,297405.12 78237.87,297405.32
78241.97,297405.42 78243.17,297404.92 78276.78,297390.72 78295.29,297381.31 78327.8,297364.81
78330.16,297362.51 78332.21,297360.51 78350.51,297342.6 78369.23,297324.34 78371.32,297322.29
78379.13,297298.09 78385.83,297277.35 78387.43,297272.38 78399.67,297257.86 78406.14,297250.17
78409.54,297246.17 78439.36,297226.76 78448.86,297220.56 78482.98,297216.06 78487.55,297215.49
78488.55,297215.36 78488.58,297215.36 78492.91,297214.86 78515.29,297212.26 78551.31,297196.06
78572.61,297179.55 78592.93,297138.13 78593.83,297133.93 78602.63,297093.92 78609.22,297081.55
78619.04,297063.11 78649.06,297029.29 78664.06,297011.99 78667.36,297003.74 78673.07,296989.48
78684.67,296970.57 78684.79,296970.38 78692.48,296957.57 78698.25,296953.03 78717.29,296938.06

78719.29,296936.46 78719.69,296936.06 78725.09,296931.66 78758.71,296911.55 78770.91,296904.25
78792.02,296889.57 78813.63,296874.54 78816.03,296871.74 78833.94,296851.3 78842.15,296841.93
78850.58,296828.47 78867.16,296802.02 78869.94,296794.42 78872.46,296787.52 78872.46,296787.51
78872.74,296786.64 78881.07,296760.6 78881.07,296750.1 78885.67,296736.79 78871.87,296629.95
78870.73,296628.78 78871.6,296628.68 78875.78,296628.25 78894,296626.34 78907.31,296626.06
78942.74,296623.9 78964.18,296622.06 78986.12,296623.28 79011.37,296616.31 79035.87,296612.93
79048.87,296613.15 79070.56,296610.03 79080.3,296608.1 79091.43,296605.9 79114.93,296603.53
79134.31,296600.93 79150.12,296600.62 79169.33,296593.67 79180.68,296589.56 79203.93,296582.12
79216.17,296575.97 79227.87,296570.09 79244.18,296565.18 79257.79,296565.75 79261.56,296565.9
79274.63,296569.38 79274.81,296569.43 79295.75,296574.96 79317.18,296579.75 79342.68,296582.21
79369,296583.15 79393.07,296579.7 79394.5,296579.5 79408.79,296580.66 79418.68,296581.46
79433.37,296584.25 79438.87,296586.06 79456.68,296586.06 79476.68,296584.62 79496.56,296583.18
79513.68,296582.46 79513.8,296582.43 79523.87,296579.76 79526.62,296579.03 79527.68,296562.15
79526.37,296547.18 79529.06,296540.53 79534.18,296524.65 79533.6,296521.06 79532.5,296514.25
79531.3,296507.1 79531.06,296505.65 79529.93,296498.53 79529.62,296493.46 79532.06,296486.56
79534.19,296483.97 79536.75,296480.87 79544.37,296480.21 79545.83,296481.53 79547.15,296482.71
79552.68,296487.68 79575.87,296491.09 79580.93,296492.45 79608.62,296499.87 79628.06,296507.15
79651.68,296519.18 79655.56,296520.53 79673.18,296526.65 79692.1,296531.46 79699.24,296533.28
79723.68,296535.12 79728.98,296533.61 79749.49,296527.78 79750.53,296527.61 79773.87,296523.78
79800.6,296519.79 79810.93,296518.25 79840.5,296521.53 79869.62,296527.34 79883.43,296528.97
79890,296529.75 79908.31,296527.87 79928.75,296516.56 79946.37,296505.06 79967.68,296485.34
79969.52,296484.35 79986.37,296475.31 79989.62,296472.08 79998.12,296463.65 80022.06,296457.4
80029.81,296454.66 80041.87,296450.4 80063.81,296443.4 80084.43,296437.15 80100.68,296431.96
80121.06,296424.71 80139.87,296415.43 80160.25,296408.43 80187,296404.96 80216.56,296399.43
80244.62,296395.68 80259.41,296394.44 80264.8,296393.99 80271.12,296393.46 80281.56,296394.15
80317.87,296413.0 80341.43,296423.25 80364.68,296429.46 80373.08,296429.61 80396,296430.03
80425.06,296424.75 80462.81,296419.4 80505.87,296414.81 80525.4,296412.57 80534.18,296411.56
80562.11,296404.84 80571.06,296402.68 80577.38,296401.72 80597.31,296398.68 80610.23,296397.34
80615.68,296396.78 80636.62,296397.4 80640.57,296398.09 80657.81,296401.09 80672.06,296402.53
80688.43,296405.96 80701.43,296408.68 80722.87,296409.81 80741,296407.9 80763.87,296403.18
80767.98,296402.64 80782,296400.78 80798.05,296402.6 80798.81,296402.68 80820.25,296404.84
80836.87,296407.03 80844.5,296409 80861.31,296414.65 80877.25,296418.96 80894.31,296422.9
80910.84,296425.43 80916.56,296426.31 80941.56,296429.71 80955.62,296435.96 80968.37,296441.75
80980.62,296441.4 80996.43,296435.18 81010.93,296432.56 81029,296425.59 81038.93,296420.18
81045.5,296413.28 81051.56,296403.81 81054.65,296398.77 81056.87,296395.15 81064.11,296385.45
81064.5,296384.93 81072.31,296376.21 81080.68,296366.53 81090.73,296360.52 81090.75,296360.51
81100.5,296354.68 81102.5,296346.03 81103.5,296334.09 81104.18,296326.71 81105.68,296315.25
81106.12,296302.03 81107.56,296294.4 81114.12,296281.9 81116.37,296274 81119.12,296270.03
81119.74,296266.65 81121.62,296262.37 81124.62,296255.68 81129.5,296247.15 81135,296240.46
81141.68,296230.12 81143.12,296228.48 81146.5,296224.62 81152,296219.78 81155.13,296217.16
81156.15,296216.32 81156.19,296216.28 81159.31,296213.68 81168.43,296209.4 81173.31,296207.59
81169.5,296217.39 81169.39,296217.67 81158,296247 81155.56,296247.63 81146.56,296249.99
81142.37,296251.09 81151.2,296279.75 81152.78,296284.88 81156.23,296296.05 81158.31,296302.81
81176.87,296316.99 81190.81,296342.5 81195.12,296360.18 81222.87,296370.18 81249.31,296380.31
81264.31,296389.09 81278.99,296401.5 81285.87,296407.31 81292.12,296416.36 81307.87,296439.18
81361.81,296512.5 81361.82,296512.63 81362.76,296526.56 81363.21,296533.35 81363.81,296542.18
81375.37,296570.18 81383.5,296593.81 81423.68,296624.09 81460.37,296649.68 81444.62,296671.49
81475.5,296694.81 81514.31,296732.31 81516.37,296734.31 81534.47,296746.33 81543.62,296752.4
81583.62,296763.4 81616.58,296776.09 81620.61,296784.17 81627.57,296798.15 81631.98,296807
81632.92,296808.92 81636.99,296817.31 81642.29,296827.91 81648.17,296837.62 81650.29,296841.12
81658.03,296851.05 81658.39,296851.52 81665.69,296859.43 81670.8,296863.63 81672.46,296864.78
81674.7,296866.33 81682.16,296871.39 81720.76,296897.57 81779.74,296937.57 81818.35,296966.38
81863.57,297006.2 81902.88,297043.22 81915.97,297054.72 81936.69,297072.93 81943.59,297080.54
81944.68,297082.54 81951.4,297094.94 81956.8,297102.95 81969.2,297116.65 81993.01,297136.36
82017.92,297149.87 82036.53,297156.27 82065.34,297161.58 82097.95,297161.38 82118.16,297158.18
82125.86,297155.48 82144.37,297144.68 82159.08,297134.77 82175.29,297127.97 82215.7,297116.77
82227.01,297112.97 82241.31,297110.97 82245.7,297111.57 82250.72,297112.27 82269.72,297120.57

82292.16,297132.1 82306.54,297139.48 82327.55,297150.49 82333.97,297153.19 82336.35,297154.19
82337.31,297159.69 82337.65,297161.64 82337.85,297162.8 82340.15,297175.3 82344.05,297182.1
82350.15,297190.81 82361.42,297206.12 82362.16,297207.12 82367.86,297212.32 82372.86,297214.52
82378.76,297215.72 82394.47,297216.52 82435.99,297216.63 82447.49,297215.43 82460.9,297214.43
82471.8,297217.53 82481.91,297221.83 82495.01,297230.63 82490.08,297237.85 82489.41,297238.84
82486.75,297247.67 82470.59,297301.26 82446.78,297391.4 82435.67,297429.71 82430.47,297444.51
82426.57,297455.62 82400.75,297541.76 82393.44,297572.77 82389.54,297589.78 82384.74,297599.38
82383.28,297605.66 82383.04,297606.68 82379.95,297615.8 82373.33,297635.29 82347.62,297639.99
82326.94,297615.65 82323.31,297611.38 82316.73,297611.52 82277.53,297612.37 82272.69,297612.48
82206.96,297617.57 82134.83,297663.19 82126.33,297668.99 82101.11,297711.81 82094.9,297724.75
82058.29,297801.04 81979.56,297833.75 81847.8,297880.46 81832.59,297876.05 81812.69,297869.85
81791.53,297871.22 81790.88,297871.26 81781.77,297871.85 81773.35,297866.78 81773.23,297866.71
81744.36,297849.34 81701.55,297779.51 81698.25,297743.49 81670.98,297730.77 81661.13,297726.18
81619.92,297709.67 81606.2,297709.19 81585.5,297708.47 81540.59,297707.66 81502.17,297713.86
81464.85,297709.26 81459.25,297707.1 81431.54,297696.45 81407.56,297688.18 81352.91,297669.34
81286.38,297676.13 81218.76,297680.73 81170.84,297696.13 81141.52,297703.94 81132.92,297709.34
81125.01,297716.44 81121.27,297721.15 81115.06,297728.98 81101.9,297745.55 81094.5,297767.96
81094.3,297816.08 81094.3,297817.38 81101.79,297872.6 81101.61,297886.22 81100.59,297963.04
81089.18,297974.94 81065.37,297989.05 80994.64,298024.76 80982.74,298033.06 80973.23,298040.86
80970.53,298043.06 80955.92,298055.17 80952.65,298057.21 80935.16,298068.16 80926.51,298073.57
80877.79,298092.48 80864.55,298090.84 80851.08,298089.17 80844.07,298086.77 80817.46,298080.17
80808.66,298079.97 80802.46,298079.87 80758.94,298078.86 80728.13,298081.86 80726.83,298082.06
80693.31,298087.96 80662.7,298092.46 80643.99,298096.36 80608.28,298103.86 80575.76,298107.56
80557.16,298120.97 80513.94,298147.57 80444.31,298175.88 80383.88,298176.38 80361.47,298167.87
80327.96,298154.96 80325.16,298153.96 80313.95,298159.56 80288.55,298172.12 80287.64,298172.57
80245.12,298195.97 80222.71,298214.08 80205.22,298228.29 80193.9,298237.49 80155.78,298253.29
80140.18,298257.49 80102.16,298267.89 80045.34,298289.9 80022.53,298301.6 80011.92,298307.2
80002.02,298312.2 79976.83,298326.12 79964,298333.21 79924.18,298340.11 79923.25,298340.37
79875.6,298353.54 79874.96,298353.71 79874.63,298354.01 79843.45,298382.52 79819.54,298418.34
79785.92,298433.64 79765.11,298458.35 79749.1,298483.26 79736.2,298503.26 79701.88,298518.07
79699.37,298518.85 79666.17,298529.17 79629.15,298550.98 79588.13,298570.38 79571.22,298575.38
79569.42,298575.88 79544.01,298589.29 79513.6,298599.69 79491.39,298600.69 79471.78,298614.19
79441.97,298624.39 79415.66,298636.2 79391.85,298645.7 79349.23,298660.9 79328.22,298675.81
79289.41,298717.65 79287.54,298719.67 79287.4,298719.82 79289.05,298722.29 79289.6,298723.12
79305.41,298745.53 79310.71,298750.33 79323.01,298762.24 79330.21,298769.14 79335.17,298773.82
79344.52,298782.65 79347.32,298789.35 79350.85,298797.88 79351.92,298800.46 79361.02,298822.17
79369.22,298852.88 79381.62,298909.8 79379.72,298925.71 79378.32,298937.21 79373.76,299010.74
79372.71,299027.55 79377.47,299040.43 79387.02,299066.27 79394.96,299099.91 79396.92,299108.18
79400.56,299112.9 79409.22,299124.09 79401.82,299153.3 79410.62,299176.41 79425.52,299218.93
79428.82,299269.95 79443.42,299318.07 79449.22,299342.68 79453.47,299359.08 79455.72,299367.8
79457.22,299373.6 79474.33,299416.71 79480.53,299425.22 79485.04,299431.22 79487.92,299435.05
79491.73,299440.13 79498.23,299448.93 79511.04,299481.34 79514.23,299525.36 79522.24,299556.87
79525.07,299563.16 79539.24,299594.59 79553.54,299624.8 79556.74,299643.21 79561.64,299670.72
79563.39,299688.5 79565.34,299708.44 79581.91,299707 79599.76,299705.44 79609.44,299707
79629.67,299710.24 79672.33,299720.1 79674.29,299720.55 79674.29,299720.55 79675.24,299720.9
79689.89,299726.25 79689.9,299726.26 79693.29,299731.46 79706.31,299767.9 79721.69,299802.17
79724,299807.31 79752.87,299837.09 79759.5,299864.81 79775.81,299880.59 79783.18,299891.31
79782.75,299892.88 79779.39,299905.11 79779.12,299906.09 79793.88,299932.22 79795.62,299935.31
79796.34,299952.47 79796.62,299959.09 79813.5,299972.68 79846.62,299986.81 79882.68,300006.68
79900.81,300016.5 79910.12,300028.99 79914.37,300047.5 79930.62,300067.5 79938.12,300083.59
79940.87,300105.5 79941.81,300134.4 79938.81,300147.18 79956.37,300171.4 79978.37,300204.81
79981.37,300217.81 79990.12,300226.9 79999.62,300238.59 80009.5,300281.09 80037.62,300308.09
80045,300330.4 80048.38,300345.94 80049.5,300351.09 80026.6,300360.22 80024.18,300361.18
79986.81,300385.68 79938.12,300405.81 79926.81,300414.4 79919.97,300426.98 79903,300458.18
79873.81,300498.81 79865.81,300530.09 79856.18,300567.68 79852.43,300582.5 79844.12,300615.31
79833.37,300647.4 79798.03,300703.49 79795.31,300707.81 79776.68,300742.59 79775.33,300761.52
79774.87,300768 79769.37,300800.31 79755.31,300820.9 79754.46,300826.65 79753.31,300834.4

79746.87,300855.31 79731.37,300871.59 79740.4,300879.69 79779.87,300915.09 79800.62,300941.4
79826.44,300953.86 79827.12,300954.18 79851.31,300977.31 79874.79,301014.59 79876.37,301017.09
79882,301038.81 79885.47,301046.67 79897.62,301074.18 79921.12,301097.81 79934.81,301113.31
79969.81,301125.09 79989.37,301157.4 80008.5,301193.9 80026.31,301234.59 80036.12,301252.09
80079.87,301291.09 80106.62,301324.31 80133.81,301352.31 80144.31,301361.4 80159.68,301366.18
80165.87,301381.59 80196.62,301416.4 80222,301462.5 80238.62,301490.9 80239.46,301495.39
80244.31,301521.4 80263.87,301547.59 80268.81,301577 80280.12,301612 80282.87,301632.5
80297.12,301670.81 80289.18,301711 80296.87,301728.5 80303.37,301760.59 80311.62,301792.31
80318.37,301829.09 80312.87,301859.31 80323.31,301899.9 80346.12,301935.09 80365.18,301956
80377.37,301976.18 80395.37,302016.31 80408.37,302029.5 80451.87,302039.31 80567.74,302037.22
80580.37,302036.99 80740,302042.09 80879.81,302028.59 80968.62,301996.9 81093.12,301957.0
81184.12,301936.68 81277.97,301903.31 81300.35,301895.35 81314,301890.5 81443.12,301887.18
81463.44,301900.42 81491,301918.38 81498.37,301923.18 81549.8,301952.46 81589.3,301974.94
81682.18,302027.81 81725.12,302097.68 81746.1,302103.29 81804.81,302119.0 81911.91,302133.34
81930.33,302135.8 81996.62,302144.68 82029.92,302158.66 82039.81,302162.81 82072.35,302160.33
82110.02,302157.46 82121.5,302156.59 82139.96,302161.77 82185.33,302174.5 82188.17,302175.3
82203.21,302179.52 82213.81,302182.5 82373.36,302217.92 82379.62,302219.31 82442.87,302228.31
82472.78,302234.15 82528.85,302245.1 82581.12,302255.31 82604.21,302264.45 82710.62,302306.59
82817.62,302396.31 82902.18,302474.68 82968.18,302477.81 83036.24,302476.93 83037.68,302486.25
83058.87,302482.06 83077.18,302480.62 83098.31,302484.87 83130.75,302490.5 83163.12,302491.93
83181.5,302494.75 83191.37,302503.21 83199.81,302508.84 83215.31,302511.65 83227.99,302515.9
83244.93,302520.12 83261.81,302525.78 83274.5,302534.25 83285.81,302542.68 83298.93,302548.31
83306.87,302550.53 83314.43,302550.9 83323.12,302551.68 83329.12,302551.68 83344.56,302553.68
83350.93,302551.28 83365.18,302541.78 83372.37,302539.03 83388.12,302540.18 83392.62,302539.78
83407.62,302538.68 83423.43,302540.09 83439,302542.31 83446.24,302543.25 83454.56,302544.25
83462.37,302545.59 83469.43,302547.09 83476.68,302547.93 83481.68,302548 83494.68,302549.15
83513,302554.56 83522.87,302558.18 83534.37,302558.46 83546.06,302563.12 83555.25,302565.68
83565.93,302568.53 83574.31,302572.65 83581.68,302577.53 83591.81,302586.21 83604.25,302594.93
83612.62,302600.56 83620.75,302603.9 83629.18,302605.21 83638.62,302604.5 83648.81,302600.46
83659.56,302596.93 83670.56,302592.4 83683.56,302590.18 83697.87,302585.4 83709.37,302578.06
83719.37,302570.46 83725.25,302561.06 83732.43,302553.21
83741.43,302544.84</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs><gml:innerBoundaryIs><gml:LinearRing><gml:coordinates>84121.5,302261.06 84133.31,302211.56 84153.68,302212.87
84156.74,302220.75 84160.87,302228.87 84167.75,302238.78 84172.06,302246.15 84176.93,302254.53
84180.25,302264.96 84186.37,302277.93 84188.68,302286.31 84190.75,302298.28 84194.37,302316.59
84194.87,302327.28 84191.56,302334.9 84189.31,302345.09 84183.43,302355.03 84179.93,302364.46
84172.81,302375.15 84168,302382.81 84160.37,302387.65 84150.43,302397.37 84145.37,302401.96
84132.37,302406.81 84113.56,302410.43 84102.62,302416.31 84091.68,302421.18 84082.25,302425.28
84073.12,302431.65 84066,302430.65 84058.62,302430.15 84049.18,302428.15 84041.81,302424.09
84030.87,302421.06 84027.5,302420.15 84026.25,302388.37 84043,302364.96 84113.43,302281.56
84121.5,302261.06</gml:coordinates></gml:LinearRing></gml:innerBoundaryIs><gml:innerBoundaryIs><gml:LinearRing><gml:coordinates>85602.9,296560.43 85609.3,296549.99 85619.5,296555.68 85612.73,296567.05
85610.02,296565.66 85602.16,296561.63
85602.9,296560.43</gml:coordinates></gml:LinearRing></gml:innerBoundaryIs><gml:innerBoundaryIs><gml:LinearRing><gml:coordinates>71837,297125.39 71837.08,297125.52 71837.04,297125.51 71836.97,297125.4
71837,297125.39</gml:coordinates></gml:LinearRing></gml:innerBoundaryIs><gml:innerBoundaryIs><gml:LinearRing><gml:coordinates>64259.59,294198.31 64259.58,294198.26 64293.79,294199.67 64307.6,294191.26
64329.41,294179.76 64383.83,294172.86 64408.54,294174.46 64446.05,294183.47 64464.26,294189.37
64482.66,294194.67 64498.97,294186.77 64531.48,294170.77 64557.49,294165.27 64559.09,294166.07
64594.71,294184.48 64644.72,294210.19 64666.43,294220.99 64666.15,294221.98 64665.73,294223.49
64664.76,294227.45 64664.53,294228.4 64663.33,294233.3 64657.63,294255.91 64633.22,294258.51
64588.4,294262.2 64586.02,294262.2 64585,294262.2 64566.59,294262.3 64513.87,294282.91
64500.66,294319.32 64485.86,294331.33 64482.58,294337.34 64476.85,294347.83 64465.05,294361.34
64456.34,294365.94 64455.24,294365.34 64453.94,294364.64 64446.58,294360.79 64443.04,294358.93
64418.13,294341.83 64404.63,294318.82 64392.71,294304.75 64384.02,294294.51 64362.21,294273.6
64324.6,294253.29 64309.82,294246.3 64304.09,294243.58 64304.05,294243.57 64302.52,294242.83
64301.79,294242.48 64279.3,294230.49 64279.28,294230.48 64264.28,294214.17 64259.89,294199.33

64259.59,294198.31</gml:coordinates></gml:LinearRing></gml:innerBoundaryIs></gml:innerBoundaryIs><gml:LinearRing><gml:coordinates>71859.98,291902.75 71811.34,291861.35 71734.07,291795.58 71763.31,291701.98 71818.07,291735.29 71833.7,291676.84 71780.09,291647.08 71780.96,291643.72 71805.09,291567.31 71936.02,291503.47 71936.43,291502.16 71796.59,291317.49 71909.64,291218.29 71898.45,291029.08 71974.4,291005.52 72016.8,290984.99 72021.72,290964.5 72026.86,290943.12 72012.73,290904.25 71747.92,291026.49 71624.1,291170.99 71615.26,291181.31 71472.03,291132.66 71472.03,291132.65 71485.53,291097.25 71496.44,291068.98 71504.16,291048.98 71523.06,290999.99 71527.78,290987.78 71527.27,290985.88 71490.07,290845.29 71481.56,290813.12 71525.27,290703.84 71503.32,290647.05 71498.84,290635.46 71508.32,290595.37 71557.89,290580.93 71566.04,290579.12 71656.9,290553.65 71666.23,290588.16 71679.5,290637.28 71712.21,290669.93 71715.66,290665.16 71723.43,290654.4 71731.5,290644.06 71771.2,290629.74 71832.11,290622.81 71875,290645.99 71895.25,290656.93 71912.99,290648.71 71921.31,290650.55 71965.02,290660.21 71975.56,290671.54 71979.31,290675.57 72025.28,290724.96 72127.7,290739.24 72147.92,290791.87 72163.89,290815.28 72169.46,290823.4 72184.64,290845.65 72205.82,290851.53 72210.02,290852.7 72262.82,290867.37 72263.59,290875.7 72266.28,290904.53 72273.35,290913.43 72312.27,290953.59 72314.29,290956.21 72313.21,290968.74 72318.16,290991.52 72318.17,290991.52 72318.47,290992.91 72318.47,290992.91 72314.24,290994.32 72309.14,290996.82 72303.38,291005.71 72297.33,291014.51 72294.88,291018.06 72295.18,291018.81 72298.51,291027.31 72304.21,291025.28 72307.68,291022.65 72314.67,291019.34 72315.03,291019.21 72324.79,291015.66 72340,291012.63 72341.13,291012.41 72342.63,291012.15 72359.55,291009.98 72375.68,291007.91 72378.63,291006.71 72381.38,291003.69 72381.8,290998.51 72378.67,290990.46 72372.02,290992.51 72364.91,290994.69 72347.82,290993.48 72325.52,290991.9 72324.77,290991.76 72348.89,290965.52 72369.57,290943 72373.92,290938.28 72419.43,290914.77 72447.29,290900.37 72450.7,290898.06 72470.92,290888.37 72483.84,290884.34 72495.26,290882.08 72507.45,290879.68 72507.45,290879.68 72504.74,290919.58 72498.64,290954.98 72489.47,290971.84 72497.13,290980.96 72488.52,290994.28 72481.31,290987.14 72453.22,291020.15 72445.4,291038.2 72443.14,291058.52 72446.31,291078.63 72438.78,291079.2 72438.16,291079.72 72429.01,291087.37 72425.81,291090.04 72420.08,291092.74 72418.3,291093.58 72409.15,291102.8 72411.6,291106.63 72416.36,291114.1 72402.88,291136.38 72387.62,291148.48 72384.87,291150.65 72382.32,291152.67 72370.06,291162.39 72365.43,291169.66 72365.42,291169.68 72356.37,291198.77 72360.72,291200.67 72363.68,291201.97 72374.99,291206.91 72363.93,291250.26 72369.15,291303.62 72401.61,291336.68 72404.63,291337.2 72406.59,291337.54 72411.16,291340.3 72415.95,291343.08 72422.95,291351.34 72431.13,291359.73 72431.72,291360.84 72438.81,291374.03 72479.57,291414.79 72486.64,291412.48 72552.58,291390.93 72598.89,291371.93 72621.84,291362.51 72644.02,291343.08 72662.21,291327.14 72809.01,291202.32 72888.58,291176.13 73013.55,291236.21 73035.15,291246.31 73073.84,291265.11 73112.83,291284.05 73125,291289.96 73157.56,291307.95 73260.52,291364.8 73268.99,291391.54 73281.02,291429.51 73281.35,291430.54 73290.29,291458.77 73290.65,291461.01 73292.94,291467.14 73300.5,291490.98 73418.51,291674.5 73486.56,291780.32 73478.69,291790.31 73468.09,291794.25 73455.84,291813.37 73450.58,291825.88 73450.45,291826.18 73422.54,291861.65 73206.8,291859.61 73189.92,291863.02 72964.51,291908.47 72839.76,291777.04 72782.86,291756.74 72736.9,291712.05 72634.41,291612.38 72520.4,291595.1 72522.51,291930.59 72523.57,291942.23 72329.91,291989.28 71859.98,291902.75</gml:coordinates></gml:LinearRing></gml:innerBoundaryIs></gml:innerBoundaryIs><gml:LinearRing><gml:coordinates>84411.5,285667.81 84420.75,285663.4 84424.93,285668.5 84420.99,285670.37 84414.06,285673.62 84411.5,285667.81</gml:coordinates></gml:LinearRing></gml:innerBoundaryIs></gml:innerBoundaryIs><gml:LinearRing><gml:coordinates>84425.06,285648.15 84440.81,285641.9 84443.06,285647.9 84426.81,285654.59 84425.06,285648.15</gml:coordinates></gml:LinearRing></gml:innerBoundaryIs></gml:Polygon></gml:polygonMember></gml:MultiPolygon></oee:geometryProperty>

<oee:OBJECTID>0</oee:OBJECTID>

<oee:Flaeche>0</oee:Flaeche>

<oee:DIGIKAT_ID>0</oee:DIGIKAT_ID>

<oee:SHAPE_area>0</oee:SHAPE_area>

<oee:SHAPE_len>0</oee:SHAPE_len>

```
<ooe:SHAPE_ar_1>0</ooe:SHAPE_ar_1>  
<ooe:FID_VWNATI>0</ooe:FID_VWNATI>  
</ooe:ESG_Tb_union>  
</gml:featureMember>  
</ooe:FeatureCollection>
```

```

<?xml version="1.0" encoding="UTF-8"?>

<xs:schema targetNamespace="http://www.ooe.gv.at/" xmlns:ooe="http://www.ooe.gv.at/gml"
xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:gml="http://www.opengis.net/gml"
elementFormDefault="qualified" version="1.0">

<xs:import namespace="http://www.opengis.net/gml"
schemaLocation="http://schemas.opengis.net/gml/2.1.2/feature.xsd"/><xs:element
name="FeatureCollection" type="ooe:FeatureCollectionType" substitutionGroup="gml:_FeatureCollection"/>

<xs:complexType name="FeatureCollectionType">

  <xs:complexContent>

    <xs:extension base="gml:AbstractFeatureCollectionType">

      <xs:attribute name="lockId" type="xs:string" use="optional"/>

      <xs:attribute name="scope" type="xs:string" use="optional"/>

    </xs:extension>

  </xs:complexContent>

</xs:complexType>

<xs:element name="ESG_Tb_union" type="ooe:ESG_Tb_union_Type" substitutionGroup="gml:_Feature"/>

<xs:complexType name="ESG_Tb_union_Type">

  <xs:complexContent>

    <xs:extension base="gml:AbstractFeatureType">

      <xs:sequence>

        <xs:element name="geometryProperty" type="gml:GeometryPropertyType" nillable="true" minOccurs="1"
maxOccurs="1"/>

        <xs:element name="OBJECTID" nillable="true" minOccurs="0" maxOccurs="1">

          <xs:simpleType>

            <xs:restriction base="xs:integer">

              <xs:totalDigits value="10"/>

            </xs:restriction>

          </xs:simpleType>

        </xs:element>

        <xs:element name="NUMMER" nillable="true" minOccurs="0" maxOccurs="1">

          <xs:simpleType>

            <xs:restriction base="xs:string">

              <xs:maxLength value="16"/>

            </xs:restriction>

          </xs:simpleType>

        </xs:element>

        <xs:element name="Bezeichnung" nillable="true" minOccurs="0" maxOccurs="1">

```

```
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:maxLength value="200"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>

<xs:element name="Flaeche" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:decimal">
      <xs:totalDigits value="19"/>
      <xs:fractionDigits value="11"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element name="DIGIKAT_ID" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:integer">
      <xs:totalDigits value="10"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element name="SHAPE_area" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:decimal">
      <xs:totalDigits value="19"/>
      <xs:fractionDigits value="11"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element name="SHAPE_len" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:decimal">
      <xs:totalDigits value="19"/>
      <xs:fractionDigits value="11"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
```

```
</xs:simpleType>
</xs:element>
<xs:element name="STATUS" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="254"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="Bezeichn_1" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="200"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="SHAPE_ar_1" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:decimal">
      <xs:totalDigits value="19"/>
      <xs:fractionDigits value="11"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="FID_VWNATI" nillable="true" minOccurs="0" maxOccurs="1">
  <xs:simpleType>
    <xs:restriction base="xs:integer">
      <xs:totalDigits value="10"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:extension>
</xs:complexContent>
</xs:complexType>
```

</xs:schema>