

Приложение. Таблица 2 Перечень координат характерных точек образуемых земельных участков. Система координат МСК-38, зона 3.				
Условный/кадастровый номер земельного участка	№ точки	X	Y	Площадь, кв.м
:3У1	1	363567.000	3323328.890	552
	2	363565.060	3323363.830	
	3	363550.360	3323364.870	
	4	363551.340	3323327.190	
	1	363567.000	3323328.890	
:3У2	1	363510.290	3323226.140	1500
	2	363510.950	3323231.180	
	3	363512.740	3323242.340	
	4	363513.100	3323246.950	
	5	363513.330	3323254.630	
	6	363513.220	3323257.170	
	7	363488.170	3323256.330	
	8	363484.840	3323256.420	
	9	363484.870	3323248.510	
	10	363485.120	3323237.920	
	11	363484.000	3323222.480	
	12	363482.820	3323208.000	
	13	363482.710	3323203.300	
	14	363497.540	3323201.900	
	15	363496.490	3323194.420	
	16	363505.130	3323193.470	
	17	363505.080	3323194.720	
	18	363506.110	3323201.040	
	1	363510.290	3323226.140	
:3У3	1	363228.980	3323365.380	848
	2	363235.920	3323371.320	
	3	363237.140	3323372.280	
	4	363239.350	3323373.630	
	5	363241.350	3323375.500	
	6	363222.460	3323393.590	
	7	363220.360	3323392.290	
	8	363217.200	3323387.320	
	9	363216.580	3323387.770	
	10	363214.270	3323383.640	
	11	363206.430	3323370.850	
	12	363200.160	3323362.640	
	13	363201.180	3323361.450	
	14	363204.830	3323357.490	
	15	363214.830	3323349.570	
	16	363218.210	3323353.300	
	17	363225.070	3323361.670	
	1	363228.980	3323365.380	
	1	363153.660	3323238.890	
	2	363158.220	3323237.040	
	3	363166.500	3323256.030	
	4	363168.160	3323260.790	
	5	363159.600	3323265.860	

:3Y4	6	363141.270	3323275.750	1500
	7	363136.470	3323278.340	
	8	363117.670	3323245.050	
	9	363129.960	3323239.550	
	10	363128.250	3323235.730	
	11	363140.850	3323230.290	
	12	363138.640	3323225.240	
	13	363142.580	3323223.660	
	14	363144.610	3323228.460	
	15	363150.310	3323226.030	
	16	363154.670	3323235.240	
	17	363152.450	3323236.380	
	1	363153.660	3323238.890	
:3Y5	1	363099.050	3323279.210	993
	2	363098.120	3323279.790	
	3	363110.430	3323297.240	
	4	363094.760	3323309.080	
	5	363085.280	3323296.070	
	6	363074.110	3323280.920	
	7	363068.340	3323274.230	
	8	363065.870	3323270.880	
	9	363065.360	3323270.200	
	10	363082.160	3323257.760	
	1	363099.050	3323279.210	
:3Y6	1	363141.630	3323494.630	661
	2	363146.000	3323499.870	
	3	363147.850	3323501.870	
	4	363154.250	3323509.740	
	5	363159.580	3323505.430	
	6	363161.900	3323508.770	
	7	363156.920	3323513.600	
	8	363147.090	3323523.060	
	9	363145.170	3323520.950	
	10	363141.220	3323515.570	
	11	363125.410	3323493.050	
	12	363121.410	3323486.910	
	13	363118.210	3323482.380	
	14	363120.630	3323481.470	
	15	363122.600	3323479.090	
	16	363128.530	3323475.600	
	17	363128.690	3323475.760	
	18	363128.720	3323475.750	
	19	363135.180	3323484.740	
	1	363141.630	3323494.630	
:3Y7	1	362875.940	3323335.380	644
	2	362883.060	3323346.540	
	3	362846.760	3323373.800	
	4	362839.010	3323376.160	
	5	362836.380	3323366.850	
	6	362839.650	3323364.030	
	1	362875.940	3323335.380	
	1	362883.060	3323346.540	
	2	362904.230	3323379.210	

:3Y8	3	362904.850	3323380.010	1047
	4	362896.780	3323386.790	
	5	362880.120	3323363.090	
	6	362875.570	3323366.900	
	7	362857.730	3323383.440	
	8	362848.110	3323390.160	
	9	362843.370	3323392.330	
	10	362839.010	3323376.160	
	11	362846.760	3323373.800	
	1	362883.060	3323346.540	
	1	363023.060	3323570.030	1500
:3Y9	2	363024.320	3323580.190	
	3	363025.050	3323589.240	
	4	363025.510	3323592.420	
	5	363026.960	3323615.560	
	6	363027.060	3323627.020	
	7	363015.520	3323631.200	
	8	363011.840	3323632.700	
	9	363003.220	3323634.400	
	10	363002.690	3323630.700	
	11	363002.820	3323617.630	
	12	363002.340	3323611.550	
	13	363001.240	3323597.800	
	14	363000.850	3323591.160	
	15	362998.570	3323571.400	
	16	362998.540	3323570.870	
	17	363022.850	3323568.940	
	1	363023.060	3323570.030	
:3Y10	1	363042.170	3323741.270	965
	2	363049.410	3323751.510	
	3	363035.720	3323758.890	
	4	363037.420	3323760.750	
	5	363021.790	3323772.800	
	6	363016.390	3323765.220	
	7	363000.830	3323744.200	
	8	363004.850	3323741.050	
	9	363012.730	3323734.350	
	10	363018.180	3323729.650	
	11	363033.530	3323747.700	
	1	363042.170	3323741.270	
:3Y11	1	363000.830	3323744.200	549
	2	363016.390	3323765.220	
	3	363021.790	3323772.800	
	4	363007.610	3323783.670	
	5	362989.860	3323750.870	
	6	362991.070	3323752.080	
	7	362993.730	3323750.750	
	8	362995.030	3323749.800	
	9	362994.500	3323748.170	
	1	363000.830	3323744.200	
	1	362807.720	3323411.560	
	2	362810.500	3323425.220	
	3	362812.070	3323430.430	

:3Y12	4	362813.340	3323436.200	1500
	5	362816.050	3323446.000	
	6	362818.420	3323451.800	
	7	362820.800	3323461.470	
	8	362822.650	3323472.570	
	9	362795.620	3323480.080	
	10	362794.860	3323473.040	
	11	362798.660	3323472.580	
	12	362796.620	3323461.620	
	13	362793.810	3323444.630	
	14	362789.860	3323427.180	
	15	362789.390	3323426.690	
	16	362786.730	3323412.470	
	17	362807.210	3323407.920	
	1	362807.720	3323411.560	
:3Y13	1	362789.860	3323427.180	1500
	2	362793.810	3323444.630	
	3	362796.620	3323461.620	
	4	362798.660	3323472.580	
	5	362794.860	3323473.040	
	6	362795.620	3323480.080	
	7	362779.700	3323483.160	
	8	362780.740	3323477.040	
	9	362772.910	3323478.590	
	10	362757.270	3323441.080	
	11	362764.540	3323439.180	
	12	362766.960	3323438.570	
	13	362765.370	3323432.420	
	14	362789.390	3323426.690	
	1	362789.860	3323427.180	
:3Y14	1	362753.630	3323370.360	1500
	2	362754.470	3323374.440	
	3	362757.360	3323385.380	
	4	362757.880	3323387.340	
	5	362759.510	3323407.900	
	6	362759.530	3323409.350	
	7	362752.840	3323413.390	
	8	362745.080	3323418.690	
	9	362744.080	3323418.870	
	10	362741.980	3323414.610	
	11	362734.670	3323410.350	
	12	362721.070	3323409.690	
	13	362720.850	3323387.050	
	14	362721.370	3323380.430	
	15	362721.530	3323372.690	
	1	362753.630	3323370.360	
:3Y15	1	362736.520	3323304.430	1500
	2	362740.330	3323316.370	
	3	362746.270	3323338.220	
	4	362751.580	3323358.050	
	5	362721.470	3323360.940	
	6	362720.280	3323347.670	
	7	362713.380	3323324.900	
	8	362712.990	3323323.410	

		9	362711.420	3323309.310	
		10	362728.210	3323307.080	
		11	362731.010	3323305.850	
		1	362736.520	3323304.430	
:3Y16		1	362404.850	3323542.420	1500
		2	362406.510	3323554.350	
		3	362406.150	3323556.780	
		4	362406.360	3323564.160	
		5	362406.070	3323570.860	
		6	362405.480	3323573.280	
		7	362403.950	3323577.530	
		8	362401.680	3323583.670	
		9	362394.130	3323591.910	
		10	362372.180	3323579.050	
		11	362368.960	3323569.030	
		12	362367.700	3323564.200	
		13	362362.800	3323552.460	
		14	362366.090	3323551.550	
		15	362370.990	3323549.110	
		16	362375.080	3323547.420	
		17	362398.690	3323542.270	
		1	362404.850	3323542.420	
:3Y17		1	362524.310	3323280.540	1500
		2	362510.440	3323299.040	
		3	362497.690	3323315.300	
		4	362492.420	3323321.620	
		5	362491.730	3323321.670	
		6	362487.480	3323327.270	
		7	362485.070	3323330.180	
		8	362467.820	3323310.800	
		9	362470.690	3323307.840	
		10	362476.610	3323301.310	
		11	362484.690	3323291.950	
		12	362501.980	3323270.990	
		13	362506.470	3323266.050	
		1	362524.310	3323280.540	
:3Y18		1	362335.100	3322827.890	2636
		2	362334.510	3322829.300	
		3	362332.800	3322832.460	
		4	362317.420	3322861.470	
		5	362315.100	3322865.840	
		6	362314.360	3322867.240	
		7	362293.010	3322845.350	
		8	362296.150	3322842.700	
		9	362291.110	3322837.260	
		10	362288.310	3322840.380	
		11	362281.070	3322833.350	
		12	362277.350	3322830.060	
		13	362273.450	3322826.800	
		14	362268.670	3322823.700	
		15	362237.350	3322804.300	
		16	362242.400	3322790.810	
		17	362289.250	3322808.540	

	18	362289.770	3322807.410	
	19	362295.400	3322810.220	
	20	362307.490	3322815.570	
	1	362335.100	3322827.890	
:3Y19	1	362344.130	3322941.000	673
	2	362337.880	3322956.280	
	3	362337.330	3322958.120	
	4	362336.230	3322966.080	
	5	362336.310	3322970.830	
	6	362343.610	3322973.310	
	7	362350.950	3322975.690	
	8	362348.120	3322981.790	
	9	362345.760	3322985.660	
	10	362338.030	3322983.070	
	11	362330.720	3322979.820	
	12	362326.750	3322977.560	
	13	362326.480	3322974.510	
	14	362325.110	3322971.080	
	15	362323.560	3322965.020	
	16	362323.930	3322958.970	
	17	362324.100	3322956.840	
	18	362327.060	3322947.240	
	19	362330.420	3322939.980	
	20	362332.000	3322935.730	
	1	362344.130	3322941.000	
:3Y20	1	362358.600	3322917.530	1359
	2	362356.990	3322920.840	
	3	362360.920	3322922.910	
	4	362366.250	3322925.640	
	5	362365.560	3322927.070	
	6	362369.800	3322928.720	
	7	362364.600	3322944.030	
	8	362363.130	3322947.620	
	9	362360.580	3322955.820	
	10	362357.320	3322963.850	
	11	362356.470	3322965.190	
	12	362354.610	3322969.840	
	13	362353.080	3322972.550	
	14	362350.950	3322975.690	
	15	362343.610	3322973.310	
	16	362336.310	3322970.830	
	17	362337.330	3322958.120	
	18	362337.880	3322956.280	
	19	362344.130	3322941.000	
	20	362332.000	3322935.730	
	21	362337.120	3322921.820	
	22	362341.680	3322924.420	
	23	362346.390	3322916.370	
	24	362349.110	3322911.540	
	1	362358.600	3322917.530	
	1	362395.030	3322942.860	
	2	362379.530	3322983.830	
	3	362353.080	3322972.550	
	4	362354.610	3322969.840	

	:3Y21	5	362356.470	3322965.190	1279
		6	362357.320	3322963.850	
		7	362360.580	3322955.820	
		8	362363.130	3322947.620	
		9	362364.600	3322944.030	
		10	362369.800	3322928.720	
		11	362379.170	3322933.580	
		1	362395.030	3322942.860	
	:3Y22	1	361952.340	3322738.100	1500
		2	361945.970	3322756.820	
		3	361926.530	3322750.050	
		4	361925.600	3322752.780	
		5	361924.740	3322752.250	
		6	361904.770	3322746.150	
		7	361904.460	3322745.380	
		8	361902.130	3322744.560	
		9	361912.470	3322711.390	
		10	361914.300	3322706.320	
		11	361923.650	3322709.380	
		12	361920.760	3322718.040	
		13	361955.700	3322728.210	
		1	361952.340	3322738.100	
	:3Y23	1	361879.600	3322688.550	1175
		2	361869.390	3322726.290	
		3	361839.440	3322715.940	
		4	361838.870	3322714.820	
		5	361839.060	3322714.510	
		6	361839.610	3322711.310	
		7	361840.930	3322707.480	
		8	361843.810	3322698.550	
		9	361846.150	3322694.880	
		10	361847.470	3322690.830	
		11	361849.350	3322684.600	
		12	361851.830	3322682.070	
		1	361879.600	3322688.550	
	:3Y24	1	361763.990	3322711.230	1353
		2	361769.350	3322714.500	
		3	361769.150	3322715.020	
		4	361754.960	3322739.450	
		5	361749.680	3322749.970	
		6	361749.600	3322757.660	
		7	361747.240	3322761.220	
		8	361741.530	3322769.810	
		9	361739.770	3322771.900	
		10	361717.950	3322756.860	
		11	361717.550	3322755.850	
		12	361718.940	3322754.180	
		13	361720.500	3322752.270	
		14	361726.940	3322745.590	
		15	361731.200	3322739.390	
		16	361733.760	3322736.160	
		17	361736.320	3322732.980	
		18	361740.420	3322726.550	
		19	361752.630	3322707.870	

		20	361753.220	3322706.780	
		21	361757.170	3322708.300	
		22	361761.040	3322710.000	
		1	361763.990	3322711.230	
:3Y25		1	361696.100	3322624.380	624
		2	361691.250	3322637.020	
		3	361683.890	3322635.930	
		4	361669.670	3322637.990	
		5	361661.920	3322654.130	
		6	361654.550	3322651.210	
		7	361664.480	3322633.160	
		8	361668.830	3322622.590	
		9	361672.340	3322614.280	
		1	361696.100	3322624.380	
:3Y26		1	361643.920	3322602.950	1500
		2	361637.860	3322618.020	
		3	361642.430	3322620.200	
		4	361629.150	3322651.670	
		5	361624.860	3322649.900	
		6	361615.540	3322639.820	
		7	361610.850	3322647.370	
		8	361598.100	3322632.670	
		9	361607.590	3322619.620	
		10	361600.040	3322614.820	
		11	361608.450	3322608.500	
		12	361631.540	3322598.400	
		1	361643.920	3322602.950	
:3Y27		1	361500.780	3322667.630	1693
		2	361515.410	3322676.640	
		3	361500.110	3322702.680	
		4	361496.880	3322707.670	
		5	361487.880	3322702.910	
		6	361477.750	3322696.130	
		7	361471.810	3322691.670	
		8	361482.740	3322675.860	
		9	361477.120	3322672.420	
		10	361470.040	3322683.630	
		11	361466.070	3322676.200	
		12	361463.470	3322669.730	
		13	361463.590	3322666.320	
		14	361456.970	3322654.210	
		15	361456.380	3322652.690	
		16	361463.610	3322646.070	
		17	361474.950	3322653.880	
		18	361476.140	3322654.050	
		19	361476.830	3322654.870	
		20	361480.150	3322654.880	
		21	361480.570	3322654.390	
		22	361483.780	3322656.670	
		23	361484.740	3322657.370	
		24	361486.410	3322658.390	
		25	361487.300	3322658.530	
		26	361489.260	3322659.610	
		27	361496.450	3322664.420	

	1	361500.780	3322667.630	
:3Y28	1	361678.000	3322752.300	1500
	2	361667.200	3322763.210	
	3	361678.110	3322772.180	
	4	361665.380	3322786.320	
	5	361628.170	3322760.940	
	6	361636.230	3322751.710	
	7	361639.360	3322748.100	
	8	361656.090	3322728.930	
	9	361656.420	3322728.540	
	10	361667.330	3322740.330	
	1	361678.000	3322752.300	
	1	361693.800	3322931.680	1290
:3Y29	2	361703.410	3322954.110	
	3	361664.020	3322975.400	
	4	361648.210	3322948.540	
	5	361660.070	3322944.130	
	1	361693.800	3322931.680	
:3Y30	1	361607.250	3323238.990	987
	2	361602.420	3323247.730	
	3	361591.220	3323264.120	
	4	361582.590	3323276.440	
	5	361578.510	3323282.120	
	6	361577.860	3323283.030	
	7	361562.770	3323272.220	
	8	361572.900	3323258.720	
	9	361579.070	3323248.630	
	10	361583.590	3323240.140	
	11	361589.310	3323229.140	
	1	361607.250	3323238.990	1455
:3Y31	1	361648.480	3323268.070	
	2	361646.360	3323271.240	
	3	361632.120	3323290.670	
	4	361624.360	3323302.550	
	5	361613.800	3323318.690	
	6	361598.720	3323310.150	
	7	361600.760	3323301.540	
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	5	359442.700	3321516.920	
	6	359386.160	3321551.840	
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	8	359475.200	3321726.820	
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	6	360105.530	3321848.810	
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	5	359519.140	3321859.800	
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	8	358937.420	3321869.490	
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	24	358814.270	3322012.020	
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:3Y184	2	357799.280	3322434.070	
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	6	357797.860	3322445.940	
	7	357792.340	3322461.380	
	8	357784.820	3322461.850	
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	10	357766.210	3322469.530	
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	15	357741.260	3322440.710	
	16	357744.620	3322437.360	
	17	357747.250	3322435.100	
	18	357760.830	3322425.940	
	19	357776.570	3322416.500	
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	6	358874.040	3321641.010	
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	11	358855.450	3321612.400	
	12	358855.730	3321613.630	
	13	358859.130	3321613.550	
	14	358860.060	3321614.020	
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	16	358863.260	3321619.890	
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:3Y187	1	358826.500	3321600.880	973
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	5	358797.090	3321622.930	
	6	358795.380	3321613.150	
	7	358796.820	3321612.850	
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	6	358827.990	3321661.060	
	7	358825.340	3321651.850	
	8	358823.320	3321643.940	
	9	358821.390	3321636.470	
	10	358810.880	3321639.050	
	11	358799.960	3321640.900	
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	12	363144.430	3323468.030	
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	7	362233.910	3322998.760	
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	1	362732.230	3323602.460	
:3Y212	1	362854.740	3323435.240	4674
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	3	362862.460	3323466.260	
	4	362872.820	3323503.990	
	5	362849.060	3323498.330	
	6	362853.720	3323494.450	
	7	362850.390	3323480.840	
	8	362841.520	3323417.320	
	9	362833.610	3323384.710	
	10	362827.000	3323357.160	
	11	362817.620	3323317.950	
	12	362808.230	3323287.830	
	13	362799.700	3323251.410	
	14	362791.440	3323214.430	
	15	362779.720	3323168.950	
	16	362775.390	3323151.740	
	17	362809.230	3323163.780	
	18	362800.690	3323186.740	
	19	362829.980	3323321.620	
	20	362836.380	3323366.850	
	21	362839.010	3323376.160	
	22	362843.370	3323392.330	
	23	362845.460	3323398.410	
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	3	362683.330	3323592.680	
	4	362660.500	3323589.610	
	5	362577.260	3323574.490	
	6	362543.810	3323567.950	
	7	362517.200	3323562.510	
	8	362509.530	3323560.780	
	9	362491.180	3323556.650	
	10	362481.580	3323552.800	
	11	362461.060	3323548.890	
	12	362409.990	3323536.690	
	13	362378.490	3323543.140	

:3Y213

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15	362354.900	3323549.620
16	362378.390	3323538.520
17	362411.410	3323532.320
18	362491.930	3323544.860
19	362495.050	3323548.460
20	362523.850	3323554.190
21	362542.810	3323555.900
22	362575.350	3323561.220
23	362613.530	3323568.250
24	362656.090	3323575.960
25	362660.140	3323574.210
26	362662.070	3323572.140
27	362663.850	3323553.460
28	362663.850	3323549.220
29	362661.270	3323545.900
30	362662.570	3323544.820
31	362668.580	3323549.550
32	362681.630	3323552.680
33	362677.510	3323561.160
34	362683.180	3323571.080
35	362704.900	3323582.480
36	362718.080	3323583.350
37	362735.480	3323585.200
38	362761.570	3323579.550
39	362800.690	3323575.410
40	362817.550	3323573.940
41	362843.700	3323571.670
42	362855.800	3323570.270
43	362903.620	3323561.210
44	362997.640	3323545.650
45	363033.330	3323524.010
46	363037.150	3323533.970
47	363027.240	3323538.860
48	363025.970	3323547.450
49	363021.460	3323550.160
50	363024.420	3323557.540
51	363023.180	3323562.630
52	363021.650	3323562.690
53	362997.490	3323564.180
54	362967.740	3323569.270
55	362939.730	3323572.180
56	362914.650	3323575.050
57	362892.130	3323577.800
58	362888.520	3323578.350
59	362861.260	3323580.500
60	362828.880	3323583.420
61	362828.970	3323585.300
62	362824.140	3323586.050
63	362823.460	3323582.400
64	362815.770	3323583.090
65	362804.460	3323584.350
66	362803.460	3323585.950
67	362788.310	3323587.390

8933

	68	362788.410	3323588.120	
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	71	362786.170	3323587.640	
	72	362767.480	3323590.820	
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	74	362741.810	3323596.790	
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	5	363017.220	3323714.170	
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	12	362876.060	3323774.650	
	13	362879.690	3323772.790	
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	9	363539.430	3323319.010	
	10	363556.630	3323319.550	
	11	363572.710	3323320.720	
	12	363571.500	3323331.850	
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	14	363551.340	3323327.190	
	15	363537.050	3323325.630	
	16	363516.560	3323323.140	
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	18	363506.200	3323322.040	
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	21	363467.390	3323316.920	
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	23	363449.260	3323313.880	
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:3Y215	25	363444.410	3323314.300	4044
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	29	363383.760	3323302.390	
	30	363381.490	3323303.300	
	31	363381.320	3323305.770	
	32	363383.290	3323310.860	
	33	363399.490	3323330.980	
	34	363405.030	3323339.600	
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	38	363477.630	3323360.450	
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	43	363390.010	3323328.650	
	44	363372.000	3323306.840	
	45	363351.490	3323285.960	
	46	363352.900	3323290.450	
	47	363350.660	3323297.800	
	48	363338.320	3323292.330	
	49	363340.130	3323285.630	
	50	363344.430	3323284.980	
	51	363346.610	3323275.750	
	52	363323.420	3323254.140	
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	6	363092.240	3323498.580	
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	10	363125.140	3323477.150	
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	30	363321.790	3323416.550	
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	63	363168.280	3323445.860	
	64	363170.380	3323451.990	
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	66	363108.830	3323478.390	
	67	363101.590	3323483.520	
	68	363090.240	3323490.020	
	69	363083.640	3323493.570	
	70	363063.450	3323505.400	
	71	363058.470	3323508.760	
	72	363033.330	3323524.010	
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	6	362260.170	3323047.540	
	7	362270.560	3323052.770	
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	12	362387.660	3323010.610	
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	5	362886.780	3323406.980	
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	7	362851.920	3323420.610	
	8	362855.920	3323421.370	
	9	362867.220	3323413.290	
	10	362879.060	3323402.720	
	11	362894.450	3323388.760	
	12	362896.780	3323386.790	
	13	362904.850	3323380.010	
	14	362919.310	3323367.290	
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	17	362983.700	3323311.620	
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	32	363114.270	3323234.310	
	33	363097.010	3323245.230	
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	37	363060.530	3323272.120	
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	17	362425.590	3323641.220	
	18	362442.050	3323649.060	
	19	362443.720	3323649.680	
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	21	362489.990	3323665.270	
	22	362510.630	3323668.120	
	23	362514.670	3323669.010	
	24	362538.050	3323673.820	
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	35	362685.510	3323698.550	
	36	362729.720	3323717.200	
	37	362757.400	3323731.430	
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	39	362797.220	3323713.450	
	40	362798.480	3323712.880	

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	50	362486.990	3323674.780	
	51	362443.830	3323660.850	
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	54	362375.060	3323626.460	
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	57	362338.510	3323570.530	
	58	362342.120	3323561.670	
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:3Y221	34	361533.660	3322698.410	6398
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	14	362529.800	3322986.560	
	15	362536.310	3322974.890	
	16	362537.350	3322993.550	
	17	362532.240	3323003.410	
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:3Y222

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23	362514.770	3323034.010
24	362528.850	3323049.030
25	362531.240	3323053.180
26	362571.310	3323065.680
27	362603.370	3323077.090
28	362621.360	3323053.780
29	362630.700	3323057.490
30	362620.970	3323073.880
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32	362713.720	3323115.780
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45	363247.520	3323245.220
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51	363157.550	3323229.390
52	363149.130	3323225.020
53	363142.580	3323223.660
54	363126.310	3323218.920
55	363111.260	3323218.600
56	363061.090	3323229.530
57	363058.010	3323236.300
58	363049.310	3323238.250
59	363043.520	3323233.370
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61	362991.480	3323230.830
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67	362547.170	3323071.480
68	362439.940	3323032.380
69	362419.310	3323025.420
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15445

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18	361411.620	3323084.560
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21	361437.190	3323078.790
22	361454.950	3323076.150
23	361458.390	3323075.870
24	361464.220	3323075.100
25	361504.540	3323052.940
26	361541.490	3323019.000
27	361555.210	3323002.050
28	361560.500	3322988.670
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32	361584.390	3322977.690
33	361588.340	3322993.160
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38	361623.880	3323016.500
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43	361707.140	3322955.790
44	361763.580	3322944.340
45	361796.240	3322942.480
46	361826.220	3322954.830
47	361841.160	3322961.440
48	361847.180	3322968.440
49	361865.210	3322989.950
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53	361882.020	3323010.750
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67	361877.780	3323154.400
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	21	358647.750	3322170.880	
	22	358653.760	3322168.870	
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	27	358656.120	3322149.750	
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	27	358182.000	3322301.240	
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	15	358522.164	3322429.703	
	16	358522.160	3322429.700	
	17	358533.220	3322413.250	
	18	358538.350	3322406.880	
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29	359634.410	3322788.130
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36	359691.980	3322748.600
37	359702.110	3322741.960
38	359706.910	3322738.460
39	359715.410	3322732.290
40	359725.860	3322725.430
41	359730.550	3322722.190
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43	359770.780	3322695.250
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67	359614.040	3322792.560
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	30	357832.930	3322701.390	
	31	357771.310	3322685.700	
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