

Контур №1, S=202,7 м²		
1.1	326669.75	2189929.51
1.2	326696.23	2189951.38
1.3	326684.89	2189957.32
Контур №2, S=11 170,0 м²		
2.1	326835.24	2190097.76
2.2	326835.38	2190094.12
2.3	326833.62	2190091.69
2.4	326830.68	2190087.64
2.5	326827.74	2190083.59
2.6	326824.81	2190079.55
2.7	326821.87	2190075.50
2.8	326818.94	2190071.45
2.9	326816.00	2190067.40
2.10	326813.07	2190063.36
2.11	326810.13	2190059.31
2.12	326807.19	2190055.26
2.13	326804.26	2190051.21
2.14	326800.90	2190046.58
2.15	326799.07	2190042.71
2.16	326796.93	2190038.19
2.17	326794.20	2190032.41
2.18	326791.66	2190027.05
2.19	326790.36	2190027.28
2.20	326784.64	2190024.51
2.21	326780.14	2190022.33
2.22	326775.64	2190020.15
2.23	326770.13	2190017.48
2.24	326766.87	2190022.99
2.25	326763.81	2190025.27
2.26	326760.87	2190027.44
2.27	326756.86	2190030.43
2.28	326752.87	2190033.43
2.29	326748.88	2190036.45
2.30	326744.77	2190039.29
2.31	326740.17	2190041.17
2.32	326735.22	2190040.71

2.33	326730.56	2190038.91
2.34	326726.08	2190036.69
2.35	326721.84	2190034.05
2.36	326718.09	2190030.75
2.37	326714.84	2190026.81
2.38	326713.38	2190023.64
2.39	326710.70	2190018.68
2.40	326708.33	2190014.28
2.41	326705.95	2190009.88
2.42	326703.58	2190005.48
2.43	326701.20	2190001.08
2.44	326698.83	2189996.68
2.45	326696.45	2189992.28
2.46	326694.03	2189987.90
2.47	326691.65	2189983.51
2.48	326689.26	2189979.12
2.49	326686.88	2189974.72
2.50	326684.52	2189970.31
2.51	326682.16	2189965.91
2.52	326679.82	2189961.48
2.53	326677.49	2189957.06
2.54	326675.16	2189952.64
2.55	326672.81	2189948.23
2.56	326670.42	2189943.83
2.57	326668.04	2189939.44
2.58	326665.65	2189935.04
2.59	326662.20	2189928.62
2.60	326660.47	2189929.55
2.61	326657.80	2189924.48
2.62	326655.48	2189920.05
2.63	326652.08	2189913.58
2.64	326650.70	2189911.32
2.65	326648.39	2189906.88
2.66	326646.07	2189902.45
2.67	326643.75	2189898.02
2.68	326641.44	2189893.59
2.69	326639.12	2189889.16

2.70	326636.80	2189884.73
2.71	326634.48	2189880.30
2.72	326632.17	2189875.87
2.73	326629.85	2189871.44
2.74	326627.53	2189867.01
2.75	326625.22	2189862.58
2.76	326622.90	2189858.15
2.77	326620.58	2189853.72
2.78	326618.26	2189849.29
2.79	326615.95	2189844.86
2.80	326613.63	2189840.43
2.81	326611.66	2189836.66
2.82	326608.88	2189841.69
2.83	326606.96	2189845.17
2.84	326609.71	2189850.53
2.85	326612.00	2189854.98
2.86	326614.28	2189859.42
2.87	326616.57	2189863.87
2.88	326618.86	2189868.32
2.89	326621.16	2189872.75
2.90	326623.46	2189877.19
2.91	326625.77	2189881.63
2.92	326628.07	2189886.07
2.93	326630.37	2189890.51
2.94	326632.66	2189894.95
2.95	326634.95	2189899.40
2.96	326637.24	2189903.84
2.97	326639.53	2189908.29
2.98	326641.81	2189912.74
2.99	326644.08	2189917.19
2.100	326647.29	2189923.65
2.101	326645.37	2189924.71
2.102	326647.60	2189929.84
2.103	326649.78	2189934.77
2.104	326645.43	2189936.31
2.105	326640.93	2189938.36
2.106	326638.99	2189942.84

2.107	326639.90	2189947.69
2.108	326642.21	2189952.13
2.109	326644.29	2189956.67
2.110	326646.17	2189961.31
2.111	326647.71	2189966.06
2.112	326649.04	2189970.88
2.113	326650.49	2189975.66
2.114	326651.99	2189980.43
2.115	326653.48	2189985.21
2.116	326654.93	2189989.99
2.117	326656.33	2189994.79
2.118	326657.66	2189999.61
2.119	326658.91	2190004.45
2.120	326660.13	2190009.30
2.121	326661.41	2190014.13
2.122	326662.82	2190018.93
2.123	326664.35	2190023.69
2.124	326665.80	2190028.02
2.125	326669.04	2190030.14
2.126	326668.96	2190033.72
2.127	326667.88	2190034.76
2.128	326670.98	2190040.97
2.129	326674.65	2190046.13
2.130	326678.70	2190050.18
2.131	326684.78	2190054.48
2.132	326689.10	2190057.00
2.133	326693.51	2190059.35
2.134	326699.10	2190062.48
2.135	326699.56	2190058.22
2.136	326701.36	2190057.18
2.137	326701.90	2190058.12
2.138	326704.68	2190056.86
2.139	326708.04	2190062.48
2.140	326715.32	2190071.20
2.141	326720.01	2190073.42
2.142	326724.49	2190075.62
2.143	326728.96	2190077.88

2.144	326733.51	2190079.94
2.145	326738.17	2190081.74
2.146	326742.80	2190083.62
2.147	326747.68	2190084.73
2.148	326752.64	2190085.23
2.149	326757.61	2190085.78
2.150	326762.59	2190086.26
2.151	326767.58	2190086.61
2.152	326772.57	2190086.90
2.153	326777.56	2190087.22
2.154	326782.54	2190087.57
2.155	326787.53	2190087.95
2.156	326792.51	2190088.35
2.157	326797.50	2190088.56
2.158	326802.39	2190089.43
2.159	326806.97	2190091.42
2.160	326811.53	2190093.48
2.161	326816.18	2190095.31
2.162	326820.99	2190096.66
2.163	326825.97	2190097.09
2.164	326830.96	2190097.45
Контур №3, S=1569,1 м²		
3.1	326591.63	2189874.82
3.2	326596.25	2189872.90
3.3	326601.63	2189870.68
3.4	326602.28	2189866.55
3.5	326602.93	2189862.47
3.6	326606.11	2189857.54
3.7	326607.51	2189855.36
3.8	326610.38	2189860.90
3.9	326613.21	2189866.39
3.10	326615.51	2189870.83
3.11	326617.81	2189875.27
3.12	326620.10	2189879.71
3.13	326622.40	2189884.15
3.14	326625.52	2189890.19
3.15	326628.58	2189896.12

3.16	326632.12	2189902.97
3.17	326634.90	2189908.35
3.18	326635.24	2189908.17
3.19	326636.55	2189910.71
3.20	326631.39	2189912.72
3.21	326632.81	2189916.45
3.22	326634.60	2189921.12
3.23	326636.05	2189924.90
3.24	326640.03	2189922.73
3.25	326641.37	2189927.90
3.26	326639.31	2189933.48
3.27	326635.75	2189936.95
3.28	326631.06	2189938.36
3.29	326626.56	2189936.40
3.30	326624.02	2189932.10
3.31	326621.48	2189927.79
3.32	326619.04	2189923.43
3.33	326616.60	2189919.06
3.34	326614.16	2189914.70
3.35	326611.72	2189910.33
3.36	326609.27	2189905.98
3.37	326606.81	2189901.62
3.38	326604.34	2189897.27
3.39	326601.88	2189892.92
3.40	326599.42	2189888.57
3.41	326596.95	2189884.22
3.42	326594.49	2189879.87
3.43	326593.05	2189877.32
Контур №4, S=6297,2 м²		
4.1	326655.36	2190007.29
4.2	326651.02	2190004.81
4.3	326647.87	2190003.00
4.4	326646.95	2190004.61
4.5	326642.00	2190002.70
4.6	326635.52	2190000.08
4.7	326631.76	2189997.89
4.8	326629.31	2189994.00

4.9	326628.85	2189988.89
4.10	326630.48	2189984.74
4.11	326634.96	2189981.09
4.12	326638.94	2189978.16
4.13	326641.59	2189984.02
4.14	326644.19	2189989.78
4.15	326644.05	2189997.44
4.16	326648.33	2189999.05
4.17	326651.77	2190000.35
4.18	326653.82	2189999.92
4.19	326652.15	2189994.26
4.20	326650.43	2189988.42
4.21	326649.01	2189983.63
4.22	326647.59	2189978.84
4.23	326646.16	2189974.04
4.24	326644.74	2189969.25
4.25	326643.30	2189964.46
4.26	326641.51	2189959.80
4.27	326639.31	2189955.31
4.28	326636.45	2189951.22
4.29	326632.92	2189947.68
4.30	326629.02	2189944.58
4.31	326624.96	2189941.66
4.32	326621.86	2189937.80
4.33	326619.44	2189933.43
4.34	326617.02	2189929.05
4.35	326614.60	2189924.68
4.36	326612.18	2189920.30
4.37	326609.75	2189915.93
4.38	326607.33	2189911.55
4.39	326604.91	2189907.18
4.40	326602.46	2189902.82
4.41	326600.01	2189898.46
4.42	326597.56	2189894.10
4.43	326595.11	2189889.74
4.44	326592.66	2189885.38
4.45	326590.22	2189881.02

4.46	326588.66	2189878.26
4.47	326585.95	2189883.27
4.48	326582.94	2189888.60
4.49	326580.52	2189892.98
4.50	326578.10	2189897.35
4.51	326575.68	2189901.73
4.52	326573.26	2189906.10
4.53	326570.84	2189910.48
4.54	326568.42	2189914.85
4.55	326566.00	2189919.23
4.56	326563.58	2189923.60
4.57	326561.16	2189927.98
4.58	326557.74	2189934.16
4.59	326555.20	2189938.75
4.60	326557.90	2189940.88
4.61	326561.24	2189943.51
4.62	326565.17	2189946.60
4.63	326569.10	2189949.70
4.64	326573.03	2189952.79
4.65	326576.95	2189955.88
4.66	326582.09	2189959.93
4.67	326583.90	2189956.98
4.68	326586.51	2189952.71
4.69	326589.12	2189948.45
4.70	326591.73	2189944.18
4.71	326594.34	2189939.92
4.72	326598.38	2189933.32
4.73	326599.26	2189935.41
4.74	326601.19	2189940.02
4.75	326603.12	2189944.63
4.76	326605.06	2189949.24
4.77	326606.99	2189953.85
4.78	326608.93	2189958.46
4.79	326610.86	2189963.07
4.80	326612.80	2189967.68
4.81	326614.73	2189972.29
4.82	326616.67	2189976.90

4.83	326618.60	2189981.51
4.84	326620.53	2189986.12
4.85	326622.47	2189990.73
4.86	326624.40	2189995.34
4.87	326626.34	2189999.95
4.88	326628.27	2190004.57
4.89	326629.66	2190007.87
4.90	326628.74	2190014.22
4.91	326628.02	2190019.17
4.92	326627.30	2190024.12
4.93	326626.59	2190029.06
4.94	326625.87	2190034.01
4.95	326625.15	2190038.96
4.96	326624.43	2190043.91
4.97	326623.72	2190048.86
4.98	326623.00	2190053.81
4.99	326622.28	2190058.75
4.100	326621.56	2190063.70
4.101	326620.84	2190068.65
4.102	326620.13	2190073.60
4.103	326619.41	2190078.55
4.104	326618.69	2190083.49
4.105	326617.97	2190088.44
4.106	326617.26	2190093.39
4.107	326616.54	2190098.34
4.108	326615.55	2190105.19
4.109	326614.68	2190111.16
4.110	326617.04	2190110.42
4.111	326618.32	2190106.03
4.112	326619.73	2190101.23
4.113	326621.13	2190096.43
4.114	326622.53	2190091.63
4.115	326623.94	2190086.84
4.116	326625.34	2190082.04
4.117	326626.75	2190077.24
4.118	326628.15	2190072.44
4.119	326629.56	2190067.64

4.120	326630.96	2190062.84
4.121	326632.36	2190058.04
4.122	326633.77	2190053.25
4.123	326635.22	2190048.33
4.124	326639.90	2190049.71
4.125	326644.69	2190051.12
4.126	326649.49	2190052.52
4.127	326654.29	2190053.93
4.128	326659.09	2190055.34
4.129	326663.88	2190056.75
4.130	326668.68	2190058.16
4.131	326673.48	2190059.57
4.132	326678.28	2190060.98
4.133	326683.07	2190062.39
4.134	326687.87	2190063.80
4.135	326692.67	2190065.21
4.136	326698.68	2190066.97
4.137	326698.58	2190066.60
4.138	326691.26	2190062.59
4.139	326686.85	2190060.23
4.140	326682.56	2190057.66
4.141	326678.49	2190054.76
4.142	326674.59	2190051.66
4.143	326671.26	2190047.93
4.144	326668.25	2190043.96
4.145	326666.05	2190039.47
4.146	326664.03	2190034.90
4.147	326662.26	2190030.23
4.148	326660.59	2190025.51
4.149	326659.07	2190020.75
4.150	326657.68	2190015.95
4.151	326656.37	2190011.12
Контур №5, S=1582,4 м²		
5.1	326743.53	2190108.01
5.2	326742.73	2190112.04
5.3	326748.38	2190113.59
5.4	326753.20	2190114.91

5.5	326758.02	2190116.23
5.6	326762.85	2190117.55
5.7	326767.67	2190118.87
5.8	326772.49	2190120.19
5.9	326777.31	2190121.51
5.10	326783.60	2190123.23
5.11	326782.58	2190126.56
5.12	326780.64	2190132.86
5.13	326778.86	2190138.65
5.14	326779.71	2190141.36
5.15	326779.68	2190145.85
5.16	326779.44	2190150.84
5.17	326779.20	2190155.84
5.18	326778.95	2190160.83
5.19	326778.71	2190165.72
5.20	326779.59	2190166.85
5.21	326780.82	2190166.34
5.22	326784.54	2190158.49
5.23	326788.27	2190150.64
5.24	326790.43	2190146.42
5.25	326792.96	2190142.11
5.26	326795.75	2190137.96
5.27	326798.17	2190134.74
5.28	326801.32	2190129.69
5.29	326796.03	2190126.39
5.30	326798.34	2190122.71
5.31	326796.56	2190121.56
5.32	326802.12	2190113.07
5.33	326802.08	2190110.87
5.34	326806.27	2190113.40
5.35	326810.06	2190115.75
5.36	326814.36	2190116.77
5.37	326818.41	2190115.02
5.38	326820.88	2190112.36
5.39	326821.78	2190109.81
5.40	326821.48	2190106.55
5.41	326819.64	2190103.71

5.42	326815.36	2190101.83
5.43	326809.79	2190101.43
5.44	326805.39	2190101.30
5.45	326801.00	2190101.56
5.46	326790.69	2190102.56
5.47	326784.78	2190103.20
5.48	326778.86	2190103.84
5.49	326771.85	2190104.58
5.50	326766.88	2190105.10
5.51	326763.45	2190105.46
5.52	326757.58	2190106.17
5.53	326751.70	2190106.88
5.54	326747.62	2190107.44
Контур №6, S=430,4 м²		
6.1	326745.35	2190088.16
6.2	326744.68	2190093.39
6.3	326744.01	2190098.61
6.4	326748.33	2190099.75
6.5	326753.22	2190100.70
6.6	326758.18	2190100.15
6.7	326763.14	2190099.47
6.8	326768.12	2190099.06
6.9	326773.10	2190098.59
6.10	326778.08	2190098.12
6.11	326783.05	2190097.64
6.12	326788.03	2190097.16
6.13	326793.01	2190096.69
6.14	326799.19	2190096.10
6.15	326800.82	2190094.29
6.16	326799.16	2190092.51
6.17	326792.66	2190092.01
6.18	326786.83	2190091.64
6.19	326780.76	2190091.25
6.20	326775.78	2190090.89
6.21	326771.74	2190091.46
6.22	326766.78	2190090.89
6.23	326761.81	2190090.28

6.24	326756.85	2190089.64
6.25	326751.89	2190089.00
6.26	326748.55	2190088.57
6.14	326799.19	2190096.10
6.15	326800.82	2190094.29
6.16	326799.16	2190092.51
6.17	326792.66	2190092.01
6.18	326786.83	2190091.64
6.19	326780.76	2190091.25
6.20	326775.78	2190090.89
6.21	326771.74	2190091.46
6.22	326766.78	2190090.89
6.23	326761.81	2190090.28
6.24	326756.85	2190089.64
6.25	326751.89	2190089.00
6.26	326748.55	2190088.57
Контур №7, S=13112,4 м²		
7.1	326669.19	2190269.11
7.2	326667.90	2190275.16
7.3	326666.62	2190281.21
7.4	326668.48	2190285.68
7.5	326669.55	2190283.10
7.6	326671.24	2190278.40
7.7	326672.46	2190273.56
7.8	326673.00	2190268.59
7.9	326673.32	2190263.60
7.10	326673.72	2190257.59
7.11	326674.40	2190253.67
7.12	326675.26	2190248.74
7.13	326676.32	2190243.86
7.14	326677.90	2190236.85
7.15	326677.83	2190234.51
7.16	326677.23	2190232.62
7.17	326673.78	2190223.39
7.18	326675.86	2190220.65
7.10	326673.72	2190257.59
7.11	326674.40	2190253.67

7.12	326675.26	2190248.74
7.13	326676.32	2190243.86
7.14	326677.90	2190236.85
7.15	326677.83	2190234.51
7.16	326677.23	2190232.62
7.17	326673.78	2190223.39
7.18	326675.86	2190220.65
7.10	326673.72	2190257.59
7.11	326674.40	2190253.67
7.12	326675.26	2190248.74
7.13	326676.32	2190243.86
7.14	326677.90	2190236.85
7.15	326677.83	2190234.51
7.16	326677.23	2190232.62
7.17	326673.78	2190223.39
7.18	326675.86	2190220.65
7.19	326678.88	2190216.66
7.20	326681.90	2190212.68
7.21	326684.92	2190208.69
7.22	326687.94	2190204.71
7.23	326690.96	2190200.72
7.24	326693.98	2190196.74
7.25	326697.00	2190192.76
7.26	326699.73	2190189.16
7.27	326701.11	2190183.85
7.28	326702.36	2190179.01
7.29	326703.61	2190174.17
7.30	326704.86	2190169.33
7.31	326706.11	2190164.49
7.32	326707.59	2190158.79
7.33	326702.37	2190157.33
7.34	326697.16	2190155.86
7.35	326693.98	2190156.71
7.36	326689.15	2190158.00
7.37	326685.82	2190158.89
7.38	326679.53	2190157.05
7.39	326674.73	2190155.65

7.40	326669.93	2190154.25
7.41	326666.99	2190153.70
7.42	326660.49	2190151.96
7.43	326655.66	2190150.67
7.44	326650.83	2190149.38
7.45	326646.00	2190148.09
7.46	326641.17	2190146.80
7.47	326635.39	2190145.26
7.48	326631.71	2190144.67
7.49	326625.98	2190143.25
7.50	326623.46	2190138.29
7.51	326620.93	2190133.33
7.52	326621.77	2190130.49
7.53	326623.19	2190125.69
7.54	326624.61	2190120.90
7.55	326626.03	2190116.11
7.56	326627.20	2190112.16
7.57	326624.03	2190111.20
7.58	326617.26	2190114.59
7.59	326612.79	2190116.83
7.60	326608.32	2190119.07
7.61	326603.85	2190121.31
7.62	326599.38	2190123.55
7.63	326594.91	2190125.79
7.64	326590.44	2190128.03
7.65	326585.97	2190130.27
7.66	326581.50	2190132.51
7.67	326577.33	2190134.60
7.68	326572.33	2190136.47
7.69	326566.37	2190138.71
7.70	326563.43	2190141.99
7.71	326574.32	2190150.79
7.72	326577.11	2190153.52
7.73	326578.96	2190156.46
7.74	326579.53	2190159.24
7.75	326579.28	2190162.97
7.76	326576.84	2190172.81

7.77	326577.38	2190175.55
7.78	326576.40	2190177.61
7.79	326575.55	2190177.20
7.80	326573.64	2190181.19
7.81	326570.76	2190186.77
7.82	326569.60	2190188.81
7.83	326569.02	2190190.89
7.84	326568.87	2190199.38
7.85	326569.08	2190207.57
7.86	326569.80	2190211.77
7.87	326571.17	2190215.42
7.88	326574.07	2190219.46
7.89	326578.06	2190222.46
7.90	326582.50	2190224.76
7.91	326587.04	2190226.85
7.92	326591.21	2190229.59
7.93	326595.07	2190232.77
7.94	326598.61	2190236.30
7.95	326602.14	2190239.83
7.96	326605.39	2190243.63
7.97	326608.27	2190247.72
7.98	326610.81	2190252.02
7.99	326612.98	2190256.10
7.100	326614.49	2190259.98
7.101	326614.80	2190261.55
7.102	326616.36	2190256.00
7.103	326617.92	2190250.45
7.104	326624.79	2190250.89
7.105	326631.65	2190251.34
7.106	326631.27	2190257.02
7.107	326630.88	2190262.71
7.108	326633.80	2190262.59
7.109	326638.80	2190262.38
7.110	326643.79	2190262.17
7.111	326650.02	2190261.91
7.112	326650.07	2190266.68
7.113	326650.13	2190271.55

7.114	326654.24	2190271.03
7.115	326659.20	2190270.39
7.116	326662.88	2190269.92
7.117	326666.94	2190269.40
7.73	326578.96	2190156.46
7.74	326579.53	2190159.24
7.75	326579.28	2190162.97
7.76	326576.84	2190172.81
7.77	326577.38	2190175.55
7.78	326576.40	2190177.61
7.79	326575.55	2190177.20
7.80	326573.64	2190181.19
7.81	326570.76	2190186.77
7.82	326569.60	2190188.81
7.83	326569.02	2190190.89
7.84	326568.87	2190199.38
7.85	326569.08	2190207.57
7.86	326569.80	2190211.77
7.87	326571.17	2190215.42
7.88	326574.07	2190219.46
7.89	326578.06	2190222.46
7.90	326582.50	2190224.76
7.91	326587.04	2190226.85
7.92	326591.21	2190229.59
7.93	326595.07	2190232.77
7.94	326598.61	2190236.30
7.95	326602.14	2190239.83
7.96	326605.39	2190243.63
7.97	326608.27	2190247.72
7.98	326610.81	2190252.02
7.99	326612.98	2190256.10
7.100	326614.49	2190259.98
7.101	326614.80	2190261.55
7.102	326616.36	2190256.00
7.103	326617.92	2190250.45
7.104	326624.79	2190250.89
7.105	326631.65	2190251.34

7.106	326631.27	2190257.02
7.107	326630.88	2190262.71
7.108	326633.80	2190262.59
7.109	326638.80	2190262.38
7.110	326643.79	2190262.17
7.111	326650.02	2190261.91
7.112	326650.07	2190266.68
7.113	326650.13	2190271.55
7.114	326654.24	2190271.03
7.115	326659.20	2190270.39
7.116	326662.88	2190269.92
7.117	326666.94	2190269.40
Контур №8, S=5412,0 м²		
8.1	326720.65	2190250.36
8.2	326718.51	2190244.58
8.3	326716.57	2190241.15
8.4	326714.38	2190236.76
8.5	326711.71	2190231.40
8.6	326706.66	2190221.28
8.7	326702.48	2190212.89
8.8	326701.55	2190211.81
8.9	326699.27	2190211.87
8.10	326697.77	2190213.16
8.11	326696.13	2190215.22
8.12	326693.01	2190219.13
8.13	326689.89	2190223.04
8.14	326686.77	2190226.94
8.15	326684.41	2190229.90
8.16	326682.53	2190235.45
8.17	326681.02	2190242.13
8.18	326679.51	2190248.81
8.19	326678.70	2190253.45
8.20	326677.90	2190258.09
8.21	326677.64	2190261.96
8.22	326677.38	2190265.82
8.23	326677.08	2190270.75
8.24	326676.42	2190275.25

8.25	326675.12	2190280.08
8.26	326673.41	2190284.78
8.27	326671.40	2190289.35
8.28	326669.19	2190293.84
8.29	326665.59	2190301.78
8.30	326663.65	2190306.29
8.31	326665.10	2190308.50
8.32	326661.84	2190312.08
8.33	326660.00	2190310.84
8.34	326653.99	2190314.17
8.35	326655.11	2190318.85
8.36	326656.29	2190323.71
8.37	326657.46	2190328.57
8.38	326658.63	2190333.43
8.39	326659.80	2190338.29
8.40	326660.97	2190343.15
8.41	326662.14	2190347.98
8.42	326668.04	2190347.93
8.43	326673.32	2190345.29
8.44	326676.76	2190342.33
8.45	326681.73	2190341.53
8.46	326684.50	2190341.23
8.47	326686.10	2190336.53
8.48	326687.70	2190331.83
8.49	326690.35	2190326.64
8.50	326695.21	2190321.53
8.51	326699.43	2190317.10
8.52	326701.89	2190314.53

8.53	326704.07	2190312.25
8.54	326706.75	2190309.45
8.55	326710.48	2190305.63
8.56	326714.76	2190302.01
8.57	326717.75	2190297.78
8.58	326720.63	2190293.69
8.59	326723.51	2190289.60
8.60	326726.39	2190285.52
8.61	326729.27	2190281.43
8.62	326733.84	2190274.96
8.63	326734.36	2190272.95
8.64	326735.62	2190268.11
8.65	326736.92	2190263.28
8.66	326737.72	2190258.36
8.67	326736.57	2190253.53
8.68	326733.58	2190249.58
8.69	326728.61	2190247.26
8.70	326727.12	2190252.18
8.71	326723.88	2190251.27

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