

附件：禁止或限制遙控無人機飛航活動區域

本府依公益及安全之需要，除禁航區、限航區及航空站或飛行場四周之一定距離範圍、及下表所列距地表高度不逾四百呎之禁止或限制區域外，遙控無人機操作人依「民用航空法」、「遙控無人機管理規則」及相關規定從事遙控無人機活動。

項次	區域範圍	時間及其他管理事項
1	竹市163 海巡機關 順序連接下列各點所含之區域： 1205537.44, 244852.63; 1205537.34, 244847.4; 1205535.03, 244847.69; 1205534.34, 244849.07; 1205534.57, 244852.64; 1205537.44, 244852.63;	本區禁止遙控無人機飛航活動。
2	竹市162 台灣基督長老教會馬偕醫療財團法人新竹馬偕紀念醫院 順序連接下列各點所含之區域： 1205921.22, 244805.85; 1205921.75, 244805.88; 1205922.27, 244805.95; 1205922.79, 244806.08; 1205923.29, 244806.26; 1205923.77, 244806.49; 1205924.22, 244806.76; 1205924.65, 244807.08; 1205925.04, 244807.43; 1205925.39, 244807.82; 1205925.71, 244808.25; 1205925.98, 244808.7; 1205926.21, 244809.18; 1205926.39, 244809.68; 1205926.52, 244810.2; 1205926.59, 244810.72; 1205926.62, 244811.25; 1205926.59, 244811.78; 1205926.52, 244812.3; 1205926.39, 244812.82; 1205926.21, 244813.32; 1205925.98, 244813.8; 1205925.71, 244814.25; 1205925.39, 244814.68;	本區禁止遙控無人機飛航活動。

3	竹市161 新竹科學園區(X基地) 順序連接下列各點所含之區域： 1205922.42, 244834.16; 1205922.17, 244834.47; 1205921.73, 244835.04; 1205920.96, 244836.03; 1205921.01, 244836.22; 1205921.43, 244836.47; 1205923.7, 244837.81; 1205924.92, 244838.54; 1205925, 244838.58; 1205925.33, 244838.31; 1205926.14, 244837.65; 1205926.24, 244837.57; 1205927.16, 244836.77; 1205927.36, 244836.68; 1205927.7, 244836.43; 1205927.92, 244836.29; 1205928.26, 244836.1; 1205928.36, 244836.04; 1205928.49, 244835.92; 1205928.55, 244835.87; 1205928.42, 244835.73; 1205928.63, 244835.57; 1205928.87, 244835.4; 1205928.88, 244835.39;	本區禁止遙控無人機飛航活動。
4	竹市160 新竹三民電信園區 順序連接下列各點所含之區域： 1205815.02, 244837.62; 1205815.28, 244837.63; 1205815.55, 244837.67; 1205815.8, 244837.74; 1205816.05, 244837.83; 1205816.29, 244837.94; 1205816.52, 244838.08; 1205816.73, 244838.23; 1205816.93, 244838.41; 1205817.11, 244838.61; 1205817.26, 244838.82; 1205817.4, 244839.05; 1205817.51, 244839.29; 1205817.6, 244839.54; 1205817.67, 244839.79; 1205817.71, 244840.06; 1205817.72, 244840.32; 1205817.71, 244840.58; 1205817.67, 244840.85; 1205817.6, 244841.1; 1205817.51, 244841.35; 1205817.4, 244841.59; 1205817.26, 244841.82; 1205817.11, 244842.03;	本區禁止遙控無人機飛航活動。
5	竹市159 新竹關東電信園區 順序連接下列各點所含之區域： 1210056.05, 244637; 1210056.05, 244631.98; 1210051.32, 244631.98; 1210051.32, 244637; 1210056.05, 244637;	本區禁止遙控無人機飛航活動。

6	竹市158 新竹建新電信園區 順序連接下列各點所含之區域： 1210001.97, 244758.57; 1210005.64, 244754.83; 1210001.5, 244751.77; 1205959.42, 244751.77; 1205957.7, 244757.67; 1210001.97, 244758.57;	本區禁止遙控無人機飛航活動。
7	竹市157 新竹建新電信園區 順序連接下列各點所含之區域： 1210001.97, 244758.57; 1210005.64, 244754.83; 1210001.5, 244751.77; 1205959.42, 244751.77; 1205957.7, 244757.67; 1210001.97, 244758.57;	本區禁止遙控無人機飛航活動。
8	竹市156 新竹市警察局第二分局關東橋派出所 順序連接下列各點所含之區域： 1210108.2, 244643.3; 1210106.6, 244644.1; 1210107.2, 244645.1; 1210108.9, 244644.2; 1210108.2, 244643.3;	本區禁止遙控無人機飛航活動。
9	竹市155 新竹市警察局第二分局埔頂派出所 順序連接下列各點所含之區域： 1210028.6, 244719.8; 1210027.3, 244720.7; 1210028, 244721.5; 1210029.2, 244720.6; 1210028.6, 244719.8;	本區禁止遙控無人機飛航活動。
10	竹市154 新竹市警察局第二分局文華派出所 順序連接下列各點所含之區域： 1205837.2, 244852.5; 1205837.2, 244853.1; 1205838.3, 244853.2; 1205838.4, 244852.6; 1205837.2, 244852.5;	本區禁止遙控無人機飛航活動。
11	竹市153 新竹市警察局第二分局東門派出所 順序連接下列各點所含之區域： 1205811.8, 244814.6; 1205811.1, 244814.2; 1205810.7, 244814.7; 1205810.8, 244814.8; 1205810.8, 244815; 1205811.7, 244815; 1205811.8, 244814.6;	本區禁止遙控無人機飛航活動。
12	竹市152 新竹市警察局第二分局暨東勢派出所 順序連接下列各點所含之區域： 1205911.5, 244804.8; 1205910.7, 244805.1; 1205911.1, 244806.2; 1205912, 244806; 1205911.5, 244804.8;	本區禁止遙控無人機飛航活動。

13	竹市151 十七公里自行車道(延伸段) 順序連接下列各點所含之區域： 1205316.6, 244422.1; 1205314.6, 244420.7; 1205314.4, 244418.8; 1205309.7, 244416.1; 1205301.1, 244410.8; 1205300.2, 244410.1; 1205259, 244410; 1205249.4, 244402.5; 1205300.9, 244411.5; 1205303.2, 244414; 1205304.7, 244415; 1205307.5, 244416.5; 1205316.6, 244422.1;	本區禁止遙控無人機飛航活動。
14	竹市150 那魯灣公園及那魯灣廣場 順序連接下列各點所含之區域： 1205423.3, 244548.3; 1205429.9, 244546.7; 1205428.5, 244544; 1205424.1, 244544.9; 1205423, 244536.2; 1205424.8, 244535.6; 1205422.8, 244531.7; 1205423.3, 244548.3;	本區禁止遙控無人機飛航活動。
15	竹市149 竹園超高壓變電所 順序連接下列各點所含之區域： 1210121.54, 244558.77; 1210125.18, 244557.47; 1210122.19, 244550.72; 1210117.62, 244546.93; 1210115.85, 244550.42; 1210121.54, 244558.77;	本區禁止遙控無人機飛航活動。
16	竹市148 新竹配電調度中心 順序連接下列各點所含之區域： 1205820.24, 244809.89; 1205819.52, 244810.76; 1205820.02, 244811.12; 1205820.74, 244810.22; 1205820.24, 244809.89;	本區禁止遙控無人機飛航活動。

17	竹市147 新竹臺大分院新竹醫院 順序連接下列各點所含之區域： 1205848.1, 244854.6; 1205848.63, 244854.63; 1205849.15, 244854.7; 1205849.67, 244854.83; 1205850.17, 244855.01; 1205850.65, 244855.24; 1205851.1, 244855.51; 1205851.53, 244855.83; 1205851.92, 244856.18; 1205852.27, 244856.57; 1205852.59, 244857; 1205852.86, 244857.45; 1205853.09, 244857.93; 1205853.27, 244858.43; 1205853.4, 244858.95; 1205853.47, 244859.47; 1205853.5, 244900; 1205853.47, 244900.53; 1205853.4, 244901.05; 1205853.27, 244901.57; 1205853.09, 244902.07; 1205852.86, 244902.55; 1205852.59, 244903; 1205852.27, 244903.43;	本區禁止遙控無人機飛航活動。
18	竹市124 國軍機場 順序連接下列各點所含之區域： 1205701, 245047; 1205833, 244950; 1205536, 244720; 1205343, 244829; 1205701, 245047;	本區禁止遙控無人機飛航活動。
19	竹市14 國定古蹟新竹州廳 順序連接下列各點所含之區域： 1205808.9, 244821.56; 1205805.66, 244825.67; 1205809.59, 244827.83; 1205812.5, 244823.94; 1205808.9, 244821.56;	本區禁止遙控無人機飛航活動。

20	竹市3 新竹市調查站 順序連接下列各點所含之區域： 1205708, 244738.69; 1205709.06, 244738.74; 1205710.11, 244738.9; 1205711.14, 244739.16; 1205712.13, 244739.51; 1205713.09, 244739.97; 1205714, 244740.51; 1205714.85, 244741.14; 1205715.64, 244741.85; 1205716.35, 244742.64; 1205716.98, 244743.49; 1205717.52, 244744.4; 1205717.98, 244745.36; 1205718.33, 244746.35; 1205718.59, 244747.38; 1205718.75, 244748.43; 1205718.8, 244749.49; 1205718.75, 244750.55; 1205718.59, 244751.6; 1205718.33, 244752.63; 1205717.98, 244753.62; 1205717.52, 244754.58; 1205716.98, 244755.49; 1205716.35, 244756.34;	本區禁止遙控無人機飛航活動。
21	竹市2 矯正署新竹看守所 順序連接下列各點所含之區域： 1205729.52, 244818; 1205731.68, 244817.28; 1205731.68, 244814.76; 1205730.6, 244814.76; 1205729.52, 244818;	本區禁止遙控無人機飛航活動。
22	竹市1 矯正署新竹監獄 順序連接下列各點所含之區域： 1205730.9, 244821.7; 1205737.2, 244819.8; 1205734.7, 244813.1; 1205728.5, 244814.9; 1205730.9, 244821.7;	本區禁止遙控無人機飛航活動。
23	竹市5 新竹科學園區2-4 順序連接下列各點所含之區域： 1205900.91, 244637.27; 1205900.48, 244637.62; 1205900.39, 244637.55; 1205901.07, 244636.79; 1205901.29, 244636.97; 1205900.91, 244637.27;	本區禁止遙控無人機飛航活動。

24	竹市5 新竹科學園區2-3 順序連接下列各點所含之區域： 1205907.09, 244637.59; 1205906.88, 244637.62; 1205905.4, 244636.36; 1205905.82, 244635.94; 1205906.25, 244635.52; 1205907.6, 244636.81; 1205907.62, 244637.01; 1205907.34, 244637.31; 1205907.09, 244637.59;	本區禁止遙控無人機飛航活動。
25	竹市5 新竹科學園區2-2 順序連接下列各點所含之區域： 1205901.91, 244636.47; 1205901.51, 244636.79; 1205901.27, 244636.61; 1205901.67, 244636.28; 1205902.06, 244635.94; 1205902.32, 244636.14; 1205901.91, 244636.47;	本區禁止遙控無人機飛航活動。
26	竹市5 新竹科學園區2-1 順序連接下列各點所含之區域： 1205902.7, 244635.83; 1205902.53, 244635.97; 1205902.26, 244635.75; 1205904.56, 244633.9; 1205904.8, 244634.13; 1205904.67, 244634.24; 1205904.55, 244634.34; 1205904.42, 244634.44; 1205904.3, 244634.54; 1205904.18, 244634.64; 1205904.06, 244634.73; 1205903.93, 244634.83; 1205903.81, 244634.93; 1205903.69, 244635.03; 1205903.56, 244635.13; 1205903.44, 244635.23; 1205903.34, 244635.31; 1205903.32, 244635.33; 1205903.2, 244635.43; 1205903.07, 244635.53; 1205902.95, 244635.63; 1205902.83, 244635.73; 1205902.7, 244635.83;	本區禁止遙控無人機飛航活動。

27	竹市5 新竹科學園區-7 順序連接下列各點所含之區域： 1210051.63, 244657.67; 1210051.12, 244657.93; 1210050.93, 244657.64; 1210051.12, 244657.54; 1210051.18, 244657.51; 1210051.3, 244657.44; 1210051.8, 244657.18; 1210051.81, 244657.21; 1210052.05, 244657.58; 1210052.22, 244657.49; 1210052.23, 244657.49; 1210052.27, 244657.47; 1210052.28, 244657.46; 1210052.22, 244657.51; 1210052.17, 244657.6; 1210052.18, 244657.64; 1210052.2, 244657.72; 1210052.23, 244657.79; 1210051.89, 244657.58; 1210051.86, 244657.55; 1210051.65, 244657.66; 1210051.63, 244657.67;	本區禁止遙控無人機飛航活動。
28	竹市5 新竹科學園區-6 順序連接下列各點所含之區域： 1210114.37, 244654.85; 1210113.61, 244655.03; 1210113.61, 244654.89; 1210113.99, 244654.8; 1210114.05, 244654.34; 1210114.07, 244654.21; 1210113.58, 244653.04; 1210113.43, 244652.83; 1210113.49, 244652.79; 1210113.64, 244652.68; 1210114.04, 244652.36; 1210114.42, 244652.11; 1210114.51, 244652.06; 1210114.94, 244651.78; 1210115, 244651.93; 1210115.04, 244651.99; 1210115.1, 244652.11; 1210115.2, 244652.28; 1210115.29, 244652.45; 1210115.38, 244652.62; 1210115.52, 244652.87; 1210115.58, 244653; 1210115.69, 244653.1; 1210115.99, 244653.39;	本區禁止遙控無人機飛航活動。

29	竹市5 新竹科學園區-4 順序連接下列各點所含之區域： 1210124.24, 244644.55; 1210124.07, 244644.66; 1210123.27, 244643.26; 1210123.45, 244643.18; 1210127.13, 244641.4; 1210127.41, 244642.19; 1210127.38, 244642.26; 1210127.29, 244642.52; 1210127.29, 244642.54; 1210127.24, 244642.66; 1210127.12, 244642.74; 1210125.52, 244643.75; 1210124.24, 244644.55;	本區禁止遙控無人機飛航活動。
30	竹市5 新竹科學園區-3 順序連接下列各點所含之區域： 1210114.88, 244641.1; 1210114.37, 244641.36; 1210114.29, 244641.21; 1210114.8, 244640.95; 1210114.88, 244641.1;	本區禁止遙控無人機飛航活動。
31	竹市5 新竹科學園區-2 順序連接下列各點所含之區域： 1210115.96, 244635.77; 1210115.38, 244635.77; 1210115.38, 244635.6; 1210115.96, 244635.6; 1210115.96, 244635.64; 1210115.96, 244635.67; 1210115.96, 244635.77;	本區禁止遙控無人機飛航活動。
32	竹市5 新竹科學園區-1 順序連接下列各點所含之區域： 1210137.15, 244628.54; 1210136.63, 244628.81; 1210136.6, 244628.77; 1210136.6, 244628.76; 1210136.54, 244628.67; 1210137.07, 244628.4; 1210137.15, 244628.54;	本區禁止遙控無人機飛航活動。

33	竹市146 新竹第二淨水場 順序連接下列各點所含之區域： 1210004.37, 244811.01; 1210005.2, 244811.6; 1210005.87, 244812.69; 1210005.76, 244814.95; 1210006.3, 244814.9; 1210006.36, 244815.47; 1210010.92, 244815.99; 1210010.82, 244816.53; 1210007.4, 244817.25; 1210005.16, 244819.65; 1210003.19, 244819.88; 1210002.98, 244819.22; 1210001.74, 244818.72; 1210001.58, 244818.79; 1210001.21, 244818.99; 1210000.65, 244818.87; 1205959.6, 244814.97; 1210001.54, 244814.12; 1210002.46, 244814.12; 1210002.66, 244810.86; 1210004.37, 244811.01;	本區禁止遙控無人機飛航活動。
34	竹市145 新竹第一淨水場 順序連接下列各點所含之區域： 1205921.76, 244740.83; 1205922.17, 244744.8; 1205920.63, 244745.03; 1205918.74, 244746.87; 1205916.52, 244747.23; 1205915.44, 244742.12; 1205921.76, 244740.83;	本區禁止遙控無人機飛航活動。
35	竹市144 台電公司 南勢二次變電所 順序連接下列各點所含之區域： 1205702.5, 244801; 1205701.7, 244801.3; 1205701.3, 244800.4; 1205701, 244800.5; 1205701.7, 244802.5; 1205702.8, 244802.2; 1205702.5, 244801;	本區禁止遙控無人機飛航活動。
36	竹市143 台電公司 港南二次變電所 順序連接下列各點所含之區域： 1205536.9, 244919.9; 1205535, 244920.3; 1205534.7, 244918.6; 1205535.7, 244918.4; 1205535.7, 244919.1; 1205536.8, 244918.9; 1205536.9, 244919.9;	本區禁止遙控無人機飛航活動。

37	竹市142 台電公司 香山二次變電所 順序連接下列各點所含之區域： 1205621.8, 244724.6; 1205621.4, 244723.6; 1205621.8, 244722.6; 1205619.5, 244722.9; 1205620, 244724.9; 1205621.8, 244724.6;	本區禁止遙控無人機飛航活動。
38	竹市141 台電公司 福林二次變電所 順序連接下列各點所含之區域： 1205737.8, 244857.1; 1205737.1, 244857.2; 1205737, 244857.3; 1205736.7, 244857.4; 1205738.4, 244858.4; 1205737.8, 244857.1;	本區禁止遙控無人機飛航活動。
39	竹市140 台電公司 公園二次變電所 順序連接下列各點所含之區域： 1205842.6, 244810.6; 1205841.7, 244810.1; 1205842.5, 244808.8; 1205843.4, 244809.4; 1205842.6, 244810.6;	本區禁止遙控無人機飛航活動。
40	竹市139 國立清華大學附設實驗國民小學 順序連接下列各點所含之區域： 1205739.33, 244755.24; 1205738.07, 244754.65; 1205738.54, 244753.86; 1205739.33, 244755.24;	本區禁止遙控無人機飛航活動。
41	竹市138 新竹變電所 順序連接下列各點所含之區域： 1210031.8, 244723.5; 1210028.7, 244719.8; 1210035.1, 244715.3; 1210038.4, 244719.1; 1210031.8, 244723.5;	本區禁止遙控無人機飛航活動。
42	竹市137 竹南隔離站 順序連接下列各點所含之區域： 1205549.72, 244306.39; 1205550.25, 244307.63; 1205548.4, 244307.98; 1205548.02, 244306.93; 1205549.72, 244306.39;	本區禁止遙控無人機飛航活動。
43	竹市136 關東橋配氣站 順序連接下列各點所含之區域： 1210048.84, 244704.56; 1210046.75, 244704.75; 1210046.57, 244703.92; 1210046.91, 244702.17; 1210047.62, 244701.72; 1210048.84, 244704.56;	本區禁止遙控無人機飛航活動。

44	竹市135 滿雅淨水場 順序連接下列各點所含之區域： 1205838.75, 244926.87; 1205837.42, 244927.98; 1205836.14, 244926.72; 1205837.14, 244926.23; 1205838.75, 244926.87;	本區禁止遙控無人機飛航活動。
45	竹市131 國軍營區 順序連接下列各點所含之區域： 1210052, 245740; 1210540, 245318; 1205151, 244034; 1204659, 244457; 1210052, 245740;	本區禁止遙控無人機飛航活動。
46	竹市134 新竹漁港 順序連接下列各點所含之區域： 1205507.87, 245020.5; 1205407.96, 245057.44; 1205436.49, 245134.74; 1205519.96, 245109.94; 1205541.98, 245108.23; 1205548, 245103.66; 1205547.04, 245102.4; 1205544.08, 245104.63; 1205541.42, 245104.91; 1205535.07, 245046.92; 1205533.77, 245047.48; 1205523.85, 245032.86; 1205524.51, 245032.86; 1205524.13, 245032.05; 1205519.63, 245034.82; 1205507.87, 245020.5;	本區禁止遙控無人機飛航活動。
47	竹市133 海山漁港 順序連接下列各點所含之區域： 1205421.5, 244549.78; 1205422.04, 244550.42; 1205420.33, 244551.65; 1205420.87, 244552.3; 1205416.6, 244555.24; 1205415.76, 244554.2; 1205404.07, 244602.29; 1205403.83, 244602; 1205406.89, 244557.55; 1205407.56, 244555.9; 1205404.04, 244552.02; 1205415.46, 244543.39; 1205414.42, 244541.66; 1205421.05, 244537.87; 1205420.92, 244547.65; 1205419.28, 244548.82; 1205420.59, 244550.41; 1205421.5, 244549.78;	本區禁止遙控無人機飛航活動。

48	竹市132 國軍營區 順序連接下列各點所含之區域： 1205735, 245224; 1210002, 245024; 1205454, 244553; 1205241, 244749; 1205735, 245224;	本區禁止遙控無人機飛航活動。
49	竹市126 國防部新竹後備指揮部 順序連接下列各點所含之區域： 1205907.5, 244808.6; 1205911.5, 244807.4; 1205910.6, 244805.1; 1205906.3, 244806.5; 1205907.5, 244808.6;	本區禁止遙控無人機飛航活動。
50	竹市125 國立新竹生活美學館 順序連接下列各點所含之區域： 1205802.8, 244811.48; 1205802.87, 244811.48; 1205802.94, 244811.49; 1205803.01, 244811.51; 1205803.08, 244811.53; 1205803.14, 244811.57; 1205803.2, 244811.6; 1205803.26, 244811.64; 1205803.31, 244811.69; 1205803.36, 244811.74; 1205803.4, 244811.8; 1205803.43, 244811.86; 1205803.47, 244811.92; 1205803.49, 244811.99; 1205803.51, 244812.06; 1205803.52, 244812.13; 1205803.52, 244812.2; 1205803.52, 244812.27; 1205803.51, 244812.34; 1205803.49, 244812.41; 1205803.47, 244812.48; 1205803.43, 244812.54; 1205803.4, 244812.6; 1205803.36, 244812.66;	本區禁止遙控無人機飛航活動。
51	竹市122 兒童探索館 順序連接下列各點所含之區域： 1205935, 244825.7; 1205933.4, 244823.4; 1205935.4, 244822.6; 1205936.4, 244824.4; 1205935, 244825.7;	本區禁止遙控無人機飛航活動。
52	竹市121 將軍村圖書資訊園區 順序連接下列各點所含之區域： 1210010.7, 244743.8; 1210008.4, 244742.7; 1210010.1, 244739.6; 1210012.9, 244741.1; 1210010.7, 244743.8;	本區禁止遙控無人機飛航活動。

53	竹市120 新竹市文創館 順序連接下列各點所含之區域： 1205928.4, 244822.8; 1205928.75, 244822.82; 1205929.1, 244822.87; 1205929.45, 244822.96; 1205929.78, 244823.07; 1205930.1, 244823.23; 1205930.4, 244823.41; 1205930.68, 244823.62; 1205930.95, 244823.85; 1205931.18, 244824.12; 1205931.39, 244824.4; 1205931.57, 244824.7; 1205931.73, 244825.02; 1205931.84, 244825.35; 1205931.93, 244825.7; 1205931.98, 244826.05; 1205932, 244826.4; 1205931.98, 244826.75; 1205931.93, 244827.1; 1205931.84, 244827.45; 1205931.73, 244827.78; 1205931.57, 244828.1; 1205931.39, 244828.4; 1205931.18, 244828.68;	本區禁止遙控無人機飛航活動。
54	竹市119 東大飛行公園 順序連接下列各點所含之區域： 1205811.6, 244837.9; 1205811.95, 244837.92; 1205812.3, 244837.97; 1205812.65, 244838.06; 1205812.98, 244838.17; 1205813.3, 244838.33; 1205813.6, 244838.51; 1205813.88, 244838.72; 1205814.15, 244838.95; 1205814.38, 244839.22; 1205814.59, 244839.5; 1205814.77, 244839.8; 1205814.93, 244840.12; 1205815.04, 244840.45; 1205815.13, 244840.8; 1205815.18, 244841.15; 1205815.2, 244841.5; 1205815.18, 244841.85; 1205815.13, 244842.2; 1205815.04, 244842.55; 1205814.93, 244842.88; 1205814.77, 244843.2; 1205814.59, 244843.5; 1205814.38, 244843.78;	本區禁止遙控無人機飛航活動。

55	竹市118 玻璃工藝博物館及周邊景觀 順序連接下列各點所含之區域： 1205838.33, 244801.08; 1205838.68, 244801.1; 1205839.03, 244801.15; 1205839.38, 244801.24; 1205839.71, 244801.35; 1205840.03, 244801.51; 1205840.33, 244801.69; 1205840.61, 244801.9; 1205840.88, 244802.13; 1205841.11, 244802.4; 1205841.32, 244802.68; 1205841.5, 244802.98; 1205841.66, 244803.3; 1205841.77, 244803.63; 1205841.86, 244803.98; 1205841.91, 244804.33; 1205841.93, 244804.68; 1205841.91, 244805.03; 1205841.86, 244805.38; 1205841.77, 244805.73; 1205841.66, 244806.06; 1205841.5, 244806.38; 1205841.32, 244806.68; 1205841.11, 244806.96;	本區禁止遙控無人機飛航活動。
56	竹市117 北大公園 順序連接下列各點所含之區域： 1205804.9, 244834.6; 1205805.9, 244835.2; 1205808.6, 244831.2; 1205807.8, 244830.5; 1205804.9, 244834.6;	本區禁止遙控無人機飛航活動。
57	竹市116 文化局周邊(含文化局、演藝廳、文化公園、竹影城跡、水景廣場等) 順序連接下列各點所含之區域： 1205805.4, 244841.6; 1205807.5, 244844.1; 1205808, 244844.1; 1205808.3, 244841.3; 1205805.4, 244841.6;	本區禁止遙控無人機飛航活動。
58	竹市115 新竹市警察局 順序連接下列各點所含之區域： 1205807.03, 244823.5; 1205808.9, 244821.38; 1205807.39, 244820.36; 1205806.31, 244820.87; 1205804.91, 244822.38; 1205807.03, 244823.5;	本區禁止遙控無人機飛航活動。

59	竹市114 新竹左岸 順序連接下列各點所含之區域： 1205625.37, 245030.01; 1205643.26, 245015.76; 1205713.64, 244958.08; 1205737.15, 244947.5; 1205815.1, 244936.88; 1205843.39, 244928.6; 1205930.84, 244916.18; 1210022.82, 244849.1; 1210115.78, 244808.75; 1210105.09, 244825.45; 1210054.61, 244830.28; 1210041.11, 244846.04; 1210015.59, 244904.26; 1210011.74, 244910.6; 1205952.4, 244922.73; 1205900.28, 244931.58; 1205845.95, 244929.35; 1205815.6, 244940.8; 1205747.77, 244945.52; 1205719.08, 245002.22; 1205645.31, 245021.08; 1205626.77, 245032.14; 1205625.37, 245030.01;	本區禁止遙控無人機飛航活動。
60	竹市114 新竹左岸 順序連接下列各點所含之區域： 1205625.37, 245030.01; 1205643.26, 245015.76; 1205713.64, 244958.08; 1205737.15, 244947.5; 1205815.1, 244936.88; 1205843.39, 244928.6; 1205930.84, 244916.18; 1210022.82, 244849.1; 1210115.78, 244808.75; 1210105.09, 244825.45; 1210054.61, 244830.28; 1210041.11, 244846.04; 1210015.59, 244904.26; 1210011.74, 244910.6; 1205952.4, 244922.73; 1205900.28, 244931.58; 1205845.95, 244929.35; 1205815.6, 244940.8; 1205747.77, 244945.52; 1205719.08, 245002.22; 1205645.31, 245021.08; 1205626.77, 245032.14; 1205625.37, 245030.01;	本區禁止遙控無人機飛航活動。
61	竹市113 香山公園 順序連接下列各點所含之區域： 1205533.8, 244723.8; 1205532.5, 244722.8; 1205533.5, 244721.7; 1205534.9, 244722.9; 1205533.8, 244723.8;	本區禁止遙控無人機飛航活動。

62	竹市112 大庄公園 順序連接下列各點所含之區域： 1205527.6, 244736.5; 1205525.6, 244737.3; 1205525, 244736.1; 1205527, 244735.4; 1205527.2, 244736; 1205527.3, 244736.3; 1205527.6, 244736.4; 1205527.6, 244736.5;	本區禁止遙控無人機飛航活動。
63	竹市111 港南籃球場 順序連接下列各點所含之區域： 1205539.4, 244859.6; 1205539.3, 244858.8; 1205538, 244858.7; 1205538, 244859.6; 1205539.4, 244859.6;	本區禁止遙控無人機飛航活動。
64	竹市110 港南小公園 順序連接下列各點所含之區域： 1205539.7, 244901.1; 1205538.2, 244901.2; 1205537.9, 244900.2; 1205538.1, 244900; 1205539.4, 244900; 1205539.6, 244900.2; 1205539.7, 244901.1;	本區禁止遙控無人機飛航活動。
65	竹市109 鹽水圖書館旁 公園 順序連接下列各點所含之區域： 1205418.6, 244500.6; 1205418, 244459.5; 1205417.6, 244459.6; 1205417.5, 244459.6; 1205417.9, 244500.8; 1205418.6, 244500.6;	本區禁止遙控無人機飛航活動。
66	竹市108 鹽水公園 順序連接下列各點所含之區域： 1205418.2, 244504; 1205419.3, 244503.7; 1205419, 244502.8; 1205418.8, 244502.8; 1205417.9, 244503; 1205418.2, 244504;	本區禁止遙控無人機飛航活動。
67	竹市107 長興公園 順序連接下列各點所含之區域： 1205431.2, 244515.9; 1205430.5, 244515.3; 1205429.1, 244516; 1205430.2, 244517; 1205430.5, 244516.6; 1205430.8, 244516.4; 1205431.2, 244515.9;	本區禁止遙控無人機飛航活動。

68	竹市106 祥園公園 順序連接下列各點所含之區域： 1205639.2, 244756.2; 1205636.8, 244755.3; 1205637.4, 244755; 1205637.8, 244754.3; 1205638.7, 244755; 1205639.2, 244756.2;	本區禁止遙控無人機飛航活動。
69	竹市105 美森公園 順序連接下列各點所含之區域： 1205526.5, 244728.8; 1205526, 244728.4; 1205524.8, 244729.5; 1205525.3, 244730.1; 1205525.8, 244730.3; 1205525.9, 244729.9; 1205526.3, 244729.5; 1205526.5, 244728.8;	本區禁止遙控無人機飛航活動。
70	竹市104 頂福公園 順序連接下列各點所含之區域： 1205706.5, 244741.6; 1205706.9, 244740.4; 1205705.8, 244740.1; 1205700.7, 244740.2; 1205701.8, 244740.4; 1205705.3, 244741.5; 1205706.5, 244741.6;	本區禁止遙控無人機飛航活動。
71	竹市103 牛埔公園 順序連接下列各點所含之區域： 1205638.3, 244738; 1205638.3, 244737.8; 1205638.7, 244737; 1205641, 244737.9; 1205640.4, 244738.8; 1205638.3, 244738;	本區禁止遙控無人機飛航活動。
72	竹市102 中埔公園 順序連接下列各點所含之區域： 1205645.7, 244744.6; 1205646.1, 244743.7; 1205646, 244743.4; 1205645.6, 244743.3; 1205644.7, 244742.9; 1205644.1, 244744.1; 1205644.4, 244744.2; 1205644.5, 244744.3; 1205645.3, 244743.3; 1205645.7, 244744.6;	本區禁止遙控無人機飛航活動。
73	竹市101 和平公園 順序連接下列各點所含之區域： 1205708.4, 244757.2; 1205708.9, 244756.3; 1205704, 244754.3; 1205703.7, 244755; 1205708.4, 244757.2;	本區禁止遙控無人機飛航活動。

74	竹市100 頂埔公園 順序連接下列各點所含之區域： 1205725.6, 244757.3; 1205714.7, 244801.9; 1205714.1, 244800.5; 1205716.6, 244759.8; 1205725.6, 244757.3;	本區禁止遙控無人機飛航活動。
75	竹市99 南勢重劃公園 順序連接下列各點所含之區域： 1205643.57, 244815.67; 1205643.57, 244814.05; 1205645.37, 244814.07; 1205643.57, 244815.67;	本區禁止遙控無人機飛航活動。
76	竹市98 南勢籃球場 順序連接下列各點所含之區域： 1205652.21, 244808.58; 1205651.95, 244807.33; 1205651.15, 244807.49; 1205651.39, 244808.82; 1205652.21, 244808.58;	本區禁止遙控無人機飛航活動。
77	竹市97 南寮運動公園 順序連接下列各點所含之區域： 1205607.21, 245038.8; 1205602.19, 245041.75; 1205552.13, 245049.62; 1205551.37, 245049.41; 1205550.16, 245046.01; 1205552.05, 245042.09; 1205554.58, 245040.93; 1205558.05, 245037.57; 1205559.83, 245036.14; 1205604.28, 245035.16; 1205607.21, 245038.8;	本區禁止遙控無人機飛航活動。
78	竹市96 武陵櫻花公園 順序連接下列各點所含之區域： 1205800.81, 244906.62; 1205759.32, 244905.2; 1205801.54, 244905.85; 1205800.81, 244906.62;	本區禁止遙控無人機飛航活動。
79	竹市95 民富公園 順序連接下列各點所含之區域： 1205730.66, 244822.22; 1205729.01, 244818.08; 1205727.66, 244818.4; 1205730.66, 244822.22;	本區禁止遙控無人機飛航活動。
80	竹市94 興南公園 順序連接下列各點所含之區域： 1205750.36, 244800.72; 1205748.2, 244802.89; 1205747.35, 244802.25; 1205749.25, 244759.98; 1205750.36, 244800.72;	本區禁止遙控無人機飛航活動。

81	竹市93 凌雲公園 順序連接下列各點所含之區域： 1205717.91, 244813.4; 1205714.77, 244814.59; 1205713.03, 244809.17; 1205715.81, 244808.27; 1205717.91, 244813.4;	本區禁止遙控無人機飛航活動。
82	竹市92 北新公園 順序連接下列各點所含之區域： 1205725.25, 244812.8; 1205723.51, 244813.4; 1205722.75, 244811.2; 1205724.62, 244810.8; 1205725.25, 244812.8;	本區禁止遙控無人機飛航活動。
83	竹市91 台溪親子公園 順序連接下列各點所含之區域： 1205724.98, 244755.56; 1205724.85, 244755.37; 1205728.53, 244750.27; 1205729.46, 244750.96; 1205727.94, 244753.66; 1205724.98, 244755.56;	本區禁止遙控無人機飛航活動。
84	竹市90 台溪公園 順序連接下列各點所含之區域： 1205738.22, 244746.91; 1205738.36, 244748.12; 1205731.57, 244748.21; 1205730.41, 244747.81; 1205728.03, 244748.33; 1205723.96, 244747.31; 1205730.64, 244747.19; 1205732.51, 244747.12; 1205738.22, 244746.91;	本區禁止遙控無人機飛航活動。
85	竹市89 天公壇公園 順序連接下列各點所含之區域： 1205727.44, 244758.68; 1205732.71, 244755.47; 1205734.47, 244752.76; 1205731.29, 244750.9; 1205729.27, 244754.79; 1205726.15, 244757.1; 1205727.44, 244758.68;	本區禁止遙控無人機飛航活動。
86	竹市88 西雅公園 順序連接下列各點所含之區域： 1205715.42, 244803.99; 1205719.49, 244802.69; 1205721.77, 244801.16; 1205726.06, 244757.94; 1205725.51, 244757.39; 1205717.17, 244802.3; 1205715.42, 244803.99;	本區禁止遙控無人機飛航活動。

87	竹市87 中清公園 順序連接下列各點所含之區域： 1205617.75, 245020.71; 1205616.43, 245021.46; 1205615.25, 245020; 1205616.49, 245019.22; 1205617.75, 245020.71;	本區禁止遙控無人機飛航活動。
88	竹市86 港北崇和公園 順序連接下列各點所含之區域： 1205538.68, 244950.11; 1205538.87, 244948.72; 1205540.24, 244948.88; 1205540.52, 244949.76; 1205538.68, 244950.11;	本區禁止遙控無人機飛航活動。
89	竹市85 康樂公園 順序連接下列各點所含之區域： 1205635.11, 245010.8; 1205634.5, 245010.07; 1205635.49, 245009.03; 1205636.61, 245010.14; 1205635.11, 245010.8;	本區禁止遙控無人機飛航活動。
90	竹市84 中光公園 順序連接下列各點所含之區域： 1205603.56, 245027.12; 1205604.88, 245026.31; 1205604.54, 245025.81; 1205603.19, 245026.55; 1205603.56, 245027.12;	本區禁止遙控無人機飛航活動。
91	竹市83 蟹仔埔公園 順序連接下列各點所含之區域： 1205542.47, 245027.74; 1205540.88, 245028.49; 1205538.72, 245025.19; 1205540.57, 245024.54; 1205542.47, 245027.74;	本區禁止遙控無人機飛航活動。
92	竹市82 福林重劃公園 順序連接下列各點所含之區域： 1205721.61, 244913.03; 1205722.3, 244912.24; 1205717.86, 244907.58; 1205716.75, 244908.63; 1205721.61, 244913.03;	本區禁止遙控無人機飛航活動。
93	竹市81 福林公園 順序連接下列各點所含之區域： 1205748.32, 244902.07; 1205747.98, 244901.88; 1205746.98, 244902.92; 1205747.27, 244903.24; 1205748.32, 244902.07;	本區禁止遙控無人機飛航活動。

94	竹市80 長和公園 順序連接下列各點所含之區域： 1205748.8, 244831.31; 1205748.3, 244830.6; 1205749.95, 244828.49; 1205751.98, 244829.71; 1205750.7, 244831.44; 1205748.8, 244831.31;	本區禁止遙控無人機飛航活動。
95	竹市79 樹林頭公園 順序連接下列各點所含之區域： 1205738.05, 244915.91; 1205732.91, 244920.69; 1205736.77, 244924.31; 1205742.39, 244917.97; 1205738.05, 244915.91;	本區禁止遙控無人機飛航活動。
96	竹市78 金雅親子公園 順序連接下列各點所含之區域： 1205754.06, 244931.83; 1205754.41, 244931.97; 1205754.74, 244931.37; 1205754.32, 244931.27; 1205754.06, 244931.83;	本區禁止遙控無人機飛航活動。
97	竹市77 金雅公園 順序連接下列各點所含之區域： 1205803.31, 244931.01; 1205805.33, 244932.68; 1205803.23, 244934.17; 1205801.69, 244932.6; 1205803.31, 244931.01;	本區禁止遙控無人機飛航活動。
98	竹市76 金雅兒童公園 順序連接下列各點所含之區域： 1205806.78, 244933.89; 1205807.82, 244933.02; 1205808.78, 244933.79; 1205807.6, 244934.58; 1205806.78, 244933.89;	本區禁止遙控無人機飛航活動。
99	竹市75 涌雅公園 順序連接下列各點所含之區域： 1205805.98, 244913.52; 1205805.11, 244913.41; 1205802.43, 244910.49; 1205803.86, 244909; 1205803.2, 244908.01; 1205810.12, 244901.34; 1205812.69, 244903.33; 1205806.87, 244908.8; 1205808.28, 244910.07; 1205808.57, 244910.41; 1205809.67, 244911.22; 1205807.41, 244913.13; 1205805.98, 244913.52;	本區禁止遙控無人機飛航活動。

100	竹市74 高翠公園 順序連接下列各點所含之區域： 1205827.62, 244734.26; 1205828.06, 244733.54; 1205828.92, 244732.68; 1205828.24, 244732.32; 1205827.34, 244732.32; 1205827.23, 244733.25; 1205826.69, 244733.79; 1205827.62, 244734.26;	本區禁止遙控無人機飛航活動。
101	竹市73 高峰弄底公園(高翠路173巷5弄底) 順序連接下列各點所含之區域： 1205920.54, 244654.77; 1205920.83, 244654.84; 1205920.98, 244653.87; 1205920.9, 244653.51; 1205920.47, 244652.72; 1205920.11, 244652.82; 1205919.9, 244652.39; 1205919.43, 244652.68; 1205920.54, 244654.77;	本區禁止遙控無人機飛航活動。
102	竹市72 仙水里綠地 順序連接下列各點所含之區域： 1210101.06, 244653.62; 1210100.62, 244653.26; 1210058.64, 244654.23; 1210058.64, 244654.44; 1210058.07, 244654.7; 1210058.21, 244654.88; 1210101.06, 244653.62;	本區禁止遙控無人機飛航活動。
103	竹市71 仙水公園 順序連接下列各點所含之區域： 1210051.05, 244658.44; 1210051.88, 244657.58; 1210051.7, 244657.29; 1210050.94, 244657.58; 1210050.33, 244656.57; 1210050.08, 244657.86; 1210051.05, 244658.44;	本區禁止遙控無人機飛航活動。
104	竹市70 高峰植物園 順序連接下列各點所含之區域： 1205855.45, 244717.88; 1205901.03, 244715.29; 1205905.03, 244714.57; 1205907.73, 244710; 1205908.45, 244704.81; 1205905.21, 244701.14; 1205901.86, 244705.1; 1205855.85, 244709.67; 1205855.45, 244717.88;	本區禁止遙控無人機飛航活動。

105	竹市69 長青公園 順序連接下列各點所含之區域： 1205934.01, 244756.58; 1205935.05, 244756.22; 1205934.73, 244755.97; 1205934.37, 244756; 1205934.44, 244755.43; 1205934.22, 244755.36; 1205933.86, 244756.47; 1205934.01, 244756.58;	本區禁止遙控無人機飛航活動。
106	竹市68 東山溼地生態公園 順序連接下列各點所含之區域： 1205845.84, 244744.23; 1205846.06, 244743.73; 1205845.3, 244743.44; 1205844.65, 244743.33; 1205843.72, 244743.19; 1205843.72, 244743.48; 1205844.51, 244743.69; 1205845.05, 244743.91; 1205845.84, 244744.23;	本區禁止遙控無人機飛航活動。
107	竹市67 綠水里市有公園 順序連接下列各點所含之區域： 1205904.99, 244803.92; 1205907.3, 244803.2; 1205907.12, 244802.77; 1205906.25, 244802.99; 1205906, 244802.34; 1205904.56, 244802.84; 1205904.99, 244803.92;	本區禁止遙控無人機飛航活動。
108	竹市66 金山面公園 順序連接下列各點所含之區域： 1210117.8, 244648.07; 1210120.6, 244646.85; 1210120.39, 244646.49; 1210126.58, 244643.32; 1210127.16, 244642.17; 1210126.8, 244641.66; 1210119.78, 244645.08; 1210119.81, 244645.95; 1210116.82, 244647.6; 1210117.8, 244648.07;	本區禁止遙控無人機飛航活動。
109	竹市65 金山東街旁公園 順序連接下列各點所含之區域： 1210137.96, 244638.68; 1210137.92, 244637.92; 1210136.98, 244638.39; 1210137.96, 244638.68;	本區禁止遙控無人機飛航活動。

110	竹市64 金山公園 順序連接下列各點所含之區域： 1210131.3, 244635.83; 1210132.27, 244634.54; 1210132.81, 244633.78; 1210131.55, 244634.36; 1210130.5, 244634.93; 1210131.3, 244635.83;	本區禁止遙控無人機飛航活動。
111	竹市63 金山十一街集福公園 順序連接下列各點所含之區域： 1210119.7, 244639.76; 1210119.74, 244639.65; 1210119.7, 244638.68; 1210118.52, 244638.68; 1210118.62, 244639.25; 1210118.88, 244639.86; 1210119.2, 244640.01; 1210119.7, 244639.76;	本區禁止遙控無人機飛航活動。
112	竹市62 金山六街公園 順序連接下列各點所含之區域： 1210110.31, 244637.81; 1210110.34, 244636.73; 1210109.12, 244636.73; 1210109.12, 244637.81; 1210110.31, 244637.81;	本區禁止遙控無人機飛航活動。
113	竹市61 仙宮公園 順序連接下列各點所含之區域： 1205925.76, 244702.9; 1205925.01, 244701.79; 1205925.01, 244701.46; 1205923.89, 244701.46; 1205923.86, 244702.98; 1205925.76, 244702.9;	本區禁止遙控無人機飛航活動。
114	竹市60 科園親子公園 順序連接下列各點所含之區域： 1210032.83, 244657.07; 1210033.91, 244655.2; 1210030.53, 244653.08; 1210030.13, 244653.51; 1210030.92, 244655.2; 1210031.07, 244656.53; 1210032.83, 244657.07;	本區禁止遙控無人機飛航活動。

115	竹市59 愛民公園 順序連接下列各點所含之區域： 1210033.48, 244713.09; 1210034.06, 244712.66; 1210031.39, 244710.03; 1210028.51, 244706.83; 1210028.8, 244706.25; 1210028.8, 244706.25; 1210026.86, 244705.35; 1210027.58, 244703.41; 1210028.19, 244701.75; 1210027.14, 244701.61; 1210026.89, 244703.01; 1210025.2, 244707.62; 1210027.04, 244706.94; 1210029.02, 244709.31; 1210033.48, 244713.09;	本區禁止遙控無人機飛航活動。
116	竹市58 民享公園 順序連接下列各點所含之區域： 1210030.67, 244652.43; 1210031.28, 244651.78; 1210033.52, 244651.02; 1210033.19, 244650.02; 1210032.51, 244649.22; 1210030.31, 244652.25; 1210030.67, 244652.43;	本區禁止遙控無人機飛航活動。
117	竹市57 金山櫻花公園 順序連接下列各點所含之區域： 1210146.13, 244637.02; 1210145.12, 244631.84; 1210142.38, 244627.48; 1210140.33, 244628.24; 1210136.44, 244623.41; 1210134.64, 244621.9; 1210135.33, 244623.88; 1210134.68, 244625.5; 1210135.9, 244625.43; 1210138.64, 244630.18; 1210142.1, 244628.99; 1210145.01, 244633.74; 1210142.35, 244635.26; 1210146.13, 244637.02;	本區禁止遙控無人機飛航活動。

118	竹市57 金山櫻花公園 順序連接下列各點所含之區域： 1210146.13, 244637.02; 1210145.12, 244631.84; 1210142.38, 244627.48; 1210140.33, 244628.24; 1210136.44, 244623.41; 1210134.64, 244621.9; 1210135.33, 244623.88; 1210134.68, 244625.5; 1210135.9, 244625.43; 1210138.64, 244630.18; 1210142.1, 244628.99; 1210145.01, 244633.74; 1210142.35, 244635.26; 1210146.13, 244637.02;	本區禁止遙控無人機飛航活動。
119	竹市56 明湖公園 順序連接下列各點所含之區域： 1205809.01, 244630.04; 1205809.88, 244629.03; 1205808, 244626.4; 1205808.72, 244625.72; 1205806.92, 244625.28; 1205805.45, 244625.32; 1205804.15, 244625.72; 1205804.76, 244626.76; 1205804.19, 244627.16; 1205805.02, 244628.13; 1205809.01, 244630.04;	本區禁止遙控無人機飛航活動。
120	竹市55 頂竹圍公園 順序連接下列各點所含之區域： 1205819.96, 244752.33; 1205821.94, 244749.7; 1205820.68, 244748.95; 1205818.05, 244751.04; 1205819.96, 244752.33;	本區禁止遙控無人機飛航活動。
121	竹市54 南大公園 順序連接下列各點所含之區域： 1205817.58, 244750.78; 1205817.94, 244750.5; 1205817.08, 244749.74; 1205817.4, 244747.4; 1205814.99, 244749.13; 1205817.58, 244750.78;	本區禁止遙控無人機飛航活動。
122	竹市53 新竹公園 順序連接下列各點所含之區域： 1205846.38, 244810.08; 1205858.15, 244806.34; 1205857, 244803.06; 1205849.62, 244759.35; 1205846.16, 244757.12; 1205841.27, 244754.24; 1205837.2, 244758.74; 1205834.21, 244759.03; 1205832.12, 244801.44; 1205846.38, 244810.08;	本區禁止遙控無人機飛航活動。

123	竹市52 十八尖山森林公園 順序連接下列各點所含之區域： 1205914.46, 244746.46; 1205914.71, 244743.84; 1205913.56, 244741.39; 1205915.54, 244737.21; 1205919.32, 244734.4; 1205919.14, 244731.56; 1205915.86, 244729.04; 1205913.7, 244729.04; 1205913.7, 244723.46; 1205901.79, 244716.98; 1205849.51, 244719.97; 1205837.34, 244726.23; 1205835.51, 244730.7; 1205843.57, 244731.74; 1205850.05, 244734.19; 1205855.7, 244736.1; 1205902.26, 244740.34; 1205914.46, 244746.46;	本區禁止遙控無人機飛航活動。
124	竹市51 建功生態公園 順序連接下列各點所含之區域： 1210002.74, 244758.96; 1210005.98, 244803.06; 1210008.78, 244801.55; 1210005.87, 244756.69; 1210002.74, 244758.96;	本區禁止遙控無人機飛航活動。
125	竹市50 建功一路59巷旁園道五 順序連接下列各點所含之區域： 1205939.88, 244800.54; 1205939.37, 244759.42; 1205949.45, 244801.51; 1205950.35, 244801.66; 1210003.13, 244804.39; 1210001.69, 244805.08; 1205950.21, 244802.66; 1205949.24, 244802.45; 1205939.88, 244800.54;	本區禁止遙控無人機飛航活動。
126	竹市49 興學公園 順序連接下列各點所含之區域： 1205750.54, 244747.83; 1205750.9, 244747.26; 1205804.37, 244755.5; 1205804.12, 244756.04; 1205750.54, 244747.83;	本區禁止遙控無人機飛航活動。
127	竹市48 楓香大道 順序連接下列各點所含之區域： 1210058.97, 244706.61; 1210058.39, 244705.57; 1210104.87, 244702.94; 1210105.34, 244704.06; 1210058.97, 244706.61;	本區禁止遙控無人機飛航活動。

128	竹市47 經國綠園道三期 順序連接下列各點所含之區域： 1205827.7, 244850.87; 1205827.77, 244850.04; 1205836.95, 244850.69; 1205836.19, 244851.52; 1205827.7, 244850.87;	本區禁止遙控無人機飛航活動。
129	竹市46 經國綠園道二期 順序連接下列各點所含之區域： 1205808.47, 244844.5; 1205806.13, 244847.12; 1205809.44, 244849.64; 1205810.42, 244848.78; 1205813.3, 244849.97; 1205814.2, 244849.07; 1205808.47, 244844.5;	本區禁止遙控無人機飛航活動。
130	竹市45 經國綠園道一期 順序連接下列各點所含之區域： 1205814.38, 244850; 1205814.88, 244849.14; 1205827.01, 244849.93; 1205826.83, 244850.9; 1205814.38, 244850;	本區禁止遙控無人機飛航活動。
131	竹市44 東大籃球場 順序連接下列各點所含之區域： 1205810.34, 244842.34; 1205811.75, 244843.16; 1205811.35, 244841.04; 1205810.34, 244842.34;	本區禁止遙控無人機飛航活動。
132	竹市43 光復文化公園(蔡氏宗祠) 順序連接下列各點所含之區域： 1205919.57, 244809.54; 1205919.64, 244809.47; 1205918.85, 244808.03; 1205918.02, 244808.32; 1205919.57, 244809.54;	本區禁止遙控無人機飛航活動。
133	竹市42 一品公園 順序連接下列各點所含之區域： 1205902.36, 244813.68; 1205906.43, 244816.24; 1205906.9, 244812.06; 1205902.29, 244813.57; 1205902.36, 244813.68;	本區禁止遙控無人機飛航活動。
134	竹市41 馬偕綠園道 順序連接下列各點所含之區域： 1205938.62, 244817.28; 1205939.84, 244816.74; 1205936.13, 244810.55; 1205929.54, 244756.98; 1205928.14, 244759.57; 1205934.91, 244810.98; 1205938.62, 244817.28;	本區禁止遙控無人機飛航活動。

135	竹市40 馬偕公園 順序連接下列各點所含之區域： 1205928.21, 244759.6; 1205928.36, 244759.46; 1205929.47, 244759.17; 1205936.17, 244810.51; 1205936.42, 244811.23; 1205939.8, 244816.78; 1205938.72, 244817.24; 1205935.41, 244811.74; 1205928.21, 244759.6;	本區禁止遙控無人機飛航活動。
136	竹市39 建功公園 順序連接下列各點所含之區域： 1210007.99, 244738.54; 1210008.17, 244738.47; 1210009.83, 244739.41; 1210008.1, 244742.18; 1210007.56, 244742.04; 1210007.96, 244738.58; 1210007.99, 244738.54;	本區禁止遙控無人機飛航活動。
137	竹市38 關埔公園 順序連接下列各點所含之區域： 1210101.81, 244727.13; 1210103.29, 244725.58; 1210104.69, 244727.6; 1210103.61, 244729.08; 1210103.4, 244729.04; 1210101.81, 244727.13;	本區禁止遙控無人機飛航活動。
138	竹市37 長春公園 順序連接下列各點所含之區域： 1210051.37, 244709.85; 1210050.72, 244710.68; 1210052.2, 244715.18; 1210052.67, 244714.89; 1210053.93, 244712.7; 1210053.89, 244712.41; 1210051.37, 244709.85;	本區禁止遙控無人機飛航活動。
139	竹市36 關埔綠6廣場 順序連接下列各點所含之區域： 1210042.88, 244725.4; 1210043.06, 244725.87; 1210048.64, 244723.17; 1210048.42, 244722.74; 1210042.88, 244725.4;	本區禁止遙控無人機飛航活動。
140	竹市35 關埔綠5廣場 順序連接下列各點所含之區域： 1210039.46, 244728.03; 1210039.2, 244727.64; 1210041.9, 244725.91; 1210042.08, 244726.38; 1210039.46, 244728.03;	本區禁止遙控無人機飛航活動。

141	竹市34 龍山公園 順序連接下列各點所含之區域： 1210032.98, 244731.45; 1210033.98, 244730.84; 1210034.02, 244730.66; 1210032.72, 244728.86; 1210032.51, 244728.86; 1210029.59, 244730.59; 1210029.52, 244730.77; 1210029.95, 244731.67; 1210030.31, 244731.16; 1210030.85, 244731.42; 1210031.14, 244730.73; 1210031.14, 244730.41; 1210032.51, 244729.8; 1210032.54, 244730.34; 1210032.98, 244731.45;	本區禁止遙控無人機飛航活動。
142	竹市33 關東親子公園(公兒四) 順序連接下列各點所含之區域： 1210127.23, 244656.39; 1210127.3, 244656.53; 1210127.7, 244656.64; 1210127.8, 244656.57; 1210127.34, 244656.06; 1210127.23, 244656.39;	本區禁止遙控無人機飛航活動。
143	竹市32 關新公園 順序連接下列各點所含之區域： 1210107.97, 244707.58; 1210107.93, 244707.73; 1210109.23, 244711.04; 1210109.41, 244711.11; 1210112.36, 244709.92; 1210112.43, 244709.74; 1210111.21, 244706.47; 1210110.99, 244706.36; 1210107.97, 244707.58;	本區禁止遙控無人機飛航活動。
144	竹市31 關東公園 順序連接下列各點所含之區域： 1210110.74, 244659.81; 1210110.6, 244701.57; 1210111.71, 244701.18; 1210111.5, 244700.71; 1210112.94, 244700.24; 1210112.58, 244659.3; 1210110.74, 244659.81;	本區禁止遙控無人機飛航活動。
145	竹市30 新莊公園 順序連接下列各點所含之區域： 1210102.42, 244714.75; 1210102.39, 244714.93; 1210102.82, 244715.58; 1210104.84, 244714.71; 1210104.33, 244713.88; 1210104.15, 244713.85; 1210102.42, 244714.75;	本區禁止遙控無人機飛航活動。

146	竹市29 南門公園 順序連接下列各點所含之區域： 1205802.57, 244801.19; 1205802.57, 244801.3; 1205801.99, 244801.62; 1205802.03, 244802.05; 1205802.5, 244802.23; 1205802.46, 244802.63; 1205802.78, 244802.95; 1205803.9, 244801.26; 1205803.79, 244801.12; 1205802.57, 244801.19;	本區禁止遙控無人機飛航活動。
147	竹市28 東光公園 順序連接下列各點所含之區域： 1205913.63, 244809.97; 1205913.52, 244810.08; 1205913.27, 244812.85; 1205913.42, 244813; 1205913.34, 244813.46; 1205913.2, 244813.61; 1205912.98, 244815.91; 1205913.13, 244816.06; 1205913.09, 244816.24; 1205912.95, 244816.2; 1205912.66, 244819.69; 1205912.8, 244819.84; 1205913.2, 244819.87; 1205913.34, 244819.76; 1205913.7, 244816.38; 1205913.63, 244816.27; 1205913.63, 244816.09; 1205913.74, 244815.98; 1205913.96, 244813.64; 1205913.88, 244813.5; 1205913.92, 244813.03; 1205914.06, 244812.92; 1205914.28, 244810.12; 1205914.21, 244810.04;	本區禁止遙控無人機飛航活動。
148	竹市27 民族公園 順序連接下列各點所含之區域： 1205839.83, 244827.9; 1205841.3, 244828.8; 1205841.52, 244828.84; 1205842.74, 244827.25; 1205841.12, 244826.17; 1205839.83, 244827.79; 1205839.83, 244827.9;	本區禁止遙控無人機飛航活動。
149	竹市26 忠孝公園 順序連接下列各點所含之區域： 1205900.53, 244812.71; 1205857.94, 244813.57; 1205857.94, 244813.72; 1205859.7, 244814.9; 1205859.89, 244814.87; 1205900.85, 244813.57; 1205900.89, 244813.39; 1205900.67, 244812.78; 1205900.53, 244812.71;	本區禁止遙控無人機飛航活動。

150	竹市25 光復公園 順序連接下列各點所含之區域： 1205907.15, 244807.88; 1205908.77, 244810.84; 1205908.95, 244810.91; 1205912.41, 244809.79; 1205907.3, 244807.85; 1205907.15, 244807.88;	本區禁止遙控無人機飛航活動。
151	竹市24 赤土崎公園 順序連接下列各點所含之區域： 1205930.07, 244759.74; 1205938.05, 244758.83; 1205938.79, 244758.96; 1205943.95, 244758.04; 1205945.21, 244752.67; 1205944.77, 244751.91; 1205942.83, 244754.56; 1205937.4, 244756.57; 1205936.78, 244756.83; 1205934.68, 244758.27; 1205929.67, 244759.01; 1205930.07, 244759.74;	本區禁止遙控無人機飛航活動。
152	竹市23 建國公園 順序連接下列各點所含之區域： 1205759.61, 244811.85; 1205800.36, 244812.16; 1205801.17, 244811.02; 1205800.11, 244810.61; 1205759.61, 244811.85;	本區禁止遙控無人機飛航活動。
153	竹市22 錦華公園 順序連接下列各點所含之區域： 1205819.9, 244835.71; 1205821.69, 244833.34; 1205822.83, 244834.05; 1205822.57, 244834.41; 1205822.75, 244834.59; 1205822.63, 244834.76; 1205823.6, 244835.34; 1205822.17, 244837.22; 1205821.61, 244836.91; 1205821.69, 244836.81; 1205819.9, 244835.71;	本區禁止遙控無人機飛航活動。
154	竹市21 中央公園 順序連接下列各點所含之區域： 1205822.2, 244826.62; 1205820.69, 244828.78; 1205822.19, 244829.75; 1205823.77, 244830.3; 1205825.07, 244828.39; 1205822.2, 244826.62;	本區禁止遙控無人機飛航活動。

155	竹市20 三民園道 順序連接下列各點所含之區域： 1205846.69, 244838.22; 1205847.07, 244837.68; 1205822.79, 244825.75; 1205822.31, 244826.45; 1205846.69, 244838.22;	本區禁止遙控無人機飛航活動。
156	竹市19 三民公園 順序連接下列各點所含之區域： 1205852.54, 244844.27; 1205853.81, 244842.59; 1205852.3, 244840.99; 1205847.63, 244837.88; 1205845.89, 244840.09; 1205852.54, 244844.27;	本區禁止遙控無人機飛航活動。
157	竹市18 護城河 順序連接下列各點所含之區域： 1205807.95, 244830.32; 1205809.56, 244831.34; 1205814.75, 244824.73; 1205816.08, 244821.04; 1205812.39, 244807.06; 1205811.16, 244807.27; 1205814.88, 244821.35; 1205807.95, 244830.32;	本區禁止遙控無人機飛航活動。
158	竹市17 十七公里自行車道 順序連接下列各點所含之區域： 1205528.87, 245028.96; 1205510.54, 245039.69; 1205440.45, 244941.84; 1205345.74, 244726.02; 1205316.14, 244422.76; 1205319.08, 244418.81; 1205400.35, 244444.91; 1205407.87, 244448.41; 1205413.91, 244456.14; 1205420.93, 244518.36; 1205421.47, 244526.96; 1205422.91, 244531.55; 1205424.38, 244549.82; 1205437.63, 244553.11; 1205444.55, 244559.3; 1205449.57, 244620.67; 1205512.24, 244806.49; 1205512.24, 244806.49; 1205506.89, 244832.43; 1205511.49, 244838.46; 1205428.25, 244851.91; 1205428.57, 244904.14; 1205527.1, 245029.97; 1205528.87, 245028.96;	本區禁止遙控無人機飛航活動。

159	竹市16 青青草原 順序連接下列各點所含之區域： 1205528.47, 244623.07; 1205551.13, 244629.55; 1205616.36, 244602.86; 1205616.36, 244602.86; 1205528.47, 244623.07;	本區禁止遙控無人機飛航活動。
160	竹市15 青草湖 順序連接下列各點所含之區域： 1205809.97, 244630.41; 1205812.48, 244633.4; 1205814.75, 244634.04; 1205821.81, 244632.49; 1205825.45, 244627.85; 1205831.08, 244624.96; 1205835.7, 244622.36; 1205833.89, 244619.38; 1205830.19, 244621.27; 1205821.48, 244623.47; 1205816.64, 244622.52; 1205813.68, 244624.12; 1205809.97, 244630.41;	本區禁止遙控無人機飛航活動。
161	竹市13 香山風力發電站6號機 順序連接下列各點所含之區域： 1205249, 244356.79; 1205249.88, 244356.83; 1205250.76, 244356.96; 1205251.61, 244357.18; 1205252.44, 244357.48; 1205253.24, 244357.85; 1205254, 244358.31; 1205254.71, 244358.83; 1205255.36, 244359.43; 1205255.96, 244400.08; 1205256.48, 244400.79; 1205256.94, 244401.55; 1205257.31, 244402.35; 1205257.61, 244403.18; 1205257.83, 244404.03; 1205257.96, 244404.91; 1205258, 244405.79; 1205257.96, 244406.67; 1205257.83, 244407.55; 1205257.61, 244408.4; 1205257.31, 244409.23; 1205256.94, 244410.03; 1205256.48, 244410.79; 1205255.96, 244411.5;	本區禁止遙控無人機飛航活動。

162	竹市13 香山風力發電站6號機 順序連接下列各點所含之區域： 1205249, 244356.79; 1205249.88, 244356.83; 1205250.76, 244356.96; 1205251.61, 244357.18; 1205252.44, 244357.48; 1205253.24, 244357.85; 1205254, 244358.31; 1205254.71, 244358.83; 1205255.36, 244359.43; 1205255.96, 244400.08; 1205256.48, 244400.79; 1205256.94, 244401.55; 1205257.31, 244402.35; 1205257.61, 244403.18; 1205257.83, 244404.03; 1205257.96, 244404.91; 1205258, 244405.79; 1205257.96, 244406.67; 1205257.83, 244407.55; 1205257.61, 244408.4; 1205257.31, 244409.23; 1205256.94, 244410.03; 1205256.48, 244410.79; 1205255.96, 244411.5;	本區禁止遙控無人機飛航活動。
163	竹市12 香山風力發電站5號機 順序連接下列各點所含之區域： 1205300.86, 244405.34; 1205301.74, 244405.38; 1205302.62, 244405.51; 1205303.47, 244405.73; 1205304.3, 244406.03; 1205305.1, 244406.4; 1205305.86, 244406.86; 1205306.57, 244407.38; 1205307.22, 244407.98; 1205307.82, 244408.63; 1205308.34, 244409.34; 1205308.8, 244410.1; 1205309.17, 244410.9; 1205309.47, 244411.73; 1205309.69, 244412.58; 1205309.82, 244413.46; 1205309.86, 244414.34; 1205309.82, 244415.22; 1205309.69, 244416.1; 1205309.47, 244416.95; 1205309.17, 244417.78; 1205308.8, 244418.58; 1205308.34, 244419.34; 1205307.82, 244420.05;	本區禁止遙控無人機飛航活動。

164	竹市11 香山風力發電站4號機 順序連接下列各點所含之區域： 1205313.89, 244415.02; 1205314.77, 244415.06; 1205315.65, 244415.19; 1205316.5, 244415.41; 1205317.33, 244415.71; 1205318.13, 244416.08; 1205318.89, 244416.54; 1205319.6, 244417.06; 1205320.25, 244417.66; 1205320.85, 244418.31; 1205321.37, 244419.02; 1205321.83, 244419.78; 1205322.2, 244420.58; 1205322.5, 244421.41; 1205322.72, 244422.26; 1205322.85, 244423.14; 1205322.89, 244424.02; 1205322.85, 244424.9; 1205322.72, 244425.78; 1205322.5, 244426.63; 1205322.2, 244427.46; 1205321.83, 244428.26; 1205321.37, 244429.02; 1205320.85, 244429.73;	本區禁止遙控無人機飛航活動。
165	竹市10 香山風力發電站3號機 順序連接下列各點所含之區域： 1205357.05, 244436.05; 1205357.93, 244436.09; 1205358.81, 244436.22; 1205359.66, 244436.44; 1205400.49, 244436.74; 1205401.29, 244437.11; 1205402.05, 244437.57; 1205402.76, 244438.09; 1205403.41, 244438.69; 1205404.01, 244439.34; 1205404.53, 244440.05; 1205404.99, 244440.81; 1205405.36, 244441.61; 1205405.66, 244442.44; 1205405.88, 244443.29; 1205406.01, 244444.17; 1205406.05, 244445.05; 1205406.01, 244445.93; 1205405.88, 244446.81; 1205405.66, 244447.66; 1205405.36, 244448.49; 1205404.99, 244449.29; 1205404.53, 244450.05; 1205404.01, 244450.76;	本區禁止遙控無人機飛航活動。

166	竹市9 香山風力發電站2號機 順序連接下列各點所含之區域： 1205416.76, 244532.78; 1205417.64, 244532.82; 1205418.52, 244532.95; 1205419.37, 244533.17; 1205420.2, 244533.47; 1205421, 244533.84; 1205421.76, 244534.3; 1205422.47, 244534.82; 1205423.12, 244535.42; 1205423.72, 244536.07; 1205424.24, 244536.78; 1205424.7, 244537.54; 1205425.07, 244538.34; 1205425.37, 244539.17; 1205425.59, 244540.02; 1205425.72, 244540.9; 1205425.76, 244541.78; 1205425.72, 244542.66; 1205425.59, 244543.54; 1205425.37, 244544.39; 1205425.07, 244545.22; 1205424.7, 244546.02; 1205424.24, 244546.78; 1205423.72, 244547.49;	本區禁止遙控無人機飛航活動。
167	竹市8 香山風力發電站1號機 順序連接下列各點所含之區域： 1205412.53, 244538.34; 1205413.41, 244538.38; 1205414.29, 244538.51; 1205415.14, 244538.73; 1205415.97, 244539.03; 1205416.77, 244539.4; 1205417.53, 244539.86; 1205418.24, 244540.38; 1205418.89, 244540.98; 1205419.49, 244541.63; 1205420.01, 244542.34; 1205420.47, 244543.1; 1205420.84, 244543.9; 1205421.14, 244544.73; 1205421.36, 244545.58; 1205421.49, 244546.46; 1205421.53, 244547.34; 1205421.49, 244548.22; 1205421.36, 244549.1; 1205421.14, 244549.95; 1205420.84, 244550.78; 1205420.47, 244551.58; 1205420.01, 244552.34; 1205419.49, 244553.05;	本區禁止遙控無人機飛航活動。

168	竹市7 新竹榮家 順序連接下列各點所含之區域： 1205716.38, 244736.98; 1205715.89, 244733.58; 1205717.92, 244732.35; 1205717.92, 244732.35; 1205720.02, 244728.14; 1205721.72, 244729.41; 1205719.08, 244737.26; 1205716.38, 244736.98;	本區禁止遙控無人機飛航活動。
169	竹市6 國立清華大學 順序連接下列各點所含之區域： 1205948.3, 244746.18; 1205949.5, 244747.4; 1205943.7, 244751.47; 1205937.6, 244744.09; 1205933, 244746.18; 1205930.1, 244753.59; 1205924, 244753.2; 1205922.3, 244749.38; 1205921.9, 244736.67; 1205921.44, 244734.58; 1205918.6, 244728.5; 1205917.5, 244723.1; 1205917.9, 244714.57; 1205915.2, 244711.69; 1205928.1, 244706.47; 1205930.3, 244713.49; 1205933.6, 244720.18; 1205940.5, 244724.22; 1205946.5, 244728.28; 1205945.1, 244730.77; 1205950.4, 244736.89; 1205948.4, 244738.8; 1205951, 244744.38; 1205948.3, 244746.18;	本區禁止遙控無人機飛航活動。
170	竹市4 內政部移民署中區事務大隊新竹市專勤隊臨時收容所 順序連接下列各點所含之區域： 1205659, 244731.8; 1205700.2, 244728.1; 1205710.2, 244729.1; 1205711.7, 244734.2; 1205707.7, 244734.9; 1205704.7, 244734.1; 1205659, 244731.8;	本區禁止遙控無人機飛航活動。

公路總局臺61-竹市	公路總局臺68-竹市	臺鐵-竹市	高建公路-新竹市1	高建公路-新竹市2	高建公路-新竹市3	竹市5 新竹科學園區-5	竹市5 新竹科學園區-8	竹市5 新竹科學園區-2-5	竹市5 新竹科學園區-2-6
1205619.3, 245053.57;	1205556.43, 245045.21;	1205950.6, 244909.12;	1210042.77, 244843.54;	1205803, 244535.45;	1205619.53, 244327.66;	1210116.77, 24468.6;	1210030.21, 244717.62;	1205918.25, 244704.85;	1205833.9, 244729.4;
1205617.43, 245051.4;	1205556.25, 245044.74;	1205949.16, 244906.34;	1210042.63, 244843.12;	1205802.98, 244534.96;	1205619.51, 244327.63;	1210115.32, 244649.53;	1210029.96, 244717.8;	1205917.96, 244705.03;	1205833.2, 244730.17;
1205612.71, 245045.99;	1205556.22, 245044.25;	1205946.52, 244902.58;	1210042.29, 244842.04;	1205802.91, 244534.74;	1205619.45, 244327.57;	1210114.71, 244648.47;	1210029.87, 244717.7;	1205917.94, 244704.89;	1205833.02, 244730.06;
1205608.71, 245041.69;	1205556.31, 245043.64;	1205946.26, 244901.15;	1210042.26, 244841.96;	1205803.01, 244533.62;	1205619.38, 244327.51;	1210119.37, 244646.23;	1210030, 244717.39;	1205918.06, 244704.69;	1205833.95, 244730.06;
1205605.07, 245037.6;	1205556.66, 245042.92;	1205941.61, 244857.81;	1210042.19, 244841.73;	1205802.95, 244534.32;	1205619.33, 244327.46;	1210119.37, 244646.23;	1210030.17, 244717.12;	1205918.06, 244704.69;	1205834.97, 244726.37;
1205602.1, 245034.12;	1205558.11, 245042.05;	1205931.82, 244850.16;	1210042.16, 244841.62;	1205802.98, 244532.91;	1205619.23, 244327.42;	1210119.38, 244646.22;	1210030.27, 244716.97;	1205918.07, 244704.68;	1205835.21, 244725.96;
1205600.02, 245032.42;	1205602.59, 245039.14;	1205923.91, 244844.01;	1210042.01, 244841.17;	1205802.95, 244532.67;	1205619.14, 244327.38;	1210119.38, 244646.22;	1210030.32, 244716.87;	1205918.07, 244704.68;	1205834.95, 244726.09;
1205575.05, 245029.7;	1205610.07, 245035.25;	1205920.89, 244841.9;	1210041.12, 244838.06;	1205802.9, 244531.54;	1205619.06, 244327.34;	1210119.38, 244646.22;	1210030.4, 244716.72;	1205918.07, 244704.67;	1205835.16, 244725.82;
1205555.3, 245027.9;	1205614.78, 245033.37;	1205914.78, 244838.53;	1210041.17, 244838.01;	1205802.88, 244531.28;	1205618.97, 244327.32;	1210119.39, 244646.22;	1210030.54, 244716.47;	1205918.08, 244704.67;	1205835.73, 244725.1;
1205552.71, 245024.96;	1205617.67, 245032.28;	1205909.66, 244835.81;	1210041.22, 244837.94;	1205802.83, 244530.73;	1205618.88, 244327.3;	1210119.39, 244646.22;	1210030.64, 244716.27;	1205918.08, 244704.66;	1205836.12, 244724.96;
1205481.7, 245020.79;	1205623.35, 245028.85;	1205902.07, 244832.57;	1210041.27, 244837.87;	1205802.71, 244530.53;	1205618.77, 244327.29;	1210119.39, 244646.22;	1210030.72, 244716.11;	1205918.09, 244704.65;	1205837.52, 244724.46;
1205486.26, 245019.69;	1205628.21, 245024.82;	1205901.65, 244832.53;	1210041.32, 244837.8;	1205802.08, 244529.62;	1205618.78, 244327.29;	1210119.4, 244646.22;	1210030.75, 244716.03;	1205918.09, 244704.65;	1205837.55, 244724.45;
120547.66, 245018.77;	1205638.84, 245015.95;	1205900.73, 244832.25;	1210041.35, 244837.72;	1205801.99, 244529.94;	1205618.69, 244327.28;	1210119.4, 244646.21;	1210030.81, 244715.89;	1205918.09, 244704.64;	1205838.11, 244724.23;
120547.05, 245017.85;	1205648.32, 245009.04;	1205900.29, 244831.63;	1210041.38, 244837.64;	1205802.05, 244528.81;	1205618.64, 244327.27;	1210119.4, 244646.21;	1210030.85, 244715.76;	1205918.1, 244704.64;	1205838.12, 244724.23;
120546.58, 245016.58;	1205652.15, 245006.74;	1205844.23, 244832.01;	1210041.4, 244837.55;	1205802.11, 244528.75;	1205618.63, 244327.27;	1210119.41, 244646.21;	1210030.88, 244715.66;	1205918.1, 244704.63;	1205838.29, 244724.08;
120546.04, 245015.11;	1205702.62, 245001.14;	1205843.71, 244829.99;	1210041.41, 244837.47;	1205802.04, 244528.76;	1205618.62, 244327.28;	1210119.41, 244646.21;	1210030.92, 244715.53;	1205918.1, 244704.63;	1205838.32, 244724.04;
120545.55, 245013.63;	1205715.48, 244945.54;	1205842.19, 244821.98;	1210041.42, 244837.38;	1205801.95, 244528.78;	1205618.15, 244327.29;	1210119.41, 244646.21;	1210030.94, 244715.39;	1205918.11, 244704.62;	1205838.34, 244724.01;
120544.62, 245011.37;	1205729.46, 244947.39;	1205841.52, 244821.43;	1210041.41, 244837.3;	1205801.86, 244528.8;	1205618.06, 244327.3;	1210119.42, 244646.21;	1210030.99, 244714.79;	1205918.11, 244704.61;	1205838.76, 244723.97;
120543.57, 245009.55;	1205739.57, 244943.9;	1205841.52, 244820.8;	1210041.4, 244837.21;	1205801.78, 244528.84;	1205617.97, 244327.33;	1210119.42, 244646.2;	1210030.97, 244714.6;	1205918.12, 244704.61;	1205838.92, 244723.95;
120541.74, 245006.2;	1205751.52, 244939.85;	1205841.03, 244814.35;	1210041.38, 244837.14;	1205801.71, 244528.87;	1205617.88, 244327.36;	1210119.42, 244646.2;	1210030.92, 244714.36;	1205918.12, 244704.6;	1205839.3, 244723.78;
120540.02, 245003.77;	1205807.86, 244935.03;	1205839.69, 244813.83;	1210041.17, 244836.4;	1205801.7, 244528.88;	1205617.8, 244327.4;	1210119.43, 244646.2;	1210030.39, 244714;	1205918.12, 244704.6;	1205839.74, 244723.54;
120538.37, 245000.98;	1205822.32, 244939.07;	1205825.43, 244811.19;	1210041.28, 244836.38;	1205801.62, 244528.91;	1205617.72, 244327.45;	1210119.43, 244646.2;	1210030.25, 244713.8;	1205918.13, 244704.59;	1205839.93, 244723.42;
120536.62, 244998.53;	1205829.57, 244929.43;	1205824.69, 244801.12;	1210041.4, 244836.34;	1205801.55, 244528.95;	1205617.65, 244327.5;	1210119.43, 244646.2;	1210030.14, 244713.63;	1205918.13, 244704.59;	1205840.11, 244723.29;
120535.48, 244956.37;	1205843.66, 244926;	1205823.74, 244810.74;	1210041.48, 244836.31;	1205801.48, 244529;	1205617.58, 244327.56;	1210119.44, 244646.19;	1210030.09, 244713.55;	1205918.14, 244704.58;	1205840.25, 244723.2;
120534.92, 244954.95;	1205855.77, 244922.58;	1205823.2, 244810.59;	1210041.57, 244836.27;	1205801.4, 244529.05;	1205617.51, 244327.62;	1210119.44, 244646.19;	1210029.95, 244713.38;	1205918.14, 244704.57;	1205840.47, 244723.02;
120534.5, 244953.48;	1205908.03, 244919.44;	1205821.14, 244809.43;	1210041.65, 244836.23;	1205801.33, 244529.1;	1205617.46, 244327.69;	1210119.44, 244646.19;	1210029.7, 244713.13;	1205918.14, 244704.57;	1205840.61, 244722.92;
120534.24, 244952.25;	1205918.68, 244916.55;	1205820.34, 244804.04;	1210041.72, 244836.17;	1205801.17, 244529.22;	1205617.03, 244327.5;	1210119.45, 244646.19;	1210029.5, 244712.92;	1205918.15, 244704.56;	1205840.85, 244722.74;
120534.08, 244950.87;	1205931.62, 244912.98;	1205819.87, 244804.44;	1210041.79, 244836.12;	1205800.69, 244529.59;	1205617.01, 244327.49;	1210119.45, 244646.19;	1210029.42, 244712.84;	1205918.15, 244704.56;	1205840.95, 244722.69;
120534.02, 244949.9;	1205940.27, 244909.95;	1205816.92, 244806.78;	1210041.85, 244836.05;	1205800.28, 244529.91;	1205616.8, 244327.41;	1210119.45, 244646.18;	1210029.33, 244712.73;	1205918.16, 244704.55;	1205841.08, 244722.63;
120534, 244948.24;	1205948.41, 244906.38;	1205816.15, 244806.94;	1210041.91, 244835.99;	1205800.01, 244529.97;	1205616.61, 244327.33;	1210119.46, 244646.18;	1210029.2, 244712.57;	1205918.16, 244704.55;	1205841.31, 244722.49;
120534.15, 244946.81;	1205956.65, 244902.58;	1205814.77, 244806.23;	1210041.96, 244835.92;	1205799.98, 244529.98;	120561.62, 244327.29;	1210119.46, 244646.18;	1210029.09, 244712.44;	1205918.16, 244704.54;	1205841.81, 244722.25;
120534.46, 244945.59;	1210004.82, 244857.82;	1205814.58, 244805.64;	1210042, 244835.84;	1205759.9, 244530;	120561.61, 244327.24;	1210119.46, 244646.18;	1210029.06, 244712.4;	1205918.17, 244704.54;	1205842.25, 244722.07;
120534.85, 244944.08;	1210015.12, 244851.31;	1205814.58, 244805.64;	1210042.04, 244835.76;	1205759.24, 244530.06;	120561.62, 244327.22;	1210119.47, 244646.18;	1210028.21, 244711.17;	1205918.17, 244704.53;	1205842.52, 244722.05;
120535.7, 244941.91;	1210026.05, 244844.49;	1205813.47, 244804.09;	1210042.06, 244835.68;	1205758.99, 244530.08;	120561.63, 244327.2;	1210119.47, 244646.17;	1210027.98, 244710.82;	1205918.18, 244704.52;	1205842.33, 244722.04;
120537.04, 244938.8;	1210035.28, 244838.45;	1205813.05, 244804.24;	1210042.08, 244835.6;	1205758.2, 244530.14;	120561.64, 244327.19;	1210119.47, 244646.17;	1210027.43, 244710.65;	1205918.18, 244704.52;	1205842.42, 244721.97;
120537.53, 244937.2;	1210041.51, 244833.76;	1205812.31, 244803.79;	1210042.1, 244835.51;	1205757.71, 244530.18;	120561.55, 244327.16;	1210119.47, 244646.17;	1210027.37, 244710.88;	1205918.18, 244704.51;	1205842.54, 244721.9;
120536.74, 244935.5;	1210045.63, 244832.02;	1205811.83, 244802.34;	1210042.11, 244835.45;	1205757.44, 244530.21;	120561.54, 244327.02;	1210119.48, 244646.17;	1210026.69, 244711.41;	1205918.19, 244704.51;	1205842.61, 24471.86;
120536.41, 244932.41;	1210051.49, 244824.24;	1205810.66, 244802.34;	1210042.1, 244835.34;	1205757.32, 244530.21;	120561.44, 244327.01;	1210119.48, 244646.17;	1210026.7, 244711.4;	1205918.19, 244704.51;	1205842.74, 24471.86;
120536.41, 244931.75;	1210059.59, 244817.01;	1205809.81, 244802.26;	1210042.08, 244835.26;	1205757.23, 244530.23;	120561.39, 244326.98;	1210119.48, 244646.16;	1210026.95, 244711.2;	1205918.2, 244704.5;	1205843.02, 244721.69;
120536.02, 244924.15;	1210105.03, 244812.96;	1205807.63, 244804.84;	1210042.08, 244835.23;	1205757.14, 244530.26;	120561.29, 244326.94;	1210119.49, 244646.16;	1210026.95, 244711.2;	1205918.2, 244704.49;	1205843.17, 244721.64;
120535.75, 244920.31;	1210109.34, 244809.69;	1205804.18, 244758.82;	1210042.04, 244835.06;	1205757.11, 244530.27;	120561.20, 244325.76;	1210119.49, 244646.16;	1210027.35, 244710.83;	1205918.21, 244704.49;	1205843.38, 244721.58;
120535.66, 244917.85;	1210117.42, 244804.51;	1205803.18, 244758.3;	1210042.02, 244834.96;	1205757.04, 244530.29;	120561.16, 244325.53;	1210119.49, 244646.16;	1210027.35, 244710.81;	1205918.21, 244704.48;	1205844.68, 244721.14;
120535.39, 244916.67;	1210123.78, 244804.42;	1205802.85, 244757.7;	1210042.01, 244834.94;	1205756.79, 244530.39;	120561.18, 244325.67;	1210119.5, 244646.16;	1210027.35, 244710.81;	1205918.21, 244704.47;	1205844.91, 244721.06;
120534.92, 244915.6;	1210126.74, 244758.73;	1205802.89, 244757.1;	1210042.01, 244834.91;	1205756.76, 244530.4;	120561.14, 244325.53;	1210119.5, 244646.15;	1210027.31, 244710.03;	1205918.22, 244704.47;	1205845.68, 244721.02;
120534.21, 244914.58;	1210130.28, 244756.94;	1205756.96, 244753.44;	1210041.93, 244834.58;	1205756.54, 244530.18;	1205608.99, 244323.75;	1210119.5, 244646.15;	1210026.91, 244711.22;	1205918.22, 244704.46;	1205845.98, 244720.25;
120533.37, 244913.87;	1210131.28, 244756.64;	1205750.64, 244749.59;	1210041.92, 244834.54;	1205756.46, 244530.11;	1205608.96, 244323.73;	1210119.5, 244646.15;	1210026.67, 244711.4;	1205918.23, 244704.46;	1205846.54, 244719.74;
120532.18, 244913.02;	1210132.11, 244756.62;	1205748.29, 244748.56;	1210041.9, 244834.49;	1205756.38, 244530.06;	1205608.05, 244323.97;	1210119.51, 244646.15;	1210026.67, 244711.4;	1205918.23, 244704.45;	1205846

1205429.18, 244547.25;
1205428.57, 244546.66;
1205427.75, 244544.28;
1205425.79, 244539.94;
1205424.59, 244537.57;
1205423.1, 244534.6;
1205421.93, 244532.38;
1205421.35, 244530.93;
1205420.78, 244529.09;
1205420.5, 244527.79;
1205420.21, 244526.32;
1205420.1, 244525.35;
1205420.1, 244523.98;
1205420.01, 244520.12;
1205419.84, 244517.88;
1205419.65, 244515.99;
1205419.16, 244514.11;
1205412.71, 24455.72;
1205410.67, 24453.82;
1205410.64, 24452.34;
1205409.18, 24450.84;
1205407.44, 24449.39;
1205405.82, 24448.57;
1205404.02, 24447.71;
1205401.41, 24446.47;
1205359.34, 24445.42;
1205356.96, 24444.07;
1205354.54, 24442.54;
1205343.97, 24443.43;
1205338.31, 24443.37;
1205333.74, 24427.52;
1205320.92, 24420.45;
1205310.64, 24414.8;
1205303.15, 24410.13;
1205256.37, 24405.74;
1205249.95, 24401.47;
1205251.82, 244359.88;
1205253.63, 244007.75;
1205259.72, 24404.14;
1205301.11, 24404.58;
1205305.65, 24407.58;
1205309, 24409.71;
1205312.21, 24411.51;
1205317.37, 24414.39;
1205323.29, 24417.62;
1205328.88, 24420.69;
1205335.89, 24424.61;
1205339.85, 24427.07;
1205345.78, 24431.17;
1205350.76, 24434.95;
1205356.75, 24439.69;
1205358.51, 24440.71;
1205400.07, 24441.71;
1205401.64, 24442.56;
1205407.39, 24445.29;
1205409.26, 24446.27;
1205410.35, 24447.07;
1205411.59, 24448.13;
1205412.56, 24449.08;
1205413.5, 24449.13;
1205414.2, 24451.1;
1205414.97, 24445.18;
1205415.62, 24445.54;
1205416.08, 24446.06;
1205418.8, 24450.1;
1205422.14, 24451.67;
1205422.72, 24451.36;
1205423.04, 24451.47;
1205423.3, 24451.67;
1205423.42, 24451.73;
1205423.5, 24451.84;
1205423.66, 24452.04;
1205423.79, 24452.81;
1205424.05, 24452.71;
1205424.45, 24452.86;
1205424.83, 24452.99;
1205425.39, 24453.13;
1205428.95, 24453.81;
1205431.8, 24454.49;
1205432.38, 24454.43;
1205432.98, 24454.13;
1205433.76, 24454.71;
1205434.48, 24454.85;
1205442.91, 24455.97;
1205445.27, 24455.66;
1205446.53, 24457.62;
1205447.46, 24459.18;
1205448.4, 24460.17;
1205448.88, 24460.71;
1205450.28, 24460.83;
1205451.58, 24461.5;
1205452.26, 24461.97;
1205452.48, 24462.34;
1205452.9, 24462.94;
1205453.47, 24463.49;
1205454.94, 24464.53;
1205455.96, 24465.03;
1205456.95, 24465.51;
1205458.23, 24465.86;
1205459.46, 24470.3.28;
1205501.22, 24470.7.54;
1205503.37, 24471.2.65;
1205504.84, 24471.6.96;
1205505.92, 24472.11.2;
1205507.23, 24472.55.2;
1205507.62, 24472.6.81;
1205508.7, 24472.6.97;
1205510.97, 24473.4.85;
1205511.86, 24473.7.1;
1205512.19, 24473.8.74;
1205512.73, 24474.1.97;
1205513.46, 24474.6.34;
1205514.25, 24475.1.24;
1205514.96, 24475.63;
1205515.45, 24475.88;
1205515.8, 24480.1.55;
1205515.92, 24480.2.92;
1205515.97, 24480.6.05;
1205515.5, 24480.8.24;
1205515.16, 24480.9.24;
1205514.78, 244810.8;
1205514.3, 244812.12;
1205511.98, 244817.02;
1205508.69, 244822.97;
1205507.63, 244825.15;
1205507.33, 244826.28;
1205507.3, 244827.45;
1205345.73, 244419.88;
1205349.91, 24442.1.56;
1205359.17, 24426.39;
1205403.59, 24428.76;
1205407.01, 24443.09.8;
1205409.48, 24432.79;
1205413.26, 24443.89;
1205416.98, 24439.65;
1205420.12, 24443.54;
1205421.58, 24445.71;
1205422.95, 24447.72;
1205425.46, 24452.49;
1205432.36, 24450.15;
1205437.04, 244515.47;
1205440.89, 24452.95;
1205443.66, 24452.82;
1205447.61, 24453.75;
1205448.23, 24453.26;
1205450.11, 24452.45;
1205450.93, 24453.66;
1205451.68, 24453.53;
1205452.22, 24453.74;
1205452.94, 24454.99;
1205452.9, 24454.54;
1205452.48, 24454.65;
1205453.75, 24454.37;
1205453.18, 24454.68;
1205453.75, 24454.61;
1205454.62, 24454.89;
1205454.47, 24454.75;
1205453.99, 24454.93;
1205454.74, 24455.291;
1205456.43, 24455.29;
1205502.37, 24460.32;
1205504.07, 24461.3.18;
1205504.6, 24461.4.75;
1205505.05, 24461.67;
1205506.46, 24462.76;
1205508.97, 24463.59;
1205510.42, 24468.51;
1205511.31, 24461.73;
1205512.57, 24465.01;
1205514.1, 24465.72;
1205516.5, 24470.73;
1205518.19, 24470.48;
1205521.1, 24470.69;
1205524.5, 24470.65;
1205527.41, 24470.96;
1205530.81, 24470.16;
1205541.54, 24471.13.5;
1205542.59, 24471.2.96;
1205544.2, 24471.7.5;
1205544.53, 24471.4.27;
1205606.99, 24472.62;
1205614.29, 24472.84;
1205622.87, 24472.77.3;
1205631.59, 24472.99.3;
1205634.11, 24473.70.8;
1205648.01, 24473.70.8;
1205648.13, 24474.47;
1205648.39, 24475.54;
1205649.97, 24475.93;
1205650.78, 24476.59;
1205651.62, 24477.85;
1205652.47, 24478.15;
1205653.2, 24478.46;
1205654.2, 24478.78;
1205655.2, 24479.09;
1205656.2, 24479.32;
1205657.2, 24479.61;
1205658.2, 24479.91;
1205659.2, 24480.21;
1205660.2, 24480.51;
1205661.2, 24480.81;
1205662.2, 24481.11;
1205663.2, 24481.41;
1205664.2, 24481.71;
1205665.2, 24482.01;
1205666.2, 24482.31;
1205667.2, 24482.61;
1205668.2, 24482.91;
1205669.2, 24483.21;
1205670.2, 24483.51;
1205671.2, 24483.81;
1205672.2, 24484.11;
1205673.2, 24484.41;
1205674.2, 24484.71;
1205675.2, 24485.01;
1205676.2, 24485.31;
1205677.2, 24485.61;
1205678.2, 24485.91;
1205679.2, 24486.21;
1205680.2, 24486.51;
1205681.2, 24486.81;
1205682.2, 24487.11;
1205683.2, 24487.41;
1205684.2, 24487.71;
1205685.2, 24488.01;
1205686.2, 24488.31;
1205687.2, 24488.61;
1205688.2, 24488.91;
1205689.2, 24489.21;
1205690.2, 24489.51;
1205691.2, 24489.81;
1205692.2, 24490.11;
1205693.2, 24490.41;
1205694.2, 24490.71;
1205695.2, 24491.01;
1205696.2, 24491.31;
1205697.2, 24491.61;
1205698.2, 24491.91;
1205699.2, 24492.21;
1205700.2, 24492.51;
1205701.2, 24492.81;
1205702.2, 24493.11;
1205703.2, 24493.41;
1205704.2, 24493.71;
1205705.2, 24494.01;
1205706.2, 24494.31;
1205707.2, 24494.61;
1205708.2, 24494.91;
1205709.2, 24495.21;
1205710.2, 24495.51;
1205711.2, 24495.81;
1205712.2, 24496.11;
1205713.2, 24496.41;
1205714.2, 24496.71;
1205715.2, 24497.01;
1205716.2, 24497.31;
1205717.2, 24497.61;
1205718.2, 24497.91;
1205719.2, 24498.21;
1205720.2, 24498.51;
1205721.2, 24498.81;
1205722.2, 24499.11;
1205723.2, 24499.41;
1205724.2, 24499.71;
1205725.2, 24499.99;
1205726.2, 24500.29;
1205727.2, 24500.59;
1205728.2, 24500.89;
1205729.2, 24501.19;
1205730.2, 24501.49;
1205731.2, 24501.79;
1205732.2, 24502.09;
1205733.2, 24502.39;
1205734.2, 24502.69;
1205735.2, 24502.99;
1205736.2, 24503.29;
1205737.2, 24503.59;
1205738.2, 24503.89;
1205739.2, 24504.19;
1205740.2, 24504.49;
1205741.2, 24504.79;
1205742.2, 24505.09;
1205743.2, 24505.39;
1205744.2, 24505.69;
1205745.2, 24505.99;
1205746.2, 24506.29;
1205747.2, 24506.59;
1205748.2, 24506.89;
1205749.2, 24507.19;
1205750.2, 24507.49;
1205751.2, 24507.79;
1205752.2, 24508.09;
1205753.2, 24508.39;
1205754.2, 24508.69;
1205755.2, 24508.99;
1205756.2, 24509.29;
1205757.2, 24509.59;
1205758.2, 24509.89;
1205759.2, 24510.19;
1205760.2, 24510.49;
1205761.2, 24510.79;
1205762.2, 24511.09;
1205763.2, 24511.39;
1205764.2, 24511.69;
1205765.2, 24511.99;
1205766.2, 24512.29;
1205767.2, 24512.59;
1205768.2, 24512.89;
1205769.2, 24513.19;
1205770.2, 24513.49;
1205771.2, 24513.79;
1205772.2, 24514.09;
1205773.2, 24514.39;
1205774.2, 24514.69;
1205775.2, 24514.99;
1205776.2, 24515.29;
1205777.2, 24515.59;
1205778.2, 24515.89;
1205779.2, 24516.19;
1205780.2, 24516.49;
1205781.2, 24516.79;
1205782.2, 24517.09;
1205783.2, 24517.39;
1205784.2, 24517.69;
1205785.2, 24517.99;
1205786.2, 24518.29;
1205787.2, 24518.59;
1205788.2, 24518.89;
1205789.2, 24519.19;
1205790.2, 24519.49;
1205791.2, 24519.79;
1205792.2, 24520.09;
1205793.2, 24520.39;
1205794.2, 24520.69;
1205795.2, 24520.99;
1205796.2, 24521.29;
1205797.2, 24521.59;
1205798.2, 24521.89;
1205799.2, 24522.19;
1205800.2, 24522.49;
1205801.2, 24522.79;
1205802.2, 24523.09;
1205803.2, 24523.39;
1205804.2, 24523.69;
1205805.2, 24523.99;
1205806.2, 24524.29;
1205807.2, 24524.59;
1205808.2, 24524.89;
1205809.2, 24525.19;
1205810.2, 24525.49;
1205811.2, 24525.79;
1205812.2, 24526.09;
1205813.2, 24526.39;
1205814.2, 24526.69;
1205815.2, 24526.99;
1205816.2, 24527.29;
1205817.2, 24527.59;
1205818.2, 24527.89;
1205819.2, 24528.19;
1205820.2, 24528.49;
1205821.2, 24528.79;
1205822.2, 24529.09;
1205823.2, 24529.39;
1205824.2, 24529.69;
1205825.2, 24529.99;
1205826.2, 24530.29;
1205827.2, 24530.59;
1205828.2, 24530.89;
1205829.2, 24531.19;
1205830.2, 24531.49;
1205831.2, 24531.79;
1205832.2, 24532.09;
1205833.2, 24532.39;
1205834.2, 24532.69;
1205835.2, 24532.99;
1205836.2, 24533.29;
1205837.2, 24533.59;
1205838.2, 24533.89;
1205839.2, 24534.19;
1205840.2, 24534.49;
1205841.2, 24534.79;
1205842.2, 24535.09;
1205843.2, 24535.39;
1205844.2, 24535.69;
1205845.2, 24535.99;
1205846.2, 24536.29;
1205847.2, 24536.59;
1205848.2, 24536.89;
1205849.2, 24537.19;
1205850.2, 24537.49;
1205851.2, 24537.79;
1205852.2, 24538.09;
1205853.2, 24538.39;
1205854.2, 24538.69;
1205855.2, 24538.99;
1205856.2, 24539.29;
1205857.2, 24539.59;
1205858.2, 24539.89;
1205859.2, 24540.19;
1205860.2, 24540.49;
1205861.2, 24540.79;
1205862.2, 24541.09;
1205863.2, 24541.39;
1205864.2, 24541.69;
1205865.2, 24541.99;
1205866.2, 24542.29;
1205867.2, 24542.59;
1205868.2, 24542.89;
1205869.2, 24543.19;
1205870.2, 24543.49;
1205871.2, 24543.79;
1205872.2, 24544.09;
1205873.2, 24544.39;
1205874.2, 24544.69;
1205875.2, 24544.99;
1205876.2, 24545.29;
1205877.2, 24545.59;
1205878.2, 24545.89;
1205879.2, 24546.19;
1205880.2, 24546.49;
1205881.2, 24546.79;
1205882.2, 24547.09;
1205883.2, 24547.39;
1205884.2, 24547.69;
1205885.2, 24547.99;
1205886.2, 24548.29;
1205887.2, 24548.59;
1205888.2, 24548.89;
1205889.2, 24549.19;
1205890.2, 24549.49;
1205891.2, 24549.79;
1205892.2, 24549.99;
1205893.2, 24550.29;
1205894.2, 24550.59;
1205895.2, 24550.89;
1205896.2, 24551.19;
1205897.2, 24551.49;
1205898.2, 24551.79;
1205899.2, 24552.09;
1205900.2, 24552.39;
1205901.2, 24552.69;
1205902.2, 24552.99;
1205903.2, 24553.29;
1205904.2, 24553.59;
1205905.2, 24553.89;
1205906.2, 24554.19;
1205907.2, 24554.49;
1205908.2, 24554.79;
1205909.2, 24555.09;
1205910.2, 24555.39;
1205911.2, 24555.69;
1205912.2, 24555.99;
1205913.2, 24556.29;
1205914.2, 24556.59;
1205915.2, 24556.89;
1205916.2, 24557.19;
1205917.2, 24557.49;
1205918.2, 24557.79;
1205919.2, 24558.09;
1205920.2, 24558.39;
1205921.2, 24558.69;
1205922.2, 24558.99;
1205923.2, 24559.29;
1205924.2, 24559.59;
1205925.2, 24559.89;
1205926.2, 24560.19;
1205927.2, 24560.49;
1205928.2, 24560.79;
1205929.2, 24561.09;
1205930.2, 24561.39;
1205931.2, 24561.69;
1205932.2, 24561.99;
1205933.2, 24562.29;
1205934.2, 24562.59;
1205935.2, 24562.89;
1205936.2, 24563.19;
1205937.2, 24563.49;
1205938.2, 24563.79;
1205939.2, 24564.09;
1205940.2, 24564.39;
1205941.2, 24564.69;
1205942.2, 24564.99;
1205943.2, 24565.29;
1205944.2, 24565.59;
1205945.2, 24565.89;
1205946.2, 24566.19;
1205947.2, 24566.49;
1205948.2, 24566.79;
1205949.2, 24567.09;
1205950.2, 24567.39;
1205951.2, 24567.69;
1205952.2, 24567.99;
1205953.2, 24568.29;
1205954.2, 24568.59;
1205955.2, 24568.89;
1205956.2, 24569.19;
1205957.2, 24569.49;
1205958.2, 24569.79;
1205959.2, 24569.99;
1205960.2, 24570.29;
1205961.2, 24570.59;
1205962.2, 24570.89;
1205963.2, 24571.19;
1205964.2, 24571.49;
1205965.2, 24571.79;
1205966.2, 24572.09;
1205967.2, 24572.39;
1205968.2, 24572.69;
1205969.2, 24572.99;
1205970.2, 24573.29;
1205971.2, 24573.59;
1205972.2, 24573.89;
1205973.2, 24574.19;
1205974.2, 24574.49;
1205975.2, 24574.79;
1205976.2, 24575.09;
1205977.2, 24575.39;
1205978.2, 24575.69;
1205979.2, 24575.99;
1205980.2, 24576.29;
1205981.2, 24576.59;
1205982.2, 24576.89;
1205983.2, 24577.19;
1205984.2, 24577.49;
1205985.2, 24577.79;
1205986.2, 24578.09;
1205987.2, 24578.39;
1205988.2, 24578.69;
1205989.2, 24578.99;
1205990.2, 24579.29;
1205991.2, 24579.59;
1205992.2, 24579.89;
1205993.2, 24580.19;
1205994.2, 24580.49;
1205995.2, 24580.79;
1205996.2, 24581.09;
1205997.2, 24581.39;
1205998.2, 24581.69;
1205999.2, 24581.99;
1206000.2, 24582.29;
1206001.2, 24582.59;
1206002.2, 24582.89;
1206003.2, 24583.19;
1206004.2, 24583.49;
1206005.2, 24583.79;
1206006.2, 24584.09;
1206007.2, 24584.39;
1206008.2, 24584.69;
1206009.2, 24584.99;
1206010.2, 24585.29;
1206011.2,

205507.59, 244828.76;
205508.12, 244829.97;
205508.9, 244830.98;
205509.7, 244831.76;
205513.04, 244834.91;
205515.23, 244836.91;
205516.63, 244838.49;
205518.1, 244839.98;
205519.63, 244842.11;
205520.54, 244843.7;
205521.09, 244844.4;
205523.22, 244851.02;
205525.13, 244857.15;
205526.7, 244902.17;
205527.16, 244903.34;
205527.91, 244904.76;
205528.88, 244905.89;
205530.85, 244906.91;
205535.88, 244907.77;
205535.58, 244910.81;
205536.76, 244911.9;
205537.58, 244913.5;
205538.58, 244914.54;
205539.01, 244915.83;
205539.22, 244917.02;
205539.49, 244920.24;
205540.08, 244930.29;
205540.37, 244932.81;
205541.02, 244935.74;
205541.13, 244936.92;
205541.1, 244937.63;
205540.99, 244938.44;
205538.48, 244944.95;
205537.86, 244947.58;
205537.69, 244949.37;
205537.85, 244951.46;
205538.37, 244953.17;
205538.99, 244955.04;
205539.88, 244956.36;
205542.7, 245000.6;
205545.3, 245005.05;
205548.03, 245010.16;
205549.03, 245012.47;
205551.04, 245017.24;
205555.19, 245022.14;
205558.01, 245025.51;
205559.04, 245026.51;
205604.0, 245031.76;
205607.87, 245035.34;
205615.08, 245043.28;
205618.92, 245047.58;
205621.91, 245051.05;
205625.34, 245054.81;
205627.74, 245057.41;
205628.66, 245059.53;
205625.25, 245100.03;
205622.69, 245105.26;
205621.5, 245055.99;
205619.35, 245053.77;

1210041.49, 244810.96
1210042.66, 244809.36
1210045.66, 244808.57
1210047.65, 244807.03
1210053.12, 244801.94
1210101.29, 244754.29
1210106.64, 244749.52
1210808.08, 244747.58
1210910.15, 244745.96
12110.13, 244744.84
1211011.11, 244741.84
12112.42, 244736.77
12114.28, 244730.03
12117.19, 244719.54
12119.75, 244710.24
1212101.07, 244705.41
121211.88, 244703.65
12122.96, 244701.91
12124.19, 244700.39
12125.85, 244658.83
12127.38, 244657.78
12128.9, 244657.02
12130.39, 244656.74
12132.9, 244655.74
12137.58, 244655.04
12138.34, 244657.04
12135.61, 244657.44
12131.62, 244658.14
12129.25, 244659.25
12127.43, 244700.33
12124.71, 244703.13
12123.53, 244705.29
12122.39, 244709.42
12118.06, 244724.82
12113.07, 244742.97
12111.17, 244746.26
12110.41, 244748.33
12106.21, 244752.77
121049.01, 244808.68
121047.4, 244809.99
121045.18, 244811.37
121042.56, 244812.51
121031.83, 244816.93
121010.2, 244825.79
120941.34, 244837.54
120932.41, 244841.18
120929.9, 244841.95
120925.06, 244842.22
120925.06, 244842.22
120945.39, 244858.12
120948.1, 244901.12
120950.47, 244904.11
120952.27, 244907.38
120953.68, 244910.35
120957.25, 244920.11
120955.09, 244920.63
120951.56, 244911.47
120950.66, 244909.19

121027.58, 244735.22;
 121027.58, 244734.82;
 121027.34, 244734.63;
 121027.25, 244734.42;
 121027.17, 244734.23;
 121027.08, 244733.99;
 121027, 244733.81;
 121026.95, 244733.69;
 121026.92, 244733.61;
 121026.86, 244733.47;
 121026.59, 244732.96;
 121026.49, 244732.72;
 121026, 244731.53;
 121025.86, 244731.14;
 121025.84, 244731.08;
 121025.72, 244730.77;
 121025.53, 244730.72;
 121025.5, 244730.14;
 121025.49, 244730.13;
 121025.48, 244730.13;
 121025.36, 244729.83;
 121025.34, 244729.35;
 121024.94, 244728.68;
 121024.86, 244728.47;
 121024.85, 244728.44;
 121024.84, 244728.41;
 121024.78, 244728.18;
 121024.68, 244728.04;
 121024.54, 244727.7;
 121023.97, 244726.37;
 121023.87, 244726.13;
 121023.55, 244725.37;
 121023.52, 244725.32;
 121023.49, 244725.25;
 121023.42, 244725.1;
 121023.41, 244725.05;
 121023.52, 244725.72;
 121023.67, 244725.89;
 121023.75, 244724.85;
 121023.81, 244724.81;
 121023.95, 244724.71;
 121024.06, 244724.64;
 121024.12, 244724.39;
 121024.19, 244724.54;
 121024.26, 244724.49;
 121024.37, 244724.42;
 121024.51, 244724.23;
 121024.94, 244724.02;
 121025.07, 244722.15;
 121025.71, 244721.77;
 121027.83, 244722.2;
 121027.93, 244721.9;
 121028.03, 244721.79;
 121028.11, 244721.67;
 121028.18, 244721.54;
 121028.24, 244721.41;
 121028.29, 244721.29;
 121028.32, 244721.27;

7025725.21, 24451718.2;
 7025725.18, 24451719.9;
 7025725.17, 24451718.7;
 7025725.15, 24451716.7;
 7025725.14, 24451714.7;
 7025725.12, 24451713.7;
 7025725.11, 24451711.7;
 7025725.08, 24451716.7;
 7025724.98, 24451714.5;
 7025724.84, 24451716.9;
 7025724.78, 24451699.9;
 7025724.77, 24451691.9;
 7025724.77, 24451693.9;
 7025724.75, 24451686.8;
 7025724.74, 24451671.6;
 7025724.73, 24451671.1;
 7025724.7, 244516.9;
 7025724.7, 244516.57;
 7025724.63, 24451633.9;
 7025724.46, 24451569.3;
 7025724.4, 244515.52;
 7025724.37, 244515.52;
 7025724.27, 244515.14;
 7025724.19, 244515.14;
 7025724.09, 244515.13;
 7025723.99, 244514.93;
 7025723.87, 244514.83;
 7025723.75, 244514.74;
 7025723.62, 244514.67;
 7025723.48, 244514.6;
 7025723.34, 244514.55;
 7025723.19, 244514.51;
 7025723.04, 244514.48;
 7025722.88, 244514.46;
 7025722.73, 244514.45;
 7025722.61, 244514.45;
 7025722.49, 244514.47;
 7025721.47, 244514.59;
 7025721, 244514.65;
 7025720.98, 244514.65;
 7025719.01, 244514.92;
 7025718.88, 244514.9;
 7025718.33, 244515.01;
 7025718.22, 244515.02;
 7025718.17, 244515.03;
 7025716.55, 244515.25;
 7025716.45, 244515.26;
 7025716.35, 244515.27;
 7025716.15, 244515.27;
 7025716.15, 244515.17;
 7025716.01, 244515.12;
 7025715.86, 244515.07;
 7025715.71, 244515.04;
 7025715.62, 244515.03;
 7025714.27, 244514.87;
 7025714.16, 244514.86;
 7025714.04, 244514.86;
 7025713.9, 244514.84;

205548.42, 243406.19;
 205548.42, 243406.23;
 205548.47, 243406.29;
 205549.14, 243407.46;
 205549.45, 243408.03;
 205549.46, 243408.04;
 205549.91, 243408.84;
 205550.56, 243410.32;
 205550.59, 243410.38;
 205550.63, 243410.38;
 205550.67, 243410.38;
 205551.41, 243411.49;
 205551.68, 243411.87;
 205551.77, 243412.05;
 205551.78, 243412.08;
 205552.11, 243412.72;
 205552.12, 243412.76;
 205552.29, 243413.04;
 205552.35, 243413.2;
 205552.39, 243413.27;
 205552.42, 243413.33;
 205552.43, 243413.33;
 205552.61, 243413.61;
 205552.67, 243413.61;
 205552.78, 243413.92;
 205553.11, 243414.58;
 205553.14, 243414.61;
 205554.14, 243416.22;
 205554.61, 243417.34;
 205554.85, 243417.82;
 205554.85, 243417.9;
 205554.88, 243417.96;
 205554.94, 243418.04;
 205554.99, 243418.11;
 205555.06, 243418.17;
 205555.12, 243418.22;
 205555.2, 243418.27;
 205555.54, 243418.5;
 205556.49, 243419.24;
 205557.61, 243420.55;
 205557.7, 243420.56;
 205558.54, 243421.22;
 205558.64, 243421.31;
 205558.67, 243421.33;
 205558.68, 243421.34;
 205558.73, 243421.37;
 205559.09, 243421.68;
 205559.13, 243421.71;
 205559.28, 243421.81;
 205559.28, 243421.81;
 205559.28, 243421.81;
 205559.35, 243421.84;
 205600.78, 243422.48;
 205601.34, 243423.66;
 205601.38, 243424.4;
 205601.39, 243424.48;
 205601.42, 243424.68;
 205601.43, 243424.73;
 205601.45, 243424.73

[illegible]

1210025.96, 244628.19;
1210025.96, 244628.19;
1210026.18, 244628.21;
1210026.36, 244628.24;
1210026.46, 244628.24;
1210026.73, 244628.25;
1210026.81, 244628.24;
1210027.05, 244628.2;
1210027.35, 244628.15;
1210027.7, 244628.1;
1210027.98, 244628.05;
1210028.2, 244628;
1210028.23, 244627.99;
1210028.27, 244627.98;
1210028.47, 244627.91;
1210028.99, 244627.74;
1210029, 244627.54;
1210029.5, 244627.54;
1210029.55, 244627.53;
1210029.92, 244627.38;
1210030.32, 244627.23;
1210030.73, 244627.07;
1210031.07, 244627.07;
1210031.62, 244626.71;
1210033.07, 244626.54;
1210033.07, 244626.53;
1210033.52, 244626.38;
1210033.57, 244626.34;
1210033.87, 244626.17;
1210033.05, 244626.06;
1210033.27, 244625.94;
1210033.43, 244625.84;
1210033.59, 244625.76;
1210033.59, 244625.76;
1210033.88, 244625.63;
1210034.09, 244625.52;
1210034.33, 244625.36;
1210034.56, 244625.21;
1210034.89, 244625;
1210034.93, 244624.97;
1210034.93, 244624.97;
1210034.99, 244624.94;
1210035.49, 244624.68;
1210035.62, 244624.61;
1210036.16, 244624.33;
1210036.62, 244624.09;
1210037.05, 244623.85;
1210037.48, 244623.63;
1210037.49, 244623.49;
1210037.49, 244623.49;
1210037.63, 244623.55;
1210037.7, 244623.51;
1210037.87, 244623.42;
1210038.07, 244623.29;
1210038.16, 244623.21;
1210038.6, 244622.83;
1210038.86, 244622.61;
1210039.17, 244622.3;
1210039.36, 244622.12;

10295294.07, 244705.05
10295294.07, 244705.07
10295294.08, 244705.08
10295294.09, 244705.09
10295294.1, 244705.48
10295294.11, 244705.05
10295294.11, 244705.08
10295294.12, 244705.08
10295294.13, 244705.08
10295294.14, 244705.08
10295294.15, 244705.08
10295294.16, 244705.08
10295294.16, 244705.08
10295294.17, 244705.08
10295294.18, 244705.08
10295294.19, 244705.08
10295294.2, 244705.48
10295294.21, 244705.08
10295294.21, 244705.08
10295294.22, 244705.08
10295294.23, 244705.08
10295294.24, 244705.08
10295294.24, 244705.08
10295294.26, 244705.08
10295294.26, 244705.08
10295294.27, 244705.08
10295294.28, 244705.08
10295294.29, 244705.08
10295294.3, 244705.08
10295294.3, 244705.08
10295294.31, 244705.08
10295294.32, 244705.08
10295294.33, 244705.08
10295294.34, 244705.08
10295294.35, 244705.08
10295294.35, 244705.08
10295294.36, 244705.08
10295294.37, 244705.08
10295294.38, 244705.08
10295294.39, 244705.08
10295294.4, 244705.38
10295294.41, 244705.08
10295294.42, 244705.08
10295294.43, 244705.08
10295294.44, 244705.08
10295294.45, 244705.08
10295294.46, 244705.08
10295294.47, 244705.08
10295294.47, 244705.08
10295294.48, 244705.08
10295294.49, 244705.08
10295294.5, 244705.38
10295294.51, 244705.08
10295294.52, 244705.08
10295294.53, 244705.08
10295294.54, 244705.08

1210028.32, 244720.57;
1210028.29, 244720.43;
1210028.24, 244720.3;
1210028.18, 244720.17;
1210028.11, 244720.04;
1210028.01, 244719.9;
1210027.53, 244719.3;
1210027.45, 244719.2;
1210027.35, 244719.1;
1210027.23, 244719;
1210027.11, 244718.92;
1210026.98, 244718.84;
1210026.84, 244718.78;
1210026.7, 244718.72;
1210026.55, 244718.66;
1210026.4, 244718.65;
1210026.3, 244718.64;
1210026.09, 244718.62;
1210025.93, 244718.63;
1210025.78, 244718.65;
1210025.7, 244718.66;
1210025.26, 244718.76;
1210024.92, 244718.57;
1210024.59, 244718.21;
1210024.12, 244718.21;
1210024.11, 244717.67;
1210024, 244717.56;
1210023.89, 244717.47;
1210023.77, 244717.38;
1210023.64, 244717.31;
1210023.5, 244717.24;
1210023.35, 244717.19;
1210023.23, 244717.15;
1210022.47, 244716.63;
1210022.45, 244716.54;
1210022.34, 244716.54;
1210022.32, 244716.45;
1210021.7, 244716.06;
1210021.42, 244715.89;
1210020.94, 244715.58;
1210020.56, 244715.31;
1210020.31, 244715.09;
1210020.09, 244714.9;
1210020.02, 244714.83;
1210019.98, 244714.79;
1210019.86, 244714.68;
1210019.73, 244714.57;
1210019.62, 244714.48;
1210019.48, 244714.35;
1210019.44, 244714.29;
1210019.32, 244714.07;
1210019.18, 244713.84;
1210018.95, 244713.44;
1210018.88, 244713.31;
1210018.87, 244713.26;
1210018.8, 244713.13;
1210018.76, 244713.11;
1210018.72, 244713.03;
1210018.65, 244712.9;
1210018.53, 244712.68;
1210018.39, 244712.4;
1210018.2, 244712.04;
1210018.19, 244712.02;
1210018.11, 244711.86;
1210017.98, 244711.61;
1210017.89, 244711.4;
1210017.8, 244711.34;
1210017.7, 244711.26;
1210017.6, 244711.19;
1210017.5, 244711.12;
1210017.4, 244711.05;
1210017.3, 244710.98;
1210017.2, 244710.91;
1210017.1, 244710.84;
1210017, 244710.77;
1210016.9, 244710.7;
1210016.8, 244710.63;
1210016.7, 244710.56;
1210016.6, 244710.49;
1210016.5, 244710.42;
1210016.4, 244710.35;
1210016.3, 244710.28;
1210016.2, 244710.21;
1210016.1, 244710.14;
1210016, 244710.07;
1210015.9, 244709.99;
1210015.8, 244709.92;
1210015.7, 244709.85;
1210015.6, 244709.78;
1210015.5, 244709.71;
1210015.4, 244709.64;
1210015.3, 244709.57;
1210015.2, 244709.5;
1210015.1, 244709.43;
1210015, 244709.36;
1210014.9, 244709.29;
1210014.8, 244709.22;
1210014.7, 244709.15;
1210014.6, 244709.08;
1210014.5, 244709.01;
1210014.4, 244708.94;
1210014.3, 244708.87;
1210014.2, 244708.8;
1210014.1, 244708.73;
1210014, 244708.66;
1210013.9, 244708.59;
1210013.8, 244708.52;
1210013.7, 244708.45;
1210013.6, 244708.38;
1210013.5, 244708.31;
1210013.4, 244708.24;
1210013.3, 244708.17;
1210013.2, 244708.1;
1210013.1, 244708.04;
1210013, 244707.97;
1210012.9, 244707.9;
1210012.8, 244707.83;
1210012.7, 244707.76;
1210012.6, 244707.69;
1210012.5, 244707.62;
1210012.4, 244707.55;
1210012.3, 244707.48;
1210012.2, 244707.41;
1210012.1, 244707.34;
1210012, 244707.27;
1210011.9, 244707.2;
1210011.8, 244707.13;
1210011.7, 244707.06;
1210011.6, 244706.99;
1210011.5, 244706.92;
1210011.4, 244706.85;
1210011.3, 244706.78;
1210011.2, 244706.71;
1210011.1, 244706.64;
1210011, 244706.57;
1210010.9, 244706.5;
1210010.8, 244706.43;
1210010.7, 244706.36;
1210010.6, 244706.29;
1210010.5, 244706.22;
1210010.4, 244706.15;
1210010.3, 244706.08;
1210010.2, 244706.01;
1210010.1, 244705.94;
1210010, 244705.87;
1210009.9, 244705.8;
1210009.8, 244705.73;
1210009.7, 244705.66;
1210009.6, 244705.59;
1210009.5, 244705.52;
1210009.4, 244705.45;
1210009.3, 244705.38;
1210009.2, 244705.31;
1210009.1, 244705.24;
1210009, 244705.17;
1210008.9, 244705.1;
1210008.8, 244705.04;
1210008.7, 244704.97;
1210008.6, 244704.9;
1210008.5, 244704.83;
1210008.4, 244704.76;
1210008.3, 244704.69;
1210008.2, 244704.62;
1210008.1, 244704.55;
1210008, 244704.48;
1210007.9, 244704.41;
1210007.8, 244704.34;
1210007.7, 244704.27;
1210007.6, 244704.2;
1210007.5, 244704.13;
1210007.4, 244704.06;
1210007.3, 244703.99;
1210007.2, 244703.92;
1210007.1, 244703.85;
1210007, 244703.78;
1210006.9, 244703.71;
1210006.8, 244703.64;
1210006.7, 24

205713.03, 244514.95;
205712.86, 244514.84;
205712.63, 244514.68;
205711.19, 244514.11;
205712.1, 244514.02;
205712, 244514.90;
205711.88, 244513.82;
205711.76, 244513.73;
205711.63, 244513.65;
205711.49, 244513.59;
205711.35, 244513.53;
205711.22, 244513.44;
205711.05, 244513.46;
205710.9, 244513.34;
205710.74, 244513.44;
205710.57, 244513.44;
205710.43, 244513.44;
205710.3, 244513.47;
205710.19, 244513.63;
205709.93, 244513.67;
205709.03, 244514.27;
205708.98, 244514.28;
205708.89, 244514.19;
205708.77, 244513.77;
205708.26, 244513.61;
205708.18, 244513.54;
205708.11, 244513.49;
205708.03, 244513.44;
205707.96, 244513.41;
205707.9, 244513.38;
205707.44, 244513.21;
205707.21, 244513.13;
205706.69, 244513.02;
205706.76, 244512.96;
205705.85, 244512.63;
205705.82, 244512.62;
205705.73, 244512.59;
205705.64, 244512.57;
205705.58, 244512.56;
205705.56, 244512.56;
205705.45, 244512.55;
205705.41, 244512.55;
205705.01, 244512.5;
205704.51, 244512.45;
205704.43, 244512.45;
205704.36, 244512.46;
205703.59, 244512.57;
205703.55, 244512.55;
205702.08, 244512.06;
205702.06, 244512.04;
205701.97, 244512.01;
205701.89, 244511.97;
205701.61, 244511.88;
205701.31, 244511.78;
205701.2, 244511.78;
205701.2, 244511.78;
205701.12, 244511.73;
205700.65, 244511.64;
205700.23, 244511.57;
205700.07, 244511.55;
205698.97, 244511.5;
205698.7, 244511.49;
205697.6, 244511.21;
205697.57, 244511.2;
205696.92, 244511.01;

205601.61, 243235.12;
205601.66, 243235.19;
205601.71, 243235.24;
205601.77, 243235.28;
205602.48, 243235.87;
205602.5, 243235.89;
205602.58, 243235.94;
205602.66, 243235.99;
205602.74, 243236.02;
205602.83, 243236.06;
205602.84, 243236.06;
205603.75, 243236.06;
205603.83, 243236.57;
205603.91, 243236.59;
205604.01, 243236.64;
205604.1, 243236.64;
205604.26, 243236.64;
205604.68, 243236.39;
205604.72, 243236.33;
205605.19, 243236.33;
205606.22, 243237.02;
205606.25, 243237.02;
205608.11, 243238.38;
205608.13, 243238.34;
205608.97, 243238.88;
205609.15, 243239;
205609.28, 243239.1;
205609.33, 243239.13;
205609.54, 243239.28;
205610.27, 243239.8;
205610.78, 24330.17;
205611.01, 24330.35;
205611.05, 24330.37;
205611.53, 24330.37;
205611.55, 24330.72;
205611.64, 24330.78;
205612.01, 24331.09;
205612.14, 24331.13;
205612.22, 24331.17;
205612.31, 24331.2;
205612.38, 24331.22;
205612.45, 24331.24;
205612.65, 24331.28;
205612.66, 24331.3;
205612.99, 24331.65;
205612.99, 24331.7;
205613.05, 24331.82;
205613.12, 24331.88;
205613.2, 24331.93;
205613.28, 24331.98;
205613.36, 24332.01;
205613.49, 24332.04;
205613.89, 24332.2;
205613.98, 24332.22;
205614.07, 24332.24;
205614.16, 24332.25;
205614.26, 24332.26;
205614.35, 24332.25;
205614.44, 24332.24;
205614.53, 24332.22;
205614.62, 24332.2;
205614.71, 24332.16;
205614.79, 24332.16;

124933.48, 242815.23;
 124933.02, 242815.12;
 124933.02, 242815.04;
 124932.8, 242814.94;
 124932.6, 242814.86;
 124932.43, 242814.77;
 124932.23, 242814.52;
 124932.03, 242814.3;
 124931.82, 242814.04;
 124931.56, 242813.78;
 124931.3, 242813.49;
 124931.07, 242813.28;
 124930.76, 242813;
 124930.5, 242812.77;
 124930.24, 242812.55;
 124930, 242812.35;
 124929.77, 242812.14;
 124929.5, 242812.03;
 124929.43, 242812.14;
 124929.22, 242811.96;
 124928.92, 242811.86;
 124928.68, 242811.76;
 124928.45, 242811.66;
 124928.31, 242811.55;
 124928.19, 242811.28;
 124928.02, 242810.95;
 124927.74, 242810.33;
 124927.6, 242810.03;
 124927.46, 242809.74;
 124927.28, 242809.43;
 124927, 242809.05;
 124926.82, 242808.77;
 124926.61, 242808.5;
 124926.47, 242808.27;
 124926.28, 242808.03;
 124926.1, 242807.81;
 124925.91, 242807.6;
 124925.72, 242807.39;
 124925.6, 242807.15;
 124925.47, 242806.91;
 124925.4, 242806.76;
 124925.26, 242806.46;
 124925.22, 242806.42;
 124925.1, 242806.2;
 124924.93, 242805.74;
 124924.74, 242805.36;
 124924.53, 242804.96;
 124924.4, 242804.6;
 124924.2, 242804.23;
 124924.03, 242803.84;
 124923.89, 242803.51;
 124923.75, 242803.23;
 124923.6, 242802.94;
 124923.54, 242802.63;
 124923.45, 242802.46;
 124923.36, 242802.19;
 124923.17, 242801.88;
 124922.99, 242801.52;
 124922.8, 242801.16;
 124922.62, 242800.79;
 124922.45, 242800.49;
 124922.33, 242800.23;
 124922.11, 242799.89;
 124922, 242799.85;

12100407, 244621.07,
 12100407.82, 244620.98,
 1210041.68, 244620.51,
 1210041.8, 244620.42,
 1210041.94, 244620.26,
 1210042.06, 244620.1,
 1210042.32, 244619.84,
 1210042.38, 244619.79,
 1210042.43, 244619.89,
 1210042.45, 244619.95,
 1210042.58, 244619.87,
 1210045.54, 244617.63,
 1210046.69, 244616.73,
 1210047.01, 244616.48,
 1210047.32, 244616.2,
 1210047.38, 244616.1,
 1210048.80, 244614.55,
 1210049.92, 244613.34,
 1210050.29, 244612.7,
 1210050.86, 244611.86,
 1210050.88, 244611.84,
 1210051.38, 244611.23,
 1210051.39, 244611.22,
 1210052.08, 244609.98,
 1210052.44, 244609.2,
 1210052.87, 244608.41,
 1210053.12, 244607.86,
 1210053.52, 244607.17,
 1210053.9, 244606.69,
 1210054.29, 244606.36,
 1210054.52, 244606.28,
 1210054.94, 244605.85,
 1210055.04, 244605.82,
 1210055.09, 244605.64,
 1210055.21, 244605.32,
 1210055.59, 244604.82,
 1210055.7, 244604.73,
 1210055.75, 244604.65,
 1210055.78, 244604.54,
 1210056.03, 244604.21,
 1210056.06, 244604.16,
 1210056.19, 244604.15,
 1210056.28, 244603.93,
 1210056.33, 244603.54,
 1210056.69, 244603.37,
 1210056.61, 244603.34,
 1210056.61, 244603.34,
 1210056.39, 244603.26,
 1210056.85, 244602.26,
 1210057.24, 244602.16,
 1210057.44, 244601.7,
 1210057.44, 244601.7,
 1210058.02, 244600.97,
 1210058.78, 244599.96,
 1210059.06, 244599.66,
 1210059.22, 244599.38,
 1210059.17, 244599.42,
 1210058.97, 244599.63,
 1210059.16, 244599.36,
 1210059.64, 244588.67,
 1210059.76, 244588.44,
 1210100.17, 244588.5,
 1210100.25, 244587.7

1209294.57, 244700.5
1209294.58, 244700.5
1209294.59, 244700.5
1209294.6, 244705.3
1209294.61, 244700.5
1209294.62, 244700.5
1209294.62, 244700.5
1209294.63, 244700.5
1209294.64, 244700.5
1209294.65, 244700.5
1209294.66, 244700.5
1209294.67, 244700.5
1209294.68, 244700.5
1209294.68, 244700.5
1209294.69, 244700.5
1209294.7, 244705.2
1209294.71, 244700.5
1209294.72, 244700.5
1209294.73, 244700.5
1209294.74, 244700.5
1209294.74, 244700.5
1209294.75, 244700.5
1209294.76, 244700.5
1209294.77, 244700.5
1209294.78, 244700.5
1209294.79, 244700.5
1209294.8, 244705.2
1209294.8, 244705.2
1209294.81, 244700.5
1209294.82, 244700.5
1209294.83, 244700.5
1209294.84, 244700.5
1209294.85, 244700.5
1209294.86, 244700.5
1209294.86, 244700.5
1209294.87, 244700.5
1209294.88, 244700.5
1209294.89, 244700.5
1209294.9, 244705.2
1209294.91, 244700.5
1209294.92, 244700.5
1209294.92, 244700.5
1209294.97, 244700.5
1209295.02, 244700.5
1209295.07, 244700.5
1209295.11, 244700.5
1209295.11, 244700.5
1209295.16, 244700.5
1209295.21, 244700.5
1209295.26, 244700.5
1209295.31, 244700.5
1209295.35, 244700.5
1209295.4, 244705.1
1209295.45, 244700.5
1209295.5, 244705.1
1209295.5, 244705.1
1209295.5, 244705.1
1209295.5, 244705.1
1209295.6, 244700.5
1209295.6, 244700.5
1209295.7, 244705.1
1209295.86, 244700.5
1209296.08, 244700.5
1209296.76, 244700.5
1209299.69, 244700.5
1209299.7, 244705.1
1209299.7, 244709.7

1210017.87, 244711.39; 1205656.69, 244511; 1205614.87, 244332.08; 1214922.02, 242759.71; 1210100.31, 244557.86; 1205929.7, 244705.19;
1210017.79, 244711.23; 1205655.82, 244510.8; 1205614.94, 244332.03; 1214921.92, 242759.5; 1210100.4, 244557.66; 1205929.7, 244705.19;
1210017.72, 244711.05; 1205655.79, 244510.79; 1205615.61, 244332.35; 1214921.89, 242759.44; 1210100.87, 244557.48; 1205929.71, 244705.19;
1210017.61, 244710.8; 1205654.07, 244510.45; 1205615.69, 244332.39; 1214921.8, 242759.24; 1210101.3, 244557.28; 1205929.71, 244705.19;
1210017.52, 244710.62; 1205654.03, 244510.44; 1205615.74, 244332.41; 1214921.68, 242759.02; 1210101.58, 244557.12; 1205929.71, 244705.19;
1210017.42, 244710.38; 1205654, 244510.44; 1205616.18, 244332.62; 1214921.51, 242758.83; 1210101.76, 244557.02; 1205929.72, 244705.19;
1210017.4, 244710.33; 1205653.96, 244510.43; 1205616.61, 244332.82; 1214921.4, 242758.64; 1210102.18, 244556.77; 1205929.72, 244705.19;
1210017.35, 244710.19; 1205653.79, 244510.4; 1205616.77, 244332.9; 1214921.4, 242758.63; 1210102.53, 244556.5; 1205929.72, 244705.19;
1210017.3, 244710; 1205653.56, 244510.36; 1205616.81, 244332.92; 1214921.28, 242758.45; 1210103.11, 244555.99; 1205929.72, 244705.19;
1210017.22, 244709.74; 1205653.14, 244510.29; 1205616.94, 244332.97; 1214921.07, 242758.31; 1210103.61, 244555.52; 1205929.73, 244705.18;
1210017.11, 244709.38; 1205652.23, 244510.13; 1205617.45, 244333.2; 1214920.86, 242758.14; 1210103.98, 244555.11; 1205929.73, 244705.18;
1210017.03, 244709.11; 1205652.2, 244510.13; 1205617.46, 244333.22; 1214920.65, 242757.95; 1210104.25, 244554.74; 1205929.73, 244705.18;
1210016.96, 244708.87; 1205651.09, 244509.97; 1205617.5, 244333.3; 1214920.4, 242757.8; 1210104.48, 244554.35; 1205929.73, 244705.18;
1210016.91, 244708.66; 1205650.81, 244509.93; 1205617.61, 244333.43; 1214920.1, 242757.68; 1210105.06, 244553.38; 1205929.74, 244705.18;
1210016.91, 244708.65; 1205650.65, 244509.9; 1205617.67, 244333.5; 1214919.81, 242757.52; 1210105.2, 244553.15; 1205929.74, 244705.18;
1210016.84, 244708.39; 1205650.6, 244509.9; 1205617.74, 244333.55; 1214919.56, 242757.35; 1210105.34, 244552.93; 1205929.74, 244705.18;
1210016.77, 244708.1; 1205650.42, 244509.87; 1205617.81, 244333.61; 1214919.25, 242757.22; 1210105.41, 244552.81; 1205929.74, 244705.18;
1210016.77, 244708.1; 1205650.39, 244509.87; 1205617.89, 244333.65; 1214919.05, 242757.12; 1210105.71, 244552.3; 1205929.75, 244705.18;
1210016.71, 244707.86; 1205649.79, 244509.79; 1205618.12, 244333.77; 1214918.68, 242756.96; 1210106.03, 244551.78; 1205929.75, 244705.18;
1210016.66, 244707.65; 1205649.75, 244509.74; 1205618.13, 244333.85; 1214918.36, 242756.85; 1210106.79, 244550.58; 1205929.75, 244705.18;
1210016.61, 244707.43; 1205649.69, 244509.66; 1205618.28, 244333.87; 1214917.62, 242756.72; 1210106.95, 244550.09; 1205929.75, 244705.18;
1210016.53, 244707.09; 1205649.62, 244509.6; 1205618.47, 244333.94; 1214917.21, 242756.7; 1210106.96, 244550.08; 1205929.76, 244705.18;
1210016.45, 244706.71; 1205649.56, 244509.54; 1205618.78, 244334.09; 1214916.94, 242756.65; 1210106.96, 244550.07; 1205929.76, 244705.17;
1210016.37, 244706.34; 1205649.48, 244509.49; 1205619.09, 244334.24; 1214916.63, 242756.63; 1210106.96, 244550.06; 1205929.76, 244705.17;
1210016.33, 244706.16; 1205649.4, 244509.45; 1205619.47, 244334.43; 1214916.4, 242756.63; 1210106.97, 244550.05; 1205929.77, 244705.17;
1210016.28, 244705.91; 1205649.32, 244509.41; 1205619.54, 244334.46; 1214916.13, 242756.6; 1210106.97, 244550.05; 1205929.77, 244705.17;
1210016.22, 244705.57; 1205649.23, 244509.37; 1205619.62, 244334.49; 1214915.95, 242756.6; 1210106.97, 244550.04; 1205929.77, 244705.17;
1210016.11, 244704.98; 1205649.15, 244509.35; 1205619.69, 244334.51; 1214915.79, 242756.6; 1210106.98, 244550.03; 1205929.77, 244705.17;
1210016.07, 244704.76; 1205649.05, 244509.33; 1205619.71, 244334.53; 1214915.64, 242756.62; 1210106.98, 244550.02; 1205929.77, 244705.17;
1210016.02, 244704.47; 1205648.97, 244509.32; 1205619.79, 244334.58; 1214915.51, 242756.65; 1210106.98, 244550.01; 1205929.78, 244705.17;
1210015.99, 244704.31; 1205647.92, 244509.23; 1205619.84, 244334.61; 1214915.4, 242756.69; 1210106.98, 244550.01; 1205929.78, 244705.17;
1210015.96, 244703.96; 1205647.67, 244509.21; 1205619.91, 244334.65; 1214915.28, 242756.75; 1210106.99, 244550; 1205929.78, 244705.17;
1210015.92, 244703.55; 1205647.57, 244509.2; 1205619.92, 244334.66; 1214915.14, 242756.81; 1210106.99, 244549.99; 1205929.78, 244705.16;
1210015.9, 244703.24; 1205647.5, 244509.2; 1205620.13, 244334.76; 1214915.02, 242756.84; 1210106.99, 244549.98; 1205929.79, 244705.16;
1210015.86, 244702.87; 1205647.44, 244509.21; 1205620.34, 244334.2; 1214914.91, 242756.9; 1210106.99, 244549.98; 1205929.79, 244705.16;
1210015.86, 244702.8; 1205647.31, 244509.23; 1205620.55, 244333.66; 1214914.81, 242756.97; 1210107, 244549.97; 1205929.79, 244705.16;
1210015.86, 244702.78; 1205647.3, 244509.22; 1205620.81, 244333.04; 1214914.69, 242757.06; 1210107, 244549.96; 1205929.79, 244705.16;
1210015.8, 244702.28; 1205647.25, 244509.2; 1205621.01, 244332.48; 1214914.52, 242757.16; 1210107, 244549.95; 1205929.8, 244705.16;
1210015.74, 244701.74; 1205647.17, 244509.18; 1205621.22, 244332; 1214914.38, 242757.24; 1210107, 244549.95; 1205929.8, 244705.16;
1210015.71, 244701.46; 1205647.09, 244509.16; 1205621.36, 244331.51; 1214914.16, 242757.32; 1210107.01, 244549.94; 1205929.8, 244705.15;
1210015.69, 244701.17; 1205646.08, 244508.98; 1205621.3, 244331.07; 1214913.99, 242757.4; 1210107.01, 244549.93; 1205929.8, 244705.15;
1210015.68, 244700.91; 1205646.01, 244508.96; 1205621.04, 244330.77; 1214913.81, 242757.52; 1210107.01, 244549.92; 1205929.8, 244705.15;
1210015.67, 244700.34; 1205645.25, 244508.73; 1205620.68, 244330.56; 1214913.55, 242757.59; 1210107.01, 244549.92; 1205929.81, 244705.15;
1210015.67, 244700.32; 1205645.14, 244508.7; 1205620.27, 244330.44; 1214913.34, 242757.65; 1210107.02, 244549.91; 1205929.81, 244705.15;
1210015.64, 244699.83; 1205644.92, 244508.66; 1205619.79, 244330.18; 1214913.12, 242757.68; 1210107.02, 244549.9; 1205929.81, 244705.15;
1210015.64, 244699.42; 1205644.9, 244508.66; 1205619.31, 244329.87; 1214912.93, 242757.69; 1210107.02, 244549.89; 1205929.81, 244705.15;
1210015.64, 244698.95; 1205644.63, 244508.61; 1205619.1, 244329.56; 1214912.61, 242757.73; 1210107.02, 244549.88; 1205929.81, 244705.14;
1210015.63, 244698.5; 1205644.6, 244508.6; 1205619.1, 244329.26; 1214912.33, 242757.74; 1210107.03, 244549.88; 1205929.82, 244705.14;
1210015.63, 244698.14; 1205644.5, 244508.59; 1205619.2, 244328.7; 1214912.08, 242757.76; 1210107.03, 244549.87; 1205929.82, 244705.14;
1210015.64, 244697.63; 1205644.41, 244508.59; 1205619.36, 244328.13; 1214911.78, 242757.79; 1210107.03, 244549.86; 1205929.82, 244705.14;
1210015.66, 244697.1; 1205644.32, 244508.59; 1205619.53, 244327.66; 1214911.42, 242757.81; 1210107.03, 244549.85; 1205929.82, 244705.14;
1210015.66, 244697.06; 1205644.23, 244508.6; 1214911.09, 242757.81; 1210107.04, 244549.85; 1205929.82, 244705.14;
1210015.66, 244697.02; 1205644.13, 244508.62; 1214910.79, 242757.78; 1210107.04, 244549.84; 1205929.83, 244705.13;
1210015.65, 244696.88; 1205644.05, 244508.65; 1214910.51, 242757.8; 1210107.04, 244549.83; 1205929.83, 244705.13;
1210015.63, 244696.22; 1205643.96, 244508.68; 1214910.28, 242757.81; 1210107.04, 244549.82; 1205929.83, 244705.13;
1210015.63, 244696.21; 1205643.88, 244508.72; 1214909.99, 242757.77; 1210107.04, 244549.82; 1205929.83, 244705.13;
1210015.59, 244695.14; 1205643.86, 244508.73; 1214909.8, 242757.7; 1210107.05, 244549.81; 1205929.83, 244705.13;
1210015.58, 244694.86; 1205643.79, 244508.76; 1214909.5, 242757.64; 1210107.05, 244549.8; 1205929.83, 244705.12;
1210015.56, 244693.4; 1205643.77, 244508.77; 1214909.22, 242757.58; 1210107.05, 244549.79; 1205929.84, 244705.12;
1210015.55, 244692.59; 1205643.29, 244508.77; 1214908.94, 242757.55; 1210107.05, 244549.78; 1205929.84, 244705.12;
1210015.55, 244691.85; 1205642.46, 244508.76; 1214908.55, 242757.52; 1210107.05, 244549.78; 1205929.84, 244705.12;
1210015.73, 244690.53; 1205641.54, 244508.76; 1214908.35, 242757.5; 1210107.06, 244549.77; 1205929.84, 244705.12;
1210015.75, 244690.43; 1205641.53, 244508.76; 1214908.13, 242757.47; 1210107.06, 244549.76; 1205929.84, 244705.12;
1210015.76, 244690.35; 1205641.53, 244508.76; 1214907.96, 242757.47; 1210107.06, 244549.75; 1205929.84, 244705.11;
1210015.78, 244690.09; 1205641.29, 244508.76; 1214907.78, 242757.41; 1210107.06, 244549.74; 1205929.84, 244705.11;
1210015.78, 244690.06; 1205639.67, 244508.68; 1214907.55, 242757.36; 1210107.07, 244549.74; 1205929.85, 244705.11;
1210015.8, 244690.75; 1205638.39, 244508.52; 1214907.35, 242757.23; 1210107.07, 244549.73; 1205929.85, 244705.11;
1210015.82, 244690.55; 1205638.2, 244508.44; 1214907.2, 242757.11; 1210107.07, 244549.72; 1205929.85, 244705.11;
1210015.84, 244690.24; 1205638.04, 244508.36; 1214907.05, 242756.91; 1210107.07, 244549.71; 1205929.85, 244705.1;
1210015.86, 244690.1; 1205637.93, 244508.22; 1214906.92, 242756.77; 1210107.07, 244549.71; 1205929.85, 244705.1;
1210015.89, 244690.52; 1205637.9, 244508.19; 1214906.8, 242756.62; 1210107.08, 244549.7; 1205929.85, 244705.1;
1210015.89, 244690.5; 1205637.84, 244508.12; 1214906.72, 242756.5; 1210107.08, 244549.69; 1205929.85, 244705.1;
1210015.9, 244690.3; 1205637.77, 244508.07; 1214906.67, 242756.36; 1210107.08, 244549.68; 1205929.86, 244705.09;
1210015.91, 244690.08; 1205637.69, 244508.01; 1214906.53, 242756.14; 1210107.08, 244549.68; 1205929.86, 244705.09;
1210015.92, 244690.78; 1205637.61, 244507.97; 1214906.46, 242755.98; 1210107.09, 244549.67; 1205929.86, 244705.09;
1210015.94, 244690.78; 1205637.53, 244507.93; 1214906.33, 242755.84; 1210107.09, 244549.66; 1205929.86, 244705.09;
1210015.96, 244690.7; 1205637.45, 244507.9; 1214906.19, 242755.72; 1210107.09, 244549.65; 1205929.86, 244705.09;
1210015.97, 244690.09; 1205637.36, 244507.87; 1214906.01, 242755.58; 1210107.09, 244549.64; 1205929.86, 244705.08;
1210015.97, 244690.04; 1205637.27, 244507.85; 1214905.86, 242755.46; 1210107.09, 244549.64; 1205929.86, 244704.94;
1210015.98, 244690.87; 1205637.17, 244507.84; 1214905.72, 242755.39; 1210107.09, 244549.63; 1205929.72, 244699.7;
1210016, 244690.31; 1205637.08, 244507.84; 1214905.61, 242755.32; 1210107.1, 244549.62; 1205929.72, 244699.69;
1210016.04, 244695.05; 1205636.99, 244507.84; 1214905.5, 242755.25; 1210107.1, 244549.61; 1205929.72, 244699.67;
1210016.05, 244694.95; 1205636.9, 244507.85; 1214905.36, 242755.16; 1210107.1, 244549.61; 1205929.72, 244699.65;
1210016.09, 244693.9; 1205636.8, 244507.87; 1214905.21, 242755.01; 1210107.1, 244549.6; 1205929.72, 244699.63;
1210016.1, 244693.79; 1205636.71, 244507.9; 1214905.09, 242754.83; 1210107.1, 244549.59; 1205929.72, 244699.61;
1210016.1, 244693.73; 1205636.51, 244507.97; 1214905, 242754.61; 1210107.11, 244549.58; 1205929.72, 244699.59;
1210016.1, 244693.67; 1205636.41, 244508; 1214904.85, 242754.35; 1210107.11, 244549.57; 1205929.72, 244699.57;
1210016.1, 244693.63; 1205636.32, 244508.03; 1214904.72, 242754.07; 1210107.11, 244549.57; 1205929.72, 244699.55;
1210016.1, 244693.59; 1205636.24, 244508.07; 1214904.63, 242753.84; 1210107.11, 244549.56; 1205929.72, 244699.53;
1210016.1, 244693.56; 1205636.16, 244508.12; 1214904.58, 242753.67; 1210107.11, 244549.55; 1205929.72, 244699.52;
1210016.11, 244693.45; 1205636.09, 244508.17; 1214904.46, 242753.51; 1210107.11, 244549.54; 1205929.72, 244699.5;
1210016.11, 244693.41; 1205636.02, 244508.23; 1214904.37, 242753.28; 1210107.12, 244549.53; 1205929.72, 244699.48;
1210016.11, 244693.3; 1205635.96, 244508.29; 1214904.29, 242753.07; 1210107.12, 244549.53; 1205929.72, 244699.46;
1210016.12, 244693.22; 1205635.92, 244508.33; 1214904.24, 242752.85; 1210107.12, 244549.52; 1205929.72, 244699.44;
1210016.15, 244692.46; 1205634.82, 244508.48; 1214904.19, 242752.63; 1210107.12, 244549.51; 1205929.72, 244699.42;
1210016.15, 244692.42; 1205634.64, 244508.5; 1214904.1, 242752.38; 1210107.12, 244549.5; 1205929.72, 244699.4;
1210016.16, 244692.31; 1205632.45, 244508.18; 1214903.97, 242752.18; 1210107.13, 244549.5; 1205929.72, 244699.38;
1210016.16, 244692.23; 1205632.37, 244508.17; 1214903.92, 242752.04; 1210107.13, 2445

1210016.31, 244637.42;	1205626.6, 244506.99;	1214900.56, 242746.3;	1210107.17, 244549.26;	1205929.72, 244658.81;
1210016.31, 244637.38;	1205626.51, 244506.98;	1214900.53, 242746.11;	1210107.17, 244549.25;	1205929.72, 244658.79;
1210016.31, 244637.34;	1205626.41, 244506.99;	1214900.53, 242745.87;	1210107.17, 244549.24;	1205929.73, 244658.78;
1210016.31, 244637.29;	1205626.32, 244507;	1214900.54, 242745.57;	1210107.17, 244549.23;	1205929.73, 244658.76;
1210016.31, 244637.26;	1205626.23, 244507.02;	1214900.54, 242745.35;	1210107.17, 244549.23;	1205929.73, 244658.74;
1210016.31, 244637.24;	1205626.14, 244507.04;	1214900.55, 242745.07;	1210107.17, 244549.22;	1205929.73, 244658.72;
1210016.31, 244637.22;	1205626.05, 244507.08;	1214900.59, 242744.81;	1210107.17, 244549.21;	1205929.73, 244658.7;
1210016.31, 244637.18;	1205625.97, 244507.11;	1214900.67, 242744.51;	1210107.18, 244549.2;	1205929.73, 244658.68;
1210016.31, 244637.14;	1205625.89, 244507.16;	1214900.72, 242744.25;	1210107.18, 244549.19;	1205929.73, 244658.66;
1210016.31, 244637.11;	1205625.82, 244507.21;	1214900.75, 242744.07;	1210107.18, 244549.18;	1205929.73, 244658.64;
1210016.31, 244637.06;	1205625.75, 244507.27;	1214900.78, 242743.9;	1210107.18, 244549.19;	1205929.73, 244658.62;
1210016.31, 244637.03;	1205625.69, 244507.33;	1214900.89, 242743.86;	1210107.18, 244549.17;	1205929.73, 244658.6;
1210016.31, 244636.99;	1205625.65, 244507.37;	1214901.11, 242743.78;	1210107.18, 244549.16;	1205929.73, 244658.59;
1210016.31, 244636.95;	1205625.49, 244507.58;	1214901.74, 242743.68;	1210107.18, 244549.16;	1205929.73, 244658.57;
1210016.31, 244636.91;	1205625.41, 244507.67;	1214902.09, 242743.61;	1210107.18, 244549.15;	1205929.73, 244658.55;
1210016.31, 244636.87;	1205625.37, 244507.75;	1214902.25, 242743.5;	1210107.18, 244549.14;	1205929.73, 244658.53;
1210016.31, 244636.79;	1205625.34, 244507.83;	1214902.43, 242743.42;	1210107.19, 244549.13;	1205929.73, 244658.51;
1210016.31, 244636.71;	1205625.31, 244507.91;	1214902.65, 242743.24;	1210107.19, 244549.12;	1205929.73, 244658.49;
1210016.31, 244636.64;	1205625.29, 244507.99;	1214902.75, 242743.19;	1210107.19, 244549.12;	1205929.74, 244658.47;
1210016.31, 244636.59;	1205625.28, 244508.08;	1214902.9, 242743.1;	1210107.19, 244549.11;	1205929.74, 244658.45;
1210016.31, 244636.57;	1205625.27, 244508.16;	1214903.17, 242743.18;	1210107.19, 244549.1;	1205929.74, 244658.43;
1210016.31, 244636.52;	1205625.28, 244508.25;	1214903.4, 242743.26;	1210107.19, 244549.09;	1205929.74, 244658.42;
1210016.31, 244636.48;	1205625.29, 244508.33;	1214903.5, 242743.37;	1210107.19, 244549.08;	1205929.74, 244658.4;
1210016.31, 244636.44;	1205625.31, 244508.41;	1214903.53, 242743.4;	1210107.19, 244549.08;	1205929.74, 244658.38;
1210016.31, 244636.37;	1205625.34, 244508.49;	1214903.77, 242743.63;	1210107.19, 244549.07;	1205929.74, 244658.36;
1210016.31, 244636.29;	1205625.37, 244508.57;	1214904, 242743.84;	1210107.19, 244549.06;	1205929.74, 244658.34;
1210016.31, 244636.22;	1205625.41, 244508.65;	1214904.18, 242743.97;	1210107.19, 244549.05;	1205929.74, 244658.32;
1210016.31, 244635.51;	1205625.46, 244508.72;	1214904.38, 242744.08;	1210107.19, 244549.04;	1205929.74, 244658.3;
1210016.31, 244635.39;	1205625.52, 244508.79;	1214904.51, 242744.21;	1210107.2, 244549.04;	1205929.74, 244658.28;
1210016.31, 244635.33;	1205625.58, 244508.85;	1214904.5, 242744.35;	1210107.2, 244549.03;	1205929.75, 244658.26;
1210016.31, 244635.29;	1205625.65, 244508.9;	1214904.45, 242744.46;	1210107.2, 244549.02;	1205929.75, 244658.25;
1210016.31, 244635.27;	1205625.74, 244508.98;	1214904.44, 242744.77;	1210107.2, 244549.01;	1205929.75, 244658.23;
1210016.31, 244635.24;	1205625.87, 244509.08;	1214904.49, 242745.03;	1210107.2, 244549;	1205929.75, 244658.21;
1210016.31, 244635.21;	1205625.83, 244509.09;	1214904.51, 242745.27;	1210107.2, 244549;	1205929.75, 244658.19;
1210016.31, 244635.16;	1205625.81, 244509.1;	1214904.65, 242745.41;	1210107.2, 244548.99;	1205929.75, 244658.17;
1210016.31, 244635.08;	1205625.79, 244509.1;	1214904.92, 242745.66;	1210107.2, 244548.98;	1205929.75, 244658.15;
1210016.31, 244634.97;	1205624.88, 244509.25;	1214905.06, 242745.8;	1210107.2, 244548.97;	1205929.75, 244658.13;
1210016.31, 244634.94;	1205624.86, 244509.26;	1214905.15, 242745.99;	1210107.2, 244548.96;	1205929.75, 244658.11;
1210016.31, 244634.89;	1205624.68, 244509.29;	1214905.26, 242746.26;	1210107.2, 244548.96;	1205929.75, 244658.09;
1210016.31, 244634.86;	1205624.59, 244509.3;	1214905.39, 242746.39;	1210107.2, 244548.95;	1205929.76, 244658.07;
1210016.31, 244634.78;	1205624.13, 244509.38;	1214905.52, 242746.45;	1210107.2, 244548.94;	1205929.76, 244658.06;
1210016.31, 244634.76;	1205624.06, 244509.39;	1214905.75, 242746.57;	1210107.2, 244548.93;	1205929.76, 244658.04;
1210016.31, 244634.73;	1205624, 244509.41;	1214906.19, 242746.75;	1210107.2, 244548.92;	1205929.76, 244658.02;
1210016.31, 244634.72;	1205623.97, 244509.42;	1214906.35, 242746.79;	1210107.21, 244548.92;	1205929.76, 244658;
1210016.31, 244634.66;	1205623.93, 244509.43;	1214906.53, 242746.76;	1210107.21, 244548.91;	1205929.76, 244657.98;
1210016.31, 244634.1;	1205623.28, 244509.62;	1214906.78, 242746.69;	1210107.21, 244548.9;	1205929.76, 244657.96;
1210016.32, 244633.95;	1205622.4, 244509.63;	1214907.18, 242746.62;	1210107.21, 244548.89;	1205929.76, 244657.94;
1210016.32, 244633.91;	1205622.28, 244509.62;	1214907.7, 242746.48;	1210107.21, 244548.88;	1205929.76, 244657.92;
1210016.32, 244633.85;	1205622.27, 244509.62;	1214908.21, 242746.43;	1210107.21, 244548.88;	1205929.77, 244657.9;
1210016.32, 244633.84;	1205622.16, 244509.62;	1214908.59, 242746.38;	1210107.21, 244548.87;	1205929.77, 244657.89;
1210016.33, 244633.78;	1205621.66, 244509.6;	1214908.98, 242746.33;	1210107.21, 244548.86;	1205929.77, 244657.87;
1210016.33, 244633.77;	1205621.26, 244509.58;	1214909.38, 242746.29;	1210107.21, 244548.85;	1205929.77, 244657.85;
1210016.33, 244633.73;	1205621.1, 244509.57;	1214909.66, 242746.28;	1210107.21, 244548.84;	1205929.77, 244657.83;
1210016.33, 244633.68;	1205621.03, 244509.57;	1214909.68, 242746.28;	1210107.21, 244548.84;	1205929.77, 244657.81;
1210016.33, 244633.63;	1205620.98, 244509.57;	1214909.99, 242746.29;	1210107.21, 244548.83;	1205929.77, 244657.79;
1210016.33, 244633.53;	1205620.89, 244509.57;	1214910.2, 242746.3;	1210107.21, 244548.82;	1205929.78, 244657.77;
1210016.34, 244633.46;	1205620.79, 244509.58;	1214910.8, 242746.33;	1210107.21, 244548.81;	1205929.78, 244657.75;
1210016.34, 244633.39;	1205620.78, 244509.59;	1214911.12, 242746.38;	1210107.21, 244548.8;	1205929.78, 244657.73;
1210016.34, 244633.37;	1205620.32, 244509.67;	1214911.27, 242746.4;	1210107.21, 244548.8;	1205929.78, 244657.71;
1210016.34, 244633.34;	1205620.28, 244509.61;	1214911.56, 242746.32;	1210107.21, 244548.79;	1205929.78, 244657.7;
1210016.34, 244633.3;	1205620.22, 244509.54;	1214911.86, 242746.25;	1210107.21, 244548.78;	1205929.78, 244657.68;
1210016.34, 244633.29;	1205620.16, 244509.48;	1214912.5, 242746.17;	1210107.21, 244548.77;	1205929.78, 244657.66;
1210016.34, 244633.09;	1205620.09, 244509.42;	1214912.45, 242746.15;	1210107.21, 244548.76;	1205929.78, 244657.64;
1210016.35, 244632.75;	1205620.02, 244509.37;	1214912.68, 242746.12;	1210107.21, 244548.76;	1205929.79, 244657.62;
1210016.39, 244632.54;	1205619.94, 244509.32;	1214913.01, 242746.06;	1210107.21, 244548.75;	1205929.79, 244657.6;
1210016.39, 244632.53;	1205619.86, 244509.28;	1214913.17, 242745.98;	1210107.21, 244548.74;	1205929.79, 244657.58;
1210016.41, 244632.38;	1205619.77, 244509.25;	1214913.34, 242745.91;	1210107.21, 244548.73;	1205929.79, 244657.56;
1210016.42, 244632.24;	1205619.68, 244509.23;	1214913.52, 242745.78;	1210107.21, 244548.72;	1205929.79, 244657.54;
1210016.42, 244632.23;	1205619.59, 244509.21;	1214914.2, 242744.74;	1210107.21, 244548.72;	1205929.79, 244657.53;
1210016.42, 244632.01;	1205619.51, 244509.2;	1214914.21, 242744.72;	1210107.21, 244548.71;	1205929.8, 244657.51;
1210016.42, 244631.76;	1205619.42, 244509.19;	1214914.77, 242743.79;	1210107.21, 244548.7;	1205929.8, 244657.49;
1210016.42, 244631.63;	1205619.3, 244509.19;	1214916.59, 242745.27;	1210107.21, 244548.69;	1205929.8, 244657.47;
1210016.41, 244631.3;	1205619, 244509.19;	1214918.98, 242747.18;	1210107.21, 244548.68;	1205929.8, 244657.43;
1210016.41, 244631.11;	1205618.99, 244509.19;	1214919.4, 242747.51;	1210107.21, 244548.68;	1205929.8, 244657.4;
1210016.41, 244630.83;	1205618.89, 244509.19;	1214921.77, 242748.06;	1210107.21, 244548.67;	1205929.8, 244657.41;
1210016.41, 244630.82;	1205618.8, 244509.2;	1214922.51, 242748.2;	1210107.21, 244548.66;	1205929.81, 244657.39;
1210016.41, 244630.68;	1205618.71, 244509.22;	1214922.99, 242748.58;	1210107.22, 244548.65;	1205929.81, 244657.37;
1210016.13, 244630.82;	1205618.62, 244509.25;	1214924.76, 242749.92;	1210107.22, 244548.64;	1205929.81, 244657.36;
1210015.69, 244631.02;	1205618.53, 244509.28;	1214925.02, 242750.12;	1210107.22, 244548.64;	1205929.81, 244657.34;
1210015.32, 244631.21;	1205618.45, 244509.32;	1214925.75, 242751.1;	1210107.22, 244548.63;	1205929.81, 244657.32;
1210014.77, 244631.47;	1205618.37, 244509.36;	1214926.93, 242752.71;	1210107.22, 244548.62;	1205929.81, 244657.3;
1210014.26, 244631.77;	1205618.3, 244509.41;	1214927.81, 242753.86;	1210107.21, 244548.61;	1205929.82, 244657.28;
1210013.91, 244631.97;	1205618.23, 244509.47;	1214929.7, 242754.7;	1210107.21, 244548.4;	1205929.82, 244657.26;
1210013.54, 244632.17;	1205618.17, 244509.53;	1214931.57, 242755.49;	1210107.21, 244546.78;	1205929.82, 244657.24;
1210013.22, 244632.43;	1205618.11, 244509.6;	1214931.73, 242755.57;	121006.98, 244546.52;	1205929.82, 244657.22;
1210012.76, 244632.72;	1205618.06, 244509.67;	1214931.81, 242755.66;	121006.81, 244546.33;	1205929.82, 244657.2;
1210012.34, 244633.09;	1205618.03, 244509.74;	1214935.47, 242755.8;	121006.93, 244546.08;	1205929.82, 244657.19;
1210012.04, 244633.3;	1205617.14, 244509.71;	1214935.66, 242755.82;	121006.94, 244546.03;	1205929.83, 244657.17;
1210011.56, 244633.64;	1205617, 244509.7;	1214936.63, 242756.59;	121007.2, 244545.13;	1205929.83, 244657.15;
1210011.1, 244634.01;	1205616.95, 244509.69;	1214937.76, 242757.44;	121007.57, 244543.98;	1205929.83, 244657.13;
1210010.36, 244634.43;	1205616.47, 244509.68;	1214939.86, 242759.01;	121007.79, 244543.73;	1205929.83, 244657.11;
1210009.95, 244634.72;	1205615.89, 244509.64;	1214940.19, 242759.32;	121007.96, 244543.55;	1205929.83, 244657.09;
1210009.68, 244634.88;	1205615.41, 244509.6;	1214940.7, 242759.51;	121008.12, 244543.17;	1205929.84, 244657.07;
1210009.				

1210009.31, 244653.64; 1205609.23, 244506.74; 1210009.32, 244653.95; 1205608.97, 244506.69; 1210009.36, 244656.34; 1205608.92, 244506.68; 1210009.36, 244656.37; 1205608.83, 244506.67; 1210009.35, 244656.67; 1205608.74, 244506.67; 1210009.35, 244656.67; 1205608.65, 244506.67; 1210009.35, 244656.67; 1205608.55, 244506.68; 1210009.41, 244657.37; 1205608.46, 244506.7; 1210009.5, 244658.62; 1205608.37, 244506.73; 1210009.51, 244658.69; 1205608.29, 244506.76; 1210009.71, 244700.31; 1205608.2, 244506.8; 1210009.88, 244701.94; 1205608.15, 244506.83; 1210009.88, 244702; 1205607.53, 244507.21; 1210010.02, 244702.95; 1205605.91, 244507.43; 1210010.02, 244702.97; 1205605.89, 244507.44; 1210010.38, 244705.27; 1205605.8, 244507.46; 1210010.39, 244705.32; 1205605.71, 244507.48; 1210010.4, 244705.36; 1205605.61, 244507.52; 1210010.77, 244707; 1205605.53, 244507.55; 1210010.98, 244708; 1205605.5, 244507.54; 1210010.94, 244708.04; 1205604.97, 244507.21; 1210010.86, 244708.16; 1205604.87, 244507.15; 1210010.79, 244708.29; 1205603.95, 244506.58; 1210010.73, 244708.42; 1205603.88, 244506.54; 1210010.68, 244708.56; 1205603.86, 244506.53; 1210010.65, 244708.69; 1205602.75, 244505.98; 1210010.63, 244708.84; 1205602.7, 244505.89; 1210010.62, 244708.98; 1205602.68, 244505.87; 1210010.63, 244709.12; 1205602.63, 244505.79; 1210010.65, 244709.26; 1205602.57, 244505.73; 1210010.68, 244709.4; 1205602.51, 244505.66; 1210010.73, 244709.53; 1205602.44, 244505.61; 1210010.79, 244709.66; 1205602.37, 244505.55; 1210010.86, 244709.79; 1205602.29, 244505.51; 1210010.94, 244709.91; 1205602.21, 244505.47; 1210011.04, 244710.02; 1205602.13, 244505.44; 1210011.19, 244710.17; 1205602.03, 244505.41; 1210011.39, 244710.34; 1205601.87, 244505.35; 1210011.69, 244711.67; 1205601.81, 244505.33; 1210011.78, 244712.28; 1205601.8, 244505.33; 1210011.81, 244712.59; 1205601.71, 244505.3; 1210011.82, 244712.65; 1205601.62, 244505.28; 1210011.83, 244712.71; 1205601.53, 244505.27; 1210011.83, 244712.73; 1205601.44, 244505.27; 1210011.84, 244712.8; 1205601.34, 244505.27; 1210011.86, 244712.89; 1205601.25, 244505.28; 1210011.88, 244713.07; 1205601.16, 244505.3; 1210011.88, 244713.11; 1205601.07, 244505.33; 1210011.9, 244713.25; 1205600.98, 244505.36; 1210011.91, 244713.33; 1205600.96, 244505.37; 1210011.92, 244713.43; 1205600.73, 244505.33; 1210011.96, 244713.57; 120559.83, 244504.85; 1210012, 244713.7; 120559.82, 244504.84; 1210012.05, 244713.8; 120559.74, 244504.8; 1210012.1, 244713.9; 120559.65, 244504.77; 1210012.2, 244714.08; 120559.59, 244504.75; 1210012.27, 244714.21; 120558.58, 244504.48; 1210012.32, 244714.3; 120557.63, 244503.91; 1210012.77, 244715; 120557.36, 244503.74; 1210012.88, 244715.23; 120556.56, 244503.26; 1210012.94, 244715.36; 120556.5, 244503.23; 1210012.87, 244715.52; 120556.42, 244503.19; 1210012.87, 244715.53; 120556.34, 244503.16; 1210012.85, 244715.58; 120556.25, 244503.13; 1210012.74, 244715.88; 120556.16, 244503.12; 1210012.7, 244715.99; 120556.11, 244503.11; 1210012.68, 244716.1; 120555.55, 244503.04; 1210012.65, 244716.28; 120555.45, 244502.96; 1210012.65, 244716.4; 120555.15, 244502.7; 1210012.57, 244717.4; 120555.11, 244502.67; 1210012.57, 244717.51; 120555.03, 244502.62; 1210012.58, 244717.65; 120554.95, 244502.57; 1210012.6, 244717.79; 120554.88, 244502.53; 1210012.63, 244717.93; 120554.71, 244502.44; 1210012.68, 244718.06; 120554.66, 244502.41; 1210012.74, 244718.21; 120554.57, 244502.38; 1210012.81, 244718.33; 120554.49, 244502.34; 1210012.87, 244718.44; 120554.4, 244502.32; 1210012.96, 244718.56; 120554.31, 244502.3; 1210013.05, 244718.68; 120554.2, 244502.29; 1210013.1, 244718.73; 120553.06, 244502.21; 1210013.11, 244718.83; 120552.81, 244501.79; 1210013.11, 244718.87; 120552.77, 244501.73; 1210013.13, 244718.99; 120552.76, 244501.7; 1210013.21, 244719.59; 120552.71, 244501.63; 1210013.23, 244719.65; 120552.65, 244501.56; 1210013.23, 244719.69; 120552.59, 244501.5; 1210013.31, 244720.06; 120552.52, 244501.44; 1210013.32, 244720.11; 120552.44, 244501.39; 1210013.33, 244720.18; 120552.37, 244501.35; 1210013.36, 244720.31; 120552.28, 244501.31; 1210013.41, 244720.45; 120552.2, 244501.28; 1210013.43, 244720.78; 120552.11, 244501.25; 1210013.56, 244720.78; 120551.54, 244501.11; 1210013.74, 244721.19; 120550.96, 244500.96; 1210013.79, 244721.31; 120550.64, 244500.88; 1210013.86, 244721.46; 120550.4, 244500.82; 1210013.91, 244721.56; 120550.38, 244500.77; 1210013.97, 244721.66; 120550.23, 244500.29; 1210014.05, 244721.78; 120550.16, 244500.05; 1210014.15, 244721.89; 120549.99, 244459.52; 1210014.25, 244722; 120550.08, 244459.28; 1210014.37, 244722.1; 120550.3, 244458.69; 1210014.49, 244722.18; 120550.39, 244458.45; 1210014.57, 244722.23; 120550.61, 244457.87; 1210014.7, 244722.73; 120550.63, 244457.8; 1210014.72, 244722.8; 120550.65, 244457.73; 1210014.97, 244723.63; 120550.66, 244457.64; 1210015.22, 244724.53; 120550.66, 244457.56; 1210015.22, 244724.53; 120550.66, 244457.47; 1210015.22, 244724.72; 120550.65, 244457.39; 1210015.23, 244724.91; 120550.63, 244457.31; 1210015.23, 244725.11; 120550.6, 244457.23; 1210015.24, 244725.29; 120550.56, 244457.15; 1210015.24, 244725.36; 120550.52, 244457.07; 1210015.16, 244725.43; 120550.47, 244457; 1210015.06, 244725.5; 120550.41, 244456.93; 1210014.95, 244725.6; 120550.35, 244456.87; 1210014.84, 244725.7; 120550.28, 244456.81; 1210014.75, 244725.82; 120550.21, 244456.76; 1210014.66, 244725.94; 120550.13, 244456.71; 1210014.52, 244726.16; 120550.05, 244456.68; 1210014.47, 244726.25; 120549.97, 244456.64; 1210014.39, 244726.37; 120549.73, 244456.56; 1210014.33, 244726.5; 120549.64, 244456.54; 1210014.29, 244726.64; 120549.55, 244456.51; 1210014.25, 244726.78; 120549.46, 244456.49;

1215020.06, 242830.6; 1215029.84, 242831.38; 1215030.66, 242832.19; 1215031.36, 242832.92; 1215032, 242833.51; 1215032.71, 242834.16; 1215033.34, 242834.76; 1215033.87, 242835.26; 1215034.52, 242835.82; 1215034.99, 242836.18; 1215035.42, 242836.58; 1215035.65, 242836.76; 1215036.11, 242837.05; 1215036.58, 242837.32; 1215037.14, 242837.63; 1215037.76, 242837.99; 1215038.37, 242838.34; 1215038.76, 242838.57; 1215039, 242838.6; 1215039.39, 242838.6; 1215039.82, 242838.61; 1215040.33, 242838.59; 1215041.14, 242838.59; 1215041.58, 242838.59; 1215042.39, 242838.55; 1215042.91, 242838.58; 1215043.39, 242838.6; 1215043.91, 242838.61; 1215044.31, 242838.64; 1215044.59, 242838.75; 1215045.24, 242839.09; 1215045.62, 242839.31; 1215045.91, 242839.44; 1215046.16, 242839.49; 1215046.39, 242839.52; 1215046.67, 242839.54; 1215046.96, 242839.59; 1215047.13, 242839.64; 1215047.28, 242839.74; 1215047.49, 242839.92; 1215047.79, 242840.13; 1215048.19, 242840.37; 1215048.68, 242840.66; 1215049.2, 242840.91; 1215049.62, 242841.19; 1215050.03, 242841.45; 1215050.32, 242841.67; 1215050.55, 242841.91; 1215050.7, 242842.26; 1215050.88, 242842.63; 1215051.12, 242843.14; 1215051.22, 242843.43; 1215051.29, 242843.7; 1215051.32, 242843.94; 1215051.33, 242844.2; 1215051.35, 242844.43; 1215051.43, 242844.65; 1215051.54, 242844.75; 1215051.79, 242844.82; 1215052.23, 242844.86; 1215053.29, 242845.06; 1215053.87, 242845.17; 1215054.32, 242845.28; 1215054.55, 242845.37; 1215054.9, 242845.55; 1215055.4, 242845.82; 1215056, 242846.14; 1215056.78, 242846.54; 1215057.58, 242846.95; 1215058.14, 242847.24; 1215058.59, 242847.46; 1215059.35, 242847.89; 1215059.77, 242848.1; 1215100.04, 242848.24; 1215100.26, 242848.3; 1215100.7, 242848.32; 1215101.32, 242848.35; 1215101.91, 242848.39; 1215102.61, 242848.39; 1215103.06, 242848.4; 1215103.59, 242848.45; 1215104.07, 242848.52; 1215104.65, 242848.55; 1215105.01, 242848.62; 1215105.34, 242848.72; 1215105.75, 242848.86; 1215106.16, 242849.04; 1215106.69, 242849.24; 1215107.51, 242849.55; 1215108.19, 242849.8; 1215108.77, 242850; 1215109.34, 242850.21; 1215109.67, 242850.31; 1215109.89, 242850.33; 1215110.57, 242850.38; 1215111.31, 242850.44; 1215112.27, 242850.53; 1215112.85, 242850.56; 1215113.45, 242850.63; 1215114.31, 242850.71; 1215114.93, 242850.78; 1215115.54, 242850.86; 1215116.32, 242850.92; 1215116.94, 242850.95; 1215117.93, 242851.04; 1215118.41, 242851.08; 1215118.87, 242851.11; 1215119.63, 242851.22; 1215120.69, 242851.28; 1215121.17, 242851.37; 1215121.46, 242851.33; 1215121.57, 242851.24; 1215121.93, 242850.99; 1215122.32, 242850.71; 1215122.88, 242850.31; 1215123.34, 242850.01; 1215123.79, 242849.71; 1215124.05, 242849.5; 1215124.4, 242849.29; 1215124.93, 242848.93; 1215125.29, 242848.55; 1215125.59, 242848.25; 1215125.84, 242847.9; 1215125.9, 242847.69; 1215125.88, 242847.47; 1215125.83, 242847.13;

1210116.62, 244532.9; 121016.74, 244532.91; 121017.2, 244532.97; 121017.34, 244532.99; 121017.47, 244533.01; 121017.55, 244533.02; 121017.96, 244533.07; 121018.34, 244533.12; 121018.75, 244533.18; 121019.12, 244533.23; 1210120.88, 244533.46; 1210120.95, 244533.47; 1210121.35, 244533.52; 1210122.38, 244533.65; 1210122.55, 244533.68; 1210122.74, 244533.7; 1210124.14, 244533.88; 1210124.49, 244533.93; 1210125.12, 244534.01; 1210125.46, 244534.06; 1210126.09, 244534.14; 1210126.25, 244534.59; 1210126.37, 244534.91; 1210126.56, 244535.46; 1210126.7, 244535.83; 1210126.84, 244536.23; 1210127.12, 244537; 1210127.18, 244537.16; 1210127.28, 244537.43; 1210128.04, 244539.55; 1210128.06, 244539.59; 1210128.14, 244539.83; 1210128.58, 244541.05; 1210128.81, 244541.69; 1210129.2, 244542.76; 1210129.33, 244543.12; 1210129.42, 244543.37; 1210129.62, 244543.91; 1210129.91, 244544.72; 1210130.01, 244545.01; 1210130.08, 244545.19; 1210130.65, 244546.78; 1210130.59, 244547.44; 1210130.53, 244547.49; 1210130.39, 244547.61; 1210129.39, 244548.2; 1210129.41, 244548.43; 1210129.42, 244548.49; 1210129.79, 244548.76; 1210130.1, 244549.29; 1210130.17, 244549.34; 1210130.7, 244549.74; 1210131.29, 244550.85; 1210131.54, 244551.14; 1210132.59, 244552.38; 1210132.73, 244553.32; 1210132.73, 244553.35; 1210132.77, 244554.05; 1210132.92, 244554.15; 1210133.43, 244554.47; 1210133.69, 244555.07; 1210133.85, 244555.58; 1210133.99, 244556.06; 1210134.27, 244557.06; 1210134.28, 244557.2; 1210134.29, 244557.39; 1210134.31, 244557.6; 1210134.35, 244558.28; 1210134.66, 244558.96; 1210134.72, 244559.03; 1210134.71, 244559.18; 1210134.79, 244559.61; 1210134.93, 244600.44; 1210134.94, 244600.52; 1210135.06, 244601.21; 1210135.34, 244601.17; 1210135.77, 244601.1; 1210136.33, 244601.02; 1210138.23, 244600.73; 1210138.11, 244600.55; 1210138.22, 244600.43; 1210138.44, 244600.53; 1210138.5, 244600.49; 1210138.76, 244600.65; 1210139.99, 244600.46; 1210140.55, 244559.86; 1210144.53, 244559.77; 1210144.92, 244559.71; 1210146.47, 244559.47; 1210146.47, 244559.86; 1210147.19, 244601.63; 1210146.97, 244602.2; 1210146.86, 244602.91; 1210146.86, 244603.33; 1210146.91, 244603.51; 1210147.06, 244603.73; 1210147.05, 244604.47; 1210147.03, 244604.51; 1210146.78, 244605.1; 1210146.74, 244605.4; 1210145.31, 244606.5; 1210145.12, 244606.7; 1210144.88, 244607.14; 1210144.71, 244607.36; 1210144.69, 244608.21; 1210144.88, 244608.54; 1210145, 244609.97; 1210145.82, 244610.19; 1210145.19, 244611.38; 1210144.89, 244611.89; 1210144.83, 244612.25; 1210145.01, 244612.86; 1210144.96, 244613.13; 1210144.99, 244613.42; 1210145.25, 244613.92; 1210145.33, 244614.91; 1210146.19, 244615.8; 1210146.59, 244615.97; 1210147.03, 244616.06; 1210147.02, 244616.22; 1210147.05, 244616.26; 1210147.02, 244616.4; 1210147.12, 244616.46; 1210147.1, 244616.58; 1210147.08, 244616.62; 1210147.26, 244616.68;

1205929.91, 244656.41; 1205929.91, 244656.39; 1205929.92, 244656.37; 1205929.92, 244656.36; 1205929.92, 244656.34; 1205929.92, 244656.32; 1205929.93, 244656.3; 1205929.93, 244656.28; 1205929.93, 244656.26; 1205929.94, 244656.24; 1205929.94, 244656.22; 1205929.94, 244656.2; 1205929.94, 244656.19; 1205929.94, 244656.17; 1205929.95, 244656.15; 1205929.95, 244656.13; 1205929.95, 244656.11; 1205929.96, 244656.09; 1205929.96, 244656.07; 1205929.96, 244656.05; 1205929.97, 244656.02; 1205929.97, 244656; 1205929.97, 244655.98; 1205929.97, 244655.96; 1205929.98, 244655.94; 1205930.26, 244654.11; 1205929.66, 244654.11; 1205921.55, 244654.14; 1205921.13, 244653.85; 1205920.99, 244653.79; 1205920.93, 244653.46; 1205920.76, 244653.15; 1205920.55, 244652.77; 1205920.45, 244652.64; 1205920.09, 244652.75; 1205919.87, 244652.34; 1205918.63, 244

1210014.24, 244726.9;	1205549.37, 244456.48;	1215125.85, 242846.96;	1210147.26, 244616.79;	1205916.98, 244647.41;
1210014.23, 244727.02;	1205549.28, 244456.48;	1215125.98, 242846.8;	1210147.25, 244616.93;	1205916.96, 244647.38;
1210014.22, 244727.12;	1205549.18, 244456.48;	1215126.22, 242846.64;	1210147.37, 244617.29;	1205916.94, 244647.36;
1210014.06, 244727.96;	1205549.09, 244456.49;	1215126.58, 242846.38;	1210147.47, 244617.37;	1205916.92, 244647.33;
1210013.95, 244728.51;	1205549, 244456.51;	1215126.88, 242846.18;	1210147.39, 244617.47;	1205916.9, 244647.31;
1210013.93, 244728.66;	1205548.91, 244456.53;	1215127.11, 242846.04;	1210147.42, 244617.59;	1205916.88, 244647.29;
1210013.92, 244728.8;	1205548.82, 244456.57;	1215127.32, 242846.07;	1210147.61, 244617.86;	1205916.86, 244647.26;
1210013.93, 244728.94;	1205548.74, 244456.61;	1215127.46, 242846.15;	1210147.85, 244618.26;	1205916.85, 244647.24;
1210013.95, 244729.08;	1205548.66, 244456.65;	1215127.72, 242846.36;	1210147.95, 244618.54;	1205916.83, 244647.22;
1210013.98, 244729.22;	1205548.59, 244456.7;	1215127.93, 242846.46;	1210147.93, 244618.65;	1205916.81, 244647.19;
1210014.03, 244729.35;	1205548.52, 244456.76;	1215128.09, 242846.45;	1210148, 244618.76;	1205916.79, 244647.17;
1210014.09, 244729.48;	1205548.46, 244456.82;	1215128.3, 242846.35;	1210147.97, 244618.81;	1205916.77, 244647.15;
1210014.16, 244729.61;	1205548.4, 244456.89;	1215128.6, 242846.21;	1210148.15, 244619.06;	1205916.75, 244647.13;
1210014.24, 244729.73;	1205548.35, 244456.96;	1215128.89, 242846.08;	1210148.16, 244619.2;	1205916.73, 244647.11;
1210014.34, 244729.84;	1205548.31, 244457.03;	1215129.05, 242846.07;	1210148.09, 244619.36;	1205916.72, 244647.09;
1210014.44, 244729.95;	1205548.28, 244457.1;	1215129.22, 242846.07;	1210147.93, 244619.61;	1205916.7, 244647.07;
1210014.56, 244730.04;	1205547.59, 244458.73;	1215129.47, 242846.13;	1210147.77, 244619.78;	1205916.69, 244647.05;
1210014.68, 244730.13;	1205547.28, 244458.32;	1215129.5, 242846.13;	1210147.55, 244620.12;	1205916.67, 244647.03;
1210014.81, 244730.2;	1205547.22, 244458.24;	1215129.82, 242846.51;	1210147.36, 244620.39;	1205916.66, 244647.01;
1210014.95, 244730.27;	1205547.16, 244458.18;	1215131.2, 242845.54;	1210147.21, 244620.8;	1205916.64, 244646.99;
1210015.09, 244730.32;	1205547.09, 244458.13;	1215131.87, 242845.67;	1210147.18, 244620.92;	1205916.63, 244646.98;
1210015.24, 244730.37;	1205546.5, 244457.66;	1215131.83, 242845.97;	1210146.99, 244621.15;	1205916.61, 244646.96;
1210015.39, 244730.4;	1205546.44, 244457.62;	1215131.75, 242846.18;	1210146.84, 244621.31;	1205916.6, 244646.94;
1210015.48, 244730.41;	1205546.43, 244457.61;	1215131.93, 242846.36;	1210146.23, 244621.68;	1205916.58, 244646.92;
1210015.51, 244730.41;	1205546.36, 244457.56;	1215132.51, 242846.38;	1210145.52, 244621.83;	1205916.57, 244646.9;
1210015.58, 244730.42;	1205546.28, 244457.51;	1215132.52, 242846.66;	1210144.76, 244621.79;	1205916.55, 244646.88;
1210015.63, 244730.42;	1205546.18, 244457.47;	1215131.98, 242846.76;	1210144.32, 244621.68;	1205916.54, 244646.86;
1210015.71, 244730.43;	1205545.3, 244457.11;	1215132.41, 242847.13;	1210144.2, 244621.7;	1205916.52, 244646.85;
1210015.79, 244730.43;	1205545.28, 244456.37;	1215133.04, 242847.1;	1210143.71, 244621.66;	1205916.51, 244646.83;
1210015.94, 244730.42;	1205545.27, 244456.16;	1215133.21, 242846.25;	1210143.22, 244621.66;	1205916.49, 244646.81;
1210016.1, 244730.41;	1205545.27, 244456.09;	1215133.14, 242845.77;	1210142.93, 244621.75;	1205916.48, 244646.79;
1210016.25, 244730.38;	1205545.26, 244456.02;	1215133.49, 242845.41;	1210142.77, 244621.81;	1205916.46, 244646.77;
1210016.4, 244730.33;	1205545.24, 244455.93;	1215134.68, 242845.49;	1210142.6, 244621.94;	1205916.44, 244646.76;
1210016.54, 244730.28;	1205545.21, 244455.85;	1215134.7, 242845.9;	1210142.51, 244621.99;	1205916.43, 244646.74;
1210016.6, 244730.25;	1205545.17, 244455.77;	1215133.99, 242846.15;	1210142.22, 244622.08;	1205916.41, 244646.72;
1210016.63, 244730.25;	1205545.13, 244455.7;	1215134.08, 242846.35;	1210142.08, 244622.17;	1205916.4, 244646.7;
1210016.68, 244730.25;	1205545.08, 244455.63;	1215135.48, 242846.13;	1210141.86, 244622.34;	1205916.38, 244646.68;
1210016.69, 244730.24;	1205545.02, 244455.56;	1215136.02, 242846.55;	1210141.76, 244622.43;	1205916.37, 244646.66;
1210016.72, 244730.25;	1205544.95, 244455.49;	1215135.15, 242846.84;	1210141.63, 244622.56;	1205916.35, 244646.65;
1210016.72, 244730.25;	1205543.48, 244454.18;	1215134.89, 242847.35;	1210141.6, 244622.69;	1205916.33, 244646.63;
1210016.72, 244730.25;	1205543.25, 244453.98;	1215136.58, 242848.47;	1210141.52, 244622.92;	1205916.32, 244646.61;
1210016.74, 244730.26;	1205543.02, 244453.76;	1215137.23, 242848.89;	1210141.49, 244623.31;	1205916.3, 244646.59;
1210016.76, 244730.27;	1205542.63, 244453.39;	1215137.95, 242848.84;	1210141.49, 244623.93;	1205916.29, 244646.57;
1210016.79, 244730.28;	1205542.08, 244452.88;	1215138.03, 242848.56;	1210141.5, 244624.26;	1205916.27, 244646.56;
1210016.83, 244730.29;	1205541.3, 244452.11;	1215138.71, 242848.59;	1210141.56, 244624.59;	1205916.25, 244646.54;
1210016.87, 244730.3;	1205541.14, 244451.96;	1215139.54, 242848.18;	1210141.58, 244624.81;	1205916.24, 244646.52;
1210016.87, 244730.3;	1205540.93, 244451.75;	1215140.04, 242847.48;	1210141.63, 244625.1;	1205916.22, 244646.5;
1210016.91, 244730.32;	1205540.48, 244451.25;	1215140.59, 242847.61;	1210141.71, 244625.35;	1205916.21, 244646.48;
1210016.95, 244730.32;	1205540.28, 244451.03;	1215140.56, 242847.76;	1210141.83, 244625.59;	1205916.19, 244646.47;
1210016.97, 244730.36;	1205539.85, 244450.56;	1215140.16, 242847.81;	1210141.96, 244626.03;	1205916.17, 244646.45;
1210016.98, 244730.38;	1205539.85, 244450.55;	1215140.29, 242848.22;	1210141.93, 244626.03;	1205916.16, 244646.43;
1210016.99, 244730.39;	1205539.84, 244450.54;	1215140.76, 242848.38;	1210142.14, 244626.59;	1205916.14, 244646.41;
1210017.01, 244730.43;	1205538.72, 244449.34;	1215140.8, 242848.69;	1210142.41, 244626.59;	1205916.12, 244646.4;
1210017.02, 244730.44;	1205538.73, 244449.24;	1215140.03, 242849.03;	1210142.64, 244626.95;	1205916.11, 244646.38;
1210017.02, 244730.45;	1205538.74, 244449.12;	1215140.14, 242849.37;	1210142.71, 244627.24;	1205916.09, 244646.36;
1210017.05, 244730.49;	1205538.74, 244449.03;	1215140.79, 242849.17;	1210143.04, 244628.42;	1205916.08, 244646.34;
1210017.06, 244730.51;	1205538.73, 244448.95;	1215141.5, 242849.44;	1210143.01, 244628.49;	1205916.06, 244646.33;
1210017.06, 244730.52;	1205538.71, 244448.86;	1215142.02, 242849.2;	1210142.13, 244628.96;	1205916.04, 244646.31;
1210017.08, 244730.56;	1205538.68, 244448.78;	1215142.3, 242849.52;	1210142.1, 244628.96;	1205916.03, 244646.29;
1210017.09, 244730.57;	1205538.64, 244448.7;	1215142.03, 242849.63;	1210142.07, 244628.97;	1205916.01, 244646.27;
1210017.1, 244730.59;	1205538.6, 244448.63;	1215141.7, 242850.54;	1210142.04, 244628.98;	1205915.99, 244646.26;
1210017.12, 244730.61;	1205538.55, 244448.56;	1215142.13, 242850.67;	1210142.01, 244628.99;	1205915.98, 244646.24;
1210017.14, 244730.65;	1205538.49, 244448.49;	1215141.91, 242851.17;	1210141.98, 244629.01;	1205915.96, 244646.22;
1210017.16, 244730.68;	1205538.43, 244448.43;	1215141.21, 242851.87;	1210141.95, 244629.02;	1205915.94, 244646.2;
1210017.17, 244730.69;	1205538.36, 244448.37;	1215141.06, 242853.3;	1210141.92, 244629.03;	1205915.93, 244646.19;
1210017.18, 244730.72;	1205538.29, 244448.32;	1215141.46, 242853.28;	1210141.9, 244629.05;	1205915.91, 244646.17;
1210017.2, 244730.75;	1205538.21, 244448.27;	1215141.45, 242854.22;	1210141.87, 244629.06;	1205915.89, 244646.15;
1210017.21, 244730.76;	1205538.14, 244448.24;	1215140.82, 242854.85;	1210141.6, 244629.22;	1205915.87, 244646.13;
1210017.22, 244730.79;	1205538.1, 244448.22;	1215139.81, 242854.89;	1210141.58, 244629.2;	1205915.86, 244646.12;
1210017.24, 244730.82;	1205538.06, 244448.21;	1215139.76, 242855.11;	1210141.55, 244629.22;	1205915.84, 244646.1;
1210017.25, 244730.83;	1205537.91, 244448.14;	1215140.02, 242855.37;	1210141.55, 244629.21;	1205915.82, 244646.08;
1210017.27, 244730.86;	1205537.79, 244448.08;	1215140.22, 242855.56;	1210141.55, 244629.21;	1205915.81, 244646.06;
1210017.28, 244730.89;	1205537.69, 244448.04;	1215140.26, 242855.96;	1210141.54, 244629.21;	1205915.79, 244646.05;
1210017.29, 244730.9;	1205537.6, 244448.02;	1215139.4, 242857.07;	1210141.54, 244629.2;	1205915.77, 244646.03;
1210017.3, 244730.91;	1205537.51, 244448;	1215138.83, 242857.23;	1210141.54, 244629.2;	1205915.75, 244646.01;
1210017.31, 244730.94;	1205537.41, 244447.99;	1215138.24, 242858.23;	1210141.54, 244629.2;	1205915.73, 244645.98;
1210017.33, 244730.97;	1205537.32, 244447.99;	1215137.28, 242858.65;	1210141.54, 244629.19;	1205915.71, 244645.96;
1210017.35, 244731;	1205537.23, 244447.99;	1215136.44, 242859.33;	1210141.54, 244629.19;	1205915.69, 244645.94;
1210017.37, 244731.03;	1205537.14, 244448;	1215135.38, 242900.19;	1210141.54, 244629.19;	1205915.67, 244645.92;
1210017.39, 244731.07;	1205537.05, 244448.02;	1215134.93, 242900.52;	1210141.53, 244629.19;	1205915.65, 244645.9;
1210017.41, 244731.1;	1205536.96, 244448.04;	1215134.52, 242900.67;	1210141.53, 244629.18;	1205915.63, 244645.88;
1210017.43, 244731.13;	1205536.87, 244448.08;	1215134.22, 242900.78;	1210141.53, 244629.18;	1205915.61, 244645.86;
1210017.46, 244731.17;	1205536.79, 244448.12;	1215133.56, 242901.03;	1210141.53, 244629.18;	1205915.58, 244645.84;
1210017.46, 244731.18;	1205536.68, 244448.18;	1215131.24, 242901.63;	1210141.53, 244629.17;	1205915.56, 244645.82;
1210017.48, 244731.21;	1205536.59, 244448.25;	1215129.5, 242901.35;	1210141.53, 244629.17;	1205915.54, 244645.8;
1210017.49, 244731.23;	1205536.5, 244448.2;	1215129.3, 242901.52;	1210141.52, 244629.17;	1205915.52, 244645.78;
1210017.51, 244731.26;	1205536.52, 244448.06;	1215128.98, 242901.09;	1210141.52, 244629.17;	1205915.5, 244645.76;
1210017.55, 244731.31;	1205536.56, 244447.71;	1215128.53, 242900.91;	1210141.52, 244629.16;	1205915.48, 244645.73;
1210017.57, 244731.35;	1205536.57, 244447.6;	1215127.98, 242900.72;	1210141.52, 244629.16;	1205915.46, 244645.71;
1210017.59, 244731.38;	1205536.56, 244447.51;	1215127.7, 242900.61;	1210141.52, 244629.16;	1205915.44, 244645.69;
1210017.6, 244731.39;	1205536.55, 244447.43;	1215127.32, 242900.55;	1210141.51, 244629.15;	1205915.42, 244645.67;
1210017.62, 244731.41;	1205536.53, 244447.35;	1215126.84, 242900.49;	1210141.51, 244629.15;	1205915.4, 244645.65;
1210017.64, 244731.44;	1205536.5, 244447.27;	1215126.21, 242900.4;	1210141.51, 244629.15;	1205915.37, 244

1210018.55, 244732.81;	1205531.89, 244442.87;	1215104.17, 242903.49;	1210141.42, 244629.07;	1205908.21, 244634.39;
1210018.63, 244732.93;	1205531.65, 244442.58;	1215103.92, 242903.83;	1210141.42, 244629.06;	1205908.64, 244634.89;
1210018.72, 244733.04;	1205531.63, 244442.55;	1215103.56, 242904.28;	1210141.41, 244629.06;	1205909.07, 244635.32;
1210018.83, 244733.14;	1205531.58, 244442.49;	1215103.28, 242904.72;	1210141.41, 244629.06;	1205909.34, 244635.59;
1210018.94, 244733.24;	1205531.22, 244442.04;	1215102.83, 242905.32;	1210141.41, 244629.06;	1205913.57, 244635.94;
1210018.99, 244733.27;	1205531.2, 244442.01;	1215102.55, 242905.65;	1210141.41, 244629.06;	1205915.1, 244636.07;
1210019.03, 244733.3;	1205531, 244441.76;	1215102.36, 242905.93;	1210141.4, 244629.06;	1205916.77, 244635.87;
1210019.1, 244733.35;	1205530.99, 244441.75;	1215102.24, 242906.19;	1210141.4, 244629.05;	1205917.68, 244635.77;
1210019.13, 244733.37;	1205530.17, 244440.73;	1215102.19, 242906.53;	1210141.4, 244629.05;	1205917.78, 244635.67;
1210019.16, 244733.4;	1205530.09, 244440.63;	1215102.13, 242906.92;	1210141.39, 244629.05;	1205919.07, 244634.49;
1210019.2, 244733.42;	1205530.01, 244440.53;	1215102.09, 242907.22;	1210141.39, 244629.05;	1205919.14, 244634.43;
1210019.23, 244733.45;	1205529.2, 244439.53;	1215102.03, 242907.5;	1210141.39, 244629.05;	1205920.73, 244633.06;
1210019.27, 244733.47;	1205529.27, 244439.52;	1215101.94, 242907.84;	1210141.38, 244629.05;	1205920.73, 244633.06;
1210019.3, 244733.49;	1205529.35, 244439.49;	1215101.93, 242907.9;	1210141.38, 244629.04;	1205920.74, 244633.05;
1210019.33, 244733.52;	1205529.44, 244439.46;	1215101.93, 242908.06;	1210141.38, 244629.04;	1205920.74, 244633.05;
1210019.37, 244733.54;	1205529.52, 244439.42;	1215101.98, 242908.29;	1210141.37, 244629.04;	1205920.74, 244633.05;
1210019.4, 244733.57;	1205529.6, 244439.38;	1215102.07, 242908.52;	1210141.37, 244629.04;	1205920.74, 244633.05;
1210019.44, 244733.59;	1205529.68, 244439.32;	1215102.18, 242908.77;	1210141.37, 244629.04;	1205920.74, 244633.05;
1210019.47, 244733.62;	1205529.74, 244439.27;	1215102.18, 242909;	1210141.36, 244629.04;	1205920.75, 244633.05;
1210019.5, 244733.64;	1205529.81, 244439.2;	1215102.08, 242909.2;	1210141.36, 244629.04;	1205920.75, 244633.05;
1210019.54, 244733.66;	1205529.86, 244439.14;	1215101.97, 242909.48;	1210141.36, 244629.03;	1205920.75, 244633.05;
1210019.57, 244733.69;	1205529.91, 244439.06;	1215101.83, 242909.8;	1210141.35, 244629.03;	1205920.75, 244633.04;
1210019.61, 244733.72;	1205529.92, 244439.06;	1215101.62, 242910.26;	1210141.35, 244629.03;	1205920.75, 244633.04;
1210019.64, 244733.74;	1205529.95, 244439.01;	1215101.46, 242910.59;	1210141.35, 244629.03;	1205920.75, 244633.04;
1210019.68, 244733.76;	1205530.12, 244438.74;	1215101.48, 242910.74;	1210141.34, 244629.03;	1205920.76, 244633.04;
1210019.71, 244733.79;	1205530.21, 244438.62;	1215101.58, 242910.84;	1210141.34, 244629.03;	1205920.76, 244633.04;
1210019.74, 244733.81;	1205530.23, 244438.6;	1215101.76, 242910.93;	1210141.34, 244629.03;	1205920.76, 244633.04;
1210020.15, 244734.1;	1205530.3, 244438.5;	1215102.03, 242911.08;	1210141.33, 244629.03;	1205920.76, 244633.04;
1210020.24, 244734.21;	1205530.34, 244438.43;	1215102.22, 242911.25;	1210141.33, 244629.02;	1205920.76, 244633.04;
1210021.12, 244735.24;	1205530.38, 244438.35;	1215102.42, 242911.47;	1210141.33, 244629.02;	1205920.77, 244633.03;
1210021.86, 244736.58;	1205530.4, 244438.27;	1215102.77, 242911.97;	1210141.32, 244629.02;	1205920.77, 244633.03;
1210021.97, 244736.79;	1205530.42, 244438.19;	1215102.93, 242912.25;	1210141.32, 244629.02;	1205920.77, 244633.03;
1210022.07, 244737;	1205530.44, 244438.1;	1215102.94, 242912.44;	1210141.32, 244629.02;	1205920.77, 244633.03;
1210022.21, 244737.32;	1205530.44, 244438.02;	1215102.87, 242912.55;	1210141.31, 244629.02;	1205920.77, 244633.03;
1210022.3, 244737.51;	1205530.44, 244437.93;	1215102.74, 242912.71;	1210141.31, 244629.02;	1205920.77, 244633.03;
1210022.37, 244737.7;	1205530.42, 244437.85;	1215102.7, 242912.9;	1210141.31, 244629.02;	1205920.78, 244633.03;
1210023.15, 244739.84;	1205530.4, 244437.76;	1215102.75, 242913.15;	1210141.3, 244629.02;	1205920.78, 244633.03;
1210023.15, 244739.85;	1205530.38, 244437.68;	1215102.87, 242913.47;	1210141.3, 244629.01;	1205920.78, 244633.02;
1210023.37, 244740.43;	1205530.34, 244437.6;	1215102.98, 242913.72;	1210141.3, 244629.01;	1205920.78, 244633.02;
1210023.56, 244740.95;	1205530.3, 244437.53;	1215103.12, 242913.89;	1210141.29, 244629.01;	1205920.78, 244633.02;
1210023.56, 244740.96;	1205530.25, 244437.46;	1215103.3, 242913.93;	1210141.29, 244629.01;	1205920.79, 244633.02;
1210023.64, 244741.18;	1205530.19, 244437.39;	1215103.52, 242913.92;	1210141.29, 244629.01;	1205920.79, 244633.02;
1210023.71, 244741.37;	1205530.13, 244437.33;	1215103.65, 242913.98;	1210141.28, 244629.01;	1205920.79, 244633.02;
1210023.72, 244741.4;	1205530.06, 244437.27;	1215103.65, 242914.12;	1210141.28, 244629.01;	1205920.79, 244633.02;
1210023.79, 244741.59;	1205530.03, 244437.25;	1215103.6, 242914.2;	1210141.27, 244629.01;	1205920.79, 244633.02;
1210023.85, 244741.74;	1205529.94, 244437.18;	1215103.47, 242914.24;	1210141.27, 244629.01;	1205920.8, 244633.02;
1210023.89, 244741.88;	1205529.24, 244436.68;	1215103.21, 242914.32;	1210141.27, 244629.01;	1205920.8, 244633.02;
1210023.9, 244741.89;	1205529.18, 244436.64;	1215102.93, 242914.34;	1210141.26, 244629.01;	1205920.8, 244633.02;
1210024.03, 244742.24;	1205529.11, 244436.6;	1215102.65, 242914.33;	1210141.26, 244629.01;	1205920.8, 244633.02;
1210024.12, 244742.51;	1205529.03, 244436.56;	1215102.18, 242914.29;	1210141.26, 244629.01;	1205920.8, 244633.02;
1210024.18, 244742.65;	1205528.94, 244436.53;	1215101.8, 242914.29;	1210141.25, 244629.01;	1205920.81, 244633.02;
1210024.18, 244742.65;	1205528.86, 244436.5;	1215101.58, 242914.41;	1210141.25, 244629.01;	1205920.81, 244633.01;
1210024.39, 244743.24;	1205528.78, 244436.49;	1215101.52, 242914.55;	1210141.25, 244629.01;	1205920.81, 244633.01;
1210024.4, 244743.47;	1205528.11, 244436.37;	1215101.4, 242915.11;	1210141.24, 244629.01;	1205920.81, 244633.01;
1210024.48, 244743.47;	1205527.93, 244436.34;	1215101.29, 242915.65;	1210141.24, 244629;	1205920.81, 244633.01;
1210024.48, 244743.47;	1205527.75, 244436.31;	1215101.18, 242916.26;	1210141.23, 244629;	1205920.82, 244633.01;
1210024.51, 244743.56;	1205527.35, 244436.24;	1215101.09, 242916.82;	1210141.23, 244629;	1205920.82, 244633.01;
1210024.53, 244743.66;	1205527.34, 244436.24;	1215101.04, 242917.14;	1210141.23, 244629;	1205920.82, 244633.01;
1210024.54, 244743.67;	1205527.25, 244436.23;	1215100.95, 242917.47;	1210141.22, 244629;	1205920.82, 244633.01;
1210024.61, 244743.92;	1205527.15, 244436.23;	1215100.89, 242917.8;	1210141.22, 244629;	1205920.83, 244633.01;
1210024.73, 244744.43;	1205527.06, 244436.23;	1215100.8, 242918.27;	1210141.22, 244629;	1205920.83, 244633.01;
1210024.77, 244744.43;	1205526.97, 244436.24;	1215100.71, 242918.63;	1210141.21, 244629;	1205920.83, 244633.01;
1210024.83, 244744.56;	1205526.47, 244436.32;	1215100.66, 242918.91;	1210141.21, 244629;	1205920.83, 244633.01;
1210024.91, 244744.69;	1205526.05, 244435.86;	1215100.76, 242919.2;	1210141.21, 244629;	1205920.83, 244633.01;
1210024.99, 244744.81;	1205525.72, 244435.47;	1215100.91, 242919.54;	1210141.2, 244629;	1205920.84, 244633.01;
1210025.08, 244744.92;	1205525.67, 244434.77;	1215101.17, 242920.16;	1210141.2, 244629;	1205920.84, 244633;
1210025.19, 244745.02;	1205525.65, 244434.67;	1215101.34, 242920.47;	1210141.19, 244629;	1205920.84, 244633;
1210025.21, 244745.04;	1205525.63, 244434.59;	1215101.39, 242920.77;	1210141.19, 244629;	1205920.84, 244633;
1210025.22, 244745.06;	1205525.6, 244434.51;	1215101.35, 242921.01;	1210141.19, 244629;	1205920.84, 244633;
1210025.23, 244745.1;	1205525.59, 244434.46;	1215101.31, 242921.43;	1210141.18, 244629;	1205920.85, 244633;
1210025.24, 244745.14;	1205525.42, 244434.11;	1215101.29, 242921.89;	1210141.18, 244629;	1205920.85, 244633;
1210025.25, 244745.18;	1205525.41, 244434.09;	1215101.22, 242922.48;	1210141.18, 244629;	1205920.85, 244633;
1210025.27, 244745.21;	1205525.4, 244434.07;	1215101.12, 242923.19;	1210141.17, 244629.01;	1205920.85, 244633;
1210025.28, 244745.25;	1205525.19, 244433.64;	1215101.01, 242923.94;	1210141.17, 244629.01;	1205920.86, 244633;
1210025.29, 244745.28;	1205525.14, 244433.55;	1215100.88, 242924.84;	1210141.17, 244629.01;	1205920.86, 244633;
1210025.3, 244745.32;	1205525.09, 244433.48;	1215100.81, 242925.31;	1210141.16, 244629.01;	1205920.86, 244633;
1210025.32, 244745.36;	1205525.03, 244433.41;	1215100.73, 242925.57;	1210141.16, 244629.01;	1205920.86, 244633;
1210025.33, 244745.4;	1205524.97, 244433.35;	1215100.6, 242925.82;	1210141.15, 244629.01;	1205920.86, 244633;
1210025.34, 244745.44;	1205524.9, 244433.29;	1215100.37, 242926.35;	1210141.15, 244629.01;	1205920.87, 244633;
1210025.34, 244745.48;	1205524.83, 244433.24;	1215100.14, 242926.83;	1210141.15, 244629.01;	1205920.87, 244633;
1210025.35, 244745.52;	1205524.75, 244433.2;	1215100, 242927.11;	1210141.14, 244629.01;	1205920.87, 244633;
1210025.37, 244745.59;	1205524.67, 244433.16;	1215099.88, 242927.36;	1210141.14, 244629.01;	1205920.87, 244633;
1210025.38, 244745.63;	1205524.58, 244433.12;	1215099.84, 242927.58;	1210141.14, 244629.01;	1205920.88, 244633;
1210025.39, 244745.69;	1205524.49, 244433.1;	1215099.88, 242927.79;	1210141.13, 244629.01;	1205920.88, 244633;
1210025.4, 244745.7;	1205524.4, 244433.08;	1215100.01, 242928.03;	1210141.13, 244629.01;	1205920.88, 244633;
1210025.4, 244745.71;	1205524.36, 244433.08;	1215100.16, 242928.22;	1210141.13, 244629.01;	1205920.88, 244633;
1210025.41, 244745.75;	1205524.23, 244432.48;	1215100.36, 242928.42;	1210141.12, 244629.01;	1205920.88, 244633;
1210025.42, 244745.79;	1205524.21, 244432.41;	1215100.51, 242928.63;	1210141.12, 244629.01;	1205920.89, 244633;
1210025.43, 244745.82;	1205524.18, 244432.35;	1215100.48, 242928.77;	1210141.12, 244629.02;	1205920.89, 244633;
1210025.44, 244745.86;	1205524.15, 244432.27;	1215100.37, 242928.99;	1210141.11, 244629.02;	1205920.89, 244633;
1210025.44, 244745.9;	1205524.11, 244432.19;	1215100.26, 242929.08;	1210141.11, 244629.02;	1205920.89, 244633;
1210025.45, 244745.92;	1205524.06, 244432.12;	1215100.13, 242929.03;	1210141.1, 244629.02;	1205920.9, 244633;
1210025.45, 244745.93;	1205524, 244432.05;	1215099.93, 242928.92;	1210141.1, 244629.02;	1205920.9, 244633;
1210025.46, 244745.97;	1205523.94, 244431.99;	1215099.65, 242928.77;	1210141.1, 244629.02;	1205920.9, 244

[illegible]

1215102.83, 242937.6;
1215102.97, 242937.77;
1215103, 242937.97;
1215103.04, 242938.29;
1215103.12, 242938.85;
1215103.13, 242938.96;
1215103.13, 242938.96;
1215102.8, 242938.8;
1215102.4, 242938.66;
1215101.96, 242938.52;
1215101.48, 242938.32;
1215101.06, 242938.2;
1215100.66, 242938.08;
1215100.28, 242937.97;
1215059.95, 242937.91;
1215059.59, 242937.86;
1215059.26, 242937.86;
1215058.76, 242937.93;
1215058.36, 242938.03;
1215057.4, 242938.21;
1215057, 242938.28;
1215056.47, 242938.34;
1215056.06, 242938.37;
1215055.99, 242938.37;
1215055.47, 242938.42;
1215055.39, 242938.42;

120135.85, 244625.74;
120135.85, 244625.74;
120135.84, 244625.74;
120135.84, 244625.74;
120135.84, 244625.73;
120135.84, 244625.73;
120135.83, 244625.73;
120135.83, 244625.73;
120135.83, 244625.73;
120135.83, 244625.72;
120135.82, 244625.72;
120135.82, 244625.72;
120135.82, 244625.71;
120135.81, 244625.71;
120135.81, 244625.71;
120135.81, 244625.71;
120135.8, 244625.7;
120135.8, 244625.7;
120135.8, 244625.7;
120135.8, 244625.7;
120135.79, 244625.7;
120135.79, 244625.69;
120135.78, 244625.69;
120135.78, 244625.68;
120135.77, 244625.68;
120135.77, 244625.68;
120135.77, 244625.67;
120135.76, 244625.67;
120135.76, 244625.67;
120135.76, 244625.67;
120135.75, 244625.66;
120135.75, 244625.66;
120135.74, 244625.66;
120135.74, 244625.66;
120135.74, 244625.65;
120135.73, 244625.65;
120135.73, 244625.65;
120135.73, 244625.65;
120135.72, 244625.65;
120135.72, 244625.65;
120135.72, 244625.64;
120135.71, 244625.64;
120135.71, 244625.64;
120135.7, 244625.64;
120135.69, 244625.63;
120135.69, 244625.63;
120135.69, 244625.63;
120135.68, 244625.63;
120135.68, 244625.63;
120135.67, 244625.62;
120135.67, 244625.62;
120135.66, 244625.62;
120135.65, 244625.62;
120135.65, 244625.61;
120135.65, 244625.61;
120135.65, 244625.61;
120135.64, 244625.61;
120135.63, 244625.61;
120135.63, 244625.61;
120135.62, 244625.61;
120135.62, 244625.6;
120135.61, 244625.6;
120135.61, 244625.6;
120135.6, 244625.6;
120135.56, 244625.6;
120135.52, 244625.16;
120136.09, 244625.23;
120136.1, 244625.02;
120135.94, 244624.84;
120135.66, 244624.81;
120135.05, 244624.93;
120134.7, 244624.38;
120134.7, 244624.38;
120134.69, 244624.37;
120134.68, 244624.37;
120134.64, 244624.39;
120134.66, 244624.39;
120134.66, 244624.41;
120134.65, 244624.42;
120134.64, 244624.43;
120134.63, 244624.43;
120134.62, 244624.45;
120134.61, 244624.47;
120134.6, 244624.47;
120134.59, 244624.48;
120134.58, 244624.48;
120134.57, 244624.51;
120134.56, 244624.52;
120134.55, 244624.54;
120134.54, 244624.54;
120134.53, 244624.56;
120134.53, 244624.57;
120134.52, 244624.58;
120134.51, 244624.59;
120134.5, 244624.6;
120134.5, 244624.61;
120134.48, 244624.61;
120134.48, 244624.62;
120134.47, 244624.63;
120134.46, 244624.63;
120134.45, 244624.67;
120134.45, 244624.68;
120134.44, 244624.71;
120134.43, 244624.71;
120134.42, 244624.72;
120134.41, 244624.73;
120134.41, 244624.73;

[illegible][illegible]

1210029.25, 244802.59;	1205458.32, 24441.5;	1210134.4, 244624.75;	1205928.32, 244641.18;
1210029.26, 244802.63;	1205457.49, 24441.4.63;	1210134.39, 244624.76;	1205928.32, 244641.18;
1210029.82, 244805.29;	1205457.48, 24441.4.57;	1210134.38, 244624.77;	1205928.32, 244641.18;
1210030.01, 244806.15;	1205457.44, 24441.4.43;	1210134.38, 244624.78;	1205928.32, 244641.19;
1210030.03, 244806.24;	1205457.4, 24441.4.3;	1210134.37, 244624.79;	1205928.32, 244641.19;
1210030.1, 244806.52;	1205457.34, 24441.4.17;	1210134.36, 244624.8;	1205928.32, 244641.19;
1210030.4, 244807.6;	1205457.27, 24441.4.04;	1210134.36, 244624.81;	1205928.33, 244641.19;
1210030.41, 244807.64;	1205457.18, 24441.3.92;	1210134.35, 244624.82;	1205928.33, 244641.19;
1210030.42, 244807.68;	1205457.09, 24441.3.81;	1210134.34, 244624.83;	1205928.33, 244641.19;
1210030.71, 244808.75;	1205456.98, 24441.3.7;	1210134.34, 244624.84;	1205928.33, 244641.2;
1210030.82, 244809.18;	1205456.87, 24441.3.61;	1210134.33, 244624.85;	1205928.33, 244641.2;
1210030.92, 244809.54;	1205456.81, 24441.3.56;	1210134.32, 244624.86;	1205928.33, 244641.2;
1210030.98, 244809.7;	1205455.84, 24441.2.88;	1210134.32, 244624.87;	1205928.33, 244641.2;
1210031.02, 244809.79;	1205455.83, 24441.2.86;	1210134.31, 244624.88;	1205928.33, 244641.2;
1210031.12, 244810.43;	1205455.82, 24441.2.85;	1210134.31, 244624.89;	1205928.33, 244641.2;
1210031.2, 244811.07;	1205455.49, 24441.2.09;	1210134.3, 244624.9;	1205928.34, 244641.21;
1210031.23, 244811.37;	1205455.42, 24441.1.92;	1210134.29, 244624.91;	1205928.34, 244641.21;
1210031.28, 244811.9;	1205455.36, 24441.1.78;	1210134.29, 244624.92;	1205931.77, 244646.43;
1210031.29, 244812.26;	1205455.29, 24441.1.66;	1210134.28, 244624.93;	1205931.77, 244646.43;
1210031.3, 244812.38;	1205455.21, 24441.1.54;	1210134.27, 244624.94;	1205931.77, 244646.44;
1210031.32, 244812.49;	1205455.11, 24441.1.43;	1210134.27, 244624.95;	1205931.78, 244646.45;
1210031.53, 244813.59;	1205455.01, 24441.1.32;	1210134.26, 244624.96;	1205931.78, 244646.45;
1210031.54, 244813.63;	1205454.89, 24441.1.23;	1210134.25, 244624.97;	1205931.78, 244646.46;
1210031.55, 244813.71;	1205454.77, 24441.1.14;	1210134.25, 244624.98;	1205931.79, 244646.46;
1210031.63, 244814.03;	1205454.64, 24441.1.06;	1210134.24, 244624.99;	1205931.79, 244646.47;
1210031.76, 244814.54;	1205454.5, 24441.1;	1210134.24, 244625;	1205931.79, 244646.48;
1210032.45, 244814.4;	1205454.36, 244410.94;	1210134.23, 244625.01;	1205931.8, 244646.48;
1210032.58, 244814.97;	1205454.21, 244410.9;	1210134.22, 244625.02;	1205931.8, 244646.49;
1210032.59, 244815.04;	1205454.06, 244410.87;	1210134.22, 244625.03;	1205931.8, 244646.5;
1210032.6, 244815.07;	1205453.91, 244410.85;	1210134.21, 244625.04;	1205931.81, 244646.5;
1210032.61, 244815.13;	1205453.75, 244410.85;	1210134.21, 244625.05;	1205931.81, 244646.51;
1210032.69, 244815.43;	1205453.59, 244410.85;	1210134.2, 244625.06;	1205931.81, 244646.51;
1210032.69, 244815.44;	1205453.44, 244410.87;	1210134.19, 244625.07;	1205931.82, 244646.52;
1210032.72, 244815.53;	1205453.29, 244410.9;	1210134.19, 244625.08;	1205931.82, 244646.53;
1210032.84, 244815.99;	1205453.14, 244410.94;	1210134.18, 244625.09;	1205931.82, 244646.53;
1210032.98, 244816.57;	1205452.95, 244411.02;	1210134.18, 244625.1;	1205931.82, 244646.54;
1210033.02, 244816.74;	1205452.53, 244411.21;	1210134.17, 244625.11;	1205931.83, 244646.55;
1210033.03, 244816.78;	1205451.98, 244411.17;	1210134.17, 244625.12;	1205931.83, 244646.55;
1210033.05, 244816.83;	1205451.54, 244411.18;	1210134.16, 244625.13;	1205931.83, 244646.56;
1210033.19, 244817.79;	1205451.4, 244411.08;	1210134.15, 244625.15;	1205931.84, 244646.56;
1210033.28, 244818.41;	1205451.13, 244410.89;	1210134.15, 244625.16;	1205931.84, 244646.57;
1210033.46, 244819.7;	1205450.65, 244410.56;	1210134.14, 244625.17;	1205931.84, 244646.58;
1210033.57, 244820.7;	1205450.34, 244410.34;	1210134.14, 244625.18;	1205931.84, 244646.58;
1210033.67, 244821.6;	1205450.21, 244410.26;	1210133.29, 244627.32;	1205931.85, 244646.59;
1210033.68, 244821.63;	1205450.02, 244410.11;	1210133.29, 244627.33;	1205931.85, 244646.6;
1210033.68, 244821.65;	1205449.88, 244410.01;	1210133.28, 244627.35;	1205931.85, 244646.6;
1210033.68, 244821.66;	1205449.62, 244409.82;	1210133.27, 244627.36;	1205931.85, 244646.61;
1210033.68, 244821.72;	1205449.59, 244409.8;	1210133.27, 244627.38;	1205931.86, 244646.62;
1210033.68, 244821.73;	1205449.08, 244409.44;	1210133.26, 244627.4;	1205931.86, 244646.62;
1210033.69, 244821.84;	1205448.76, 244409.21;	1210133.25, 244627.41;	1205931.86, 244646.63;
1210033.75, 244822.64;	1205448.71, 244409.17;	1210133.25, 244627.43;	1205931.86, 244646.64;
1210033.75, 244822.65;	1205448.53, 244409.04;	1210133.24, 244627.45;	1205931.87, 244646.64;
1210033.8, 244823.28;	1205448.46, 244408.95;	1210133.23, 244627.46;	1205931.87, 244646.65;
1210033.81, 244823.37;	1205448.33, 244408.75;	1210133.23, 244627.48;	1205931.87, 244646.66;
1210033.83, 244823.48;	1205448.24, 244408.63;	1210133.22, 244627.49;	1205931.87, 244646.66;
1210033.88, 244823.83;	1205448.15, 244408.52;	1210133.22, 244627.51;	1205931.87, 244646.67;
1210033.94, 244824.18;	1205448.05, 244408.42;	1210133.21, 244627.53;	1205931.88, 244646.68;
1210033.94, 244824.19;	1205447.93, 244408.32;	1210133.2, 244627.54;	1205931.88, 244646.68;
1210033.97, 244824.35;	1205447.81, 244408.23;	1210133.2, 244627.56;	1205931.88, 244646.69;
1210034.02, 244824.69;	1205447.68, 244408.16;	1210133.19, 244627.57;	1205931.88, 244646.7;
1210034.07, 244825.02;	1205447.56, 244408.1;	1210133.18, 244627.59;	1205931.88, 244646.7;
1210034.08, 244825.15;	1205447.43, 244408.03;	1210133.18, 244627.61;	1205931.88, 244646.71;
1210034.09, 244825.19;	1205446.99, 244407.89;	1210133.17, 244627.62;	1205931.89, 244646.72;
1210034.11, 244825.25;	1205446.85, 244407.83;	1210133.16, 244627.64;	1205931.89, 244646.72;
1210034.12, 244825.3;	1205446.71, 244407.77;	1210133.15, 244627.65;	1205931.89, 244646.73;
1210034.17, 244825.6;	1205446.56, 244407.73;	1210133.15, 244627.67;	1205931.89, 244646.74;
1210034.21, 244825.85;	1205446.49, 244407.72;	1210133.14, 244627.69;	1205931.89, 244646.74;
1210034.21, 244825.87;	1205446.47, 244407.67;	1210133.13, 244627.7;	1205931.89, 244646.75;
1210034.25, 244826.09;	1205446.4, 244407.54;	1210133.13, 244627.72;	1205931.9, 244646.76;
1210034.27, 244826.21;	1205446.32, 244407.43;	1210133.12, 244627.73;	1205931.9, 244646.76;
1210034.3, 244826.37;	1205446.22, 244407.31;	1210133.11, 244627.75;	1205931.9, 244646.77;
1210034.3, 244826.38;	1205446.12, 244407.21;	1210133.11, 244627.77;	1205931.9, 244646.78;
1210034.38, 244826.86;	1205446.01, 244407.11;	1210133.1, 244627.78;	1205931.9, 244646.78;
1210034.39, 244826.87;	1205445.88, 244407.03;	1210133.09, 244627.8;	1205931.9, 244646.79;
1210034.39, 244826.89;	1205445.75, 244406.95;	1210133.08, 244627.81;	1205931.9, 244646.8;
1210034.6, 244827.84;	1205445.71, 244406.93;	1210133.08, 244627.83;	1205931.9, 244646.8;
1210034.61, 244827.89;	1205445.6, 244406.88;	1210133.07, 244627.85;	1205931.91, 244646.81;
1210034.91, 244829;	1205445.49, 244406.82;	1210133.06, 244627.86;	1205931.91, 244646.82;
1210035.03, 244829.47;	1205445.37, 244406.78;	1210133.05, 244627.88;	1205931.91, 244646.82;
1210035.16, 244829.99;	1205445.22, 244406.74;	1210133.05, 244627.89;	1205931.91, 244646.83;
1210035.43, 244831.41;	1205445.07, 244406.71;	1210133.04, 244627.91;	1205931.91, 244646.84;
1210035.47, 244831.8;	1205444.91, 244406.69;	1210133.03, 244627.92;	1205931.91, 244646.85;
1210035.47, 244831.92;	1205444.76, 244406.68;	1210133.02, 244627.94;	1205931.91, 244646.86;
1210035.48, 244831.99;	1205444.6, 244406.69;	1210133.02, 244627.96;	1205931.91, 244646.87;
1210035.49, 244832.06;	1205444.45, 244406.71;	1210133.01, 244627.97;	1205931.91, 244646.88;
1210035.49, 244832.1;	1205444.23, 244406.75;	1210133.01, 244627.99;	1205931.91, 244646.89;
1210035.5, 244832.14;	1205444.15, 244406.78;	1210132.99, 244628;	1205931.91, 244646.91;
1210035.51, 244832.18;	1205443.96, 244406.83;	1210132.99, 244628.02;	1205931.91, 244646.92;
1210035.51, 244832.21;	1205443.94, 244406.82;	1210132.98, 244628.03;	1205931.91, 244646.93;
1210035.53, 244832.29;	1205443.89, 244406.82;	1210132.97, 244628.05;	1205931.91, 244646.94;
1210035.54, 244832.37;	1205443.85, 244406.81;	1210132.96, 244628.07;	1205931.91, 244646.95;
1210035.56, 244832.44;	1205443.81, 244406.8;	1210132.95, 244628.08;	1205931.91, 244646.97;
1210035.57, 244832.52;	1205443.77, 244406.79;	1210132.95, 244628.1;	1205931.91, 244646.98;
1210035.59, 244832.64;	1205443.72, 244406.78;	1210132.94, 244628.11;	1205931.91, 244646.99;
1210035.65, 244832.98;	1205443.68, 244406.77;	1210132.93, 244628.13;	1205931.91, 244647;
1210035.65, 244832.99;	1205443.64, 244406.77;	1210132.92, 244628.14;	1205931.9, 244647.01;
1210035.67, 244833.07;	1205443.6, 244406.76;	1210132.91, 244628.16;	1205931.9, 244647.02;
1210035.7, 244833.15;	1205443.55, 244406.75;	1210132.91, 244628.17;	1205931.9, 244647.04;
1210036, 244834.19;	1205443.51, 244406.74;	1210132.9, 244628.19;	1205931.9, 244647.05;
1210036.02, 244834.26;	1205443.47, 244406.73;	1210132.89, 244628.21;	1205931.9, 244647.06;
1210036.04, 244834.34;	1205443.43, 244406.72;	1210132.88, 244628.22;	1205931.9, 244647.07;
1210036.08, 244834.46;	1205443.38, 244406.72;	1210132.87, 244628.24;	1205931.89, 244647.08;
1210036.1, 244834.54;	1205443.35, 244406.71;	1210132.87, 244628.25;	1205931.89, 244647.1;
1210036.13, 244834.63;	1205443.34, 244406.7;	1210132.86, 244628.27;	1205931.89, 244647.11;
1210036.17, 244834.79;	1205443.09, 244406.59;	1210132.85, 244628.28;	1205931.89, 244647.12;
1210036.36, 244835.59;	1205442.98, 244406.54;	1210132.84, 244628.3;	1205931.89, 244647.13;
1210036.36, 244835.62;	1205442.62, 244406.37;	1210132.83, 244628.31;	1205931.88, 244647.14;
1210036.54, 244836.28;	1205442.47, 244406.3;	1210132.82, 244628.33;	1205931.88, 244647.15;
1210036.56, 244836.35;	1205442.39, 244406.27;	1210132.81, 244628.34;	1205931.88, 244647.17;
1210037.14, 244837.98;	1205442.35, 244406.25;	1210132.81, 244628.36;	1205931.88, 244647.18;
1210037.19, 244838.14;	1205442.32, 244406.24;	1210132.8, 244628.38;	1205931.87, 244647.19;
1210037.21, 244838.21;	1205442.28, 244406.22;	1210132.79, 244628.39;	1205931.87, 244647.2;
1210037.25, 244838.29;	1205442.24, 244406.2;	1210132.78, 244628.41;	1205932.63, 244647.58;
1210037.29, 244838.36;	1205442.21, 244406.19;	1210132.77, 244628.42;	1205932.64, 244647.57;
1210037.34, 244838.43;	1205442.17, 244406.17;	1210132.76, 244628.44;	1205932.64, 244647.56;
1210037.4, 244838			

1210039.39, 244844.07;	1205440.64, 244405.47;	1210132.63, 244628.68;	1205932.72, 244647.4;
1210039.78, 244845.32;	1205440.63, 244405.47;	1210132.62, 244628.69;	1205932.73, 244647.39;
1210039.79, 244845.35;	1205440.52, 244405.42;	1210132.61, 244628.71;	1205932.73, 244647.38;
1210039.92, 244845.73;	1205440.34, 244405.32;	1210132.6, 244628.73;	1205932.74, 244647.36;
1210040.15, 244846.39;	1205440.33, 244405.31;	1210132.59, 244628.75;	1205932.74, 244647.35;
1210040.39, 244846.17;	1205440.28, 244405.29;	1210132.57, 244628.77;	1205932.75, 244647.34;
1210040.52, 244846.04;	1205440.24, 244405.27;	1210132.56, 244628.79;	1205932.76, 244647.33;
1210040.81, 244845.69;	1205440.21, 244405.25;	1210132.55, 244628.8;	1205932.76, 244647.32;
1210040.97, 244845.5;	1205440.18, 244405.24;	1210132.54, 244628.82;	1205932.77, 244647.3;
1210041.15, 244845.28;	1205440.15, 244405.22;	1210132.53, 244628.84;	1205932.77, 244647.29;
1210041.15, 244845.28;	1205440.14, 244405.22;	1210132.52, 244628.86;	1205932.78, 244647.28;
1210041.38, 244844.99;	1205440.11, 244405.2;	1210132.51, 244628.88;	1205932.79, 244647.27;
1210041.71, 244844.63;	1205440, 244405.14;	1210132.5, 244628.9;	1205932.79, 244647.25;
1210041.88, 244844.46;	1205439.96, 244405.12;	1210132.49, 244628.92;	1205932.8, 244647.24;
1210042.17, 244844.15;	1205439.87, 244405.07;	1210132.47, 244628.93;	1205932.81, 244647.23;
1210042.33, 244844.02;	1205439.83, 244405.06;	1210132.46, 244628.95;	1205932.81, 244647.22;
1210042.66, 244843.64;	1205439.81, 244405.04;	1210132.45, 244628.97;	1205932.82, 244647.21;
1210042.77, 244843.54;	1205439.77, 244405.02;	1210132.44, 244628.99;	1205932.83, 244647.19;
	1205439.74, 244405.01;	1210132.43, 244629.01;	1205932.83, 244647.18;
	1205439.7, 244404.99;	1210132.42, 244629.02;	1205932.84, 244647.17;
	1205439.67, 244404.97;	1210132.41, 244629.04;	1205932.84, 244647.16;
	1205439.63, 244404.95;	1210132.39, 244629.06;	1205932.85, 244647.15;
	1205439.59, 244404.93;	1210132.38, 244629.08;	1205932.86, 244647.13;
	1205439.55, 244404.91;	1210132.37, 244629.1;	1205932.86, 244647.12;
	1205439.52, 244404.89;	1210132.36, 244629.12;	1205932.87, 244647.11;
	1205439.48, 244404.87;	1210132.35, 244629.13;	1205932.88, 244647.1;
	1205439.44, 244404.85;	1210132.34, 244629.15;	1205932.88, 244647.09;
	1205439.41, 244404.84;	1210132.33, 244629.17;	1205932.89, 244647.07;
	1205439.39, 244404.82;	1210132.31, 244629.19;	1205932.9, 244647.06;
	1205439.37, 244404.81;	1210132.3, 244629.21;	1205932.9, 244647.05;
	1205439.36, 244404.81;	1210132.29, 244629.22;	1205932.91, 244647.04;
	1205439.33, 244404.79;	1210132.28, 244629.24;	1205932.92, 244647.03;
	1205439.3, 244404.77;	1210132.27, 244629.26;	1205932.92, 244647.01;
	1205439.26, 244404.75;	1210132.25, 244629.28;	1205932.93, 244647;
	1205439.25, 244404.75;	1210132.24, 244629.3;	1205932.94, 244646.99;
	1205439.21, 244404.73;	1210132.23, 244629.31;	1205932.94, 244646.98;
	1205439.08, 244404.67;	1210132.22, 244629.33;	1205932.95, 244646.97;
	1205438.94, 244404.61;	1210132.21, 244629.35;	1205932.96, 244646.95;
	1205438.79, 244404.57;	1210132.19, 244629.37;	1205932.96, 244646.94;
	1205438.64, 244404.54;	1210132.18, 244629.38;	1205932.97, 244646.93;
	1205438.49, 244404.52;	1210132.17, 244629.4;	1205932.98, 244646.92;
	1205438.33, 244404.52;	1210132.16, 244629.42;	1205932.98, 244646.91;
	1205438.27, 244404.52;	1210132.14, 244629.44;	1205932.99, 244646.89;
	1205438.24, 244404.5;	1210132.13, 244629.46;	1205933, 244646.88;
	1205438.2, 244404.48;	1210132.12, 244629.47;	1205933, 244646.87;
	1205438.17, 244404.46;	1210132.11, 244629.49;	1205933.01, 244646.86;
	1205438.13, 244404.44;	1210132.1, 244629.51;	1205933.02, 244646.85;
	1205438.1, 244404.42;	1210132.08, 244629.53;	1205933.02, 244646.84;
	1205438.06, 244404.4;	1210132.07, 244629.54;	1205933.03, 244646.82;
	1205438.03, 244404.38;	1210132.06, 244629.56;	1205933.04, 244646.81;
	1205437.99, 244404.36;	1210132.05, 244629.58;	1205933.04, 244646.8;
	1205437.96, 244404.33;	1210132.03, 244629.6;	1205933.05, 244646.79;
	1205437.92, 244404.31;	1210132.02, 244629.61;	1205933.06, 244646.78;
	1205437.89, 244404.29;	1210132.01, 244629.63;	1205933.06, 244646.76;
	1205437.69, 244404.18;	1210132, 244629.65;	1205933.07, 244646.75;
	1205437.67, 244404.16;	1210131.98, 244629.67;	1205933.08, 244646.74;
	1205437.64, 244404.15;	1210131.97, 244629.68;	1205933.09, 244646.73;
	1205437.63, 244404.14;	1210131.95, 244629.71;	1205933.09, 244646.72;
	1205437.32, 244404.5;	1210131.93, 244629.74;	1205933.1, 244646.71;
	1205436.8, 244405.02;	1210131.91, 244629.76;	1205933.11, 244646.69;
	1205436.16, 244405.63;	1210131.89, 244629.79;	1205933.11, 244646.68;
	1205435.56, 244406.2;	1210131.87, 244629.81;	1205933.12, 244646.67;
	1205435.06, 244406.65;	1210131.85, 244629.84;	1205933.13, 244646.66;
	1205434.39, 244407.17;	1210131.83, 244629.86;	1205933.14, 244646.65;
	1205433.83, 244407.56;	1210131.81, 244629.89;	1205933.14, 244646.64;
	1205432.48, 244408.72;	1210131.79, 244629.92;	1205933.15, 244646.62;
	1205432.3, 244408.95;	1210131.76, 244629.94;	1205933.16, 244646.61;
	1205432.41, 244408.97;	1210131.74, 244629.97;	1205933.16, 244646.6;
	1205432.52, 244408.98;	1210131.72, 244629.99;	1205933.17, 244646.59;
	1205432.55, 244409.04;	1210131.7, 244630.02;	1205933.18, 244646.58;
	1205432.62, 244409.16;	1210131.68, 244630.04;	1205933.18, 244646.57;
	1205432.7, 244409.28;	1210131.66, 244630.07;	1205933.19, 244646.55;
	1205432.8, 244409.39;	1210131.64, 244630.09;	1205933.2, 244646.54;
	1205432.9, 244409.5;	1210131.61, 244630.12;	1205933.21, 244646.53;
	1205433.02, 244409.59;	1210131.59, 244630.14;	1205933.21, 244646.52;
	1205433.17, 244409.7;	1210131.57, 244630.17;	1205933.22, 244646.51;
	1205433.21, 244409.72;	1210131.55, 244630.19;	1205933.23, 244646.5;
	1205433.47, 244409.88;	1210131.53, 244630.21;	1205933.24, 244646.48;
	1205433.47, 244409.9;	1210131.5, 244630.24;	1205933.24, 244646.47;
	1205433.53, 244410.03;	1210131.48, 244630.26;	1205933.25, 244646.46;
	1205433.6, 244410.15;	1210131.46, 244630.29;	1205933.26, 244646.45;
	1205433.69, 244410.27;	1210131.44, 244630.32;	1205933.26, 244646.44;
	1205433.78, 244410.38;	1210131.41, 244630.34;	1205933.27, 244646.43;
	1205434, 244410.58;	1210131.39, 244630.37;	1205933.28, 244646.41;
	1205434.1, 244410.65;	1210131.36, 244630.4;	1205933.29, 244646.4;
	1205434.2, 244410.72;	1210131.34, 244630.42;	1205933.29, 244646.39;
	1205434.47, 244410.87;	1210131.31, 244630.45;	1205933.3, 244646.38;
	1205434.84, 244411.08;	1210131.29, 244630.48;	1205933.31, 244646.37;
	1205435.19, 244411.28;	1210131.26, 244630.5;	1205933.32, 244646.36;
	1205435.21, 244411.3;	1210131.24, 244630.53;	1205933.32, 244646.34;
	1205435.77, 244411.61;	1210131.21, 244630.56;	1205933.33, 244646.33;
	1205436.32, 244411.93;	1210131.19, 244630.58;	1205933.34, 244646.32;
	1205436.43, 244411.99;	1210131.16, 244630.61;	1205933.35, 244646.31;
	1205436.48, 244412.02;	1210131.14, 244630.64;	1205933.35, 244646.3;
	1205436.62, 244412.09;	1210131.11, 244630.66;	1205933.36, 244646.29;
	1205436.76, 244412.14;	1210131.09, 244630.69;	1205933.37, 244646.28;
	1205436.91, 244412.19;	1210131.06, 244630.72;	1205933.38, 244646.26;
	1205437.06, 244412.22;	1210131.03, 244630.74;	1205933.38, 244646.25;
	1205437.22, 244412.23;	1210131.01, 244630.77;	1205933.39, 244646.24;
	1205437.37, 244412.24;	1210130.98, 244630.79;	1205933.4, 244646.23;
	1205437.46, 244412.24;	1210130.96, 244630.82;	1205933.41, 244646.22;
	1205437.63, 244412.5;	1210130.93, 244630.84;	1205933.41, 244646.21;
	1205437.71, 244412.61;	1210130.9, 244630.87;	1205933.42, 244646.2;
	1205437.8, 244412.72;	1210130.89, 244630.89;	1205933.43, 244646.18;
	1205437.91, 244412.83;	1210130.87, 244630.9;	1205933.44, 244646.17;
	1205438.02, 244412.92;	1210130.86, 244630.92;	1205933.45, 244646.16;
	1205438.07, 244412.96;	1210130.84, 244630.93;	1205933.45, 244646.15;
	1205438.14, 244413.01;	1210130.83, 244630.95;	1205933.46, 244646.14;
	1205438.2, 244413.05;	1210130.81, 244630.96;	1205933.47, 244646.13;
	1205438.2, 244413.05;	1210130.79, 244630.98;	1205933.48, 244646.12;
	1205438.92, 244413.56;	1210130.78, 244631;	1205933.48, 244646.1;
	1205439.05, 244413.66;	1210130.76, 244631.01;	1205933.49, 244646.09;
	1205439.56, 244414.03;	1210130.75, 244631.03;	1205933.5, 244646.08;
	1205439.62, 244414.08;	1210130.73, 244631.04;	1205933.51, 244646.07;
	1205439.74, 244414.17;	1210130.71, 244631.06;	1205933.52, 244646.06;
	1205440.02, 244414.37;	1210130.7, 244631.07;	1205933.52, 244646.05;
	1205440.3, 244414.58;	1210130.68, 244631.09;	1205933.53, 244646.04;
	1205440.31, 244414.6;	1210130.67, 244631.1;	1205933.54, 244646.03;
	1205440.3, 244414.62;	1210130.65, 244631.12;	1205933.55, 244646.01;
	1205440.3, 244414.76;	1210130.63, 244631.13;	1205933.55, 244646;
	1205440.3, 244414.9;	1210130.62, 244631.15;	1205933.56, 244645.99;
	1205440.32, 244415.04;	1210130.6, 244631.16;	1205933.57, 244645.98;
	1205440.36, 244415.18;	1210130.58, 244631.18;	1205933.58, 244645.97;
	1205440.4, 244415.32;	1210130.57, 244631.19;	1205933.59, 244645.96;
	1205440.46, 244415.45;	1210130.55, 244631.21;	1205933.6, 244645.93;
	1205440.53, 244415.57;	1210130.53, 244631.22;	1205933.61, 244645.92;
	1205440.62, 244415.69;	1210130.52, 244631.24;	

205400.40, 244415.81;
205400.8, 244415.9;
205400.9, 244415.98;
205441.01, 244416.07;
205441.04, 244416.08;
205441.16, 244416.18;
205441.29, 244416.25;
205441.43, 244416.32;
205441.55, 244416.36;
205441.66, 244416.48;
205441.67, 244416.66;
205441.75, 244416.72;
205441.85, 244416.84;
205441.95, 244416.94;
205442.07, 244417.04;
205442.17, 244417.12;
205442.23, 244417.2;
205442.26, 244417.24;
205442.6, 244417.32;
205442.75, 244417.36;
205442.79, 244417.39;
205443.06, 244417.4;
205443.21, 244417.42;
205443.37, 244417.41;
205443.52, 244417.49;
205443.67, 244417.36;
205443.82, 244417.32;
205443.96, 244417.32;
205444.1, 244417.2;
205444.23, 244417.12;
205444.36, 244417.04;
205444.44, 244416.98;
205444.65, 244416.76;
205445.04, 244416.66;
205445.14, 244416.68;
205445.18, 244416.68;
205445.67, 244416.77;
205446.01, 244416.83;
205446.14, 244416.85;
205446.29, 244416.85;
205446.90, 244417.3;
205446.71, 244417.48;
205446.87, 244417.48;
205446.98, 244417.98;
205448.37, 244418;
205448.38, 244418.12;
205448.24, 244418.26;
205448.2, 244418.39;
205448.16, 244418.53;
205448.14, 244418.67;
205448.13, 244418.93;
205448.14, 244418.95;
205448.16, 244418.95;
205448.2, 244419.23;
205448.24, 244419.37;
205448.3, 244419.5;
205448.37, 244419.62;
205448.46, 244419.74;
205448.55, 244419.86;
205448.66, 244419.96;
205448.77, 244420.06;
205448.85, 244420.12;
205449.2, 244240.35;
205449.37, 244240.45;
205450.51, 244250.52;
205450.69, 244260.64;
205450.8, 244260.65;
205450.95, 244260.65;
205450.11, 244260.67;
205450.26, 244260.67;
205450.42, 244260.67;
205450.57, 244260.65;
205451.07, 244260.52;
205451.15, 244260.45;
205451.28, 244260.38;
205451.4, 244260.29;
205451.52, 244260.2;
205451.62, 244260.09;
205451.73, 244419.97;
205451.83, 244419.86;
205452.71, 244418.88;
205452.86, 244418.92;
205453.88, 244419.14;
205454.02, 244419.17;
205454.09, 244419.19;
205454.28, 244419.22;
205454.4, 244419.25;
205454.52, 244419.15;
205455.41, 244420.22;
205455.53, 244420.3;
205455.67, 244420.38;
205455.72, 244420.41;
205455.78, 244420.44;
205456.63, 244420.85;
205457.04, 244261.05;
205457.47, 244261.25;
205457.8, 244260.68;
205457.86, 244260.71;
205457.93, 244260.73;
205458.02, 244260.76;
205458.11, 244260.78;
205458.2, 244260.79;
205458.3, 244260.79;
205458.34, 244260.79;
205458.61, 244260.79;
205458.64, 244260.79;
205459.08, 244260.78;
205459.12, 244260.94;
205459.19, 244260.94;
205459.19, 244261.17;
205459.23, 244261.17;
205459.28, 244261.24;
205459.34, 244261.31;
205459.48, 244261.36;
205459.44, 244261.4;
205500.12, 244261.96;
205500.14, 244261.99;
205500.22, 244262.04;
205500.3, 244262.09;
205500.38, 244262.12;
205500.47, 244262.17;

21010.035, 24631.25;
21010.48, 24631.26;
21010.46, 24631.28;
21010.45, 24631.29;
21010.43, 24631.31;
21010.41, 24631.32;
21010.34, 24631.34;
21010.38, 24631.35;
21010.36, 24631.36;
21010.34, 24631.38;
21010.32, 24631.41;
21010.33, 24631.41;
21010.27, 24631.43;
21010.25, 24631.45;
21010.23, 24631.47;
21010.21, 24631.49;
21010.18, 24631.51;
21010.16, 24631.53;
21010.14, 24631.54;
21010.11, 24631.56;
21010.09, 24631.57;
21010.07, 24631.59;
21010.04, 24631.61;
21010.02, 24631.63;
21010.29, 24631.64;
21010.27, 24631.66;
21010.95, 24631.68;
21010.92, 24631.71;
21010.29, 24631.71;
21010.88, 24631.73;
21010.85, 24631.75;
21010.83, 24631.76;
21010.98, 24631.78;
21010.78, 24631.81;
21010.76, 24631.81;
21010.73, 24631.83;
21010.71, 24631.85;
21010.68, 24631.86;
21010.66, 24631.88;
21010.63, 24631.91;
21010.59, 24631.93;
21010.57, 24631.93;
21010.56, 24631.95;
21010.54, 24631.96;
21010.51, 24631.98;
21010.49, 24632;
21010.46, 24632.01;
21010.44, 24632.03;
21010.41, 24632.04;
21010.39, 24632.06;
21010.37, 24632.07;
21010.36, 24632.08;
21010.35, 24632.09;
21010.34, 24632.11;
21010.32, 24632.11;
21010.31, 24632.12;
21010.33, 24632.13;
21010.28, 24632.13;
21010.27, 24632.14;
21010.26, 24632.15;
21010.24, 24632.16;
21010.23, 24632.17;
21010.22, 24632.18;
21010.22, 24632.19;
21010.19, 24632.21;
21010.18, 24632.22;
21010.16, 24632.21;
21010.15, 24632.22;
21010.14, 24632.23;
21010.12, 24632.24;
21010.11, 24632.25;
21010.91, 24632.26;
21010.98, 24632.26;
21010.97, 24632.26;
21010.96, 24632.28;
21010.94, 24632.29;
21010.93, 24632.31;
21010.92, 24632.31;
21010.29, 24632.31;
21010.89, 24632.32;
21010.88, 24632.33;
21010.86, 24632.34;
21010.85, 24632.35;
21010.83, 24632.35;
21010.82, 24632.36;
21010.81, 24632.37;
21010.89, 24632.38;
21010.88, 24632.39;
21010.86, 24632.40;
21010.84, 24632.41;
21010.82, 24632.42;
21010.81, 24632.42;
21010.78, 24632.44;
21010.77, 24632.45;
21010.75, 24632.46;
21010.74, 24632.46;
21010.73, 24632.47;
21010.71, 24632.48;
21010.68, 24632.49;
21010.67, 24632.51;
21010.64, 24632.52;
21010.63, 24632.52;
21010.61, 24632.53;
21010.58, 24632.54;
21010.56, 24632.54;
21010.57, 24632.55;
21010.55, 24632.56;
21010.54, 24632.57;
21010.51, 24632.57;
21010.49, 24632.59;
21010.48, 24632.59;
21010.47, 24632.61;
21010.43, 24632.62;
21010.38, 24632.63;
21010.34, 24632.65;
21010.31, 24632.67;
21010.29, 24632.68;
21010.26, 24632.69;
21010.23, 24632.71;

[illegible]

120500.50, 124422.16;
120501.5, 24422.48;
120501.58, 24422.5;
120501.66, 24422.52;
120501.67, 24422.52;
120502.14, 24422.59;
120503.07, 24422.76;
120504.07, 24423.29;
120504.68, 24424.32;
120504.69, 24424.34;
120504.73, 24424.4;
120504.78, 24424.47;
120504.84, 24424.54;
120504.9, 24424.6;
120504.97, 24424.66;
120505.04, 24424.71;
120505.12, 24424.76;
120505.2, 24424.79;
120505.29, 24424.83;
120505.39, 24424.86;
120507.6, 24425.5;
120507.65, 24425.58;
120507.66, 24425.58;
120507.68, 24425.94;
120507.68, 24426.94;
120506.52, 24426.98;
120506.49, 24427.02;
120506.45, 24427.09;
120506.42, 24427.16;
120506.39, 24427.24;
120506.37, 24427.33;
120506.36, 24427.41;
120506.36, 24427.5;
120506.36, 24427.58;
120506.37, 24427.67;
120506.39, 24427.75;
120506.42, 24427.83;
120506.46, 24427.91;
120506.55, 24427.98;
120506.55, 24428.06;
120506.61, 24428.12;
120506.67, 24428.19;
120506.74, 24428.24;
120506.81, 24428.3;
120506.82, 24428.34;
120506.89, 24428.38;
120507.1, 24428.5;
120507.17, 24428.52;
120507.33, 24428.55;
120507.42, 24428.58;
120507.51, 24428.6;
120507.6, 24428.61;
120507.7, 24428.61;
120507.79, 24428.61;
120507.88, 24428.66;
120507.97, 24428.58;
120508.06, 24428.55;
120508.15, 24428.52;
120508.23, 24428.48;
120508.31, 24428.44;
120508.38, 24428.38;
120508.45, 24428.33;
120508.51, 24428.26;
120508.58, 24428.18;
120508.64, 24428.11;
120508.66, 24428.1;
120509.6, 24426.7;
120509.62, 24426.7;
120509.62, 24426.7;
120509.65, 24426.7;
120509.65, 24426.74;
120509.89, 24426.75;
120510.13, 24426.78;
120510.28, 24426.87;
120510.71, 24427.54;
120510.76, 24427.63;
120510.78, 24427.66;
120510.83, 24427.73;
120510.83, 24429.12;
120511.95, 24429.19;
120512, 24429.24;
120512.06, 24429.29;
120512.48, 24429.63;
120512.5, 24429.66;
120512.55, 24429.72;
120512.62, 24429.79;
120512.69, 24429.84;
120512.76, 24429.9;
120512.84, 24429.94;
120512.92, 24429.98;
120513.01, 24430.01;
120513.01, 24430.01;
120513.19, 24430.06;
120513.21, 24430.06;
120513.26, 24430.07;
120514.02, 24430.18;
120514.13, 24430.19;
120514.56, 24430.3;
120515, 24430.45;
120515.36, 24430.67;
120515.93, 24431.75;
120516.11, 24432.35;
120516.14, 24432.44;
120516.18, 24432.52;
120516.22, 24432.6;
120516.24, 24432.62;
120516.51, 24433.02;
120516.49, 24433.07;
120516.47, 24433.15;
120516.46, 24433.24;
120516.45, 24433.32;
120516.46, 24433.41;
120516.47, 24433.49;
120516.49, 24433.57;
120516.49, 24433.57;
120516.55, 24433.73;
120516.66, 24433.81;
120516.62, 24433.85;
120516.67, 24433.92;
120516.76, 24434.04;
120516.77, 24434.06;
120516.81, 24434.12;
120516.85, 24434.17;
120516.89, 24434.22;
120516.95, 24434.28;
120517.02, 24434.34;

1210128.2, 244632.71;
 1210128.1, 244632.72;
 1210128.14, 244632.73;
 1210128.12, 244632.75;
 1210128.09, 244632.76;
 1210128.06, 244632.77;
 1210128.03, 244632.78;
 1210128, 244632.79;
 1210127.97, 244632.8;
 1210127.95, 244632.81;
 1210127.92, 244632.83;
 1210127.89, 244632.84;
 1210127.86, 244632.85;
 1210127.83, 244632.86;
 1210127.8, 244632.87;
 1210127.78, 244632.88;
 1210127.75, 244632.89;
 1210127.72, 244632.9;
 1210127.69, 244632.91;
 1210127.66, 244632.92;
 1210127.63, 244632.93;
 1210127.61, 244632.94;
 1210127.59, 244632.95;
 1210127.55, 244632.96;
 1210127.52, 244632.98;
 1210127.49, 244632.99;
 1210127.46, 244633;
 1210127.43, 244633.01;
 1210127.41, 244633.02;
 1210127.38, 244633.03;
 1210127.35, 244633.04;
 1210127.32, 244633.05;
 1210127.29, 244633.07;
 1210127.26, 244633.08;
 1210127.23, 244633.09;
 1210127.21, 244633.1;
 1210127.18, 244633.11;
 1210127.15, 244633.12;
 1210127.12, 244633.13;
 1210127.09, 244633.14;
 1210127.06, 244633.15;
 1210127.03, 244633.16;
 1210127.01, 244633.17;
 1210127.98, 244633.18;
 1210127.95, 244633.19;
 1210127.92, 244633.2;
 1210127.89, 244633.21;
 1210127.86, 244633.22;
 1210127.83, 244633.23;
 1210127.8, 244633.24;
 1210127.78, 244633.25;
 1210127.75, 244633.26;
 1210127.72, 244633.27;
 1210127.69, 244633.28;
 1210127.66, 244633.29;
 1210127.63, 244633.3;
 1210127.6, 244633.31;
 1210127.57, 244633.32;
 1210127.55, 244633.33;
 1210127.52, 244633.34;
 1210127.49, 244633.35;
 1210127.46, 244633.36;
 1210127.43, 244633.37;
 1210127.4, 244633.38;
 1210127.37, 244633.39;
 1210127.34, 244633.4;
 1210127.31, 244633.41;
 1210127.28, 244633.42;
 1210127.26, 244633.43;
 1210127.23, 244633.44;
 1210127.2, 244633.45;
 1210127.17, 244633.46;
 1210127.14, 244633.47;
 1210127.11, 244633.48;
 1210127.08, 244633.49;
 1210127.05, 244633.5;
 1210127.02, 244633.51;
 1210125.99, 244633.52;
 1210125.97, 244633.53;
 1210125.94, 244633.54;
 1210125.91, 244633.55;
 1210125.88, 244633.56;
 1210125.85, 244633.57;
 1210125.82, 244633.57;
 1210125.79, 244633.58;
 1210125.76, 244633.59;
 1210125.73, 244633.59;
 1210125.7, 244633.61;
 1210125.66, 244633.62;
 1210125.63, 244633.63;
 1210125.59, 244633.64;
 1210125.56, 244633.65;
 1210125.52, 244633.65;
 1210125.49, 244633.66;
 1210125.46, 244633.67;
 1210125.42, 244633.68;
 1210125.38, 244633.69;
 1210125.35, 244633.7;
 1210125.31, 244633.71;
 1210125.28, 244633.72;
 1210125.24, 244633.73;
 1210125.21, 244633.74;
 1210125.17, 244633.74;
 1210125.14, 244633.75;
 1210125.11, 244633.76;
 1210125.07, 244633.77;
 1210125.03, 244633.78;
 1210125, 244633.78;
 1210124.96, 244633.79;
 1210124.93, 244633.8;
 1210124.89, 244633.81;
 1210124.86, 244633.81;
 1210124.82, 244633.82;
 1210124.79, 244633.83;
 1210124.76, 244633.83;
 1210124.73, 244633.84;
 1210124.7, 244633.84;
 1210124.67, 244633.85;
 1210124.64, 244633.85;
 1210124.61, 244633.86;
 1210124.58, 244633.87;
 1210124.55, 244633.87;
 1210124.52, 244633.88;
 1210124.5, 244633.88;
 1210124.47, 244633.89;
 1210124.44, 244633.89;
 1210124.41, 244633.89;

[illegible]

1205517.1, 244434.39;
1205517.17, 244434.43;
1205517.26, 244434.47;
1205517.34, 244434.51;
1205517.43, 244434.53;
1205517.52, 244434.55;
1205517.62, 244434.56;
1205517.71, 244434.57;
1205517.8, 244434.56;
1205517.89, 244434.55;
1205517.94, 244434.54;
1205517.98, 244434.58;
1205518, 244434.6;
1205518.24, 244434.82;
1205518.29, 244434.93;
1205518.32, 244435.01;
1205518.37, 244435.08;
1205518.42, 244435.15;
1205518.47, 244435.22;
1205518.54, 244435.28;
1205518.6, 244435.34;
1205518.69, 244435.4;
1205518.75, 244435.44;
1205519, 244435.6;
1205519.27, 244435.77;
1205519.31, 244435.8;
1205519.39, 244435.85;
1205519.46, 244435.9;
1205519.57, 244435.96;
1205519.65, 244436;
1205519.73, 244436.03;
1205519.82, 244436.06;
1205519.91, 244436.08;
1205520.01, 244436.09;
1205520.1, 244436.09;
1205520.19, 244436.09;
1205520.28, 244436.08;
1205520.38, 244436.06;
1205520.44, 244436.04;
1205520.44, 244436.05;
1205520.48, 244436.12;
1205520.53, 244436.19;
1205520.59, 244436.26;
1205520.65, 244436.32;
1205520.72, 244436.38;
1205520.77, 244436.41;
1205520.9, 244436.5;
1205520.99, 244436.56;
1205521.92, 244437.2;
1205522.02, 244437.26;
1205522.09, 244437.29;
1205522.15, 244437.31;
1205522.82, 244437.57;
1205522.86, 244437.61;
1205522.83, 244437.64;
1205522.78, 244437.72;
1205522.74, 244437.79;
1205522.7, 244437.87;
1205522.68, 244437.95;
1205522.66, 244438.03;
1205522.64, 244438.12;
1205522.64, 244438.2;
1205522.64, 244438.29;
1205522.66, 244438.37;
1205522.68, 244438.46;
1205522.7, 244438.54;
1205522.73, 244438.59;
1205522.74, 244438.6;
1205522.75, 244438.62;
1205522.76, 244438.65;
1205522.93, 244439.1;
1205522.97, 244439.2;
1205522.97, 244439.21;
1205523.01, 244439.29;
1205523.05, 244439.36;
1205523.1, 244439.43;
1205523.16, 244439.5;
1205523.22, 244439.56;
1205523.29, 244439.62;
1205523.36, 244439.67;
1205523.44, 244439.72;
1205523.52, 244439.76;
1205523.61, 244439.79;
1205523.7, 244439.82;
1205523.79, 244439.83;
1205523.88, 244439.84;
1205523.97, 244439.85;
1205524.07, 244439.84;
1205524.16, 244439.83;
1205524.25, 244439.82;
1205524.34, 244439.79;
1205524.67, 244439.68;
1205524.9, 244439.96;
1205525.53, 244440.71;
1205525.58, 244440.77;
1205526.12, 244441.42;
1205526.39, 244441.75;
1205526.53, 244441.92;
1205526.82, 244442.28;
1205527.07, 244442.57;
1205527.35, 244442.92;
1205527.73, 244443.38;
1205527.81, 244443.48;
1205527.89, 244443.57;
1205528.06, 244443.78;
1205528.13, 244443.87;
1205528.28, 244444.05;
1205528.75, 244444.67;
1205528.87, 244444.83;
1205529.04, 244445.04;
1205529.05, 244445.06;
1205529.34, 244445.42;
1205529.4, 244445.5;
1205529.43, 244445.54;
1205530.01, 244446.28;
1205530.15, 244448.2;
1205530.17, 244448.49;
1205530.18, 244448.6;
1205530.2, 244448.68;
1205530.23, 244448.76;
1205530.28, 244448.87;
1205530.69, 244449.61;
1205530.72, 244449.66;
1205530.77, 244449.73;
1205530.82, 244449.8;
1205530.89, 244449.86;
1205530.96, 244449.92;

1210124.38, 244633.9;
1210124.35, 244633.9;
1210124.32, 244633.91;
1210124.29, 244633.91;
1210124.26, 244633.92;
1210124.23, 244633.92;
1210124.2, 244633.93;
1210124.17, 244633.93;
1210124.14, 244633.93;
1210124.11, 244633.94;
1210124.08, 244633.94;
1210124.06, 244633.95;
1210124.03, 244633.95;
1210124, 244633.95;
1210123.97, 244633.96;
1210123.94, 244633.96;
1210123.91, 244633.96;
1210123.88, 244633.97;
1210123.85, 244633.97;
1210123.82, 244633.97;
1210123.79, 244633.98;
1210123.75, 244633.98;
1210123.7, 244633.99;
1210123.65, 244633.99;
1210123.61, 244633.99;
1210123.56, 244634;
1210123.52, 244634;
1210123.47, 244634.01;
1210123.43, 244634.01;
1210123.38, 244634.01;
1210123.34, 244634.02;
1210123.29, 244634.02;
1210123.25, 244634.02;
1210123.2, 244634.03;
1210123.16, 244634.03;
1210123.11, 244634.03;
1210123.06, 244634.04;
1210123.02, 244634.04;
1210122.97, 244634.04;
1210122.93, 244634.05;
1210122.88, 244634.05;
1210122.84, 244634.05;
1210122.79, 244634.05;
1210122.76, 244634.05;
1210122.73, 244634.05;
1210122.7, 244634.05;
1210122.67, 244634.05;
1210122.64, 244634.05;
1210122.61, 244634.05;
1210122.58, 244634.05;
1210122.55, 244634.05;
1210122.52, 244634.05;
1210122.48, 244634.05;
1210122.45, 244634.05;
1210122.42, 244634.05;
1210122.39, 244634.05;
1210122.36, 244634.05;
1210122.33, 244634.05;
1210122.3, 244634.05;
1210122.27, 244634.05;
1210122.24, 244634.05;
1210122.2, 244634.05;
121012.18, 244634.05;
1210122.15, 244634.05;
1210122.12, 244634.05;
1210122.09, 244634.05;
1210122.06, 244634.05;
1210122.03, 244634.05;
1210121.99, 244634.05;
1210121.96, 244634.05;
1210121.93, 244634.05;
1210121.9, 244634.04;
1210121.87, 244634.04;
1210121.84, 244634.04;
1210121.81, 244634.04;
1210121.78, 244634.04;
1210121.75, 244634.04;
1210121.72, 244634.04;
1210121.69, 244634.04;
1210121.66, 244634.03;
1210121.63, 244634.03;
1210121.6, 244634.03;
1210121.57, 244634.03;
1210121.54, 244634.03;
1210121.51, 244634.03;
1210121.47, 244634.03;
1210121.44, 244634.02;
1210121.41, 244634.02;
1210121.38, 244634.02;
1210121.35, 244634.02;
1210121.32, 244634.02;
1210121.29, 244634.01;
1210121.26, 244634.01;
1210121.23, 244634.01;
1210121.2, 244634.01;
1210121.17, 244634.01;
1210115.04, 244633.22;
1210113.47, 244633.04;
1210111.97, 244632.93;
1210111.92, 244632.92;
1210111.86, 244632.92;
1210111.81, 244632.92;
1210111.75, 244632.91;
1210111.7, 244632.91;
1210111.64, 244632.91;
1210111.59, 244632.91;
1210111.53, 244632.9;
1210111.48, 244632.9;
1210111.42, 244632.9;
1210111.37, 244632.89;
1210111.31, 244632.89;
1210111.26, 244632.89;
1210111.2, 244632.89;
1210111.15, 244632.88;
1210111.09, 244632.88;
1210111.04, 244632.88;
1210110.98, 244632.88;
1210110.93, 244632.87;
1210110.87, 244632.87;
1210110.82, 244632.87;
1210110.76, 244632.87;
1210110.71, 244632.86;
1210110.65, 244632.86;
1210110.6, 244632.86;
1210110.54, 244632.86;
1210110.49, 244632.86;
1210110.43, 244632.86;

1205959.8, 244640.96;
1210006.88, 244636.09;
1210008.85, 244634.75;
1210009.73, 244634.15;
1210011.15, 244633.22;
1210011.15, 244633.22;
1210011.15, 244633.26;
1210011.11, 244634.21;
1210011.11, 244634.21;
1210011.03, 244635.71;
1210010.99, 244636.21;
1210010.92, 244638.04;
1210010.82, 244640.77;
1210010.82, 244640.78;
1210010.75, 244641.85;
1210010.69, 244643.46;
1210010.83, 244643.48;
1210010.79, 244644.78;
1210010.76, 244645.85;
1210010.77, 244646.1;
1210010.76, 244647.11;
1210010.74, 244648.36;
1210010.76, 244649.4;
1210010.77, 244650.34;
1210010.75, 244651.7;
1210011.07, 244653.4;
1210011.11, 244656.23;
1210011.12, 244656.45;
1210011.1, 244656.45;
1210011.1, 244656.46;
1210011.16, 244657.16;
1210011.25, 244658.41;
1210011.45, 244700.05;
1210011.62, 244701.7;
1210011.76, 244702.65;
1210011.85, 244703.31;
1210012.12, 244704.95;
1210012.49, 244706.6;
1210012.78, 244707.96;
1210012.81, 244708.1;
1210012.98, 244708.74;
1210012.37, 244708.9;
1210012.96, 244709.39;
1210013.06, 244709.73;
1210013.42, 244711.33;
1210013.51, 244712.01;
1210012.98, 244712.35;
1210012.94, 244712.37;
1210012.86, 244712.4;
1210012.8, 244712.42;
1210011.9, 244712.79;
1210011.62, 244712.94;
1210011.4, 244713.04;
1210011.27, 244713.09;
1210010.55, 244713.39;
1210010.11, 244713.47;
1210009.95, 244713.5;
1210009.87, 244713.52;
1210009.67, 244713.56;
1210009.41, 244713.67;
1210009.36, 244713.68;
1210009.29, 244713.69;
1210009.03, 244713.75;
1210008.84, 244713.79;
1210008.66, 244713.82;
1210008.6, 244713.64;
1210007.3, 244710.3;
1210007.31, 244710.3;
1210007.3, 244710.3;
1210007.29, 244710.3;
1210007.28, 244710.29;
1210007.27, 244710.29;
1210007.26, 244710.29;
1210007.26, 244710.29;
1210007.25, 244710.28;
1210007.24, 244710.28;
1210007.23, 244710.28;
1210007.22, 244710.27;
1210007.22, 244710.27;
1210007.21, 244710.27;
1210007.2, 244710.26;
1210007.19, 244710.26;
1210007.18, 244710.26;
1210007.17, 244710.25;
1210007.17, 244710.25;
1210007.16, 244710.25;
1210007.15, 244710.24;
1210007.14, 244710.24;
1210007.14, 244710.23;
1210007.13, 244710.23;
1210007.12, 244710.23;
1210007.11, 244710.22;
1210007.1, 244710.22;
1210007.1, 244710.21;
1210007.09, 244710.21;
1210007.08, 244710.21;
1210007.07, 244710.2;
1210007.07, 244710.2;
1210007.06, 244710.19;
1210007.05, 244710.19;
1210007.04, 244710.19;
1210007.04, 244710.18;
1210007.03, 244710.18;
1210007.02, 244710.17;
1210007.01, 244710.17;
1210007.01, 244710.16;
1210007, 244710.16;
1210006.99, 244710.15;
1210006.98, 244710.15;
1210006.98, 244710.14;
1210006.97, 244710.14;
1210006.96, 244710.13;
1210006.95, 244710.13;
1210006.95, 244710.13;
1210006.94, 244710.12;
1210006.93, 244710.12;
1210006.93, 244710.11;
1210006.92, 244710.1;
1210006.91, 244710.1;
1210006.9, 244710.09;
1210006.88, 244710.08;
1210006.87, 244710.07;
1210006.86, 244710.06;
1210006.85, 244710.05;
1210006.83, 244710.04;
1210006.82, 244710.03;
1210006.81, 244710.02;
1210006.8, 244710.01;

1205531.03, 244449.97;
1205531.11, 244450.01;
1205531.19, 244450.05;
1205531.28, 244450.09;
1205531.29, 244450.09;
1205531.59, 244450.19;
1205532.89, 244450.6;
1205533.24, 244451.38;
1205533.42, 244451.76;
1205533.45, 244451.82;
1205533.48, 244451.88;
1205533.53, 244451.95;
1205534.14, 244452.76;
1205534.2, 244452.83;
1205534.27, 244452.9;
1205534.33, 244452.95;
1205534.41, 244453;
1205534.49, 244453.05;
1205534.55, 244453.08;
1205534.61, 244453.11;
1205534.74, 244453.15;
1205535.15, 244453.31;
1205535.41, 244453.58;
1205536.08, 244454.29;
1205536.36, 244454.79;
1205536.39, 244454.83;
1205536.44, 244454.9;
1205536.49, 244454.97;
1205536.58, 244455.05;
1205536.98, 244455.39;
1205537.04, 244455.75;
1205537.09, 244456.03;
1205537.09, 244456.05;
1205537.11, 244456.13;
1205537.14, 244456.21;
1205537.18, 244456.29;
1205537.22, 244456.37;
1205537.27, 244456.44;
1205537.33, 244456.51;
1205537.36, 244456.54;
1205537.38, 244456.56;
1205537.99, 244457.15;
1205538.08, 244457.24;
1205538.16, 244457.29;
1205538.23, 244457.34;
1205538.32, 244457.37;
1205538.4, 244457.41;
1205538.47, 244457.43;
1205538.93, 244457.55;
1205539.34, 244457.66;
1205539.78, 244458.24;
1205539.82, 244458.28;
1205540.08, 244458.63;
1205540.29, 244459.22;
1205540.31, 244459.25;
1205540.34, 244459.33;
1205540.38, 244459.4;
1205540.43, 244459.48;
1205540.49, 244459.54;
1205540.53, 244459.59;
1205540.71, 244459.76;
1205541.42, 244500.44;
1205541.51, 244500.52;
1205542.1, 244500.96;
1205542.51, 244501.28;
1205543.07, 244501.71;
1205543.15, 244501.76;
1205543.22, 244501.8;
1205543.3, 244501.84;
1205543.39, 244501.87;
1205543.48, 244501.9;
1205543.57, 244501.92;
1205543.66, 244501.93;
1205543.76, 244501.93;
1205543.83, 244501.93;
1205544.1, 244501.91;
1205544.17, 244501.91;
1205545.11, 244502.61;
1205545.18, 244502.66;
1205545.26, 244502.7;
1205545.54, 244502.85;
1205546.66, 244503.43;
1205546.9, 244504.05;
1205546.9, 244504.06;
1205546.94, 244504.14;
1205546.98, 244504.22;
1205547.02, 244504.28;
1205547.07, 244504.33;
1205547.66, 244505.02;
1205547.68, 244505.05;
1205547.74, 244505.11;
1205547.81, 244505.17;
1205548.16, 244505.44;
1205548.51, 244505.72;
1205548.52, 244505.72;
1205548.61, 244505.78;
1205549.37, 244506.26;
1205549.44, 244506.29;
1205549.51, 244506.33;
1205549.59, 244506.36;
1205550.37, 244506.63;
1205550.99, 244506.99;
1205551.64, 244507.51;
1205551.65, 244507.52;
1205551.73, 244507.57;
1205551.81, 244507.61;
1205551.89, 244507.65;
1205551.98, 244507.69;
1205552.06, 244507.71;
1205552.15, 244507.73;
1205552.24, 244507.74;
1205552.33, 244507.74;
1205553.08, 244507.75;
1205553.48, 244507.98;
1205555.1, 244509.63;
1205555.15, 244509.68;
1205555.21, 244509.73;
1205555.28, 244509.78;
1205555.36, 244509.83;
1205555.48, 244509.88;
1205555.99, 244510.08;
1205556.05, 244510.1;
1205556.13, 244510.12;
1205556.22, 244510.14;
1205556.32, 244510.15;
1205556.41, 244510.16;
1205556.53, 244510.15;

1210110.38, 244632.85;
1210110.32, 244632.85;
1210110.27, 244632.85;
1210110.21, 244632.85;
1210110.16, 244632.85;
1210110.1, 244632.85;
1210110.05, 244632.84;
1210109.99, 244632.84;
1210109.94, 244632.84;
1210109.88, 244632.84;
1210109.83, 244632.84;
1210109.77, 244632.84;
1210109.72, 244632.84;
1210109.66, 244632.84;
1210109.6, 244632.84;
1210109.55, 244632.83;
1210109.49, 244632.83;
1210109.44, 244632.83;
1210109.39, 244632.83;
1210109.34, 244632.83;
1210109.29, 244632.83;
1210109.24, 244632.83;
1210109.19, 244632.83;
1210109.14, 244632.83;
1210109.09, 244632.83;
1210109.04, 244632.83;
1210108.99, 244632.83;
1210108.94, 244632.83;
1210108.89, 244632.83;
1210108.84, 244632.83;
1210108.79, 244632.83;
1210108.74, 244632.83;
1210108.69, 244632.83;
1210108.64, 244632.83;
1210108.59, 244632.83;
1210108.54, 244632.83;
1210108.49, 244632.83;
1210108.44, 244632.83;
1210108.39, 244632.83;
1210108.34, 244632.83;
1210108.29, 244632.83;
1210108.24, 244632.83;
1210108.18, 244632.83;
1210108.13, 244632.83;
1210108.08, 244632.83;
1210108.03, 244632.83;
1210107.98, 244632.84;
1210107.93, 244632.84;
1210107.88, 244632.84;
1210107.83, 244632.84;
1210107.78, 244632.84;
1210107.73, 244632.84;
1210107.68, 244632.84;
1210107.63, 244632.84;
1210107.58, 244632.84;
1210107.53, 244632.85;
1210107.48, 244632.85;
1210107.43, 244632.85;
1210107.38, 244632.85;
1210107.33, 244632.85;
1210107.28, 244632.85;
1210107.23, 244632.85;
1210107.18, 244632.86;
1210107.13, 244632.86;
1210107.08, 244632.86;
1210107.03, 244632.86;
1210106.98, 244632.86;
1210106.93, 244632.87;
1210106.89, 244632.87;
1210106.86, 244632.87;
1210106.82, 244632.87;
1210106.79, 244632.87;
1210106.75, 244632.87;
1210106.72, 244632.87;
1210106.69, 244632.87;
1210106.65, 244632.88;
1210106.62, 244632.88;
1210106.58, 244632.88;
1210106.55, 244632.88;
1210106.51, 244632.88;
1210106.48, 244632.88;
1210106.44, 244632.88;
1210106.41, 244632.89;
1210106.38, 244632.89;
1210106.34, 244632.89;
1210106.31, 244632.89;
1210106.27, 244632.89;
1210106.24, 244632.89;
1210106.2, 244632.9;
1210106.17, 244632.9;
1210106.14, 244632.9;
1210106.1, 244632.9;
1210106.07, 244632.9;
1210106.03, 244632.91;
1210106, 244632.91;
1210105.96, 244632.91;
1210105.93, 244632.91;
1210105.9, 244632.91;
1210105.86, 244632.91;
1210105.83, 244632.92;
1210105.79, 244632.92;
1210105.76, 244632.92;
1210105.72, 244632.92;
1210105.69, 244632.92;
1210105.66, 244632.93;
1210105.62, 244632.93;
1210105.59, 244632.93;
1210105.55, 244632.93;
1210105.52, 244632.93;
1210105.48, 244632.94;
1210105.45, 244632.94;
1210105.41, 244632.94;
1210105.38, 244632.94;
1210105.35, 244632.95;
1210105.31, 244632.95;
1210105.28, 244632.95;
1210105.24, 244632.95;
1210105.21, 244632.96;
1210105.17, 244632.96;
1210105.14, 244632.96;
1210105.11, 244632.96;
1210105.07, 244632.96;
1210105.04, 244632.97;
1210105, 244632.97;
1210104.97, 244632.97;
1210104.93, 244632.97;
1210104.9, 244632.98;

1210006.79, 244710;
1210006.77, 244709.99;
1210006.76, 244709.98;
1210006.75, 244709.97;
1210006.74, 244709.97;
1210006.73, 244709.96;
1210006.71, 244709.95;
1210006.7, 244709.94;
1210006.69, 244709.93;
1210006.68, 244709.92;
1210006.67, 244709.91;
1210006.65, 244709.9;
1210006.64, 244709.89;
1210006.63, 244709.88;
1210006.62, 244709.87;
1210006.61, 244709.86;
1210006.59, 244709.85;
1210006.58, 244709.84;
1210006.57, 244709.83;
1210006.56, 244709.82;
1210006.55, 244709.81;
1210006.53, 244709.8;
1210006.52, 244709.79;
1210006.51, 244709.79;
1210006.5, 244709.78;
1210006.49, 244709.77;
1210006.48, 244709.76;
1210006.46, 244709.75;
1210006.45, 244709.74;
1210006.44, 244709.73;
1210006.43, 244709.72;
1210006.42, 244709.71;
1210006.4, 244709.7;
1210006.39, 244709.69;
1210006.38, 244709.68;
1210006.37, 244709.67;
1210006.36, 244709.66;
1210006.35, 244709.65;
1210006.33, 244709.64;
1210006.32, 244709.63;
1210006.31, 244709.62;
1210006.3, 244709.61;
1210006.29, 244709.6;
1210006.28, 244709.59;
1210006.26, 244709.58;
1210006.25, 244709.57;
1210006.24, 244709.56;
1210006.23, 244709.55;
1210006.22, 244709.54;
1210006.21, 244709.53;
1210006.19, 244709.52;
1210006.18, 244709.51;
1210006.17, 244709.5;
1210006.16, 244709.49;
1210006.15, 244709.48;
1210006.14, 244709.47;
1210006.13, 244709.46;
1210006.11, 244709.45;
1210006.1, 244709.44;
1210006.09, 244709.43;
1210006.08, 244709.42;
1210006.07, 244709.41;
1210006.06, 244709.4;
1210006.05, 244709.39;
1210006.03, 244709.38;
1210006.02, 244709.37;
1210006.01, 244709.36;
1210006, 244709.35;
1210005.99, 244709.34;
1210005.98, 244709.33;
1210005.97, 244709.32;
1210005.95, 244709.31;
1210005.94, 244709.3;
1210005.93, 244709.29;
1210005.92, 244709.28;
1210005.91, 244709.27;
1210005.9, 244709.26;
1210005.89, 244709.25;
1210005.88, 244709.24;
1210005.86, 244709.23;
1210005.85, 244709.22;
1210005.84, 244709.21;
1210005.83, 244709.2;
1210005.82, 244709.19;
1210005.81, 244709.18;
1210005.8, 244709.17;
1210005.79, 244709.16;
1210005.77, 244709.15;
1210005.76, 244709.14;
1210005.75, 244709.13;
1210005.74, 244709.12;
1210005.73, 244709.11;
1210005.72, 244709.1;
1210005.71, 244709.09;
1210005.7, 244709.08;
1210005.69, 244709.07;
1210005.67, 244709.06;
1210005.66, 244709.04;
1210005.65, 244709.03;
1210005.64, 244709.02;
1210005.63, 244709.01;
1210005.62, 244709;
1210005.61, 244708.99;
1210005.6, 244708.98;
1210005.59, 244708.97;
1210005.58, 244708.96;
1210005.57, 244708.95;
1210005.55, 244708.94;
1210005.54, 244708.93;
1210005.53, 244708.92;
1210005.52, 244708.91;
1210005.51, 244708.9;
1210005.5, 244708.89;
1210005.49, 244708.88;
1210005.48, 244708.87;
1210005.47, 244708.86;
1210005.46, 244708.85;
1210005.45, 244708.83;
1210005.44, 244708.82;
1210005.42, 244708.81;
1210005.41, 244708.8;
1210005.4, 244708.79;
1210005.39, 244708.78;
1210005.38, 244708.77;
1210005.37, 244708.76;
1210005.36, 244708.75;
1210005.35, 244708.74;

1205556.6, 244510.14;	1210104.87, 244632.98;	1210005.34, 244708.73;
1205557.54, 244510.05;	1210104.83, 244632.98;	1210005.33, 244708.72;
1205558.38, 244510.37;	1210104.8, 244632.98;	1210005.32, 244708.71;
1205559.42, 244510.97;	1210104.76, 244632.99;	1210005.31, 244708.7;
1205559.46, 244510.99;	1210104.73, 244632.99;	1210005.3, 244708.69;
1205559.55, 244511.03;	1210104.69, 244632.99;	1210005.29, 244708.67;
1205559.63, 244511.06;	1210104.66, 244633;	1210005.28, 244708.66;
1205559.72, 244511.09;	1210104.63, 244633;	1210005.26, 244708.65;
1205559.81, 244511.11;	1210104.59, 244633;	1210005.25, 244708.64;
1205559.91, 244511.12;	1210104.56, 244633;	1210005.24, 244708.63;
1205559.93, 244511.12;	1210104.52, 244633.01;	1210005.23, 244708.62;
1205601.02, 244511.2;	1210104.49, 244633.01;	1210005.22, 244708.61;
1205601.48, 244511.24;	1210104.46, 244633.01;	1210005.21, 244708.6;
1205601.51, 244511.26;	1210104.42, 244633.02;	1210005.2, 244708.59;
1205601.6, 244511.33;	1210104.39, 244633.02;	1210005.19, 244708.58;
1205601.67, 244511.39;	1210104.35, 244633.02;	1210005.18, 244708.57;
1205601.74, 244511.44;	1210104.32, 244633.02;	1210005.17, 244708.56;
1205601.82, 244511.48;	1210104.28, 244633.03;	1210005.16, 244708.54;
1205601.9, 244511.52;	1210104.25, 244633.03;	1210005.15, 244708.53;
1205601.99, 244511.55;	1210104.22, 244633.03;	1210005.14, 244708.52;
1205602.08, 244511.58;	1210104.18, 244633.04;	1210005.13, 244708.51;
1205602.17, 244511.6;	1210104.15, 244633.04;	1210005.12, 244708.5;
1205602.26, 244511.61;	1210104.11, 244633.04;	1210005.11, 244708.49;
1205603.33, 244511.69;	1210104.08, 244633.04;	1210005.1, 244708.48;
1205603.42, 244511.71;	1210104.04, 244633.05;	1210005.09, 244708.47;
1205603.44, 244511.71;	1210104.01, 244633.05;	1210005.08, 244708.46;
1205603.53, 244511.72;	1210103.98, 244633.05;	1210005.07, 244708.45;
1205604.06, 244511.81;	1210103.94, 244633.06;	1210005.06, 244708.44;
1205604.22, 244511.84;	1210103.91, 244633.06;	1210005.05, 244708.42;
1205604.91, 244511.96;	1210103.87, 244633.06;	1210005.04, 244708.41;
1205605.58, 244512.31;	1210103.84, 244633.07;	1210005.02, 244708.4;
1205605.66, 244512.35;	1210103.8, 244633.07;	1210005.01, 244708.39;
1205605.75, 244512.38;	1210103.77, 244633.07;	1210005, 244708.38;
1205605.83, 244512.41;	1210103.74, 244633.08;	1210004.99, 244708.37;
1205605.93, 244512.43;	1210103.7, 244633.08;	1210004.98, 244708.36;
1205605.96, 244512.43;	1210103.67, 244633.08;	1210004.97, 244708.35;
1205606.75, 244512.54;	1210103.63, 244633.09;	1210004.96, 244708.34;
1205607.18, 244512.69;	1210103.6, 244633.09;	1210004.95, 244708.32;
1205607.79, 244512.9;	1210103.57, 244633.09;	1210004.94, 244708.31;
1205608.24, 244513.07;	1210103.53, 244633.1;	1210004.94, 244708.3;
1205608.37, 244513.11;	1210103.5, 244633.1;	1210004.93, 244708.29;
1205608.39, 244513.12;	1210103.46, 244633.1;	1210004.92, 244708.28;
1205608.48, 244513.14;	1210103.43, 244633.11;	1210004.91, 244708.27;
1205608.57, 244513.16;	1210103.39, 244633.11;	1210004.9, 244708.26;
1205608.65, 244513.17;	1210103.36, 244633.11;	1210004.89, 244708.25;
1205609.05, 244513.21;	1210103.33, 244633.12;	1210004.88, 244708.24;
1205609.21, 244513.22;	1210103.29, 244633.12;	1210004.87, 244708.23;
1205609.31, 244513.23;	1210103.26, 244633.13;	1210004.86, 244708.22;
1205609.4, 244513.22;	1210103.22, 244633.13;	1210004.86, 244708.21;
1205609.5, 244513.21;	1210103.19, 244633.13;	1210004.85, 244708.2;
1205609.58, 244513.19;	1210103.16, 244633.14;	1210004.84, 244708.19;
1205610.91, 244512.87;	1210103.12, 244633.14;	1210004.83, 244708.18;
1205611.94, 244513.04;	1210103.09, 244633.14;	1210004.82, 244708.17;
1205612.03, 244513.06;	1210103.05, 244633.15;	1210004.81, 244708.16;
1205612.12, 244513.06;	1210103.02, 244633.15;	1210004.8, 244708.15;
1205612.22, 244513.06;	1210102.98, 244633.15;	1210004.8, 244708.14;
1205612.31, 244513.04;	1210102.95, 244633.16;	1210004.79, 244708.13;
1205612.4, 244513.03;	1210102.92, 244633.16;	1210004.78, 244708.12;
1205612.49, 244513;	1210102.88, 244633.17;	1210004.77, 244708.11;
1205612.57, 244512.97;	1210101.26, 244633.31;	1210004.76, 244708.1;
1205612.66, 244512.93;	1210101.26, 244633.32;	1210004.75, 244708.09;
1205612.74, 244512.88;	1210101.25, 244633.33;	1210004.74, 244708.08;
1205612.81, 244512.83;	1210101.25, 244633.33;	1210004.74, 244708.07;
1205612.84, 244512.81;	1210101.25, 244633.34;	1210004.73, 244708.06;
1205612.9, 244512.76;	1210101.25, 244633.35;	1210004.72, 244708.05;
1205614.08, 244512.89;	1210101.25, 244633.35;	1210004.71, 244708.04;
1205614.15, 244512.89;	1210101.25, 244633.36;	1210004.7, 244708.03;
1205614.34, 244512.91;	1210101.25, 244633.37;	1210004.69, 244708.01;
1205614.39, 244512.92;	1210101.25, 244633.38;	1210004.68, 244708;
1205614.43, 244512.92;	1210101.25, 244633.38;	1210004.68, 244707.99;
1205614.74, 244512.94;	1210101.25, 244633.39;	1210004.67, 244707.98;
1205615.22, 244512.98;	1210101.25, 244633.4;	1210004.66, 244707.97;
1205616.23, 244513.05;	1210101.25, 244633.4;	1210004.65, 244707.96;
1205616.27, 244513.05;	1210101.25, 244633.41;	1210004.64, 244707.95;
1205616.35, 244513.06;	1210101.25, 244633.42;	1210004.63, 244707.94;
1205616.51, 244513.06;	1210101.25, 244633.42;	1210004.63, 244707.93;
1205617.49, 244513.11;	1210101.25, 244633.43;	1210004.62, 244707.92;
1205617.64, 244513.11;	1210101.25, 244633.44;	1210004.61, 244707.91;
1205617.85, 244513.12;	1210101.25, 244633.44;	1210004.6, 244707.9;
1205618.07, 244513.13;	1210101.25, 244633.45;	1210004.59, 244707.89;
1205618.09, 244513.13;	1210101.25, 244633.46;	1210004.58, 244707.88;
1205618.14, 244513.13;	1210101.26, 244633.46;	1210004.58, 244707.87;
1205618.96, 244513.15;	1210101.26, 244633.47;	1210004.57, 244707.86;
1205619.19, 244513.15;	1210101.26, 244633.48;	1210004.56, 244707.85;
1205619.92, 244513.64;	1210101.26, 244633.48;	1210004.55, 244707.84;
1205620.37, 244513.95;	1210101.26, 244633.49;	1210004.54, 244707.82;
1205620.47, 244514.01;	1210101.26, 244633.5;	1210004.53, 244707.81;
1205620.55, 244514.04;	1210101.26, 244633.5;	1210004.53, 244707.8;
1205620.64, 244514.08;	1210101.26, 244633.51;	1210004.52, 244707.79;
1205620.73, 244514.1;	1210101.26, 244633.52;	1210004.51, 244707.78;
1205620.82, 244514.12;	1210101.26, 244633.53;	1210004.5, 244707.77;
1205620.91, 244514.13;	1210101.26, 244633.53;	1210004.49, 244707.76;
1205621, 244514.14;	1210101.27, 244633.54;	1210004.49, 244707.75;
1205621.09, 244514.13;	1210101.27, 244633.55;	1210004.48, 244707.74;
1205621.19, 244514.12;	1210101.27, 244633.55;	1210004.47, 244707.73;
1205621.28, 244514.1;	1210101.27, 244633.56;	1210004.46, 244707.72;
1205621.37, 244514.08;	1210101.27, 244633.57;	1210004.45, 244707.71;
1205621.45, 244514.04;	1210101.27, 244633.57;	1210004.45, 244707.7;
1205621.54, 244514.01;	1210101.28, 244633.58;	1210004.44, 244707.68;
1205621.61, 244513.96;	1210101.28, 244633.59;	1210004.43, 244707.67;
1205621.69, 244513.91;	1210101.28, 244633.59;	1210004.42, 244707.66;
1205621.76, 244513.85;	1210101.28, 244633.6;	1210004.41, 244707.65;
1205621.82, 244513.79;	1210101.28, 244633.61;	1210004.41, 244707.64;
1205621.88, 244513.72;	1210101.28, 244633.61;	1210004.4, 244707.63;
1205621.93, 244513.65;	1210101.29, 244633.62;	1210004.39, 244707.62;
1205621.97, 244513.56;	1210101.29, 244633.63;	1210004.38, 244707.61;
1205621.99, 244513.53;	1210101.29, 244633.64;	1210004.37, 244707.6;
1205622.01, 244513.48;	1210101.29, 244633.65;	1210004.37, 244707.59;
1205622.15, 244513.2;	1210101.3, 244633.66;	1210004.36, 244707.58;
1205622.18, 244513.14;	1210101.3, 244633.68;	1210004.35, 244707.57;
1205622.69, 244513.13;	1210101.3, 244633.69;	1210004.34, 244707.55;
1205623.53, 244513.11;	1210101.31, 244633.7;	1210004.33, 244707.54;
1205623.54, 244513.11;	1210101.31, 244633.71;	1210004.33, 244707.53;
1205623.83, 244513.1;	1210101.32, 244633.72;	1210004.32, 244707.52;
1205624.72, 244513.07;	1210101.32, 244633.74;	1210004.31, 244707.51;
1205625.24, 244513.12;	1210101.32, 244633.75;	1210004.3, 244707.5;
1205625.26, 244513.12;	1210101.33, 244633.76;	1210004.29, 244707.49;
1205625.36, 244513.13;	1210101.33, 244633.77;	1210004.29, 244707.48;
1205626.09, 244513.19;	1210101.34, 244633.79;	1210004.28, 244707.47;
1205626.19, 244513.19;	1210101.34, 244633.8;	1210004.27, 244707.46;
1205627.93, 244513.2;	1210101.35, 244633.81;	1210004.26, 244707.45;
1205628.08, 244513.21;	1210101.35, 244633.82;	1210004.26, 244707.43;
1205628.18, 244513.22;	1210101.36, 244633.83;	1210004.25, 244707.42;
1205628.32, 244513.23;	1210101.36, 244633.85;	1210004.24, 244707.41;
1205628.68, 244513.25;	1210101.37, 244633.86;	1210004.23, 244707.4;
1205628.69, 244513.25;	1210101.38, 244633.87;	1210004.23, 244707.39;
1205628.85, 244513.27;	1210101.39, 244633.89;	1210004.22, 244707.38;

1205629.07, 244513.28;
1205629.68, 244513.33;
1205629.75, 244513.33;
1205629.94, 244513.33;
1205630.64, 244513.34;
1205630.65, 244513.34;
1205630.74, 244513.34;
1205630.83, 244513.33;
1205631.39, 244513.24;
1205631.71, 244513.19;
1205631.72, 244513.19;
1205631.84, 244513.17;
1205632.31, 244513.04;
1205633.6, 244514.13;
1205633.81, 244514.3;
1205633.93, 244514.41;
1205634.05, 244514.51;
1205634.2, 244514.64;
1205634.23, 244514.66;
1205634.27, 244514.69;
1205634.35, 244514.75;
1205634.42, 244514.79;
1205634.51, 244514.83;
1205634.59, 244514.86;
1205634.68, 244514.89;
1205634.77, 244514.91;
1205634.9, 244514.92;
1205636.82, 244515.02;
1205636.88, 244515.02;
1205636.97, 244515.02;
1205637.06, 244515.01;
1205637.1, 244515;
1205637.78, 244514.87;
1205637.94, 244514.84;
1205638.19, 244514.79;
1205638.93, 244514.65;
1205638.95, 244514.67;
1205639.01, 244514.74;
1205639.07, 244514.8;
1205639.13, 244514.85;
1205640, 244515.53;
1205640.08, 244515.59;
1205640.09, 244515.6;
1205640.16, 244515.65;
1205640.24, 244515.7;
1205640.32, 244515.73;
1205640.41, 244515.77;
1205640.5, 244515.79;
1205640.59, 244515.81;
1205640.68, 244515.82;
1205640.78, 244515.83;
1205640.87, 244515.82;
1205640.96, 244515.81;
1205641.05, 244515.79;
1205641.14, 244515.77;
1205641.23, 244515.73;
1205641.31, 244515.7;
1205641.37, 244515.66;
1205641.48, 244515.61;
1205641.55, 244515.57;
1205641.63, 244515.52;
1205641.7, 244515.47;
1205641.77, 244515.41;
1205641.83, 244515.35;
1205641.89, 244515.28;
1205641.94, 244515.21;
1205641.98, 244515.14;
1205642.02, 244515.06;
1205642.05, 244514.98;
1205642.07, 244514.89;
1205642.08, 244514.82;
1205642.08, 244514.74;
1205642.09, 244514.39;
1205642.11, 244514.39;
1205642.19, 244514.38;
1205642.26, 244514.37;
1205642.36, 244514.36;
1205642.44, 244514.33;
1205642.53, 244514.3;
1205642.61, 244514.26;
1205642.72, 244514.2;
1205643.11, 244513.93;
1205643.57, 244513.61;
1205643.79, 244513.49;
1205645.05, 244512.76;
1205645.65, 244512.8;
1205645.68, 244512.8;
1205645.82, 244512.81;
1205646.44, 244512.86;
1205646.85, 244512.89;
1205648.16, 244513.01;
1205649.66, 244513.19;
1205649.88, 244513.21;
1205651.58, 244513.46;
1205652.12, 244513.55;
1205652.22, 244513.57;
1205652.77, 244513.66;
1205653.28, 244513.75;
1205654.05, 244513.91;
1205654.66, 244514.03;
1205654.84, 244514.06;
1205654.96, 244514.09;
1205656.64, 244514.47;
1205658.15, 244514.86;
1205658.17, 244514.9;
1205658.23, 244514.97;
1205658.27, 244515.01;
1205658.45, 244515.18;
1205658.63, 244515.39;
1205658.65, 244515.42;
1205658.72, 244515.49;
1205658.79, 244515.54;
1205658.89, 244515.61;
1205659.13, 244515.76;
1205659.18, 244515.79;
1205659.26, 244515.83;
1205659.34, 244515.86;
1205659.67, 244515.97;
1205659.68, 244515.97;
1205701.75, 244516.67;
1205701.75, 244516.67;
1205703.17, 244517.13;
1205703.17, 244517.13;
1205703.24, 244517.16;
1205704.3, 244517.55;
1205704.62, 244517.69;
1205704.66, 244517.71;

1210101.4, 244633.9;
1210101.41, 244633.92;
1210101.42, 244633.93;
1210101.43, 244633.95;
1210101.44, 244633.96;
1210101.45, 244633.98;
1210101.46, 244633.99;
1210101.48, 244634.01;
1210101.49, 244634.03;
1210101.51, 244634.04;
1210101.52, 244634.06;
1210101.54, 244634.08;
1210101.56, 244634.09;
1210101.57, 244634.11;
1210101.59, 244634.13;
1210101.6, 244634.14;
1210101.62, 244634.16;
1210101.64, 244634.17;
1210101.65, 244634.19;
1210101.67, 244634.21;
1210101.69, 244634.22;
1210101.71, 244634.24;
1210101.72, 244634.25;
1210101.74, 244634.27;
1210101.91, 244634.41;
1210106.16, 244638.02;
1210106.62, 244638.42;
1210106.67, 244638.48;
1210106.73, 244638.53;
1210106.78, 244638.58;
1210106.84, 244638.63;
1210106.89, 244638.68;
1210106.94, 244638.73;
1210107, 244638.79;
1210107.05, 244638.84;
1210107.11, 244638.89;
1210107.16, 244638.94;
1210107.18, 244638.96;
1210107.2, 244638.99;
1210107.22, 244639.01;
1210107.24, 244639.03;
1210107.26, 244639.05;
1210107.28, 244639.07;
1210107.3, 244639.09;
1210107.32, 244639.11;
1210107.34, 244639.13;
1210107.36, 244639.15;
1210107.38, 244639.18;
1210107.4, 244639.2;
1210107.42, 244639.22;
1210107.44, 244639.24;
1210107.46, 244639.26;
1210107.48, 244639.28;
1210107.5, 244639.3;
1210107.52, 244639.33;
1210107.54, 244639.35;
1210107.56, 244639.37;
1210107.58, 244639.39;
1210107.6, 244639.41;
1210107.62, 244639.43;
1210107.63, 244639.46;
1210107.65, 244639.48;
1210107.67, 244639.5;
1210107.69, 244639.52;
1210107.71, 244639.54;
1210107.73, 244639.57;
1210107.75, 244639.59;
1210107.77, 244639.61;
1210107.79, 244639.63;
1210107.8, 244639.65;
1210107.82, 244639.68;
1210107.84, 244639.7;
1210107.86, 244639.72;
1210107.88, 244639.74;
1210107.9, 244639.77;
1210107.92, 244639.79;
1210107.93, 244639.81;
1210107.95, 244639.83;
1210107.97, 244639.86;
1210107.99, 244639.89;
1210108.01, 244639.91;
1210108.03, 244639.94;
1210108.05, 244639.96;
1210108.07, 244639.99;
1210108.09, 244640.02;
1210108.11, 244640.04;
1210108.13, 244640.07;
1210108.15, 244640.09;
1210108.17, 244640.12;
1210108.19, 244640.15;
1210108.21, 244640.17;
1210108.23, 244640.2;
1210108.25, 244640.23;
1210108.27, 244640.25;
1210108.29, 244640.28;
1210108.3, 244640.31;
1210108.32, 244640.33;
1210108.34, 244640.36;
1210108.36, 244640.39;
1210108.38, 244640.41;
1210108.4, 244640.44;
1210108.42, 244640.47;
1210108.44, 244640.49;
1210108.45, 244640.52;
1210108.47, 244640.55;
1210108.49, 244640.57;
1210108.51, 244640.6;
1210108.53, 244640.63;
1210108.55, 244640.65;
1210108.57, 244640.68;
1210108.58, 244640.71;
1210108.6, 244640.74;
1210108.62, 244640.76;
1210108.64, 244640.79;
1210108.66, 244640.82;
1210108.67, 244640.84;
1210108.69, 244640.87;
1210108.71, 244640.9;
1210108.73, 244640.93;
1210108.74, 244640.95;
1210108.76, 244640.98;
1210108.81, 244641.05;
1210108.82, 244641.07;
1210108.85, 244641.12;
1210108.88, 244641.17;
1210108.91, 244641.21;
1210108.94, 244641.26;

1210004.21, 244707.37;
1210004.2, 244707.36;
1210004.2, 244707.35;
1210004.19, 244707.34;
1210004.18, 244707.32;
1210004.17, 244707.31;
1210004.17, 244707.3;
1210004.16, 244707.29;
1210004.15, 244707.28;
1210004.14, 244707.27;
1210004.14, 244707.26;
1210004.13, 244707.25;
1210004.12, 244707.24;
1210004.11, 244707.22;
1210004.11, 244707.21;
1210004.1, 244707.2;
1210004.09, 244707.19;
1210004.08, 244707.18;
1210004.08, 244707.17;
1210004.07, 244707.16;
1210004.06, 244707.15;
1210004.05, 244707.13;
1210004.05, 244707.12;
1210004.04, 244707.11;
1210004.03, 244707.1;
1210004.03, 244707.09;
1210004.02, 244707.08;
1210004.01, 244707.07;
1210004, 244707.06;
1210004, 244707.04;
1210003.99, 244707.03;
1210003.98, 244707.02;
1210003.98, 244707.01;
1210003.97, 244707;
1210003.96, 244706.99;
1210003.95, 244706.98;
1210003.95, 244706.97;
1210003.94, 244706.95;
1210003.93, 244706.94;
1210003.93, 244706.93;
1210003.92, 244706.92;
1210003.91, 244706.91;
1210003.91, 244706.9;
1210003.9, 244706.89;
1210003.89, 244706.87;
1210003.88, 244706.86;
1210003.88, 244706.85;
1210003.87, 244706.84;
1210003.86, 244706.83;
1210003.86, 244706.82;
1210003.85, 244706.81;
1210003.84, 244706.79;
1210003.84, 244706.78;
1210003.83, 244706.77;
1210003.82, 244706.76;
1210003.82, 244706.75;
1210003.81, 244706.74;
1210003.8, 244706.73;
1210003.8, 244706.71;
1210003.79, 244706.7;
1210003.78, 244706.69;
1210003.78, 244706.68;
1210003.77, 244706.67;
1210003.76, 244706.66;
1210003.76, 244706.65;
1210003.75, 244706.63;
1210003.74, 244706.62;
1210003.74, 244706.61;
1210003.73, 244706.6;
1210003.72, 244706.59;
1210003.72, 244706.58;
1210003.71, 244706.56;
1210003.7, 244706.55;
1210003.7, 244706.54;
1210002.71, 244704.63;
1210002.7, 244704.62;
1210002.69, 244704.6;
1210002.69, 244704.59;
1210002.68, 244704.57;
1210002.67, 244704.56;
1210002.66, 244704.55;
1210002.66, 244704.53;
1210002.65, 244704.52;
1210002.64, 244704.5;
1210002.64, 244704.49;
1210002.63, 244704.47;
1210002.62, 244704.46;
1210002.62, 244704.45;
1210002.61, 244704.43;
1210002.6, 244704.42;
1210002.6, 244704.4;
1210002.59, 244704.39;
1210002.58, 244704.37;
1210002.57, 244704.36;
1210002.57, 244704.35;
1210002.56, 244704.33;
1210002.55, 244704.32;
1210002.55, 244704.3;
1210002.54, 244704.29;
1210002.53, 244704.27;
1210002.53, 244704.26;
1210002.52, 244704.25;
1210002.51, 244704.23;
1210002.5, 244704.22;
1210002.5, 244704.2;
1210002.49, 244704.19;
1210002.49, 244704.17;
1210002.48, 244704.16;
1210002.47, 244704.15;
1210002.47, 244704.13;
1210002.46, 244704.12;
1210002.45, 244704.1;
1210002.45, 244704.09;
1210002.44, 244704.07;
1210002.44, 244704.06;
1210002.43, 244704.04;
1210002.42, 244704.03;
1210002.42, 244704.02;
1210002.4, 244703.99;
1210002.4, 244703.97;
1210002.39, 244703.96;
1210002.38, 244703.94;
1210002.38, 244703.93;
1210002.37, 244703.91;
1210002.37, 244703.9;
1210002.36, 244703.89;

1205704.75, 244517.75;
1205704.76, 244517.75;
1205706, 244518.23;
1205706.39, 244518.38;
1205706.43, 244518.43;
1205706.49, 244518.49;
1205706.56, 244518.55;
1205706.64, 244518.6;
1205706.71, 244518.65;
1205706.8, 244518.68;
1205706.88, 244518.72;
1205706.97, 244518.74;
1205707.06, 244518.76;
1205707.14, 244518.77;
1205707.3, 244518.79;
1205707.63, 244518.82;
1205707.94, 244518.89;
1205708.19, 244518.95;
1205708.18, 244518.97;
1205708.17, 244519.06;
1205708.15, 244519.15;
1205708.15, 244519.23;
1205708.15, 244519.32;
1205708.17, 244519.4;
1205708.18, 244519.47;
1205708.2, 244519.54;
1205708.22, 244519.58;
1205708.46, 244520.24;
1205708.47, 244520.63;
1205708.47, 244520.75;
1205708.47, 244520.76;
1205708.48, 244520.91;
1205708.48, 244521.05;
1205708.48, 244521.07;
1205708.48, 244521.15;
1205708.49, 244521.22;
1205708.52, 244521.31;
1205708.54, 244521.39;
1205708.58, 244521.47;
1205708.62, 244521.54;
1205708.67, 244521.61;
1205708.73, 244521.68;
1205708.79, 244521.74;
1205708.86, 244521.8;
1205708.93, 244521.85;
1205709.01, 244521.9;
1205709.1, 244521.94;
1205709.18, 244521.97;
1205709.27, 244522;
1205709.36, 244522.01;
1205709.47, 244522.03;
1205709.57, 244522.03;
1205709.6, 244522.03;
1205710.09, 244522.07;
1205710.17, 244522.07;
1205710.26, 244522.07;
1205710.35, 244522.06;
1205710.44, 244522.04;
1205710.53, 244522.01;
1205710.62, 244521.98;
1205710.7, 244521.94;
1205710.78, 244521.89;
1205710.85, 244521.84;
1205710.92, 244521.79;
1205710.99, 244521.72;
1205711.04, 244521.66;
1205711.09, 244521.58;
1205711.14, 244521.51;
1205711.17, 244521.43;
1205711.2, 244521.35;
1205711.22, 244521.27;
1205711.23, 244521.18;
1205711.27, 244520.74;
1205711.53, 244520.86;
1205711.53, 244520.86;
1205711.53, 244520.93;
1205711.26, 244521.45;
1205711.67, 244521.63;
1205711.69, 244521.69;
1205711.76, 244521.82;
1205711.85, 244521.94;
1205711.94, 244522.05;
1205712.05, 244522.15;
1205712.16, 244522.25;
1205712.28, 244522.33;
1205712.42, 244522.41;
1205712.55, 244522.48;
1205712.7, 244522.53;
1205712.78, 244522.55;
1205713.17, 244522.77;
1205713.36, 244522.87;
1205713.69, 244523.05;
1205713.76, 244523.12;
1205714.17, 244523.49;
1205714.53, 244523.81;
1205714.62, 244523.89;
1205714.65, 244523.91;
1205715.4, 244524.49;
1205715.67, 244524.69;
1205715.79, 244524.78;
1205715.92, 244524.86;
1205716.06, 244524.92;
1205716.2, 244524.98;
1205716.35, 244525.02;
1205716.5, 244525.05;
1205716.58, 244525.06;
1205717.43, 244525.17;
1205717.68, 244525.2;
1205717.79, 244525.31;
1205718.05, 244525.59;
1205718.22, 244525.87;
1205718.76, 244526.75;
1205718.77, 244526.77;
1205718.85, 244526.89;
1205718.95, 244527;
1205719.05, 244527.11;
1205719.17, 244527.2;
1205719.29, 244527.29;
1205719.42, 244527.37;
1205719.56, 244527.43;
1205719.7, 244527.49;
1205719.89, 244527.54;
1205719.97, 244527.56;
1205720.01, 244527.59;
1205720.72, 244528.27;
1205720.73, 244528.28;
1205721.73, 244529.21;

1210108.96, 244641.31;
1210108.99, 244641.35;
1210109.02, 244641.4;
1210109.05, 244641.45;
1210109.08, 244641.49;
1210109.11, 244641.54;
1210109.13, 244641.59;
1210109.16, 244641.63;
1210109.19, 244641.68;
1210109.22, 244641.73;
1210109.24, 244641.77;
1210109.27, 244641.82;
1210109.3, 244641.87;
1210109.32, 244641.92;
1210109.35, 244641.96;
1210109.38, 244642.01;
1210109.4, 244642.06;
1210109.43, 244642.1;
1210109.46, 244642.15;
1210109.48, 244642.2;
1210109.57, 244642.37;
1210109.87, 244642.74;
1210110.13, 244643.14;
1210110.16, 244643.17;
1210110.25, 244643.28;
1210111.12, 244644.1;
1210111.33, 244644.3;
1210111.6, 244644.8;
1210112.26, 244645.17;
1210112.37, 244645.4;
1210112.99, 244646.65;
1210113.03, 244646.75;
1210113.3, 244647.09;
1210113.53, 244647.5;
1210113.69, 244647.99;
1210113.88, 244648.44;
1210114.09, 244648.82;
1210113.92, 244648.9;
1210114.3, 244650.09;
1210114.32, 244650.16;
1210114.45, 244650.57;
1210114.49, 244650.69;
1210114.91, 244651.71;
1210113.99, 244652.27;
1210113.43, 244652.68;
1210113.41, 244652.7;
1210113.37, 244652.73;
1210113.35, 244652.74;
1210113.31, 244652.64;
1210113.24, 244652.55;
1210113.07, 244652.28;
1210112.97, 244652.13;
1210112.95, 244652.11;
1210112.91, 244652.06;
1210112.78, 244652;
1210112.58, 244651.92;
1210112.37, 244651.83;
1210111.96, 244651.66;
1210111.88, 244651.55;
1210111.8, 244651.44;
1210111.49, 244651;
1210111.47, 244650.97;
1210111.41, 244650.88;
1210110.9, 244650.17;
1210110.53, 244649.65;
1210110.83, 244649.07;
1210111.17, 244648.93;
1210111.03, 244648.7;
1210110.85, 244648.85;
1210110.77, 244648.7;
1210110.44, 244648.1;
1210110.34, 244647.93;
1210110.23, 244647.73;
1210110.08, 244647.46;
1210109.95, 244647.22;
1210110.11, 244647.15;
1210110.17, 244647.12;
1210110.23, 244647.09;
1210110.52, 244646.97;
1210110.69, 244646.9;
1210110.75, 244646.87;
1210112.52, 244646.23;
1210112.49, 244646.18;
1210110.71, 244646.81;
1210110.68, 244646.84;
1210110.59, 244646.86;
1210110.07, 244647.08;
1210109.91, 244647.16;
1210109.87, 244647.07;
1210109.49, 244646.41;
1210109.25, 244645.96;
1210109.17, 244645.82;
1210109.13, 244645.75;
1210109.24, 244645.69;
1210109.17, 244645.58;
1210108.06, 244643.48;
1210108.04, 244643.49;
1210107.22, 244643.7;
1210107.3, 244643.84;
1210106.57, 244644.19;
1210107.09, 244645.11;
1210107.7, 244646.19;
1210107.59, 244646.16;
1210107.34, 244646.1;
1210106.97, 244645.99;
1210106.61, 244645.9;
1210106.4, 244645.84;
1210105.37, 244645.57;
1210105.33, 244645.56;
1210105.13, 244645.69;
1210104.94, 244645.81;
1210104.9, 244645.84;
1210104.78, 244645.93;
1210104.72, 244645.97;
1210104.34, 244646.01;
1210103.68, 244646.09;
1210103.08, 244646.15;
1210102.99, 244646.16;
1210103.26, 244646.63;
1210103.51, 244647.04;
1210103.74, 244647.44;
1210104.1, 244648.03;
1210104.42, 244648.58;
1210104.56, 244648.83;
1210104.79, 244649.22;
1210104.96, 244649.5;
1210104.97, 244649.52;

1210002.35, 244703.87;
1210002.35, 244703.86;
1210002.34, 244703.84;
1210002.33, 244703.83;
1210002.33, 244703.81;
1210002.32, 244703.8;
1210002.32, 244703.78;
1210002.31, 244703.77;
1210002.3, 244703.75;
1210002.3, 244703.74;
1210002.29, 244703.73;
1210002.28, 244703.71;
1210002.28, 244703.7;
1210002.27, 244703.68;
1210002.27, 244703.67;
1210002.26, 244703.65;
1210002.25, 244703.64;
1210002.25, 244703.62;
1210002.24, 244703.61;
1210002.24, 244703.59;
1210002.23, 244703.58;
1210002.23, 244703.57;
1210002.22, 244703.55;
1210002.21, 244703.54;
1210002.21, 244703.52;
1210002.2, 244703.51;
1210002.2, 244703.49;
1210002.19, 244703.48;
1210002.18, 244703.46;
1210002.18, 244703.45;
1210002.17, 244703.43;
1210002.17, 244703.42;
1210002.16, 244703.4;
1210002.16, 244703.39;
1210002.15, 244703.37;
1210002.14, 244703.36;
1210002.14, 244703.35;
1210002.13, 244703.33;
1210002.13, 244703.32;
1210002.12, 244703.3;
1210002.12, 244703.29;
1210002.11, 244703.27;
1210002.1, 244703.26;
1210002.1, 244703.24;
1210002.09, 244703.23;
1210002.09, 244703.21;
1210002.08, 244703.2;
1210002.08, 244703.18;
1210002.07, 244703.17;
1210002.07, 244703.15;
1210002.06, 244703.14;
1210002.06, 244703.12;
1210002.05, 244703.11;
1210002.04, 244703.1;
1210002.04, 244703.08;
1210002.03, 244703.07;
1210002.03, 244703.05;
1210002.02, 244703.04;
1210002.02, 244703.02;
1210002.01, 244703.01;
1210002.01, 244702.99;
1210002, 244702.98;
1210002, 244702.96;
1210001.99, 244702.95;
1210001.99, 244702.93;
1210001.98, 244702.92;
1210001.98, 244702.9;
1210001.97, 244702.89;
1210001.97, 244702.87;
1210001.96, 244702.86;
1210001.96, 244702.84;
1210001.95, 244702.83;
1210001.95, 244702.81;
1210001.94, 244702.8;
1210001.94, 244702.78;
1210001.93, 244702.77;
1210001.93, 244702.75;
1210001.92, 244702.74;
1210001.92, 244702.72;
1210001.91, 244702.71;
1210001.91, 244702.69;
1210001.9, 244702.68;
1210001.9, 244702.66;
1210001.89, 244702.65;
1210001.89, 244702.63;
1210001.88, 244702.62;
1210001.88, 244702.6;
1210001.87, 244702.59;
1210001.87, 244702.57;
1210001.86, 244702.56;
1210001.86, 244702.54;
1210001.85, 244702.53;
1210001.85, 244702.51;
1210001.84, 244702.5;
1210001.84, 244702.48;
1210001.83, 244702.47;
1210001.83, 244702.45;
1210001.82, 244702.44;
1210001.82, 244702.42;
1210001.82, 244702.41;
1210001.81, 244702.39;
1210001.81, 244702.38;
1210001.8, 244702.36;
1210001.8, 244702.35;
1210001.79, 244702.33;
1210001.79, 244702.32;
1210001.78, 244702.3;
1210001.78, 244702.29;
1210001.77, 244702.27;
1210001.77, 244702.26;
1210001.77, 244702.24;
1210001.76, 244702.23;
1210001.76, 244702.21;
1210001.75, 244702.2;
1210001.75, 244702.18;
1210001.74, 244702.17;
1210001.74, 244702.15;
1210001.74, 244702.14;
1210001.73, 244702.12;
1210001.73, 244702.11;
1210001.72, 244702.09;
1210001.72, 244702.08;
1210001.71, 244702.06;
1210001.71, 244702.05;
1210001.71, 244702.03;
1210001.7, 244702.02;
1210001.7, 244702;

[illegible]

1205740.92, 244535.02;
1205741.11, 244534.94;
1205741.65, 244534.7;
1205742.19, 244534.63;
1205742.25, 244534.63;
1205742.47, 244534.62;
1205742.66, 244534.6;
1205742.75, 244534.59;
1205742.9, 244534.56;
1205743.05, 244534.51;
1205743.14, 244534.48;
1205743.32, 244534.41;
1205743.33, 244534.41;
1205744.45, 244534.71;
1205744.65, 244534.75;
1205744.8, 244534.77;
1205744.96, 244534.78;
1205745.11, 244534.77;
1205745.26, 244534.95;
1205745.39, 244535.09;
1205745.43, 244535.14;
1205745.53, 244535.24;
1205745.65, 244535.34;
1205745.77, 244535.42;
1205745.9, 244535.5;
1205746.04, 244535.57;
1205746.18, 244535.62;
1205746.34, 244535.67;
1205746.82, 244535.78;
1205747.51, 244535.95;
1205747.68, 244535.98;
1205747.76, 244536;
1205747.9, 244536.03;
1205748.05, 244536.05;
1205748.21, 244536.06;
1205748.36, 244536.05;
1205748.52, 244536.03;
1205748.67, 244536;
1205748.82, 244535.96;
1205748.96, 244535.9;
1205748.98, 244535.9;
1205749.04, 244535.91;
1205749.17, 244535.93;
1205749.3, 244535.95;
1205749.43, 244535.96;
1205749.44, 244535.96;
1205749.49, 244535.96;
1205749.66, 244535.95;
1205749.86, 244535.94;
1205749.99, 244535.92;
1205749.92, 244535.28;
1205750.14, 244535.26;
1205751.04, 244535.18;
1205751.21, 244535.16;
1205751.53, 244535.17;
1205751.55, 244535.17;
1205751.69, 244535.18;
1205752.09, 244535.18;
1205752.51, 244535.19;
1205752.67, 244535.19;
1205752.68, 244535.19;
1205752.73, 244535.19;
1205753.06, 244535.18;
1205753.13, 244535.17;
1205753.2, 244535.16;
1205753.3, 244535.14;
1205753.51, 244535.09;
1205753.6, 244535.07;
1205753.8, 244535.02;
1205754.23, 244534.91;
1205754.31, 244534.89;
1205754.37, 244534.86;
1205754.44, 244534.84;
1205755.23, 244534.46;
1205755.52, 244534.41;
1205755.54, 244534.4;
1205755.63, 244534.38;
1205755.94, 244534.65;
1205755.95, 244534.66;
1205756.15, 244534.83;
1205756.19, 244534.86;
1205756.26, 244534.91;
1205756.34, 244534.96;
1205756.42, 244535;
1205756.51, 244535.03;
1205756.58, 244535.05;
1205756.66, 244535.07;
1205757.05, 244535.14;
1205757.21, 244535.17;
1205757.37, 244535.21;
1205757.43, 244535.22;
1205757.52, 244535.23;
1205757.61, 244535.23;
1205757.71, 244535.23;
1205801.24, 244534.94;
1205801.92, 244535.04;
1205802.33, 244535.19;
1205802.34, 244535.2;
1205802.38, 244535.23;
1205802.46, 244535.27;
1205802.52, 244535.3;
1205802.59, 244535.33;
1205802.74, 244535.39;
1205802.79, 244535.4;
1205802.87, 244535.43;
1205802.97, 244535.45;
1205803, 244535.45;

1210055.53, 244649.52;
1210055.45, 244649.81;
1210055.46, 244649.84;
1210055.56, 244649.98;
1210055.67, 244650.16;
1210055.84, 244650.43;
1210055.9, 244650.52;
1210055.91, 244650.53;
1210055.86, 244650.66;
1210055.84, 244650.7;
1210055.49, 244650.89;
1210055.19, 244651.05;
1210054.89, 244651.2;
1210054.72, 244651.29;
1210054.39, 244651.46;
1210053.9, 244651.72;
1210053.76, 244651.8;
1210053.7, 244651.83;
1210053.57, 244651.9;
1210053.5, 244651.93;
1210053.44, 244651.96;
1210053.34, 244652.01;
1210053.25, 244652.06;
1210053.16, 244652.11;
1210052.32, 244652.55;
1210051.65, 244652.9;
1210050.81, 244653.34;
1210050.76, 244653.37;
1210050.65, 244653.43;
1210050.59, 244653.46;
1210050.49, 244653.53;
1210050.45, 244653.55;
1210050.44, 244653.64;
1210050.43, 244653.74;
1210050.42, 244653.83;
1210050.41, 244653.89;
1210050.44, 244653.94;
1210050.48, 244654.05;
1210050.54, 244654.11;
1210050.6, 244654.21;
1210050.66, 244654.3;
1210050.72, 244654.41;
1210050.77, 244654.48;
1210050.8, 244654.53;
1210050.8, 244654.54;
1210050.75, 244654.73;
1210050.49, 244654.85;
1210050.48, 244654.86;
1210050.59, 244655.05;
1210050.84, 244655.45;
1210050.85, 244655.46;
1210050.8, 244655.48;
1210050.79, 244655.49;
1210050.72, 244655.53;
1210050.65, 244655.56;
1210050.62, 244655.58;
1210050.61, 244655.59;
1210050.53, 244655.63;
1210050.5, 244655.64;
1210050.45, 244655.67;
1210050.36, 244655.72;
1210050.32, 244655.74;
1210050.37, 244655.82;
1210050.58, 244656.16;
1210050.4, 244656.26;
1210050.34, 244656.3;
1210050.28, 244656.33;
1210050.22, 244656.37;
1210050.17, 244656.4;
1210050.18, 244656.29;
1210050.18, 244656.24;
1210050.18, 244656.23;
1210050.12, 244656.18;
1210050.03, 244656.09;
1210049.93, 244656.01;
1210049.83, 244655.91;
1210049.72, 244655.82;
1210049.62, 244655.73;
1210049.62, 244655.72;
1210049.53, 244655.72;
1210049.36, 244655.72;
1210049.22, 244655.72;
1210049.05, 244655.72;
1210048.86, 244655.72;
1210048.79, 244655.72;
1210048.72, 244655.72;
1210048.49, 244655.72;
1210048.31, 244655.72;
1210048.22, 244655.72;
1210048.95, 244655.4;
1210049, 244655.36;
1210049.05, 244655.26;
1210049.08, 244654.88;
1210049.04, 244654.73;
1210048.96, 244654.53;
1210048.56, 244653.98;
1210048.47, 244653.86;
1210048.16, 244653.45;
1210047.79, 244652.96;
1210047.51, 244652.59;
1210047.37, 244652.64;
1210046.52, 244653;
1210046.48, 244652.92;
1210046.37, 244652.75;
1210046.29, 244652.6;
1210046.17, 244652.4;
1210046.07, 244652.24;
1210045.95, 244652.04;
1210045.91, 244651.95;
1210045.79, 244651.75;
1210045.6, 244651.42;
1210045.5, 244651.25;
1210045.43, 244651.13;
1210045.23, 244650.79;
1210045.15, 244650.68;
1210045.1, 244650.6;
1210045.05, 244650.51;
1210044.96, 244650.41;
1210044.86, 244650.3;
1210044.73, 244650.17;
1210044.61, 244650.09;
1210044.45, 244649.98;
1210044.12, 244649.82;
1210043.95, 244649.88;
1210043.28, 244650.11;
1210041.99, 244650.52;
1210041.92, 244650.36;

1210001.32, 244700.85;
1210001.31, 244700.85;
1210001.31, 244700.85;
1210001.31, 244700.85;
1210001.31, 244700.85;
1210001.3, 244700.85;
1210001.3, 244700.84;
1210001.3, 244700.84;
1210001.3, 244700.84;
1210001.3, 244700.84;
1210001.29, 244700.84;
1210001.29, 244700.84;
1210001.29, 244700.84;
1210001.29, 244700.84;
1210001.28, 244700.84;
1210001.28, 244700.84;
1210001.28, 244700.83;
1210001.28, 244700.83;
1210001.28, 244700.83;
1210001.27, 244700.83;
1210001.27, 244700.83;
1210001.27, 244700.83;
1210001.27, 244700.83;
1210001.26, 244700.83;
1210001.26, 244700.83;
1210001.26, 244700.83;
1210001.26, 244700.83;
1210001.25, 244700.83;
1210001.25, 244700.83;
1210001.25, 244700.82;
1210001.24, 244700.82;
1210001.24, 244700.82;
1210001.24, 244700.82;
1210001.24, 244700.82;
1210001.24, 244700.82;
1210001.23, 244700.82;
1210001.23, 244700.82;
1210001.23, 244700.82;
1210001.23, 244700.82;
1210001.22, 244700.82;
1210001.22, 244700.82;
1210001.22, 244700.82;
1210001.22, 244700.82;
1210001.21, 244700.82;
1210001.21, 244700.82;
1210001.21, 244700.82;
1210001.21, 244700.82;
1210001.2, 244700.82;
1210001.2, 244700.82;
1210001.2, 244700.82;
1210001.2, 244700.82;
1210001.19, 244700.82;
1210001.19, 244700.82;
1210001.19, 244700.82;
1210001.19, 244700.82;
1210001.18, 244700.82;
1210001.18, 244700.82;
1210001.18, 244700.82;
1210001.18, 244700.82;
1210001.17, 244700.82;
1210000.82, 244700.86;
1210000.46, 244700.88;
1210000.11, 244700.91;
120959.75, 244700.93;
120959.4, 244700.95;
120959.04, 244700.97;
120958.86, 244700.98;
120958.84, 244700.98;
120958.81, 244700.98;
120958.78, 244700.99;
120958.76, 244700.99;
120958.73, 244700.99;
120958.71, 244700.99;
120958.68, 244700.99;
120958.66, 244700.99;
120958.63, 244700.99;
120958.6, 244700.99;
120958.58, 244700.99;
120958.55, 244700.99;
120958.53, 244700.99;
120958.5, 244700.99;
120958.48, 244700.99;
120958.45, 244700.98;
120958.42, 244700.98;
120958.4, 244700.98;
120958.37, 244700.98;
120958.35, 244700.98;
120958.32, 244700.98;
120958.31, 244700.98;
120958.29, 244700.98;
120958.28, 244700.98;
120958.26, 244700.97;
120958.25, 244700.97;
120958.23, 244700.97;
120958.22, 244700.97;
120958.2, 244700.97;
120958.17, 244700.97;
120958.16, 244700.97;
120958.14, 244700.96;
120958.13, 244700.96;
120958.11, 244700.96;
120958.1, 244700.96;
120958.09, 244700.96;
120958.07, 244700.96;
120958.06, 244700.95;
120958.04, 244700.95;
120958.03, 244700.95;
120958.01, 244700.95;
120958, 244700.95;
120957.98, 244700.94;
120957.97, 244700.94;
120957.95, 244700.94;
120957.94, 244700.94;
120957.92, 244700.93;
120957.91, 244700.93;
120957.89, 244700.93;
120957.88, 244700.93;

1210042.32, 244650.01;	1205957.87, 244700.92;
1210043, 244649.39;	1205957.85, 244700.92;
1210041.21, 244648.15;	1205957.84, 244700.92;
1210040.58, 244648.53;	1205957.82, 244700.92;
1210040.06, 244648.83;	1205957.81, 244700.91;
1210040.03, 244648.85;	1205957.79, 244700.91;
1210039.91, 244648.78;	1205957.78, 244700.91;
1210039.11, 244646.68;	1205957.76, 244700.91;
1210038.94, 244646.23;	1205957.75, 244700.9;
1210038.9, 244646.12;	1205957.73, 244700.9;
1210038.84, 244646.03;	1205957.72, 244700.9;
1210038.79, 244645.96;	1205957.71, 244700.89;
1210038.15, 244645.1;	1205957.69, 244700.89;
1210038.04, 244644.82;	1205957.68, 244700.89;
1210037.42, 244645.03;	1205957.66, 244700.88;
1210036.99, 244645.16;	1205957.65, 244700.88;
1210036.91, 244645.22;	1205957.63, 244700.88;
1210036.64, 244645.3;	1205957.62, 244700.87;
1210034.81, 244645.85;	1205957.61, 244700.87;
1210034.81, 244645.85;	1205957.59, 244700.87;
1210034.1, 244646.06;	1205957.58, 244700.86;
1210033.33, 244646.3;	1205957.57, 244700.86;
1210032.33, 244646.61;	1205957.55, 244700.86;
1210031.86, 244646.76;	1205957.54, 244700.85;
1210031.74, 244646.8;	1205957.53, 244700.85;
1210031.67, 244646.83;	1205957.52, 244700.85;
1210031.57, 244646.87;	1205957.5, 244700.84;
1210031.49, 244646.9;	1205957.49, 244700.84;
1210031.41, 244646.95;	1205957.48, 244700.84;
1210031.34, 244646.99;	1205957.46, 244700.83;
1210031.29, 244647.02;	1205957.45, 244700.83;
1210031.23, 244647.06;	1205957.44, 244700.83;
1210031.19, 244647.09;	1205957.42, 244700.82;
1210031.14, 244647.13;	1205957.41, 244700.82;
1210031.1, 244647.17;	1205957.4, 244700.82;
1210031.05, 244647.22;	1205957.39, 244700.81;
1210031.02, 244647.25;	1205957.37, 244700.81;
1210030.99, 244647.29;	1205957.36, 244700.81;
1210030.93, 244647.35;	1205957.35, 244700.8;
1210030.88, 244647.42;	1205957.33, 244700.8;
1210030.83, 244647.49;	1205957.32, 244700.79;
1210030.77, 244647.58;	1205957.31, 244700.79;
1210030.71, 244647.66;	1205957.3, 244700.79;
1210030.64, 244647.77;	1205957.28, 244700.78;
1210030.28, 244648.3;	1205957.27, 244700.78;
1210029.38, 244649.58;	1205957.26, 244700.77;
1210029.35, 244649.68;	1205957.25, 244700.77;
1210029.32, 244649.73;	1205957.23, 244700.76;
1210029.07, 244650.09;	1205957.22, 244700.76;
1210028.88, 244650.37;	1205957.21, 244700.76;
1210028.69, 244650.64;	1205957.2, 244700.75;
1210028.73, 244650.73;	1205957.18, 244700.75;
1210028.76, 244650.8;	1205957.17, 244700.74;
1210028.78, 244650.89;	1205957.16, 244700.74;
1210028.84, 244651.01;	1205957.15, 244700.73;
1210028.9, 244651.12;	1205957.13, 244700.73;
1210029.07, 244651.48;	1205957.12, 244700.72;
1210030.33, 244652.2;	1205957.11, 244700.72;
1210030.31, 244652.92;	1205957.1, 244700.71;
1210031.39, 244653.51;	1205957.08, 244700.71;
1210032.19, 244653.96;	1205957.07, 244700.7;
1210032.38, 244654.07;	1205957.06, 244700.7;
1210032.55, 244654.05;	1205957.05, 244700.69;
1210033.14, 244653.86;	1205957.03, 244700.69;
1210033.33, 244653.94;	1205957.02, 244700.68;
1210033.37, 244654.06;	1205957.01, 244700.68;
1210033.44, 244654.23;	1205957, 244700.67;
1210033.53, 244654.46;	1205956.98, 244700.67;
1210033.62, 244654.68;	1205956.97, 244700.66;
1210033.68, 244654.89;	1205956.96, 244700.66;
1210033, 244654.5;	1205956.95, 244700.65;
1210032.12, 244654.01;	1205956.93, 244700.65;
1210031.07, 244655.37;	1205956.92, 244700.64;
1210030.87, 244655.07;	1205956.91, 244700.63;
1210030.82, 244654.99;	1205956.89, 244700.63;
1210030.81, 244654.91;	1205956.88, 244700.62;
1210030.75, 244654.87;	1205956.87, 244700.62;
1210030.67, 244654.92;	1205956.85, 244700.61;
1210030.64, 244655.01;	1205956.84, 244700.61;
1210030.69, 244655.06;	1205956.83, 244700.6;
1210030.74, 244655.15;	1205956.81, 244700.59;
1210030.83, 244655.28;	1205956.8, 244700.59;
1210030.9, 244655.38;	1205956.79, 244700.58;
1210030.97, 244655.49;	1205956.77, 244700.57;
1210031.05, 244655.65;	1205956.76, 244700.57;
1210031.08, 244655.71;	1205956.75, 244700.56;
1210031.1, 244655.78;	1205956.73, 244700.55;
1210031.12, 244655.84;	1205956.72, 244700.55;
1210031.13, 244655.9;	1205956.71, 244700.54;
1210031.13, 244655.98;	1205956.69, 244700.54;
1210031.13, 244656.03;	1205956.68, 244700.53;
1210031.09, 244656.17;	1205956.65, 244700.52;
1210031.11, 244656.1;	1205956.67, 244700.52;
1210031.07, 244656.24;	1205956.63, 244700.51;
1210031.05, 244656.3;	1205956.63, 244700.5;
1210031.02, 244656.36;	1205956.62, 244700.49;
1210031, 244656.41;	1205956.6, 244700.49;
1210030.97, 244656.46;	1205956.59, 244700.48;
1210030.86, 244656.69;	1205956.58, 244700.47;
1210030.76, 244656.91;	1205956.56, 244700.47;
1210030.71, 244657.03;	1205956.55, 244700.46;
1210030.67, 244657.12;	1205956.54, 244700.45;
1210030.57, 244657.32;	1205956.53, 244700.44;
1210030.45, 244657.56;	1205956.51, 244700.44;
1210030.32, 244657.76;	1205956.5, 244700.43;
1210030.32, 244657.76;	1205956.49, 244700.42;
1210029.64, 244658.76;	1205956.48, 244700.42;
1210029.61, 244658.8;	1205956.46, 244700.41;
1210029.54, 244658.91;	1205956.45, 244700.4;
1210029.04, 244659.66;	1205956.44, 244700.39;
1210028.49, 244700.47;	1205956.42, 244700.39;
1210028.39, 244700.61;	1205956.41, 244700.38;
1210028.31, 244700.73;	1205956.4, 244700.37;
1210028.1, 244701.03;	1205956.39, 244700.36;
1210027.94, 244701.25;	1205956.38, 244700.35;
1210027.86, 244701.4;	1205956.36, 244700.35;
1210027.79, 244701.52;	1205956.35, 244700.34;
1210027.38, 244702.75;	1205956.34, 244700.33;
1210027.3, 244703.02;	1205956.33, 244700.32;
1210027.22, 244703.28;	1205956.31, 244700.31;
1210027.12, 244703.61;	1205956.3, 244700.3;
1210027.02, 244703.96;	1205956.29, 244700.3;
1210027, 244704.06;	1205956.27, 244700.29;
1210026.82, 244704.7;	1205956.26, 244700.28;
1210026.72, 244705.1;	1205956.25, 244700.27;
1210026.66, 244705.34;	1205956.23, 244700.26;
1210026.61, 244705.58;	1205956.22, 244700.25;

1210026.76, 244705.62;
1210026.81, 244705.43;
1210026.81, 244705.43;
1210026.9, 244705.55;
1210026.98, 244705.66;
1210027.13, 244705.85;
1210027.85, 244706.82;
1210028.13, 244707.19;
1210028.21, 244707.26;
1210028.27, 244707.34;
1210028.77, 244707.9;
1210029.23, 244708.43;
1210029.5, 244708.74;
1210029.5, 244708.72;
1210031.63, 244710.96;
1210032.2, 244711.57;
1210033.15, 244712.58;
1210033.78, 244713.29;
1210033.92, 244713.44;
1210033.95, 244713.42;
1210034.3, 244713.83;
1210034.65, 244714.24;
1210034.39, 244714.43;
1210034.34, 244714.46;
1210034.42, 244714.54;
1210034.45, 244714.57;
1210034.38, 244714.63;
1210034.29, 244714.69;
1210034.2, 244714.76;
1210034.12, 244714.82;
1210034.01, 244714.9;
1210033.82, 244715.04;
1210033.76, 244715.1;
1210033.43, 244715.35;
1210033.19, 244715.52;
1210032.98, 244715.67;
1210032.76, 244715.83;
1210032.52, 244715.99;
1210032.21, 244716.21;
1210032, 244716.36;
1210031.84, 244716.47;
1210031.6, 244716.64;
1210030.7, 244717.27;
1210030.52, 244717.4;
1210030.21, 244717.62;

1209956.21, 244700.24;
1209956.2, 244700.23;
1209956.18, 244700.22;
1209956.17, 244700.21;
1209956.16, 244700.2;
1209956.14, 244700.19;
1209956.13, 244700.18;
1209956.12, 244700.17;
1209956.11, 244700.16;
1209956.09, 244700.15;
1209956.08, 244700.14;
1209956.07, 244700.13;
1209956.06, 244700.12;
1209956.04, 244700.11;
1209956.03, 244700.1;
1209956.02, 244700.09;
1209956.01, 244700.08;
1209955.99, 244700.07;
1209955.98, 244700.06;
1209955.97, 244700.05;
1209955.96, 244700.04;
1209955.95, 244700.03;
1209955.93, 244700.02;
1209955.92, 244700.01;
1209955.91, 244660;
1209955.9, 244659.99;
1209955.89, 244659.98;
1209955.88, 244659.97;
1209955.86, 244659.95;
1209955.85, 244659.94;
1209955.84, 244659.93;
1209955.83, 244659.92;
1209955.82, 244659.91;
1209955.81, 244659.9;
1209955.79, 244659.89;
1209955.78, 244659.88;
1209955.77, 244659.87;
1209955.76, 244659.86;
1209955.75, 244659.85;
1209955.74, 244659.84;
1209955.73, 244659.82;
1209955.72, 244659.81;
1209955.71, 244659.8;
1209955.7, 244659.79;
1209955.69, 244659.78;
1209955.68, 244659.77;
1209955.67, 244659.76;
1209955.66, 244659.75;
1209955.65, 244659.74;
1209955.64, 244659.73;
1209955.63, 244659.71;
1209955.62, 244659.7;
1209955.61, 244659.69;
1209955.6, 244659.68;
1209955.59, 244659.67;
1209955.58, 244659.66;
1209955.57, 244659.65;
1209955.56, 244659.64;
1209955.55, 244659.62;
1209955.54, 244659.61;
1209955.53, 244659.6;
1209955.52, 244659.59;
1209955.51, 244659.58;
1209955.5, 244659.57;
1209955.49, 244659.55;
1209955.48, 244659.54;
1209955.47, 244659.53;
1209955.46, 244659.52;
1209955.45, 244659.51;
1209955.44, 244659.5;
1209955.44, 244659.48;
1209955.43, 244659.47;
1209955.42, 244659.46;
1209955.41, 244659.45;
1209955.4, 244659.44;
1209955.39, 244659.42;
1209955.38, 244659.41;
1209955.37, 244659.4;
1209955.37, 244659.39;
1209955.36, 244659.37;
1209955.35, 244659.36;
1209955.34, 244659.35;
1209955.33, 244659.33;
1209955.32, 244659.32;
1209955.31, 244659.3;
1209955.3, 244659.29;
1209955.29, 244659.27;
1209955.28, 244659.26;
1209955.27, 244659.24;
1209955.26, 244659.23;
1209955.25, 244659.21;
1209955.24, 244659.2;
1209955.23, 244659.18;
1209955.22, 244659.17;
1209955.21, 244659.15;
1209955.21, 244659.14;
1209955.2, 244659.12;
1209955.19, 244659.11;
1209955.18, 244659.09;
1209955.17, 244659.08;
1209955.16, 244659.06;
1209955.15, 244659.05;
1209955.15, 244659.03;
1209955.14, 244659.02;
1209955.13, 244659;
1209955.12, 244658.99;
1209955.11, 244658.97;
1209955.1, 244658.96;
1209955.1, 244658.94;
1209955.09, 244658.92;
1209955.08, 244658.91;
1209955.07, 244658.89;
1209955.07, 244658.88;
1209955.06, 244658.86;
1209955.05, 244658.85;
1209955.04, 244658.83;
1209955.04, 244658.82;
1209955.03, 244658.8;
1209955.02, 244658.78;
1209955.01, 244658.76;
1209955, 244658.74;
1209954.99, 244658.72;
1209954.99, 244658.7;
1209954.98, 244658.68;
1209954.97, 244658.66;
1209954.96, 244658.64;
1209954.95, 244658.62;

[illegible]

1209954.55, 244657.75;
1209954.55, 244657.75;
1209954.55, 244657.75;
1209954.55, 244657.75;
1209954.54, 244657.75;
1209954.54, 244657.75;
1209954.54, 244657.75;
1209954.54, 244657.75;
1209954.54, 244657.75;
1209954.53, 244657.76;
1209951.81, 244658.41;
1209951.55, 244658.47;
1209951.54, 244658.47;
1209951.53, 244658.47;
1209951.51, 244658.48;
1209951.5, 244658.48;
1209951.49, 244658.48;
1209951.47, 244658.48;
1209951.46, 244658.49;
1209951.45, 244658.49;
1209951.43, 244658.49;
1209951.42, 244658.5;
1209951.41, 244658.5;
1209951.39, 244658.5;
1209951.38, 244658.51;
1209951.37, 244658.51;
1209951.35, 244658.51;
1209951.34, 244658.52;
1209951.33, 244658.52;
1209951.32, 244658.52;
1209951.3, 244658.53;
1209951.29, 244658.53;
1209951.28, 244658.53;
1209951.26, 244658.54;
1209951.25, 244658.54;
1209951.24, 244658.54;
1209951.22, 244658.55;
1209951.21, 244658.55;
1209951.2, 244658.55;
1209951.18, 244658.56;
1209951.17, 244658.56;
1209951.16, 244658.56;
1209951.15, 244658.57;
1209951.13, 244658.57;
1209951.12, 244658.57;
1209951.11, 244658.58;
1209951.09, 244658.58;
1209951.08, 244658.58;
1209951.07, 244658.59;
1209951.05, 244658.59;
1209951.04, 244658.6;
1209951.03, 244658.6;
1209951.02, 244658.6;
1209951, 244658.61;
1209950.99, 244658.61;
1209950.98, 244658.61;
1209950.96, 244658.62;
1209950.95, 244658.62;
1209950.94, 244658.63;
1209950.92, 244658.63;
1209950.91, 244658.63;
1209950.9, 244658.64;
1209950.89, 244658.64;
1209950.87, 244658.65;
1209950.86, 244658.65;
1209950.85, 244658.65;
1209950.83, 244658.66;
1209950.82, 244658.66;
1209950.81, 244658.67;
1209950.8, 244658.67;
1209950.78, 244658.67;
1209950.77, 244658.68;
1209950.76, 244658.68;
1209950.74, 244658.69;
1209950.73, 244658.69;
1209950.72, 244658.7;
1209950.71, 244658.7;
1209950.69, 244658.7;
1209950.68, 244658.71;
1209950.67, 244658.71;
1209950.66, 244658.72;
1209950.64, 244658.72;
1209950.63, 244658.73;
1209950.62, 244658.73;
1209950.6, 244658.73;
1209950.59, 244658.74;
1209950.58, 244658.74;
1209950.57, 244658.75;
1209950.55, 244658.75;
1209950.54, 244658.76;
1209950.53, 244658.76;
1209950.52, 244658.76;
1209950.5, 244658.77;
1209950.49, 244658.77;
1209950.48, 244658.78;
1209950.46, 244658.78;
1209950.45, 244658.79;
1209950.44, 244658.79;
1209950.43, 244658.8;
1209950.41, 244658.8;
1209950.4, 244658.81;
1209950.39, 244658.81;
1209950.38, 244658.82;
1209950.36, 244658.82;
1209950.35, 244658.83;
1209950.34, 244658.83;
1209950.33, 244658.83;
1209950.31, 244658.84;
1209950.3, 244658.84;
1209950.29, 244658.85;
1209950.28, 244658.85;
1209950.26, 244658.86;
1209950.25, 244658.86;
1209950.24, 244658.87;
1209950.23, 244658.87;
1209950.21, 244658.88;
1209950.2, 244658.88;
1209950.19, 244658.89;
1209950.18, 244658.89;
1209950.16, 244658.9;
1209950.15, 244658.9;
1209950.14, 244658.91;
1209950.13, 244658.91;
1209950.11, 244658.92;
1209950.1, 244658.92;
1209950.09, 244658.93;
1209950.08, 244658.93;

1205950.06, 244658.94;
1205950.05, 244658.95;
1205950.04, 244658.95;
1205950.03, 244658.96;
1205950.02, 244658.96;
1205950, 244658.97;
1205949.99, 244658.97;
1205949.98, 244658.98;
1205949.97, 244658.98;
1205949.95, 244658.99;
1205949.94, 244658.99;
1205949.93, 244659;
1205949.92, 244659;
1205949.9, 244659.01;
1205949.89, 244659.01;
1205949.88, 244659.02;
1205949.87, 244659.03;
1205949.86, 244659.03;
1205949.84, 244659.04;
1205949.83, 244659.04;
1205949.82, 244659.05;
1205949.81, 244659.05;
1205949.8, 244659.06;
1205949.78, 244659.06;
1205949.77, 244659.07;
1205949.76, 244659.08;
1205949.75, 244659.08;
1205949.73, 244659.09;
1205949.72, 244659.09;
1205949.71, 244659.1;
1205949.7, 244659.1;
1205949.69, 244659.11;
1205949.67, 244659.12;
1205949.66, 244659.12;
1205949.65, 244659.13;
1205949.64, 244659.13;
1205949.63, 244659.14;
1205949.61, 244659.15;
1205949.6, 244659.15;
1205949.59, 244659.16;
1205949.58, 244659.16;
1205949.57, 244659.17;
1205949.55, 244659.18;
1205949.54, 244659.18;
1205949.53, 244659.19;
1205949.52, 244659.19;
1205949.51, 244659.2;
1205949.5, 244659.21;
1205949.48, 244659.21;
1205949.47, 244659.22;
1205949.46, 244659.22;
1205949.45, 244659.23;
1205949.44, 244659.24;
1205949.42, 244659.24;
1205949.41, 244659.25;
1205949.4, 244659.25;
1205949.39, 244659.26;
1205949.38, 244659.27;
1205949.37, 244659.27;
1205949.35, 244659.28;
1205949.34, 244659.29;
1205949.33, 244659.29;
1205949.32, 244659.3;
1205949.31, 244659.31;
1205949.3, 244659.31;
1205949.28, 244659.32;
1205949.27, 244659.32;
1205949.26, 244659.33;
1205949.25, 244659.34;
1205949.24, 244659.34;
1205949.23, 244659.35;
1205949.21, 244659.36;
1205949.2, 244659.36;
1205949.19, 244659.37;
1205949.18, 244659.38;
1205949.17, 244659.38;
1205949.16, 244659.39;
1205949.14, 244659.4;
1205949.13, 244659.4;
1205949.12, 244659.41;
1205949.11, 244659.42;
1205949.1, 244659.42;
1205949.09, 244659.43;
1205949.08, 244659.44;
1205949.04, 244659.44;
1205948.87, 244659.56;
1205948.51, 244659.79;
1205947.99, 244700.14;
1205947.92, 244700.18;
1205947.7, 244700.33;
1205947.14, 244700.7;
1205946.3, 244701.26;
1205946.29, 244701.27;
1205946.28, 244701.27;
1205946.27, 244701.28;
1205946.26, 244701.29;
1205946.25, 244701.29;
1205946.23, 244701.3;
1205946.22, 244701.31;
1205946.21, 244701.32;
1205946.2, 244701.32;
1205946.19, 244701.33;
1205946.18, 244701.34;
1205946.17, 244701.34;
1205946.16, 244701.35;
1205946.15, 244701.36;
1205946.14, 244701.36;
1205946.13, 244701.37;
1205946.11, 244701.37;
1205946.1, 244701.38;
1205946.09, 244701.39;
1205946.08, 244701.39;
1205946.07, 244701.4;
1205946.06, 244701.41;
1205946.05, 244701.41;
1205946.04, 244701.42;
1205946.03, 244701.43;
1205946.01, 244701.43;
1205946, 244701.44;
1205945.99, 244701.44;
1205945.98, 244701.45;
1205945.97, 244701.46;
1205945.96, 244701.46;
1205945.95, 244701.47;
1205945.94, 244701.47;
1205945.92, 244701.48;
1205945.91, 244701.49;

1205945.9, 244701.49;
1205945.89, 244701.5;
1205945.88, 244701.5;
1205945.87, 244701.51;
1205945.86, 244701.51;
1205945.84, 244701.52;
1205945.83, 244701.53;
1205945.82, 244701.53;
1205945.81, 244701.54;
1205945.8, 244701.54;
1205945.79, 244701.55;
1205945.77, 244701.55;
1205945.76, 244701.56;
1205945.75, 244701.56;
1205945.74, 244701.57;
1205945.73, 244701.58;
1205945.72, 244701.58;
1205945.7, 244701.59;
1205945.69, 244701.59;
1205945.68, 244701.6;
1205945.67, 244701.6;
1205945.66, 244701.61;
1205945.64, 244701.61;
1205945.63, 244701.62;
1205945.62, 244701.62;
1205945.61, 244701.63;
1205945.6, 244701.63;
1205945.59, 244701.64;
1205945.57, 244701.64;
1205945.56, 244701.65;
1205945.55, 244701.65;
1205945.54, 244701.66;
1205945.51, 244701.66;
1205945.49, 244701.67;
1205945.47, 244701.68;
1205945.44, 244701.69;
1205945.42, 244701.7;
1205945.39, 244701.71;
1205945.37, 244701.72;
1205945.35, 244701.73;
1205945.32, 244701.73;
1205945.3, 244701.74;
1205945.27, 244701.75;
1205945.25, 244701.76;
1205945.22, 244701.76;
1205945.2, 244701.77;
1205945.17, 244701.78;
1205945.15, 244701.79;
1205945.12, 244701.79;
1205945.1, 244701.8;
1205945.02, 244701.82;
1205944.95, 244701.84;
1205944.87, 244701.86;
1205944.83, 244701.86;
1205944.79, 244701.87;
1205944.75, 244701.88;
1205944.71, 244701.89;
1205944.67, 244701.89;
1205944.63, 244701.9;
1205944.59, 244701.91;
1205944.54, 244701.91;
1205944.53, 244701.91;
1205944.52, 244701.91;
1205944.5, 244701.92;
1205944.49, 244701.92;
1205944.47, 244701.92;
1205944.46, 244701.92;
1205944.44, 244701.92;
1205944.43, 244701.92;
1205944.41, 244701.93;
1205944.4, 244701.93;
1205944.38, 244701.93;
1205944.37, 244701.93;
1205944.35, 244701.93;
1205944.34, 244701.93;
1205944.32, 244701.93;
1205944.31, 244701.94;
1205944.29, 244701.94;
1205944.28, 244701.94;
1205944.26, 244701.94;
1205944.25, 244701.94;
1205944.23, 244701.94;
1205944.22, 244701.94;
1205944.2, 244701.94;
1205944.19, 244701.94;
1205944.17, 244701.94;
1205944.16, 244701.94;
1205944.14, 244701.94;
1205944.13, 244701.95;
1205944.11, 244701.95;
1205944.1, 244701.95;
1205944.09, 244701.95;
1205944.07, 244701.95;
1205944.06, 244701.95;
1205944.04, 244701.95;
1205944.03, 244701.95;
1205944.01, 244701.95;
1205944, 244701.95;
1205943.98, 244701.95;
1205943.97, 244701.95;
1205943.95, 244701.95;
1205943.94, 244701.95;
1205943.92, 244701.95;
1205943.91, 244701.95;
1205943.89, 244701.95;
1205943.88, 244701.95;
1205943.86, 244701.95;
1205943.85, 244701.95;
1205943.83, 244701.95;
1205943.82, 244701.95;
1205943.8, 244701.94;
1205943.79, 244701.94;
1205943.77, 244701.94;
1205942.96, 244701.9;
1205942.68, 244701.89;
1205942.11, 244701.86;
1205940.55, 244701.79;
1205939.33, 244701.73;
1205939.32, 244701.73;
1205939.31, 244701.73;
1205939.31, 244701.73;
1205939.3, 244701.73;
1205939.29, 244701.73;
1205939.29, 244701.73;
1205939.28, 244701.73;
1205939.27, 244701.73;
1205939.26, 244701.73;

[illegible]

1205938.37, 244701.83;
1205938.36, 244701.84;
1205938.35, 244701.84;
1205938.35, 244701.84;
1205938.34, 244701.84;
1205938.33, 244701.84;
1205938.33, 244701.85;
1205938.32, 244701.85;
1205938.31, 244701.85;
1205938.31, 244701.85;
1205938.3, 244701.85;
1205938.29, 244701.86;
1205938.29, 244701.86;
1205938.28, 244701.86;
1205938.27, 244701.86;
1205938.27, 244701.86;
1205938.26, 244701.87;
1205938.25, 244701.87;
1205938.25, 244701.87;
1205938.24, 244701.87;
1205938.23, 244701.87;
1205938.23, 244701.88;
1205938.22, 244701.88;
1205938.21, 244701.88;
1205938.21, 244701.88;
1205938.2, 244701.89;
1205938.19, 244701.89;
1205938.19, 244701.89;
1205938.18, 244701.89;
1205938.16, 244701.9;
1205938.14, 244701.9;
1205938.12, 244701.91;
1205938.11, 244701.92;
1205938.09, 244701.92;
1205938.07, 244701.93;
1205938.05, 244701.94;
1205938.04, 244701.94;
1205938.02, 244701.95;
1205938, 244701.96;
1205937.98, 244701.97;
1205937.96, 244701.97;
1205937.95, 244701.98;
1205937.93, 244701.99;
1205937.91, 244702;
1205937.89, 244702;
1205937.88, 244702.01;
1205937.86, 244702.02;
1205937.84, 244702.03;
1205937.83, 244702.04;
1205937.81, 244702.05;
1205937.79, 244702.05;
1205937.77, 244702.06;
1205937.76, 244702.07;
1205937.75, 244702.07;
1205937.74, 244702.08;
1205937.73, 244702.08;
1205937.72, 244702.09;
1205937.71, 244702.09;
1205937.7, 244702.1;
1205937.69, 244702.1;
1205937.69, 244702.11;
1205937.68, 244702.12;
1205937.67, 244702.12;
1205937.66, 244702.13;
1205937.65, 244702.13;
1205937.64, 244702.14;
1205937.63, 244702.14;
1205937.62, 244702.15;
1205937.61, 244702.15;
1205937.6, 244702.16;
1205937.59, 244702.17;
1205937.58, 244702.17;
1205937.57, 244702.18;
1205937.56, 244702.18;
1205937.55, 244702.19;
1205937.54, 244702.2;
1205937.53, 244702.2;
1205937.52, 244702.21;
1205937.51, 244702.21;
1205937.5, 244702.22;
1205937.49, 244702.23;
1205937.48, 244702.23;
1205937.47, 244702.24;
1205937.47, 244702.24;
1205937.46, 244702.25;
1205937.45, 244702.26;
1205937.44, 244702.26;
1205937.43, 244702.27;
1205937.42, 244702.28;
1205937.41, 244702.28;
1205937.4, 244702.29;
1205937.39, 244702.3;
1205937.38, 244702.3;
1205937.37, 244702.31;
1205937.37, 244702.32;
1205937.36, 244702.32;
1205937.35, 244702.33;
1205937.34, 244702.34;
1205937.33, 244702.34;
1205937.32, 244702.35;
1205937.31, 244702.36;
1205937.3, 244702.36;
1205937.3, 244702.37;
1205937.29, 244702.38;
1205937.28, 244702.38;
1205937.27, 244702.39;
1205937.26, 244702.4;
1205937.25, 244702.4;
1205937.24, 244702.41;
1205937.24, 244702.42;
1205937.23, 244702.43;
1205937.22, 244702.43;
1205937.21, 244702.44;
1205937.2, 244702.45;
1205937.19, 244702.45;
1205936.79, 244702.81;
1205936.27, 244703.26;
1205935.94, 244703.55;
1205935.34, 244704.08;
1205934.4, 244704.91;
1205933.81, 244705.4;
1205933.8, 244705.41;
1205933.79, 244705.42;
1205933.79, 244705.42;
1205933.78, 244705.43;
1205933.78, 244705.43;
1205933.77, 244705.44;

1205933.76, 244705.44;
1205933.76, 244705.45;
1205933.75, 244705.45;
1205933.75, 244705.46;
1205933.74, 244705.46;
1205933.73, 244705.47;
1205933.73, 244705.47;
1205933.72, 244705.48;
1205933.71, 244705.48;
1205933.71, 244705.49;
1205933.7, 244705.49;
1205933.7, 244705.5;
1205933.69, 244705.5;
1205933.68, 244705.51;
1205933.68, 244705.51;
1205933.67, 244705.52;
1205933.66, 244705.52;
1205933.66, 244705.53;
1205933.65, 244705.53;
1205933.64, 244705.54;
1205933.64, 244705.54;
1205933.63, 244705.55;
1205933.62, 244705.55;
1205933.62, 244705.56;
1205933.61, 244705.56;
1205933.6, 244705.57;
1205933.6, 244705.57;
1205933.59, 244705.57;
1205933.59, 244705.58;
1205933.58, 244705.58;
1205933.57, 244705.59;
1205933.57, 244705.59;
1205933.56, 244705.6;
1205933.55, 244705.6;
1205933.55, 244705.61;
1205933.54, 244705.61;
1205933.53, 244705.62;
1205933.53, 244705.62;
1205933.52, 244705.63;
1205933.51, 244705.63;
1205933.5, 244705.63;
1205933.5, 244705.64;
1205933.49, 244705.64;
1205933.48, 244705.65;
1205933.48, 244705.65;
1205933.47, 244705.66;
1205933.46, 244705.66;
1205933.46, 244705.67;
1205933.45, 244705.67;
1205933.44, 244705.67;
1205933.44, 244705.68;
1205933.43, 244705.68;
1205933.42, 244705.69;
1205933.42, 244705.69;
1205933.41, 244705.7;
1205933.4, 244705.7;
1205933.39, 244705.7;
1205933.39, 244705.71;
1205933.38, 244705.71;
1205933.37, 244705.72;
1205933.37, 244705.72;
1205933.36, 244705.72;
1205933.35, 244705.73;
1205933.35, 244705.73;
1205933.34, 244705.74;
1205933.33, 244705.74;
1205933.32, 244705.74;
1205933.32, 244705.75;
1205933.31, 244705.75;
1205933.3, 244705.76;
1205933.3, 244705.76;
1205933.29, 244705.76;
1205933.28, 244705.77;
1205933.27, 244705.77;
1205933.27, 244705.78;
1205933.26, 244705.78;
1205933.25, 244705.78;
1205933.24, 244705.79;
1205933.24, 244705.79;
1205933.23, 244705.79;
1205933.22, 244705.8;
1205933.22, 244705.8;
1205933.21, 244705.81;
1205933.2, 244705.81;
1205933.19, 244705.81;
1205933.19, 244705.82;
1205933.18, 244705.82;
1205933.17, 244705.82;
1205933.16, 244705.83;
1205933.16, 244705.83;
1205933.15, 244705.83;
1205933.14, 244705.84;
1205933.13, 244705.84;
1205933.13, 244705.85;
1205933.12, 244705.85;
1205933.11, 244705.85;
1205933.1, 244705.86;
1205933.1, 244705.86;
1205933.09, 244705.86;
1205933.08, 244705.87;
1205933.07, 244705.87;
1205933.07, 244705.87;
1205933.06, 244705.88;
1205933.05, 244705.88;
1205933.04, 244705.88;
1205933.04, 244705.89;
1205933.03, 244705.89;
1205933.02, 244705.89;
1205933.01, 244705.9;
1205933.01, 244705.9;
1205933, 244705.9;
1205932.99, 244705.9;
1205932.98, 244705.91;
1205932.97, 244705.91;
1205932.88, 244705.95;
1205932.87, 244705.95;
1205932.86, 244705.95;
1205932.86, 244705.96;
1205932.85, 244705.96;
1205932.84, 244705.96;
1205932.83, 244705.96;
1205932.83, 244705.97;
1205932.82, 244705.97;
1205932.81, 244705.97;
1205932.81, 244705.97;
1205932.8, 244705.97;
1205932.79, 244705.98;

[illegible]

1205931.86, 244706.13;
1205931.85, 244706.13;
1205931.84, 244706.13;
1205931.84, 244706.13;
1205931.83, 244706.13;
1205931.82, 244706.13;
1205931.81, 244706.13;
1205931.81, 244706.13;
1205931.8, 244706.13;
1205931.79, 244706.13;
1205930.96, 244706.13;
1205930.88, 244706.13;
1205930.83, 244706.13;
1205930.73, 244706.12;
1205930.62, 244706.12;
1205930.44, 244706.12;
1205930.27, 244706.11;
1205930.1, 244706.11;
1205929.92, 244706.1;
1205929.89, 244706.1;
1205929.88, 244705.97;
1205926.86, 244705.91;
1205926.8, 244705.91;
1205926.74, 244705.91;
1205926.68, 244705.91;
1205926.62, 244705.91;
1205926.56, 244705.91;
1205926.5, 244705.91;
1205926.44, 244705.91;
1205926.38, 244705.91;
1205926.32, 244705.91;
1205926.26, 244705.91;
1205926.2, 244705.91;
1205926.14, 244705.91;
1205926.08, 244705.91;
1205926.02, 244705.91;
1205925.96, 244705.91;
1205925.9, 244705.91;
1205925.84, 244705.91;
1205925.78, 244705.92;
1205925.72, 244705.92;
1205925.4, 244705.94;
1205925.39, 244705.95;
1205925.37, 244705.95;
1205925.36, 244705.95;
1205925.35, 244705.95;
1205925.34, 244705.95;
1205925.33, 244705.96;
1205925.32, 244705.96;
1205925.31, 244705.96;
1205925.29, 244705.96;
1205925.28, 244705.96;
1205925.27, 244705.97;
1205925.26, 244705.97;
1205925.25, 244705.97;
1205925.24, 244705.97;
1205925.23, 244705.98;
1205925.22, 244705.98;
1205925.2, 244705.98;
1205925.19, 244705.98;
1205925.18, 244705.99;
1205925.17, 244705.99;
1205925.16, 244705.99;
1205925.15, 244705.99;
1205925.14, 244706;
1205925.13, 244706;
1205925.11, 244706;
1205925.1, 244706;
1205925.09, 244706.01;
1205925.08, 244706.01;
1205925.07, 244706.01;
1205925.06, 244706.01;
1205925.05, 244706.02;
1205925.04, 244706.02;
1205925.02, 244706.02;
1205925.01, 244706.03;
1205925, 244706.03;
1205924.99, 244706.03;
1205924.98, 244706.03;
1205924.97, 244706.04;
1205924.96, 244706.04;
1205924.95, 244706.04;
1205924.93, 244706.05;
1205924.92, 244706.05;
1205924.91, 244706.05;
1205924.9, 244706.05;
1205924.89, 244706.06;
1205924.88, 244706.06;
1205924.87, 244706.06;
1205924.86, 244706.07;
1205924.85, 244706.07;
1205924.83, 244706.07;
1205924.82, 244706.08;
1205924.81, 244706.08;
1205924.8, 244706.08;
1205924.79, 244706.09;
1205924.78, 244706.09;
1205924.77, 244706.09;
1205924.76, 244706.1;
1205924.75, 244706.1;
1205924.73, 244706.1;
1205924.72, 244706.11;
1205924.71, 244706.11;
1205924.7, 244706.11;
1205924.69, 244706.12;
1205924.68, 244706.12;
1205924.67, 244706.12;
1205924.66, 244706.13;
1205924.65, 244706.13;
1205924.64, 244706.13;
1205924.62, 244706.14;
1205924.61, 244706.14;
1205924.6, 244706.14;
1205924.59, 244706.15;
1205924.58, 244706.15;
1205924.57, 244706.15;
1205924.56, 244706.16;
1205924.55, 244706.16;
1205924.54, 244706.17;
1205924.53, 244706.17;
1205924.52, 244706.17;
1205924.5, 244706.18;
1205924.49, 244706.18;
1205924.48, 244706.18;
1205924.47, 244706.19;
1205924.46, 244706.19;
1205924.45, 244706.2;

1205924.44, 244706.2;
1205924.43, 244706.2;
1205924.42, 244706.21;
1205924.41, 244706.21;
1205924.4, 244706.22;
1205924.39, 244706.22;
1205924.38, 244706.22;
1205924.36, 244706.23;
1205924.35, 244706.23;
1205924.34, 244706.24;
1205924.33, 244706.24;
1205924.32, 244706.25;
1205924.31, 244706.25;
1205924.3, 244706.25;
1205924.29, 244706.26;
1205924.28, 244706.26;
1205924.27, 244706.27;
1205924.26, 244706.27;
1205924.25, 244706.28;
1205924.24, 244706.28;
1205924.23, 244706.28;
1205924.22, 244706.29;
1205924.2, 244706.29;
1205924.19, 244706.3;
1205924.18, 244706.3;
1205924.17, 244706.31;
1205924.16, 244706.31;
1205924.15, 244706.31;
1205924.14, 244706.32;
1205920.94, 244708.23;
1205918.17, 244710;
1205918.05, 244710.09;
1205918.03, 244710.1;
1205917.43, 244710.48;
1205917.1, 244710.68;
1205916.91, 244710.8;
1205916.22, 244711.23;
1205916.12, 244711.29;
1205916.05, 244711.33;
1205915.99, 244711.37;
1205915.73, 244711.53;
1205915.14, 244711.89;
1205915.13, 244711.89;
1205914.66, 244712.17;
1205914.12, 244712.52;
1205914.06, 244712.56;
1205913.43, 244712.95;
1205912.85, 244713.27;
1205912.79, 244713.3;
1205912.73, 244713.33;
1205912.62, 244713.39;
1205912.47, 244713.47;
1205912.31, 244713.56;
1205912.11, 244713.64;
1205911.9, 244713.73;
1205911.83, 244713.75;
1205911.59, 244713.86;
1205911.58, 244713.86;
1205911.24, 244713.99;
1205911.16, 244714.01;
1205911.1, 244714.04;
1205911.01, 244714.07;
1205910.97, 244714.08;
1205910.78, 244714.14;
1205910.4, 244714.26;
1205910.4, 244714.26;
1205909.93, 244714.39;
1205909.88, 244714.4;
1205909.57, 244714.47;
1205909.42, 244714.5;
1205909.3, 244714.53;
1205909.25, 244714.54;
1205908.48, 244714.68;
1205908.34, 244714.71;
1205907.65, 244714.85;
1205907.63, 244714.85;
1205907.22, 244714.93;
1205907, 244714.97;
1205906.84, 244715;
1205906.23, 244715.12;
1205905.08, 244715.34;
1205905.04, 244715.35;
1205904.5, 244715.46;
1205904.3, 244715.5;
1205904.4, 244715.99;
1205904.13, 244716.04;
1205903.82, 244716.11;
1205903.81, 244716.11;
1205903.67, 244716.18;
1205903.51, 244716.27;
1205903.5, 244716.27;
1205903.25, 244716.4;
1205902.99, 244716.53;
1205902.99, 244716.53;
1205902.75, 244716.66;
1205902.67, 244716.7;
1205902.59, 244716.73;
1205902.56, 244716.75;
1205902.4, 244716.83;
1205902.36, 244716.85;
1205901.96, 244716.97;
1205901.8, 244717.03;
1205901.58, 244717.1;
1205900.43, 244717.47;
1205900.36, 244717.49;
1205899.93, 244717.59;
1205899.92, 244717.59;
1205898.91, 244717.85;
1205887.71, 244718.2;
1205887.36, 244718.31;
1205887.2, 244718.36;
1205887.14, 244718.38;
1205886.92, 244718.28;
1205886.82, 244718.23;
1205886.74, 244718.28;
1205886.35, 244718.46;
1205886.23, 244718.52;
1205885.84, 244718.7;
1205885.46, 244718.89;
1205885.39, 244718.93;
1205885.34, 244718.95;
1205885.15, 244718.85;
1205885.13, 244718.84;
1205884.95, 244718.98;
1205884.94, 244718.98;
1205884.75, 244719.12;
1205884.6, 244719.22;

1205854.58, 244719.23;
1205854.5, 244719.28;
1205854.47, 244719.3;
1205854.42, 244719.34;
1205854.3, 244719.41;
1205854.25, 244719.43;
1205854.05, 244719.49;
1205853.85, 244719.56;
1205853.77, 244719.58;
1205853.72, 244719.58;
1205853.58, 244719.59;
1205853.48, 244719.6;
1205853.4, 244719.6;
1205853.3, 244719.6;
1205853.25, 244719.59;
1205853.17, 244719.57;
1205853.02, 244719.54;
1205852.89, 244719.63;
1205852.83, 244719.68;
1205852.66, 244719.79;
1205852.2, 244720.09;
1205852.19, 244720.1;
1205852.06, 244720.19;
1205851.77, 244720.38;
1205851.64, 244720.48;
1205851.08, 244720.33;
1205850.89, 244720.28;
1205850.15, 244720.08;
1205849.96, 244720.01;
1205849.87, 244719.98;
1205849.32, 244719.79;
1205849.04, 244719.69;
1205848.88, 244719.77;
1205848.8, 244719.81;
1205848.73, 244720.03;
1205848.67, 244720.26;
1205848.62, 244720.43;
1205848.59, 244720.56;
1205848, 244721;
1205847.36, 244721.17;
1205846.8, 244721.31;
1205846.51, 244721.43;
1205846.41, 244721.47;
1205846.32, 244721.52;
1205846.23, 244721.56;
1205846.18, 244721.99;
1205846.16, 244722.15;
1205845.63, 244722.82;
1205845.33, 244723.19;
1205845.03, 244723.55;
1205844.1, 244723.53;
1205844.08, 244723.52;
1205843.87, 244723.47;
1205843.83, 244723.46;
1205843.65, 244723.39;
1205843.43, 244723.05;
1205843.36, 244722.94;
1205843.16, 244722.64;
1205843.05, 244722.67;
1205843.01, 244722.68;
1205842.97, 244722.7;
1205842.8, 244722.76;
1205842.71, 244722.8;
1205842.7, 244722.8;
1205842.69, 244722.81;
1205842.86, 244723.06;
1205842.67, 244723.63;
1205841.68, 244723.32;
1205841.56, 244723.39;
1205841.54, 244723.41;
1205841.36, 244723.55;
1205841.18, 244723.69;
1205840.99, 244723.85;
1205841.07, 244723.98;
1205840.84, 244724.02;
1205840.73, 244724.03;
1205840.47, 244724.18;
1205840.41, 244724.22;
1205840.35, 244724.25;
1205840.21, 244724.33;
1205840.13, 244724.51;
1205840.12, 244724.53;
1205840.04, 244724.72;
1205839.94, 244724.84;
1205839.86, 244724.92;
1205839.74, 244725.04;
1205839.63, 244725.15;
1205839.07, 244725.71;
1205838.52, 244726.26;
1205837.05, 244726.41;
1205836.24, 244726.5;
1205835.98, 244726.52;
1205835.16, 244726.65;
1205834.78, 244727.31;
1205833.73, 244729.11;
1205833.59, 244729.4;