

附件：禁止或限制遙控無人機飛航活動區

本府依公益及安全之需要，除禁航區、限航區及表所列距地表高度不逾四百呎之禁止或限制區域「遙控無人機管理規則」及相關規定從事遙控無

項次	區域範圍
1	公路總局臺61-竹縣 相關座標資料請至本府網站下載。
2	公路總局臺68-竹縣 相關座標資料請至本府網站下載。
3	臺鐵-竹縣1 相關座標資料請至本府網站下載。
4	臺鐵-竹縣2 相關座標資料請至本府網站下載。
5	高鐵-竹縣 相關座標資料請至本府網站下載。
6	高速公路-新竹縣北區1 相關座標資料請至本府網站下載。
7	高速公路-新竹縣北區2 相關座標資料請至本府網站下載。
8	高速公路-新竹縣中區 相關座標資料請至本府網站下載。
9	竹縣1 國軍營區 順序連接下列各點所含之區域： 1210642, 244940; 1210643, 244932; 1210632, 244922; 1210629, 244915; 1210621, 244915; 1210622, 244924; 1210628, 244933; 1210628, 244938; 1210642, 244940;

10	竹縣2 國軍營區 順序連接下列各點所含之區域： 1210134, 245147; 1210117, 245132; 1210123, 245127; 1210125, 245116; 1210130, 245115; 1210135, 245117.25; 1210140, 245117.09; 1210150, 245120; 1210159, 245126; 1210215, 245129; 1210215, 245136; 1210219, 245138; 1210225, 245145; 1210243, 245152; 1210246, 245201; 1210243, 245202; 1210239, 245201; 1210238, 245203; 1210234, 245204; 1210233, 245208.59; 1210229, 245208.55; 1210220, 245201; 1210218, 245201.78; 1210214, 245204; 1210211, 245201; 1210134, 245147;
11	竹縣3 國軍營區 順序連接下列各點所含之區域： 1210139.41, 245243; 1210150.59, 245240.34; 1210157.54, 245237.11; 1210204.4, 245237.52; 1210203.01, 245247.51; 1210156.34, 245250.03; 1210147.92, 245251.05; 1210139.41, 245243;

12	竹縣4 國軍營區 順序連接下列各點所含之區域： 1210225.59, 245237.01; 1210212.12, 245210.03; 1210225.3, 245147.41; 1210127.26, 245119.04; 1210139.21, 245135.15; 1210106.24, 245120.11; 1210104.54, 245112.28; 1210155.27, 245054.05; 1210200.46, 245042.52; 1210230, 245030.19; 1210330.58, 245132.24; 1210452.46, 245146.39; 1210502.55, 245158.54; 1210225.59, 245237.01;
13	竹縣5 國軍營區 順序連接下列各點所含之區域： 1210100.39, 245113.95; 1210109.17, 245111.82; 1210118.69, 245109.62; 1210119.04, 245114.55; 1210105.92, 245122.72; 1210100.39, 245113.95;
14	竹縣8 國軍營區 順序連接下列各點所含之區域： 1210209.62, 245138.85; 1210207.86, 245141.37; 1210205.92, 245144.62; 1210201.51, 245150.77; 1210158.22, 245155.09; 1210155.09, 245158.44; 1210208.24, 245206.9; 1210212.28, 245201.28; 1210217.19, 245158.79; 1210218.83, 245156.29; 1210222.17, 245151.65; 1210209.62, 245138.85;

15	竹縣9 臺北榮民總醫院新竹分院 順序連接下列各點所含之區域： 1210559.9, 244314.03; 1210600.39, 244314.06; 1210600.87, 244314.13; 1210601.34, 244314.25; 1210601.8, 244314.41; 1210602.24, 244314.62; 1210602.66, 244314.87; 1210603.05, 244315.16; 1210603.41, 244315.49; 1210603.74, 244315.85; 1210604.03, 244316.24; 1210604.28, 244316.66; 1210604.49, 244317.1; 1210604.65, 244317.56; 1210604.77, 244318.03; 1210604.84, 244318.51; 1210604.87, 244319; 1210604.84, 244319.49; 1210604.77, 244319.97; 1210604.65, 244320.44; 1210604.49, 244320.9; 1210604.28, 244321.34; 1210604.03, 244321.76; 1210603.74, 244322.15; 1210603.41, 244322.51; 1210603.05, 244322.84; 1210602.66, 244323.13; 1210602.24, 244323.38; 1210601.8, 244323.59;
16	竹縣10 新竹科學園區1-1 相關座標資料請至本府網站下載。
17	竹縣10 新竹科學園區1-2 相關座標資料請至本府網站下載。
18	竹縣10 新竹科學園區2-1 順序連接下列各點所含之區域： 1205949.94, 244600.93; 1205949.93, 244600.94; 1205949.84, 244600.79; 1205950.01, 244600.43; 1205950.11, 244600.64; 1205949.94, 244600.93;

19	竹縣10 新竹科學園區2-2 順序連接下列各點所含之區域： 1205950.4, 244600.68; 1205950.54, 244601.15; 1205950.41, 244601.04; 1205950.31, 244600.88; 1205950.17, 244600.54; 1205950.07, 244600.31; 1205950.47, 244559.33; 1205950.39, 244559.04; 1205950.56, 244559.09; 1205950.81, 244558.6; 1205950.93, 244558.9; 1205951.13, 244559.4; 1205950.91, 244559.9; 1205950.72, 244559.66; 1205950.4, 244600.68;
20	竹縣10 新竹科學園區2-3 順序連接下列各點所含之區域： 1205950.71, 244601.68; 1205950.71, 244601.72; 1205950.25, 244601.46; 1205950.1, 244601.23; 1205950.59, 244601.43; 1205950.71, 244601.68;
21	竹縣10 新竹科學園區2-4 順序連接下列各點所含之區域： 1205950.93, 244602.55; 1205950.79, 244602.55; 1205950.66, 244602.26; 1205950.63, 244602.09; 1205950.93, 244602.55;

22	竹縣10 新竹科學園區2-5 順序連接下列各點所含之區域： 1205951.34, 244602.52; 1205951.12, 244602.59; 1205951.1, 244602.58; 1205951.02, 244602.41; 1205950.78, 244602.26; 1205950.63, 244602.05; 1205950.61, 244601.96; 1205950.52, 244602.01; 1205950.53, 244601.89; 1205951.01, 244602.17; 1205951.3, 244602.39; 1205951.34, 244602.52;
23	竹縣10 新竹科學園區2-6 順序連接下列各點所含之區域： 1205952.15, 244602.6; 1205952.07, 244602.62; 1205951.78, 244602.54; 1205951.61, 244602.53; 1205951.6, 244602.44; 1205951.79, 244602.38; 1205952.15, 244602.6;

24	竹縣10 新竹科學園區2-7 順序連接下列各點所含之區域： 1205957.56, 244608.15; 1205957.35, 244608.24; 1205956.69, 244608.03; 1205956.39, 244607.84; 1205956.34, 244607.92; 1205956.24, 244607.85; 1205956.14, 244607.71; 1205955.75, 244607.45; 1205954.19, 244606.54; 1205953.36, 244605.88; 1205953.09, 244605.66; 1205953.15, 244605.35; 1205951.45, 244604.39; 1205951.38, 244603.84; 1205951.37, 244603.79; 1205951.28, 244603.85; 1205951.12, 244603.54; 1205951.3, 244603.51; 1205951.12, 244603.1; 1205951.14, 244603.1; 1205951.47, 244603.01; 1205951.49, 244603.11; 1205951.77, 244603.45; 1205951.95, 244603.88; 1205951.89, 244604.14; 1205952.09, 244604.3; 1205952.54, 244604.34; 1205952.67, 244604.4; 1205953.09, 244604.63;
25	竹縣10 新竹科學園區2-8 順序連接下列各點所含之區域： 1205959.37, 244608.97; 1205959.89, 244609.31; 1205958.77, 244609.12; 1205958.3, 244608.78; 1205958, 244608.62; 1205957.95, 244608.56; 1205957.6, 244608.31; 1205957.37, 244608.29; 1205957.65, 244608.19; 1205957.79, 244608.3; 1205958.21, 244608.45; 1205958.78, 244608.72; 1205958.87, 244608.77; 1205959.37, 244608.97;

26	竹縣10 新竹科學園區2-9 順序連接下列各點所含之區域： 1210000.85, 244610.03; 1210000.73, 244610.13; 1210000.57, 244610.09; 1210000.67, 244609.96; 1205959.97, 244609.37; 1210000.42, 244609.5; 1210000.61, 244609.7; 1210000.85, 244610.03;
27	竹縣10 新竹科學園區2-10 順序連接下列各點所含之區域： 1210005.96, 244613.97; 1210005.79, 244614.02; 1210005.55, 244613.27; 1210005.61, 244613; 1210005.66, 244613.13; 1210005.71, 244613.29; 1210005.93, 244613.85; 1210005.96, 244613.97;
28	竹縣10 新竹科學園區2-11 相關座標資料請至本府網站下載。

29	竹縣11 新竹生醫園區 順序連接下列各點所含之區域： 1210235.27, 244834.16; 1210235.66, 244836.29; 1210236.56, 244836.79; 1210237.79, 244837.37; 1210238.29, 244837.37; 1210238.87, 244837.22; 1210240.49, 244836.07; 1210243.3, 244834.09; 1210250.78, 244828.87; 1210251.65, 244828.19; 1210252.58, 244827.47; 1210253.48, 244826.57; 1210253.95, 244825.88; 1210259.68, 244815.16; 1210251.86, 244812.35; 1210247.76, 244810.87; 1210245.42, 244809.9; 1210245.17, 244809.79; 1210244.84, 244809.86; 1210238.11, 244815.62; 1210234.58, 244818.14; 1210233.22, 244818.97; 1210231.74, 244819.58; 1210231.52, 244819.91; 1210232.6, 244823.15; 1210233.86, 244827.5; 1210234.26, 244829.2; 1210235.27, 244834.16;
----	--

30	竹縣12 新竹縣調查站 順序連接下列各點所含之區域： 1210053.88, 244928.82; 1210054.94, 244928.87; 1210055.99, 244929.03; 1210057.02, 244929.29; 1210058.01, 244929.64; 1210058.97, 244930.1; 1210059.88, 244930.64; 1210100.73, 244931.27; 1210101.52, 244931.98; 1210102.23, 244932.77; 1210102.86, 244933.62; 1210103.4, 244934.53; 1210103.86, 244935.49; 1210104.21, 244936.48; 1210104.47, 244937.51; 1210104.63, 244938.56; 1210104.68, 244939.62; 1210104.63, 244940.68; 1210104.47, 244941.73; 1210104.21, 244942.76; 1210103.86, 244943.75; 1210103.4, 244944.71; 1210102.86, 244945.62; 1210102.23, 244946.47; 1210101.52, 244947.26; 1210100.73, 244947.97; 1210059.88, 244948.6; 1210058.97, 244949.14; 1210058.01, 244949.6;
31	竹縣13 誠正中學 順序連接下列各點所含之區域： 1205845.56, 245159.71; 1205845.93, 245154.78; 1205847.29, 245154.4; 1205857.34, 245159.05; 1205857.4, 245200.06; 1205845.56, 245159.71;

32	竹縣15 新竹氣象站 順序連接下列各點所含之區域： 1210051.03, 244940.61; 1210051.1, 244940.61; 1210051.17, 244940.62; 1210051.24, 244940.64; 1210051.31, 244940.66; 1210051.37, 244940.7; 1210051.43, 244940.73; 1210051.49, 244940.77; 1210051.54, 244940.82; 1210051.59, 244940.87; 1210051.63, 244940.93; 1210051.66, 244940.99; 1210051.7, 244941.05; 1210051.72, 244941.12; 1210051.74, 244941.19; 1210051.75, 244941.26; 1210051.75, 244941.33; 1210051.75, 244941.4; 1210051.74, 244941.47; 1210051.72, 244941.54; 1210051.7, 244941.61; 1210051.66, 244941.67; 1210051.63, 244941.73; 1210051.59, 244941.79; 1210051.54, 244941.84; 1210051.49, 244941.89; 1210051.43, 244941.93; 1210051.37, 244941.96; 1210051.31, 244942;
----	---

33	竹縣20 寶山淨水廠 順序連接下列各點所含之區域： 1210207.5, 244506.57; 1210208.38, 244506.61; 1210209.26, 244506.74; 1210210.11, 244506.96; 1210210.94, 244507.26; 1210211.74, 244507.63; 1210212.5, 244508.09; 1210213.21, 244508.61; 1210213.86, 244509.21; 1210214.46, 244509.86; 1210214.98, 244510.57; 1210215.44, 244511.33; 1210215.81, 244512.13; 1210216.11, 244512.96; 1210216.33, 244513.81; 1210216.46, 244514.69; 1210216.5, 244515.57; 1210216.46, 244516.45; 1210216.33, 244517.33; 1210216.11, 244518.18; 1210215.81, 244519.01; 1210215.44, 244519.81; 1210214.98, 244520.57; 1210214.46, 244521.28; 1210213.86, 244521.93; 1210213.21, 244522.53; 1210212.5, 244523.05; 1210211.74, 244523.51; 1210210.94, 244523.88;
34	竹縣21 寶山水庫 順序連接下列各點所含之區域： 1210229.07, 244453.35; 1210221.57, 244435.6; 1210240.76, 244421.33; 1210328.7, 244446.83; 1210301.51, 244505.7; 1210229.07, 244453.35;

35	竹縣22 員嶼淨水場 順序連接下列各點所含之區域： 1210557.9, 244243.4; 1210558.78, 244243.44; 1210559.66, 244243.57; 1210600.51, 244243.79; 1210601.34, 244244.09; 1210602.14, 244244.46; 1210602.9, 244244.92; 1210603.61, 244245.44; 1210604.26, 244246.04; 1210604.86, 244246.69; 1210605.38, 244247.4; 1210605.84, 244248.16; 1210606.21, 244248.96; 1210606.51, 244249.79; 1210606.73, 244250.64; 1210606.86, 244251.52; 1210606.9, 244252.4; 1210606.86, 244253.28; 1210606.73, 244254.16; 1210606.51, 244255.01; 1210606.21, 244255.84; 1210605.84, 244256.64; 1210605.38, 244257.4; 1210604.86, 244258.11; 1210604.26, 244258.76; 1210603.61, 244259.36; 1210602.9, 244259.88; 1210602.14, 244300.34; 1210601.34, 244300.71;
----	---

36	竹縣24 尖石淨水場 順序連接下列各點所含之區域： 1211552.2, 244431; 1211553.08, 244431.04; 1211553.96, 244431.17; 1211554.81, 244431.39; 1211555.64, 244431.69; 1211556.44, 244432.06; 1211557.2, 244432.52; 1211557.91, 244433.04; 1211558.56, 244433.64; 1211559.16, 244434.29; 1211559.68, 244435; 1211600.14, 244435.76; 1211600.51, 244436.56; 1211600.81, 244437.39; 1211601.03, 244438.24; 1211601.16, 244439.12; 1211601.2, 244440; 1211601.16, 244440.88; 1211601.03, 244441.76; 1211600.81, 244442.61; 1211600.51, 244443.44; 1211600.14, 244444.24; 1211559.68, 244445; 1211559.16, 244445.71; 1211558.56, 244446.36; 1211557.91, 244446.96; 1211557.2, 244447.48; 1211556.44, 244447.94; 1211555.64, 244448.31;
----	---

37	竹縣25 梅花淨水場 順序連接下列各點所含之區域： 1211200.2, 244004.6; 1211201.08, 244004.64; 1211201.96, 244004.77; 1211202.81, 244004.99; 1211203.64, 244005.29; 1211204.44, 244005.66; 1211205.2, 244006.12; 1211205.91, 244006.64; 1211206.56, 244007.24; 1211207.16, 244007.89; 1211207.68, 244008.6; 1211208.14, 244009.36; 1211208.51, 244010.16; 1211208.81, 244010.99; 1211209.03, 244011.84; 1211209.16, 244012.72; 1211209.2, 244013.6; 1211209.16, 244014.48; 1211209.03, 244015.36; 1211208.81, 244016.21; 1211208.51, 244017.04; 1211208.14, 244017.84; 1211207.68, 244018.6; 1211207.16, 244019.31; 1211206.56, 244019.96; 1211205.91, 244020.56; 1211205.2, 244021.08; 1211204.44, 244021.54; 1211203.64, 244021.91;
----	---

38	竹縣26 北埔淨水場 順序連接下列各點所含之區域： 1210411, 244010.1; 1210411.88, 244010.14; 1210412.76, 244010.27; 1210413.61, 244010.49; 1210414.44, 244010.79; 1210415.24, 244011.16; 1210416, 244011.62; 1210416.71, 244012.14; 1210417.36, 244012.74; 1210417.96, 244013.39; 1210418.48, 244014.1; 1210418.94, 244014.86; 1210419.31, 244015.66; 1210419.61, 244016.49; 1210419.83, 244017.34; 1210419.96, 244018.22; 1210420, 244019.1; 1210419.96, 244019.98; 1210419.83, 244020.86; 1210419.61, 244021.71; 1210419.31, 244022.54; 1210418.94, 244023.34; 1210418.48, 244024.1; 1210417.96, 244024.81; 1210417.36, 244025.46; 1210416.71, 244026.06; 1210416, 244026.58; 1210415.24, 244027.04; 1210414.44, 244027.41;
----	---

39	竹縣27 桃山淨水場 順序連接下列各點所含之區域： 1210624, 243559.7; 1210624.88, 243559.74; 1210625.76, 243559.87; 1210626.61, 243600.09; 1210627.44, 243600.39; 1210628.24, 243600.76; 1210629, 243601.22; 1210629.71, 243601.74; 1210630.36, 243602.34; 1210630.96, 243602.99; 1210631.48, 243603.7; 1210631.94, 243604.46; 1210632.31, 243605.26; 1210632.61, 243606.09; 1210632.83, 243606.94; 1210632.96, 243607.82; 1210633, 243608.7; 1210632.96, 243609.58; 1210632.83, 243610.46; 1210632.61, 243611.31; 1210632.31, 243612.14; 1210631.94, 243612.94; 1210631.48, 243613.7; 1210630.96, 243614.41; 1210630.36, 243615.06; 1210629.71, 243615.66; 1210629, 243616.18; 1210628.24, 243616.64; 1210627.44, 243617.01;
40	竹縣28 新埔淨水場 順序連接下列各點所含之區域： 1210448.61, 244949.51; 1210448.25, 244948.83; 1210450.34, 244947.53; 1210451.01, 244948.69; 1210448.61, 244949.51;
41	竹縣30 芎林淨水場 順序連接下列各點所含之區域： 1210602.66, 244509.26; 1210603.33, 244509.51; 1210602.87, 244510.02; 1210602.42, 244509.52; 1210602.66, 244509.26;
42	竹縣31 竹北都市計畫區 相關座標資料請至本府網站下載。

43	竹縣32 竹科、二、三重都市計畫區 相關座標資料請至本府網站下載。
44	竹縣33 竹東都市計畫區 相關座標資料請至本府網站下載。
45	竹縣34 芎林都市計畫區 相關座標資料請至本府網站下載。
46	竹縣35 新埔都市計畫區 順序連接下列各點所含之區域： 1210521.92, 245002.59; 1210457.61, 244951.38; 1210452.87, 244947.84; 1210445.88, 244948.28; 1210445.1, 244948.42; 1210439.12, 244952.24; 1210435.74, 244951.53; 1210434.63, 244951.31; 1210426.35, 244953.24; 1210421.75, 244950.95; 1210421.42, 244950.74; 1210420.55, 244950.32; 1210404.73, 244953.84; 1210403.43, 244952.79; 1210400.81, 244953.69; 1210400.49, 244953.23; 1210400.49, 244951.22; 1210358.22, 244950.67; 1210357.12, 244949.95; 1210356.72, 244949.69; 1210354.98, 244948.44; 1210349.51, 244946.48; 1210349.64, 244945.39; 1210356.4, 244940.6; 1210414.77, 244921.06; 1210424.52, 244916.01; 1210437.59, 244911.32; 1210439.59, 244911.1; 1210449.02, 244909.75;
47	竹縣36 關西都市計畫區 相關座標資料請至本府網站下載。

48	竹縣 37新豐都市計畫區 順序連接下列各點所含之區域： 1210022.2, 245237.77; 1210022.26, 245239.89; 1210021.97, 245241.1; 1210020.86, 245241.99; 1210018.26, 245244.05; 1210013.29, 245246.76; 1210009.08, 245247.74; 1210007.71, 245248.8; 1210006.87, 245249.64; 1210006.41, 245250.41; 1210006.1, 245251.17; 1210003.69, 245251.16; 1210002.74, 245251.48; 1205959.9, 245251.71; 1205957.38, 245251.72; 1205954.8, 245252.36; 1205947.77, 245253; 1205942.65, 245255.58; 1205941.66, 245256.42; 1205940.48, 245257.31; 1205939.45, 245257.75; 1205938.42, 245257.55; 1205935.96, 245257.12; 1205934.57, 245255.18; 1205933.87, 245253.94; 1205933.3, 245253.31; 1205932.55, 245252.02; 1205931.77, 245250.19; 1205931.6, 245249.85;
49	竹縣38 新庄子都市計畫區 相關座標資料請至本府網站下載。
50	竹縣39 湖口都市計畫區 相關座標資料請至本府網站下載。
51	竹縣40 竹科、寶山都市計畫區 相關座標資料請至本府網站下載。
52	竹縣41 北埔都市計畫區 相關座標資料請至本府網站下載。

53	竹縣42 清泉都市計畫區 順序連接下列各點所含之區域： 1210610.62, 243444.71; 1210606.54, 243428.48; 1210606.25, 243415.22; 1210609.97, 243411.54; 1210618.64, 243412.51; 1210628.54, 243417.54; 1210631.3, 243427.89; 1210632.42, 243452.81; 1210612.12, 243453.41; 1210610.62, 243444.71;
54	竹縣43 橫山都市計畫區 順序連接下列各點所含之區域： 1210750.29, 244333.8; 1210749.78, 244332.91; 1210749.4, 244332.22; 1210743.29, 244321.06; 1210745.36, 244320.35; 1210746.56, 244319.75; 1210748.67, 244319.22; 1210757.45, 244317.4; 1210802.45, 244316.47; 1210807.31, 244311.36; 1210807.92, 244311.14; 1210812.38, 244308.74; 1210815.16, 244303.88; 1210824.36, 244259.62; 1210826.36, 244257.81; 1210829.86, 244255.95; 1210830.53, 244255.6; 1210832.35, 244254.88; 1210832.67, 244254.75; 1210833.16, 244254.55; 1210835.26, 244254.41; 1210836.01, 244254.08; 1210836.81, 244253.17; 1210837.88, 244251.18; 1210838.34, 244247.69; 1210841.04, 244247.78; 1210841.34, 244247.76; 1210842.37, 244247.81; 1210843.64, 244248.62;

55	竹縣44 石門水庫 順序連接下列各點所含之區域： 1211500.9, 244931.5; 1211524.8, 244911.3; 1211523.1, 244807.7; 1211421.7, 244808.1; 1211421.2, 244846; 1211500.9, 244931.5;
56	竹縣45 金融監督管理委員會證券期貨局所屬新竹市建物1 順序連接下列各點所含之區域： 1210042.2, 244942.5; 1210041.9, 244942; 1210043.3, 244941.3; 1210043.6, 244941.8; 1210042.2, 244942.5;
57	竹縣46 寶山第二水庫 順序連接下列各點所含之區域： 1210314.4, 244405.9; 1210319.5, 244423.4; 1210411.1, 244352.7; 1210343.6, 244351.2; 1210249, 244257.5; 1210224, 244310.4; 1210314.4, 244405.9;
58	竹縣47 寶二引水設施沉沙池區 順序連接下列各點所含之區域： 1210610.5, 244131.7; 1210610.1, 244133.2; 1210611.8, 244137.6; 1210613, 244136.3; 1210611.9, 244133.4; 1210610.5, 244131.7;
59	竹縣48 寶二引水設施跌水工區 順序連接下列各點所含之區域： 1210544.9, 244154.7; 1210544.7, 244153.4; 1210546.3, 244153.3; 1210544.9, 244154.7;

60	竹縣49 隆恩堰分木工區 順序連接下列各點所含之區域： 1210134.5, 244756.2; 1210134.5, 244753.7; 1210137.8, 244754.6; 1210134.5, 244756.2;
61	竹縣50 臺灣新竹地方檢察署大樓 順序連接下列各點所含之區域： 1210104.9, 244844.5; 1210058.3, 244851.6; 1210102.1, 244858.5; 1210109.9, 244854.5; 1210104.9, 244844.5;
62	竹縣51 龍潭機場 順序連接下列各點所含之區域： 1211402.4, 245427.2; 1211732.8, 245214.4; 1211426.6, 244818; 1211101.2, 245023.6; 1211402.4, 245427.2;

63	竹縣53 內灣淨水場 順序連接下列各點所含之區域： 1211102.7, 244213.1; 1211103.58, 244213.14; 1211104.46, 244213.27; 1211105.31, 244213.49; 1211106.14, 244213.79; 1211106.94, 244214.16; 1211107.7, 244214.62; 1211108.41, 244215.14; 1211109.06, 244215.74; 1211109.66, 244216.39; 1211110.18, 244217.1; 1211110.64, 244217.86; 1211111.01, 244218.66; 1211111.31, 244219.49; 1211111.53, 244220.34; 1211111.66, 244221.22; 1211111.7, 244222.1; 1211111.66, 244222.98; 1211111.53, 244223.86; 1211111.31, 244224.71; 1211111.01, 244225.54; 1211110.64, 244226.34; 1211110.18, 244227.1; 1211109.66, 244227.81; 1211109.06, 244228.46; 1211108.41, 244229.06; 1211107.7, 244229.58; 1211106.94, 244230.04; 1211106.14, 244230.41;
64	竹縣54 關西淨水場 順序連接下列各點所含之區域： 1211031.51, 244658.9; 1211031.31, 244657.58; 1211034.83, 244657.27; 1211034.89, 244658.59; 1211031.51, 244658.9;
65	竹縣55 國立竹東高級中學 順序連接下列各點所含之區域： 1210511, 244360; 1210518, 244360; 1210519, 244355; 1210518, 244351; 1210511, 244360;

66	竹縣56 新竹縣政府警察局橫山分局芎林分駐所 順序連接下列各點所含之區域： 1210451.5, 244625.9; 1210451.85, 244625.92; 1210452.2, 244625.97; 1210452.55, 244626.06; 1210452.88, 244626.17; 1210453.2, 244626.33; 1210453.5, 244626.51; 1210453.78, 244626.72; 1210454.05, 244626.95; 1210454.28, 244627.22; 1210454.49, 244627.5; 1210454.67, 244627.8; 1210454.83, 244628.12; 1210454.94, 244628.45; 1210455.03, 244628.8; 1210455.08, 244629.15; 1210455.1, 244629.5; 1210455.08, 244629.85; 1210455.03, 244630.2; 1210454.94, 244630.55; 1210454.83, 244630.88; 1210454.67, 244631.2; 1210454.49, 244631.5; 1210454.28, 244631.78; 1210454.05, 244632.05; 1210453.78, 244632.28; 1210453.5, 244632.49; 1210453.2, 244632.67; 1210452.88, 244632.83;
----	---

67	竹縣57 新竹縣政府警察局橫山分局秀湖派出所 順序連接下列各點所含之區域： 1210701, 244358.8; 1210701.35, 244358.82; 1210701.7, 244358.87; 1210702.05, 244358.96; 1210702.38, 244359.07; 1210702.7, 244359.23; 1210703, 244359.41; 1210703.28, 244359.62; 1210703.55, 244359.85; 1210703.78, 244400.12; 1210703.99, 244400.4; 1210704.17, 244400.7; 1210704.33, 244401.02; 1210704.44, 244401.35; 1210704.53, 244401.7; 1210704.58, 244402.05; 1210704.6, 244402.4; 1210704.58, 244402.75; 1210704.53, 244403.1; 1210704.44, 244403.45; 1210704.33, 244403.78; 1210704.17, 244404.1; 1210703.99, 244404.4; 1210703.78, 244404.68; 1210703.55, 244404.95; 1210703.28, 244405.18; 1210703, 244405.39; 1210702.7, 244405.57; 1210702.38, 244405.73;
----	---

68	竹縣58 新竹縣政府警察局橫山分局及橫山派出所 順序連接下列各點所含之區域： 1210829.4, 244255.8; 1210829.75, 244255.82; 1210830.1, 244255.87; 1210830.45, 244255.96; 1210830.78, 244256.07; 1210831.1, 244256.23; 1210831.4, 244256.41; 1210831.68, 244256.62; 1210831.95, 244256.85; 1210832.18, 244257.12; 1210832.39, 244257.4; 1210832.57, 244257.7; 1210832.73, 244258.02; 1210832.84, 244258.35; 1210832.93, 244258.7; 1210832.98, 244259.05; 1210833, 244259.4; 1210832.98, 244259.75; 1210832.93, 244300.1; 1210832.84, 244300.45; 1210832.73, 244300.78; 1210832.57, 244301.1; 1210832.39, 244301.4; 1210832.18, 244301.68; 1210831.95, 244301.95; 1210831.68, 244302.18; 1210831.4, 244302.39; 1210831.1, 244302.57; 1210830.78, 244302.73;
----	--

69	竹縣59 新竹縣政府警察局橫山分局橫村派出所 順序連接下列各點所含之區域： 1210704.8, 244302.9; 1210705.15, 244302.92; 1210705.5, 244302.97; 1210705.85, 244303.06; 1210706.18, 244303.17; 1210706.5, 244303.33; 1210706.8, 244303.51; 1210707.08, 244303.72; 1210707.35, 244303.95; 1210707.58, 244304.22; 1210707.79, 244304.5; 1210707.97, 244304.8; 1210708.13, 244305.12; 1210708.24, 244305.45; 1210708.33, 244305.8; 1210708.38, 244306.15; 1210708.4, 244306.5; 1210708.38, 244306.85; 1210708.33, 244307.2; 1210708.24, 244307.55; 1210708.13, 244307.88; 1210707.97, 244308.2; 1210707.79, 244308.5; 1210707.58, 244308.78; 1210707.35, 244309.05; 1210707.08, 244309.28; 1210706.8, 244309.49; 1210706.5, 244309.67; 1210706.18, 244309.83;
----	---

70	竹縣60 新竹縣政府警察局橫山分局沙坑派出所 順序連接下列各點所含之區域： 1210946.3, 244408.5; 1210946.65, 244408.52; 1210947, 244408.57; 1210947.35, 244408.66; 1210947.68, 244408.77; 1210948, 244408.93; 1210948.3, 244409.11; 1210948.58, 244409.32; 1210948.85, 244409.55; 1210949.08, 244409.82; 1210949.29, 244410.1; 1210949.47, 244410.4; 1210949.63, 244410.72; 1210949.74, 244411.05; 1210949.83, 244411.4; 1210949.88, 244411.75; 1210949.9, 244412.1; 1210949.88, 244412.45; 1210949.83, 244412.8; 1210949.74, 244413.15; 1210949.63, 244413.48; 1210949.47, 244413.8; 1210949.29, 244414.1; 1210949.08, 244414.38; 1210948.85, 244414.65; 1210948.58, 244414.88; 1210948.3, 244415.09; 1210948, 244415.27; 1210947.68, 244415.43;
----	---

71	竹縣61 新竹縣政府警察局橫山分局尖石分駐所 順序連接下列各點所含之區域： 1211204.3, 244215.8; 1211204.65, 244215.82; 1211205, 244215.87; 1211205.35, 244215.96; 1211205.68, 244216.07; 1211206, 244216.23; 1211206.3, 244216.41; 1211206.58, 244216.62; 1211206.85, 244216.85; 1211207.08, 244217.12; 1211207.29, 244217.4; 1211207.47, 244217.7; 1211207.63, 244218.02; 1211207.74, 244218.35; 1211207.83, 244218.7; 1211207.88, 244219.05; 1211207.9, 244219.4; 1211207.88, 244219.75; 1211207.83, 244220.1; 1211207.74, 244220.45; 1211207.63, 244220.78; 1211207.47, 244221.1; 1211207.29, 244221.4; 1211207.08, 244221.68; 1211206.85, 244221.95; 1211206.58, 244222.18; 1211206.3, 244222.39; 1211206, 244222.57; 1211205.68, 244222.73;
----	---

72	竹縣62 新竹縣政府警察局橫山分局新樂派出所 順序連接下列各點所含之區域： 1211504.8, 244353.2; 1211505.15, 244353.22; 1211505.5, 244353.27; 1211505.85, 244353.36; 1211506.18, 244353.47; 1211506.5, 244353.63; 1211506.8, 244353.81; 1211507.08, 244354.02; 1211507.35, 244354.25; 1211507.58, 244354.52; 1211507.79, 244354.8; 1211507.97, 244355.1; 1211508.13, 244355.42; 1211508.24, 244355.75; 1211508.33, 244356.1; 1211508.38, 244356.45; 1211508.4, 244356.8; 1211508.38, 244357.15; 1211508.33, 244357.5; 1211508.24, 244357.85; 1211508.13, 244358.18; 1211507.97, 244358.5; 1211507.79, 244358.8; 1211507.58, 244359.08; 1211507.35, 244359.35; 1211507.08, 244359.58; 1211506.8, 244359.79; 1211506.5, 244359.97; 1211506.18, 244400.13;
----	---

73	竹縣63 新竹縣政府警察局橫山分局梅花派出所 順序連接下列各點所含之區域： 1211231.8, 244038.2; 1211232.15, 244038.22; 1211232.5, 244038.27; 1211232.85, 244038.36; 1211233.18, 244038.47; 1211233.5, 244038.63; 1211233.8, 244038.81; 1211234.08, 244039.02; 1211234.35, 244039.25; 1211234.58, 244039.52; 1211234.79, 244039.8; 1211234.97, 244040.1; 1211235.13, 244040.42; 1211235.24, 244040.75; 1211235.33, 244041.1; 1211235.38, 244041.45; 1211235.4, 244041.8; 1211235.38, 244042.15; 1211235.33, 244042.5; 1211235.24, 244042.85; 1211235.13, 244043.18; 1211234.97, 244043.5; 1211234.79, 244043.8; 1211234.58, 244044.08; 1211234.35, 244044.35; 1211234.08, 244044.58; 1211233.8, 244044.79; 1211233.5, 244044.97; 1211233.18, 244045.13;
----	---

74	竹縣64 新竹縣政府警察局橫山分局那羅派出所 順序連接下列各點所含之區域： 1211432.3, 244044.9; 1211432.65, 244044.92; 1211433, 244044.97; 1211433.35, 244045.06; 1211433.68, 244045.17; 1211434, 244045.33; 1211434.3, 244045.51; 1211434.58, 244045.72; 1211434.85, 244045.95; 1211435.08, 244046.22; 1211435.29, 244046.5; 1211435.47, 244046.8; 1211435.63, 244047.12; 1211435.74, 244047.45; 1211435.83, 244047.8; 1211435.88, 244048.15; 1211435.9, 244048.5; 1211435.88, 244048.85; 1211435.83, 244049.2; 1211435.74, 244049.55; 1211435.63, 244049.88; 1211435.47, 244050.2; 1211435.29, 244050.5; 1211435.08, 244050.78; 1211434.85, 244051.05; 1211434.58, 244051.28; 1211434.3, 244051.49; 1211434, 244051.67; 1211433.68, 244051.83;
----	---

75	竹縣65 新竹縣政府警察局橫山分局泰崗派出所 順序連接下列各點所含之區域： 1211746.7, 243638.1; 1211747.05, 243638.12; 1211747.4, 243638.17; 1211747.75, 243638.26; 1211748.08, 243638.37; 1211748.4, 243638.53; 1211748.7, 243638.71; 1211748.98, 243638.92; 1211749.25, 243639.15; 1211749.48, 243639.42; 1211749.69, 243639.7; 1211749.87, 243640; 1211750.03, 243640.32; 1211750.14, 243640.65; 1211750.23, 243641; 1211750.28, 243641.35; 1211750.3, 243641.7; 1211750.28, 243642.05; 1211750.23, 243642.4; 1211750.14, 243642.75; 1211750.03, 243643.08; 1211749.87, 243643.4; 1211749.69, 243643.7; 1211749.48, 243643.98; 1211749.25, 243644.25; 1211748.98, 243644.48; 1211748.7, 243644.69; 1211748.4, 243644.87; 1211748.08, 243645.03;
----	---

76	竹縣66 新竹縣政府警察局橫山分局玉峰派出所 順序連接下列各點所含之區域： 1211802.8, 243932.7; 1211803.15, 243932.72; 1211803.5, 243932.77; 1211803.85, 243932.86; 1211804.18, 243932.97; 1211804.5, 243933.13; 1211804.8, 243933.31; 1211805.08, 243933.52; 1211805.35, 243933.75; 1211805.58, 243934.02; 1211805.79, 243934.3; 1211805.97, 243934.6; 1211806.13, 243934.92; 1211806.24, 243935.25; 1211806.33, 243935.6; 1211806.38, 243935.95; 1211806.4, 243936.3; 1211806.38, 243936.65; 1211806.33, 243937; 1211806.24, 243937.35; 1211806.13, 243937.68; 1211805.97, 243938; 1211805.79, 243938.3; 1211805.58, 243938.58; 1211805.35, 243938.85; 1211805.08, 243939.08; 1211804.8, 243939.29; 1211804.5, 243939.47; 1211804.18, 243939.63;
----	---

77	竹縣67 新竹縣政府警察局橫山分局宇老派出所 順序連接下列各點所含之區域： 1211654.5, 243959.9; 1211654.85, 243959.92; 1211655.2, 243959.97; 1211655.55, 244000.06; 1211655.88, 244000.17; 1211656.2, 244000.33; 1211656.5, 244000.51; 1211656.78, 244000.72; 1211657.05, 244000.95; 1211657.28, 244001.22; 1211657.49, 244001.5; 1211657.67, 244001.8; 1211657.83, 244002.12; 1211657.94, 244002.45; 1211658.03, 244002.8; 1211658.08, 244003.15; 1211658.1, 244003.5; 1211658.08, 244003.85; 1211658.03, 244004.2; 1211657.94, 244004.55; 1211657.83, 244004.88; 1211657.67, 244005.2; 1211657.49, 244005.5; 1211657.28, 244005.78; 1211657.05, 244006.05; 1211656.78, 244006.28; 1211656.5, 244006.49; 1211656.2, 244006.67; 1211655.88, 244006.83;
----	---

78	竹縣68 新竹縣政府警察局橫山分局秀巒派出所 順序連接下列各點所含之區域： 1211707.6, 243700.9; 1211707.95, 243700.92; 1211708.3, 243700.97; 1211708.65, 243701.06; 1211708.98, 243701.17; 1211709.3, 243701.33; 1211709.6, 243701.51; 1211709.88, 243701.72; 1211710.15, 243701.95; 1211710.38, 243702.22; 1211710.59, 243702.5; 1211710.77, 243702.8; 1211710.93, 243703.12; 1211711.04, 243703.45; 1211711.13, 243703.8; 1211711.18, 243704.15; 1211711.2, 243704.5; 1211711.18, 243704.85; 1211711.13, 243705.2; 1211711.04, 243705.55; 1211710.93, 243705.88; 1211710.77, 243706.2; 1211710.59, 243706.5; 1211710.38, 243706.78; 1211710.15, 243707.05; 1211709.88, 243707.28; 1211709.6, 243707.49; 1211709.3, 243707.67; 1211708.98, 243707.83;
79	竹縣69 峨眉超高壓變電所 順序連接下列各點所含之區域： 1205908.53, 244143.69; 1205905.71, 244137.44; 1205902.31, 244134.32; 1205910.89, 244125.14; 1205917.77, 244131.71; 1205908.53, 244143.69;
80	竹縣70 新竹配氣站 順序連接下列各點所含之區域： 1205940.37, 244542.76; 1205943.75, 244546.25; 1205939.07, 244546.74; 1205937.81, 244544.47; 1205940.37, 244542.76;

81	竹縣71 新埔配氣站 順序連接下列各點所含之區域： 1210439.5, 244912.35; 1210441.61, 244915.58; 1210442.87, 244915.07; 1210440.77, 244911.95; 1210439.5, 244912.35;
82	竹縣72 寶山隔離站 順序連接下列各點所含之區域： 1205818.25, 244413.88; 1205817.42, 244415.25; 1205818.2, 244416.12; 1205819.44, 244415.5; 1205818.25, 244413.88;
83	竹縣73 竹林隔離站 順序連接下列各點所含之區域： 1210434.19, 244552.82; 1210435.27, 244551.81; 1210435.26, 244547.31; 1210433.03, 244549.69; 1210434.19, 244552.82;
84	竹縣74 竹東隔離站 順序連接下列各點所含之區域： 1210319.57, 244704.37; 1210320.93, 244704.13; 1210322.35, 244701.72; 1210320.78, 244700.96; 1210319.46, 244702.84; 1210319.57, 244704.37;
85	竹縣75 橫山隔離站 順序連接下列各點所含之區域： 1210932.8, 244350.97; 1210935.68, 244354.93; 1210935.64, 244354.36; 1210932.8, 244350.97;

86	竹縣76 頭前溪ESV開關站 順序連接下列各點所含之區域： 1210219.6, 244757.9; 1210219.69, 244758.83; 1210218.06, 244759.21; 1210217.7, 244758.01; 1210219.6, 244757.9;
87	竹縣77 國立新竹特殊教育學校 順序連接下列各點所含之區域： 1210159.7, 244852.4; 1210200.05, 244852.42; 1210200.4, 244852.47; 1210200.75, 244852.56; 1210201.08, 244852.67; 1210201.4, 244852.83; 1210201.7, 244853.01; 1210201.98, 244853.22; 1210202.25, 244853.45; 1210202.48, 244853.72; 1210202.69, 244854; 1210202.87, 244854.3; 1210203.03, 244854.62; 1210203.14, 244854.95; 1210203.23, 244855.3; 1210203.28, 244855.65; 1210203.3, 244856; 1210203.28, 244856.35; 1210203.23, 244856.7; 1210203.14, 244857.05; 1210203.03, 244857.38; 1210202.87, 244857.7; 1210202.69, 244858; 1210202.48, 244858.28; 1210202.25, 244858.55; 1210201.98, 244858.78; 1210201.7, 244858.99; 1210201.4, 244859.17; 1210201.08, 244859.33;
88	竹縣78 國軍營區 順序連接下列各點所含之區域： 1210134.3, 245253.36; 1210122.02, 245306.08; 1210101.76, 245252.83; 1210113.73, 245234.94; 1210134.3, 245253.36;

89	竹縣79 竹北二次變電所 順序連接下列各點所含之區域： 1210050.9, 245016.4; 1210049, 245017.5; 1210049.7, 245018.4; 1210051.5, 245017.8; 1210050.9, 245016.4;
90	竹縣80 竹東二次變電所 順序連接下列各點所含之區域： 1210554, 244323.7; 1210553.2, 244323.3; 1210551.9, 244325.4; 1210552.6, 244325.9; 1210554, 244323.7;
91	竹縣81 龍水二次變電所 順序連接下列各點所含之區域： 1210255.9, 244622.7; 1210255.3, 244621.8; 1210253.8, 244622.3; 1210255, 244624; 1210255.9, 244622.7;
92	竹縣82 湖口二次變電所 順序連接下列各點所含之區域： 1210301.9, 245405.9; 1210302.6, 245405.1; 1210302.3, 245404.4; 1210300.6, 245405.2; 1210300.2, 245406.2; 1210301.9, 245405.9;
93	竹縣83 關西二次變電所 順序連接下列各點所含之區域： 1211045.2, 244734.2; 1211043.5, 244734.9; 1211044.4, 244736.2; 1211045.2, 244735.9; 1211045, 244735.6; 1211045.1, 244735.2; 1211044.9, 244734.8; 1211045.5, 244734.4; 1211045.2, 244734.2;

94	竹縣84 新埔二次變電所 順序連接下列各點所含之區域： 1210348.5, 244959.3; 1210348.2, 244958.3; 1210347.1, 244957.1; 1210346.2, 244958.1; 1210346.9, 244959.7; 1210348.5, 244959.3;
95	竹縣85 湖工二次變電所 順序連接下列各點所含之區域： 1210109.7, 245155.5; 1210110.8, 245154.9; 1210111.8, 245156.4; 1210110.6, 245157; 1210109.7, 245155.5;
96	竹縣86 新工二次變電所 順序連接下列各點所含之區域： 1210101.1, 245219.4; 1210059.3, 245220.5; 1210100.7, 245222.3; 1210103.1, 245220.9; 1210101.1, 245219.4;
97	竹縣87 尖石二次變電所 順序連接下列各點所含之區域： 1211246.4, 244210.6; 1211247.5, 244209.6; 1211247.3, 244209.4; 1211246, 244210.2; 1211246.4, 244210.6;
98	竹縣88 松林二次變電所 順序連接下列各點所含之區域： 1205904.5, 245221.9; 1205904.1, 245219.6; 1205902.5, 245219.7; 1205903.1, 245221.8; 1205904.5, 245221.9;

99	竹縣89 五華二次變電所 順序連接下列各點所含之區域： 1210738.1, 244344.6; 1210737, 244345.8; 1210738, 244347.1; 1210738.5, 244346.9; 1210739.1, 244345.9; 1210738.1, 244344.6;
100	竹縣91 陸軍教準部北測中心-湖口營區 順序連接下列各點所含之區域： 1210103, 245121.1; 1210135.3, 245147.4; 1210211.8, 245210.7; 1210212.14, 245214.53; 1210241.81, 245231.47; 1210241.1, 245235.82; 1210254.17, 245237.05; 1210303.1, 245225.36; 1210340.42, 245208.99; 1210441.95, 245209.69; 1210541.76, 245138.85; 1210238.38, 245049.11; 1210228.89, 245056.4; 1210232, 245105.77; 1210216.33, 245104.47; 1210152.3, 245114.39; 1210136.7, 245108.99; 1210101.06, 245113.08; 1210103, 245121.1;
101	竹縣92 陸軍教準部北測中心-松林營區 順序連接下列各點所含之區域： 1205914.21, 245213.6; 1205917.7, 245217.9; 1205921.14, 245216.7; 1205918.43, 245210.16; 1205914.21, 245213.6;

102	竹縣93 陸軍教準部裝訓部-長安營區 順序連接下列各點所含之區域： 1210526.3, 245329.95; 1210439.94, 245331.08; 1210507.78, 245334.4; 1210530.47, 245343.22; 1210526.3, 245329.95;
103	竹縣94 竹工超高壓變電所 順序連接下列各點所含之區域： 1210532.2, 245335.5; 1210536.1, 245326.5; 1210548.2, 245329.6; 1210545.7, 245338.1; 1210532.2, 245335.5;
104	竹縣95 梅湖一次變電所 順序連接下列各點所含之區域： 1210506.6, 245235; 1210502.6, 245230.3; 1210506.9, 245226.1; 1210511.1, 245231.1; 1210506.6, 245235;

105	竹縣96 新竹縣政府警察局新埔分局褒忠派出所 順序連接下列各點所含之區域： 1210209.55, 245026.24; 1210210.43, 245026.28; 1210211.31, 245026.41; 1210212.16, 245026.63; 1210212.99, 245026.93; 1210213.79, 245027.3; 1210214.55, 245027.76; 1210215.26, 245028.28; 1210215.91, 245028.88; 1210216.51, 245029.53; 1210217.03, 245030.24; 1210217.49, 245031; 1210217.86, 245031.8; 1210218.16, 245032.63; 1210218.38, 245033.48; 1210218.51, 245034.36; 1210218.55, 245035.24; 1210218.51, 245036.12; 1210218.38, 245037; 1210218.16, 245037.85; 1210217.86, 245038.68; 1210217.49, 245039.48; 1210217.03, 245040.24; 1210216.51, 245040.95; 1210215.91, 245041.6; 1210215.26, 245042.2; 1210214.55, 245042.72; 1210213.79, 245043.18; 1210212.99, 245043.55;
-----	--

106	竹縣97 新竹縣政府警察局新埔分局寶石派出所 順序連接下列各點所含之區域： 1210439.78, 244855.42; 1210440.13, 244855.44; 1210440.48, 244855.49; 1210440.83, 244855.58; 1210441.16, 244855.69; 1210441.48, 244855.85; 1210441.78, 244856.03; 1210442.06, 244856.24; 1210442.33, 244856.47; 1210442.56, 244856.74; 1210442.77, 244857.02; 1210442.95, 244857.32; 1210443.11, 244857.64; 1210443.22, 244857.97; 1210443.31, 244858.32; 1210443.36, 244858.67; 1210443.38, 244859.02; 1210443.36, 244859.37; 1210443.31, 244859.72; 1210443.22, 244900.07; 1210443.11, 244900.4; 1210442.95, 244900.72; 1210442.77, 244901.02; 1210442.56, 244901.3; 1210442.33, 244901.57; 1210442.06, 244901.8; 1210441.78, 244902.01; 1210441.48, 244902.19; 1210441.16, 244902.35;
-----	---

107	竹縣98 新竹縣政府警察局新埔分局照門派出所 順序連接下列各點所含之區域： 1210655.85, 245045.77; 1210656.2, 245045.79; 1210656.55, 245045.84; 1210656.9, 245045.93; 1210657.23, 245046.04; 1210657.55, 245046.2; 1210657.85, 245046.38; 1210658.13, 245046.59; 1210658.4, 245046.82; 1210658.63, 245047.09; 1210658.84, 245047.37; 1210659.02, 245047.67; 1210659.18, 245047.99; 1210659.29, 245048.32; 1210659.38, 245048.67; 1210659.43, 245049.02; 1210659.45, 245049.37; 1210659.43, 245049.72; 1210659.38, 245050.07; 1210659.29, 245050.42; 1210659.18, 245050.75; 1210659.02, 245051.07; 1210658.84, 245051.37; 1210658.63, 245051.65; 1210658.4, 245051.92; 1210658.13, 245052.15; 1210657.85, 245052.36; 1210657.55, 245052.54; 1210657.23, 245052.7;
-----	--

108	竹縣99 新竹縣政府警察局新埔分局石光派出所 順序連接下列各點所含之區域： 1210742.11, 244846.19; 1210742.46, 244846.21; 1210742.81, 244846.26; 1210743.16, 244846.35; 1210743.49, 244846.46; 1210743.81, 244846.62; 1210744.11, 244846.8; 1210744.39, 244847.01; 1210744.66, 244847.24; 1210744.89, 244847.51; 1210745.1, 244847.79; 1210745.28, 244848.09; 1210745.44, 244848.41; 1210745.55, 244848.74; 1210745.64, 244849.09; 1210745.69, 244849.44; 1210745.71, 244849.79; 1210745.69, 244850.14; 1210745.64, 244850.49; 1210745.55, 244850.84; 1210745.44, 244851.17; 1210745.28, 244851.49; 1210745.1, 244851.79; 1210744.89, 244852.07; 1210744.66, 244852.34; 1210744.39, 244852.57; 1210744.11, 244852.78; 1210743.81, 244852.96; 1210743.49, 244853.12;
-----	---

109	竹縣100 新竹縣政府警察局新埔分局東安派出所 順序連接下列各點所含之區域： 1211055.92, 244720.63; 1211056.27, 244720.65; 1211056.62, 244720.7; 1211056.97, 244720.79; 1211057.3, 244720.9; 1211057.62, 244721.06; 1211057.92, 244721.24; 1211058.2, 244721.45; 1211058.47, 244721.68; 1211058.7, 244721.95; 1211058.91, 244722.23; 1211059.09, 244722.53; 1211059.25, 244722.85; 1211059.36, 244723.18; 1211059.45, 244723.53; 1211059.5, 244723.88; 1211059.52, 244724.23; 1211059.5, 244724.58; 1211059.45, 244724.93; 1211059.36, 244725.28; 1211059.25, 244725.61; 1211059.09, 244725.93; 1211058.91, 244726.23; 1211058.7, 244726.51; 1211058.47, 244726.78; 1211058.2, 244727.01; 1211057.92, 244727.22; 1211057.62, 244727.4; 1211057.3, 244727.56;
-----	--

110	竹縣101 新竹縣政府警察局新埔分局錦山派出所 順序連接下列各點所含之區域： 1211354.75, 244614.95; 1211355.1, 244614.97; 1211355.45, 244615.02; 1211355.8, 244615.11; 1211356.13, 244615.22; 1211356.45, 244615.38; 1211356.75, 244615.56; 1211357.03, 244615.77; 1211357.3, 244616; 1211357.53, 244616.27; 1211357.74, 244616.55; 1211357.92, 244616.85; 1211358.08, 244617.17; 1211358.19, 244617.5; 1211358.28, 244617.85; 1211358.33, 244618.2; 1211358.35, 244618.55; 1211358.33, 244618.9; 1211358.28, 244619.25; 1211358.19, 244619.6; 1211358.08, 244619.93; 1211357.92, 244620.25; 1211357.74, 244620.55; 1211357.53, 244620.83; 1211357.3, 244621.1; 1211357.03, 244621.33; 1211356.75, 244621.54; 1211356.45, 244621.72; 1211356.13, 244621.88;
-----	---

111	竹縣102 新竹縣政府警察局橫山分局內灣派出所 順序連接下列各點所含之區域： 1211033.45, 244217.93; 1211033.8, 244217.95; 1211034.15, 244218; 1211034.5, 244218.09; 1211034.83, 244218.2; 1211035.15, 244218.36; 1211035.45, 244218.54; 1211035.73, 244218.75; 1211036, 244218.98; 1211036.23, 244219.25; 1211036.44, 244219.53; 1211036.62, 244219.83; 1211036.78, 244220.15; 1211036.89, 244220.48; 1211036.98, 244220.83; 1211037.03, 244221.18; 1211037.05, 244221.53; 1211037.03, 244221.88; 1211036.98, 244222.23; 1211036.89, 244222.58; 1211036.78, 244222.91; 1211036.62, 244223.23; 1211036.44, 244223.53; 1211036.23, 244223.81; 1211036, 244224.08; 1211035.73, 244224.31; 1211035.45, 244224.52; 1211035.15, 244224.7; 1211034.83, 244224.86;
-----	--

112	竹縣103 新竹縣政府警察局新湖分局(湖口派出所) 順序連接下列各點所含之區域： 1210252.72, 245343.48; 1210253.07, 245343.5; 1210253.42, 245343.55; 1210253.77, 245343.64; 1210254.1, 245343.75; 1210254.42, 245343.91; 1210254.72, 245344.09; 1210255, 245344.3; 1210255.27, 245344.53; 1210255.5, 245344.8; 1210255.71, 245345.08; 1210255.89, 245345.38; 1210256.05, 245345.7; 1210256.16, 245346.03; 1210256.25, 245346.38; 1210256.3, 245346.73; 1210256.32, 245347.08; 1210256.3, 245347.43; 1210256.25, 245347.78; 1210256.16, 245348.13; 1210256.05, 245348.46; 1210255.89, 245348.78; 1210255.71, 245349.08; 1210255.5, 245349.36; 1210255.27, 245349.63; 1210255, 245349.86; 1210254.72, 245350.07; 1210254.42, 245350.25; 1210254.1, 245350.41;
-----	--

113	竹縣104 新竹縣政府警察局新湖分局湖鏡派出所 順序連接下列各點所含之區域： 1210331.86, 245236.85; 1210332.21, 245236.87; 1210332.56, 245236.92; 1210332.91, 245237.01; 1210333.24, 245237.12; 1210333.56, 245237.28; 1210333.86, 245237.46; 1210334.14, 245237.67; 1210334.41, 245237.9; 1210334.64, 245238.17; 1210334.85, 245238.45; 1210335.03, 245238.75; 1210335.19, 245239.07; 1210335.3, 245239.4; 1210335.39, 245239.75; 1210335.44, 245240.1; 1210335.46, 245240.45; 1210335.44, 245240.8; 1210335.39, 245241.15; 1210335.3, 245241.5; 1210335.19, 245241.83; 1210335.03, 245242.15; 1210334.85, 245242.45; 1210334.64, 245242.73; 1210334.41, 245243; 1210334.14, 245243.23; 1210333.86, 245243.44; 1210333.56, 245243.62; 1210333.24, 245243.78;
-----	---

114	竹縣105 新竹縣政府警察局新湖分局新工派出所 順序連接下列各點所含之區域： 1210101.43, 245214.52; 1210101.78, 245214.54; 1210102.13, 245214.59; 1210102.48, 245214.68; 1210102.81, 245214.79; 1210103.13, 245214.95; 1210103.43, 245215.13; 1210103.71, 245215.34; 1210103.98, 245215.57; 1210104.21, 245215.84; 1210104.42, 245216.12; 1210104.6, 245216.42; 1210104.76, 245216.74; 1210104.87, 245217.07; 1210104.96, 245217.42; 1210105.01, 245217.77; 1210105.03, 245218.12; 1210105.01, 245218.47; 1210104.96, 245218.82; 1210104.87, 245219.17; 1210104.76, 245219.5; 1210104.6, 245219.82; 1210104.42, 245220.12; 1210104.21, 245220.4; 1210103.98, 245220.67; 1210103.71, 245220.9; 1210103.43, 245221.11; 1210103.13, 245221.29; 1210102.81, 245221.45;
-----	--

115	竹縣106 新竹縣政府警察局新湖分局山崎派出所 順序連接下列各點所含之區域： 1205935.83, 245201.6; 1205936.18, 245201.62; 1205936.53, 245201.67; 1205936.88, 245201.76; 1205937.21, 245201.87; 1205937.53, 245202.03; 1205937.83, 245202.21; 1205938.11, 245202.42; 1205938.38, 245202.65; 1205938.61, 245202.92; 1205938.82, 245203.2; 1205939, 245203.5; 1205939.16, 245203.82; 1205939.27, 245204.15; 1205939.36, 245204.5; 1205939.41, 245204.85; 1205939.43, 245205.2; 1205939.41, 245205.55; 1205939.36, 245205.9; 1205939.27, 245206.25; 1205939.16, 245206.58; 1205939, 245206.9; 1205938.82, 245207.2; 1205938.61, 245207.48; 1205938.38, 245207.75; 1205938.11, 245207.98; 1205937.83, 245208.19; 1205937.53, 245208.37; 1205937.21, 245208.53;
-----	---

116	竹縣107 新竹縣政府警察局新湖分局新豐分駐所 順序連接下列各點所含之區域： 1205913.36, 245359.32; 1205913.71, 245359.34; 1205914.06, 245359.39; 1205914.41, 245359.48; 1205914.74, 245359.59; 1205915.06, 245359.75; 1205915.36, 245359.93; 1205915.64, 245400.14; 1205915.91, 245400.37; 1205916.14, 245400.64; 1205916.35, 245400.92; 1205916.53, 245401.22; 1205916.69, 245401.54; 1205916.8, 245401.87; 1205916.89, 245402.22; 1205916.94, 245402.57; 1205916.96, 245402.92; 1205916.94, 245403.27; 1205916.89, 245403.62; 1205916.8, 245403.97; 1205916.69, 245404.3; 1205916.53, 245404.62; 1205916.35, 245404.92; 1205916.14, 245405.2; 1205915.91, 245405.47; 1205915.64, 245405.7; 1205915.36, 245405.91; 1205915.06, 245406.09; 1205914.74, 245406.25;
-----	--

117	竹縣108 新竹縣政府警察局新湖分局後湖派出所 順序連接下列各點所含之區域： 1210032.07, 245551.83; 1210032.42, 245551.85; 1210032.77, 245551.9; 1210033.12, 245551.99; 1210033.45, 245552.1; 1210033.77, 245552.26; 1210034.07, 245552.44; 1210034.35, 245552.65; 1210034.62, 245552.88; 1210034.85, 245553.15; 1210035.06, 245553.43; 1210035.24, 245553.73; 1210035.4, 245554.05; 1210035.51, 245554.38; 1210035.6, 245554.73; 1210035.65, 245555.08; 1210035.67, 245555.43; 1210035.65, 245555.78; 1210035.6, 245556.13; 1210035.51, 245556.48; 1210035.4, 245556.81; 1210035.24, 245557.13; 1210035.06, 245557.43; 1210034.85, 245557.71; 1210034.62, 245557.98; 1210034.35, 245558.21; 1210034.07, 245558.42; 1210033.77, 245558.6; 1210033.45, 245558.76;
-----	--

118	竹縣109 國立竹北高級中學 順序連接下列各點所含之區域： 1210013.5, 245001; 1210014.38, 245001.04; 1210015.26, 245001.17; 1210016.11, 245001.39; 1210016.94, 245001.69; 1210017.74, 245002.06; 1210018.5, 245002.52; 1210019.21, 245003.04; 1210019.86, 245003.64; 1210020.46, 245004.29; 1210020.98, 245005; 1210021.44, 245005.76; 1210021.81, 245006.56; 1210022.11, 245007.39; 1210022.33, 245008.24; 1210022.46, 245009.12; 1210022.5, 245010; 1210022.46, 245010.88; 1210022.33, 245011.76; 1210022.11, 245012.61; 1210021.81, 245013.44; 1210021.44, 245014.24; 1210020.98, 245015; 1210020.46, 245015.71; 1210019.86, 245016.36; 1210019.21, 245016.96; 1210018.5, 245017.48; 1210017.74, 245017.94; 1210016.94, 245018.31;
119	竹縣110 新竹縣山崎國民小學 順序連接下列各點所含之區域： 1205957, 245220.3; 1205953.8, 245217.1; 1205949.7, 245219.7; 1205952.8, 245223.2; 1205957, 245220.3;
120	竹縣111 新竹縣中正國民小學 順序連接下列各點所含之區域： 1210111.92, 245016.8; 1210115.11, 245014.1; 1210112.7, 245008.81; 1210108.29, 245011.19; 1210111.92, 245016.8;

121	竹縣112 新竹縣興隆國民小學 順序連接下列各點所含之區域： 1210053.28, 244854.36; 1210053.81, 244854.39; 1210054.33, 244854.46; 1210054.85, 244854.59; 1210055.35, 244854.77; 1210055.83, 244855; 1210056.28, 244855.27; 1210056.71, 244855.59; 1210057.1, 244855.94; 1210057.45, 244856.33; 1210057.77, 244856.76; 1210058.04, 244857.21; 1210058.27, 244857.69; 1210058.45, 244858.19; 1210058.58, 244858.71; 1210058.65, 244859.23; 1210058.68, 244859.76; 1210058.65, 244900.29; 1210058.58, 244900.81; 1210058.45, 244901.33; 1210058.27, 244901.83; 1210058.04, 244902.31; 1210057.77, 244902.76; 1210057.45, 244903.19; 1210057.1, 244903.58; 1210056.71, 244903.93; 1210056.28, 244904.25; 1210055.83, 244904.52; 1210055.35, 244904.75;
-----	---

122	竹縣113 新竹縣立五峰國民中學 順序連接下列各點所含之區域： 1210707.6, 243754.84; 1210707.81, 243754.85; 1210708.02, 243754.88; 1210708.23, 243754.93; 1210708.43, 243755; 1210708.62, 243755.1; 1210708.8, 243755.2; 1210708.97, 243755.33; 1210709.13, 243755.47; 1210709.27, 243755.63; 1210709.4, 243755.8; 1210709.5, 243755.98; 1210709.6, 243756.17; 1210709.67, 243756.37; 1210709.72, 243756.58; 1210709.75, 243756.79; 1210709.76, 243757; 1210709.75, 243757.21; 1210709.72, 243757.42; 1210709.67, 243757.63; 1210709.6, 243757.83; 1210709.5, 243758.02; 1210709.4, 243758.2; 1210709.27, 243758.37; 1210709.13, 243758.53; 1210708.97, 243758.67; 1210708.8, 243758.8; 1210708.62, 243758.9; 1210708.43, 243759;
-----	---

123	竹縣114 新竹縣立博愛國民中學 順序連接下列各點所含之區域： 1210024.99, 244939.25; 1210025.87, 244939.29; 1210026.75, 244939.42; 1210027.6, 244939.64; 1210028.43, 244939.94; 1210029.23, 244940.31; 1210029.99, 244940.77; 1210030.7, 244941.29; 1210031.35, 244941.89; 1210031.95, 244942.54; 1210032.47, 244943.25; 1210032.93, 244944.01; 1210033.3, 244944.81; 1210033.6, 244945.64; 1210033.82, 244946.49; 1210033.95, 244947.37; 1210033.99, 244948.25; 1210033.95, 244949.13; 1210033.82, 244950.01; 1210033.6, 244950.86; 1210033.3, 244951.69; 1210032.93, 244952.49; 1210032.47, 244953.25; 1210031.95, 244953.96; 1210031.35, 244954.61; 1210030.7, 244955.21; 1210029.99, 244955.73; 1210029.23, 244956.19; 1210028.43, 244956.56;
124	竹縣115 新竹高鐵站 順序連接下列各點所含之區域： 1210214.04, 244842.91; 1210211.13, 244836.64; 1210208.33, 244831.39; 1210205.84, 244827; 1210214.36, 244823.7; 1210218.58, 244822.2; 1210221.07, 244821.72; 1210224.16, 244821.18; 1210227.82, 244820.44; 1210231.24, 244819.36; 1210232.55, 244822.96; 1210233.86, 244827.52; 1210234.54, 244830.35; 1210235.85, 244836.39; 1210228.43, 244837.72; 1210225.34, 244838.56; 1210214.04, 244842.91;

125	竹縣116 新豐轉播站 順序連接下列各點所含之區域： 1205930, 245534.4; 1205930.35, 245534.42; 1205930.7, 245534.47; 1205931.05, 245534.56; 1205931.38, 245534.67; 1205931.7, 245534.83; 1205932, 245535.01; 1205932.28, 245535.22; 1205932.55, 245535.45; 1205932.78, 245535.72; 1205932.99, 245536; 1205933.17, 245536.3; 1205933.33, 245536.62; 1205933.44, 245536.95; 1205933.53, 245537.3; 1205933.58, 245537.65; 1205933.6, 245538; 1205933.58, 245538.35; 1205933.53, 245538.7; 1205933.44, 245539.05; 1205933.33, 245539.38; 1205933.17, 245539.7; 1205932.99, 245540; 1205932.78, 245540.28; 1205932.55, 245540.55; 1205932.28, 245540.78; 1205932, 245540.99; 1205931.7, 245541.17; 1205931.38, 245541.33;
-----	--

126	竹縣117 新桃電廠 順序連接下列各點所含之區域： 1211152.17, 244843; 1211152.88, 244843.03; 1211153.57, 244843.14; 1211154.26, 244843.31; 1211154.93, 244843.55; 1211155.56, 244843.85; 1211156.17, 244844.21; 1211156.74, 244844.63; 1211157.26, 244845.11; 1211157.74, 244845.63; 1211158.16, 244846.2; 1211158.52, 244846.81; 1211158.82, 244847.44; 1211159.06, 244848.11; 1211159.23, 244848.8; 1211159.34, 244849.49; 1211159.37, 244850.2; 1211159.34, 244850.91; 1211159.23, 244851.6; 1211159.06, 244852.29; 1211158.82, 244852.96; 1211158.52, 244853.59; 1211158.16, 244854.2; 1211157.74, 244854.77; 1211157.26, 244855.29; 1211156.74, 244855.77; 1211156.17, 244856.19; 1211155.56, 244856.55; 1211154.93, 244856.85;
127	竹縣118 新竹科學園區(寶山二期A區) 相關座標資料請至本府網站下載。
128	新竹科學園區(寶山二期B區) 相關座標資料請至本府網站下載。
129	竹縣119 新竹科學園區(寶山二期C區) 相關座標資料請至本府網站下載。

130	竹縣120 新竹科學園區(園區二路與工業東五路) 順序連接下列各點所含之區域： 1210027, 244623.44; 1210027.3, 244623.45; 1210027.6, 244623.5; 1210027.89, 244623.57; 1210028.17, 244623.67; 1210028.44, 244623.8; 1210028.7, 244623.96; 1210028.94, 244624.13; 1210029.16, 244624.34; 1210029.37, 244624.56; 1210029.54, 244624.8; 1210029.7, 244625.06; 1210029.83, 244625.33; 1210029.93, 244625.61; 1210030, 244625.9; 1210030.05, 244626.2; 1210030.06, 244626.5; 1210030.05, 244626.8; 1210030, 244627.1; 1210029.93, 244627.39; 1210029.83, 244627.67; 1210029.7, 244627.94; 1210029.54, 244628.2; 1210029.37, 244628.44; 1210029.16, 244628.66; 1210028.94, 244628.87; 1210028.7, 244629.04; 1210028.44, 244629.2; 1210028.17, 244629.33;
131	竹縣121 臺灣新竹地方法院 順序連接下列各點所含之區域： 1210106.96, 244847.88; 1210112.72, 244844.64; 1210109.84, 244839.6; 1210105.16, 244844.28; 1210106.96, 244847.88;

132	竹縣122 竹塹廣播電臺 順序連接下列各點所含之區域： 1210709.98, 244550; 1210710.86, 244550.04; 1210711.74, 244550.17; 1210712.59, 244550.39; 1210713.42, 244550.69; 1210714.22, 244551.06; 1210714.98, 244551.52; 1210715.69, 244552.04; 1210716.34, 244552.64; 1210716.94, 244553.29; 1210717.46, 244554; 1210717.92, 244554.76; 1210718.29, 244555.56; 1210718.59, 244556.39; 1210718.81, 244557.24; 1210718.94, 244558.12; 1210718.98, 244559; 1210718.94, 244559.88; 1210718.81, 244600.76; 1210718.59, 244601.61; 1210718.29, 244602.44; 1210717.92, 244603.24; 1210717.46, 244604; 1210716.94, 244604.71; 1210716.34, 244605.36; 1210715.69, 244605.96; 1210714.98, 244606.48; 1210714.22, 244606.94; 1210713.42, 244607.31;
133	竹縣123 新竹竹北行動電信園區 順序連接下列各點所含之區域： 1210044.09, 244937.28; 1210048.07, 244944.73; 1210040.65, 244946.5; 1210036.91, 244939.86; 1210044.09, 244937.28;

134	竹縣124 新竹科學園區(寶山二期B區) 順序連接下列各點所含之區域： 1210000.433 , 244556.6112; 1210000.838 , 244556.0887; 1210000.784 , 244556.0147; 1210000.757 , 244555.0729; 1210000.412 , 244554.5596; 1210000.307 , 244554.4121; 1210000.228 , 244554.4554; 1205959.556 , 244554.8964; 1205958.506 , 244553.6451; 1205957.743 , 244552.2919; 1205957.517 , 244551.9549; 1205956.679 , 244550.6986; 1205956.51 , 244550.5342; 1205955.824 , 244549.8792; 1205955.655 , 244549.7232; 1205954.938 , 244549.2192; 1205954.949 , 244549.3428; 1205954.867 , 244549.8989; 1205954.958 , 244550.5054; 1205954.913 , 244551.0685; 1205954.748 , 244551.6151; 1205954.473 , 244552.4468; 1205954.176 , 244553.3037; 1205954.122 , 244553.4365; 1205954.091 , 244553.5427; 1205953.644 , 244554.6627; 1205953.386 , 244554.9359; 1205953.369 , 244554.967; 1205953.193 , 244555.2582;
135	竹縣125 新竹縣政府辦公廳舍暨縣長官邸 順序連接下列各點所含之區域： 1210044.66, 244942.05; 1210043.54, 244940.2; 1210044.46, 244939.67; 1210042.03, 244934.55; 1210047.2, 244932.13; 1210050.18, 244936.9; 1210053.27, 244935.32; 1210054.12, 244937.08; 1210052.42, 244937.99; 1210044.66, 244942.05;

136	竹縣126 安興國小 順序連接下列各點所含之區域： 1210155.52, 244928.85; 1210156.4, 244928.89; 1210157.28, 244929.02; 1210158.13, 244929.24; 1210158.96, 244929.54; 1210159.76, 244929.91; 1210200.52, 244930.37; 1210201.23, 244930.89; 1210201.88, 244931.49; 1210202.48, 244932.14; 1210203, 244932.85; 1210203.46, 244933.61; 1210203.83, 244934.41; 1210204.13, 244935.24; 1210204.35, 244936.09; 1210204.48, 244936.97; 1210204.52, 244937.85; 1210204.48, 244938.73; 1210204.35, 244939.61; 1210204.13, 244940.46; 1210203.83, 244941.29; 1210203.46, 244942.09; 1210203, 244942.85; 1210202.48, 244943.56; 1210201.88, 244944.21; 1210201.23, 244944.81; 1210200.52, 244945.33; 1210159.76, 244945.79; 1210158.96, 244946.16;
-----	--

137	竹縣127 信勢國小 順序連接下列各點所含之區域： 1210219.64, 245353; 1210220.17, 245353.03; 1210220.69, 245353.1; 1210221.21, 245353.23; 1210221.71, 245353.41; 1210222.19, 245353.64; 1210222.64, 245353.91; 1210223.07, 245354.23; 1210223.46, 245354.58; 1210223.81, 245354.97; 1210224.13, 245355.4; 1210224.4, 245355.85; 1210224.63, 245356.33; 1210224.81, 245356.83; 1210224.94, 245357.35; 1210225.01, 245357.87; 1210225.04, 245358.4; 1210225.01, 245358.93; 1210224.94, 245359.45; 1210224.81, 245359.97; 1210224.63, 245400.47; 1210224.4, 245400.95; 1210224.13, 245401.4; 1210223.81, 245401.83; 1210223.46, 245402.22; 1210223.07, 245402.57; 1210222.64, 245402.89; 1210222.19, 245403.16; 1210221.71, 245403.39;
-----	---

138	竹縣128 勝利國中 順序連接下列各點所含之區域： 1210127, 244936.8; 1210127.71, 244936.83; 1210128.4, 244936.94; 1210129.09, 244937.11; 1210129.76, 244937.35; 1210130.39, 244937.65; 1210131, 244938.01; 1210131.57, 244938.43; 1210132.09, 244938.91; 1210132.57, 244939.43; 1210132.99, 244940; 1210133.35, 244940.61; 1210133.65, 244941.24; 1210133.89, 244941.91; 1210134.06, 244942.6; 1210134.17, 244943.29; 1210134.2, 244944; 1210134.17, 244944.71; 1210134.06, 244945.4; 1210133.89, 244946.09; 1210133.65, 244946.76; 1210133.35, 244947.39; 1210132.99, 244948; 1210132.57, 244948.57; 1210132.09, 244949.09; 1210131.57, 244949.57; 1210131, 244949.99; 1210130.39, 244950.35; 1210129.76, 244950.65;
139	竹縣129 富興國小 順序連接下列各點所含之區域： 1205919, 244110; 1205919, 244113; 1205920, 244109.5; 1205920, 244109; 1205916, 244109; 1205919, 244110;
140	竹縣130 新埔國小 順序連接下列各點所含之區域： 1210454.02, 244942.69; 1210446.4, 244940.44; 1210444.19, 244941.5; 1210453.82, 244946.55; 1210454.02, 244942.69;

141	竹縣131 東興國小 順序連接下列各點所含之區域： 1211928.2, 244814.18; 1212002.33, 244818.36; 1211916.18, 244820.66; 1211849.18, 244816.49; 1211928.2, 244814.18;
142	竹縣132 新竹縣成功國中 順序連接下列各點所含之區域： 1210057.4, 244907.61; 1210059.56, 244911.99; 1210106.82, 244909.4; 1210104.7, 244904.74; 1210057.4, 244907.61;
143	竹縣133 東元社團法人東元綜合醫院 順序連接下列各點所含之區域： 1210050.83, 241352.93; 1210051.01, 241352.94; 1210051.18, 241352.96; 1210051.35, 241353.01; 1210051.52, 241353.07; 1210051.68, 241353.14; 1210051.83, 241353.23; 1210051.97, 241353.34; 1210052.1, 241353.46; 1210052.22, 241353.59; 1210052.33, 241353.73; 1210052.42, 241353.88; 1210052.49, 241354.04; 1210052.55, 241354.21; 1210052.6, 241354.38; 1210052.62, 241354.55; 1210052.63, 241354.73; 1210052.62, 241354.91; 1210052.6, 241355.08; 1210052.55, 241355.25; 1210052.49, 241355.42; 1210052.42, 241355.58; 1210052.33, 241355.73; 1210052.22, 241355.87; 1210052.1, 241356; 1210051.97, 241356.12; 1210051.83, 241356.23; 1210051.68, 241356.32; 1210051.52, 241356.39;

144	竹縣134 新竹縣政府警察局新埔分局南華派出所 順序連接下列各點所含之區域： 1211021.83, 244544.85; 1211022.71, 244544.89; 1211023.59, 244545.02; 1211024.44, 244545.24; 1211025.27, 244545.54; 1211026.07, 244545.91; 1211026.83, 244546.37; 1211027.54, 244546.89; 1211028.19, 244547.49; 1211028.79, 244548.14; 1211029.31, 244548.85; 1211029.77, 244549.61; 1211030.14, 244550.41; 1211030.44, 244551.24; 1211030.66, 244552.09; 1211030.79, 244552.97; 1211030.83, 244553.85; 1211030.79, 244554.73; 1211030.66, 244555.61; 1211030.44, 244556.46; 1211030.14, 244557.29; 1211029.77, 244558.09; 1211029.31, 244558.85; 1211028.79, 244559.56; 1211028.19, 244600.21; 1211027.54, 244600.81; 1211026.83, 244601.33; 1211026.07, 244601.79; 1211025.27, 244602.16;
-----	---

域

及航空站或飛行場四周之一定距離範圍、及下
域外，遙控無人機操作人依「民用航空法」、
無人機活動。

時間及其他管理事項

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。
本區禁止遙控無人機飛航活動。
本區禁止遙控無人機飛航活動。
本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。
本區禁止遙控無人機飛航活動。
本區禁止遙控無人機飛航活動。
本區禁止遙控無人機飛航活動。

1. 本區域週六、週日及國定假日之日出至日落，區域內開放從事遙控無人機活動，限制高度400英呎(120公尺)以下；臨時關閉則另行通告。
2. 申請本區域於核定日外從事活動者，經新竹縣政府同意後，始得為之。

本區禁止遙控無人機飛航活動。

1. 本區域週六、週日及國定假日之日出至日落，區域內開放從事遙控無人機活動，限制高度400英呎(120公尺)以下；臨時關閉則另行通告。
2. 申請本區域於核定日外從事活動者，經新竹縣政府同意後，始得為之。

1. 本區域週六、週日及國定假日之日出至日落，區域內開放從事遙控無人機活動，限制高度400英呎(120公尺)以下；臨時關閉則另行通告。
2. 申請本區域於核定日外從事活動者，經新竹縣政府同意後，始得為之。

1. 本區域週六、週日及國定假日之日出至日落，區域內開放從事遙控無人機活動，限制高度400英呎(120公尺)以下；臨時關閉則另行通告。
2. 申請本區域於核定日外從事活動者，經新竹縣政府同意後，始得為之。

1. 本區域週六、週日及國定假日之日出至日落，區域內開放從事遙控無人機活動，限制高度400英呎(120公尺)以下；臨時關閉則另行通告。
2. 申請本區域於核定日外從事活動者，經新竹縣政府同意後，始得為之。

1. 本區域週六、週日及國定假日之日出至日落，區域內開放從事遙控無人機活動，限制高度400英呎(120公尺)以下；臨時關閉則另行通告。
2. 申請本區域於核定日外從事活動者，經新竹縣政府同意後，始得為之。

1. 本區域週六、週日及國定假日之日出至日落，區域內開放從事遙控無人機活動，限制高度400英呎(120公尺)以下；臨時關閉則另行通告。
2. 申請本區域於核定日外從事活動者，經新竹縣政府同意後，始得為之。

本區禁止遙控無人機飛航活動。

1. 本區域週六、週日及國定假日之日出至日落，區域內開放從事遙控無人機活動，限制高度400英呎(120公尺)以下；臨時關閉則另行通告。
2. 申請本區域於核定日外從事活動者，經新竹縣政府同意後，始得為之。

1. 本區域週六、週日及國定假日之日出至日落，區域內開放從事遙控無人機活動，限制高度400英呎(120公尺)以下；臨時關閉則另行通告。
2. 申請本區域於核定日外從事活動者，經新竹縣政府同意後，始得為之。

1. 本區域週六、週日及國定假日之日出至日落，區域內開放從事遙控無人機活動，限制高度400英呎(120公尺)以下；臨時關閉則另行通告。
2. 申請本區域於核定日外從事活動者，經新竹縣政府同意後，始得為之。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

1. 週一至週五(國定假日除外)日出至日落，區域內開放從事遙控無人機活動；臨時關閉則另行通告。
2. 申請本區域於核定日外從事活動者，經新竹縣政府會商國立竹東高級中學同意後為之。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。
本區禁止遙控無人機飛航活動。
本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。
本區禁止遙控無人機飛航活動。
本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。
本區禁止遙控無人機飛航活動。
本區禁止遙控無人機飛航活動。
本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。
本區禁止遙控無人機飛航活動。
本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

本區禁止遙控無人機飛航活動。

公路總局臺61-竹縣

公路總局臺68-竹縣

臺鐵-竹縣1

1205858.56, 245602.53;	1210132.32, 244756.02;	1210324.99, 245528.67;
1205850.2, 245553.74;	1210135.28, 244754.67;	1210322.92, 245525.98;
1205844.47, 245547.68;	1210137.59, 244753.66;	1210320.27, 245522.08;
1205837.22, 245540.15;	1210140.39, 244752.43;	1210319.37, 245521.72;
1205830.97, 245533.54;	1210142.74, 244751.36;	1210318.7, 245520.65;
1205826.63, 245529.03;	1210146.56, 244749.7;	1210318.95, 245520.06;
1205823.6, 245525.26;	1210149.07, 244748.57;	1210317.21, 245517.1;
1205821.21, 245521.59;	1210152.99, 244746.84;	1210313.62, 245511.81;
1205819.45, 245517.87;	1210157.76, 244744.73;	1210307.26, 245502.54;
1205818.26, 245514.64;	1210204.53, 244741.81;	1210305.53, 245459.74;
1205817.54, 245511.14;	1210211.81, 244738.58;	1210258.51, 245447.94;
1205817.15, 245506.74;	1210215.38, 244737.03;	1210252.76, 245438.11;
1205817.12, 245503.97;	1210218.89, 244735.48;	1210247.4, 245429.06;
1205817.29, 245458.04;	1210223.18, 244733.58;	1210243.51, 245422.35;
1205817.81, 245451.82;	1210228.12, 244731.38;	1210239.11, 245415.14;
1205818.25, 245445.31;	1210232.54, 244729.47;	1210237.36, 245412.66;
1205818.8, 245441.48;	1210236.53, 244727.69;	1210236.55, 245412.33;
1205819.83, 245437.83;	1210239.51, 244726.38;	1210235.69, 245411.23;
1205819.94, 245437.08;	1210244.91, 244723.97;	1210235.87, 245410.49;
1205820.4, 245430.27;	1210248.72, 244722.29;	1210235.87, 245410.09;
1205820.69, 245425.14;	1210251.95, 244720.88;	1210232.93, 245405.28;
1205820.01, 245421.92;	1210254.76, 244719.56;	1210232.57, 245405.24;
1205819.81, 245419.96;	1210257.36, 244718.32;	1210231.57, 245404.79;
1205819.26, 245416.18;	1210259.66, 244717.02;	1210231.07, 245403.86;
1205818.6, 245413.95;	1210301.69, 244715.79;	1210231.67, 245402.92;
1205817.81, 245411.59;	1210304.54, 244713.88;	1210229.72, 245359.32;
1205817.82, 245410.9;	1210307.52, 244711.63;	1210226.74, 245354.41;
1205817.88, 245410.27;	1210309.87, 244709.65;	1210224.91, 245352.09;
1205818.07, 245409.87;	1210312, 244707.66;	1210223.16, 245350.14;
1205818.35, 245409.41;	1210313.61, 244706.08;	1210220.77, 245348.08;
1205812.53, 245402.69;	1210315.14, 244704.35;	1210218.17, 245346.25;
1205808.94, 245359;	1210316.81, 244702.4;	1210216.07, 245345.08;
1205805.14, 245355.65;	1210318.27, 244700.55;	1210214.08, 245344.07;
1205758.84, 245350.82;	1210319.62, 244658.63;	1210205.88, 245340.85;
1205753.3, 245346.43;	1210321.6, 244655.53;	1210152.58, 245335.79;
1205752.34, 245345.85;	1210322.7, 244653.61;	1210139.76, 245330.87;
1205743.92, 245339.32;	1210323.66, 244651.72;	1210131.59, 245327.72;
1205738.51, 245334.28;	1210325.14, 244648.5;	1210123.8, 245324.68;
1205734.94, 245330.55;	1210326.52, 244645.09;	1210117.42, 245322.26;
1205729.86, 245323.81;	1210328.27, 244640.94;	1210114.69, 245320.86;
1205725.5, 245315.95;	1210329.03, 244639.38;	1210111.49, 245318.77;
1205723.52, 245310.88;	1210330.01, 244637.68;	1210106.95, 245315.12;

1205721.52, 245304.99;	1210330.98, 244636.07;	1210101.11, 245310.38;
1205720.09, 245259.75;	1210332.68, 244633.47;	1210056.01, 245306.22;
1205718.14, 245252.3;	1210334.1, 244631.39;	1210049.88, 245301.27;
1205716.47, 245246.38;	1210335.69, 244629;	1210044.71, 245257.02;
1205713.99, 245237.32;	1210336.37, 244627.69;	1210037.99, 245251.6;
1205713.73, 245235.72;	1210337.2, 244626.2;	1210032.87, 245247.48;
1205712.95, 245230.34;	1210337.66, 244625.11;	1210026.06, 245241.92;
1205712.3, 245223.59;	1210338.99, 244622.06;	1210021.08, 245237.9;
1205710.9, 245212.31;	1210340.47, 244618.58;	1210015.09, 245233.06;
1205709.46, 245200.21;	1210341.91, 244615.21;	1210008.8, 245227.87;
1205706.79, 245150.06;	1210343.06, 244612.6;	1210002.49, 245222.87;
1205703.33, 245142.39;	1210343.9, 244610.59;	1205957.75, 245218.97;
1205700.63, 245137.65;	1210345, 244608.05;	1205955.99, 245217.69;
1205657.03, 245132.65;	1210345.93, 244605.93;	1205955.1, 245217.17;
1205650.19, 245125.34;	1210346.92, 244603.55;	1205951.21, 245214.11;
1205649.06, 245124.27;	1210347.83, 244601.41;	1205950.67, 245214.35;
1205643.42, 245119.13;	1210348.89, 244558.96;	1205950.08, 245214.3;
1205637.4, 245113.19;	1210349.83, 244556.76;	1205949.31, 245213.84;
1205632.92, 245108.43;	1210350.88, 244554.35;	1205947.99, 245212.74;
1205627.89, 245103;	1210351.83, 244552.17;	1205947.78, 245212.21;
1205625.36, 245100.15;	1210352.81, 244550.06;	1205946.74, 245211.09;
1205626.11, 245059.6;	1210353.96, 244548.02;	1205945.24, 245209.82;
1205627.85, 245057.55;	1210355.4, 244546.2;	1205944.68, 245209.07;
1205633.5, 245103.7;	1210356.48, 244545.05;	1205943.2, 245207.67;
1205640.52, 245111.27;	1210357.85, 244543.81;	1205939.57, 245204.76;
1205647.76, 245118.21;	1210358.77, 244543.16;	1205937.15, 245202.48;
1205652.98, 245122.94;	1210400.36, 244542.12;	1205934.84, 245200.11;
1205659.77, 245130.25;	1210401.8, 244541.34;	1205933.45, 245158.1;
1205703.68, 245135.75;	1210403.33, 244540.65;	1205932.67, 245156.2;
1205706.44, 245140.4;	1210406.11, 244539.34;	1205932.25, 245154.57;
1205710.2, 245148.89;	1210408.61, 244538.17;	1205931.98, 245152.72;
1205711.14, 245152.42;	1210411.09, 244536.94;	1205932.04, 245150.91;
1205712.99, 245159.61;	1210412.72, 244535.86;	1205932.27, 245149.22;
1205713.63, 245204.49;	1210414.21, 244534.72;	1205932.83, 245147.2;
1205714.38, 245211.05;	1210415.1, 244533.92;	1205933.88, 245145.28;
1205715.18, 245217.37;	1210416.1, 244532.94;	1205934.93, 245143.71;
1205715.92, 245223.14;	1210416.98, 244531.88;	1205936.11, 245142.35;
1205716.29, 245227.48;	1210417.95, 244530.6;	1205937.42, 245141.28;
1205716.85, 245231.77;	1210418.87, 244529.07;	1205939.17, 245140.1;
1205717.59, 245236.65;	1210419.79, 244527.34;	1205947.46, 245135.57;
1205718.33, 245239.42;	1210421.3, 244524.8;	1210000.22, 245128.66;
1205719.54, 245243.73;	1210422.33, 244523.47;	1210008.11, 245124.47;
1205720.96, 245248.96;	1210424.24, 244521.4;	1210013.53, 245122.23;
1205722.42, 245254.34;	1210425.47, 244520.31;	1210031, 245115.19;
1205723.81, 245259.5;	1210426.51, 244519.61;	1210035.6, 245112.91;
1205725.06, 245304.18;	1210427.25, 244519.11;	1210039.75, 245109.76;

1205727.03, 245309.98;	1210428.35, 244518.49;	1210042.95, 245106.27;
1205728.86, 245314.52;	1210429.36, 244517.98;	1210044.7, 245103.54;
1205733.02, 245322.02;	1210430.28, 244517.68;	1210046.2, 245100.66;
1205737.66, 245328.2;	1210431.25, 244517.33;	1210047.05, 245058.14;
1205741.28, 245331.89;	1210432.76, 244516.95;	1210047.75, 245055.38;
1205746.32, 245336.64;	1210433.56, 244516.76;	1210048.08, 245052.45;
1205750.69, 245339.95;	1210434.32, 244516.18;	1210048.09, 245050.02;
1205757.87, 245345.45;	1210434.87, 244515.66;	1210047.89, 245047.43;
1205801.9, 245348.55;	1210435.31, 244515.09;	1210047.27, 245044.54;
1205804.7, 245350.76;	1210435.69, 244514.59;	1210046.37, 245041.84;
1205807.84, 245353.17;	1210436.06, 244514.03;	1210044.9, 245038.89;
1205811.35, 245356.31;	1210436.3, 244513.48;	1210043.19, 245036.17;
1205813.37, 245358.33;	1210436.55, 244512.9;	1210040.8, 245033.1;
1205814.88, 245359.87;	1210437.08, 244511.18;	1210038.67, 245030.76;
1205815.53, 245400.6;	1210438, 244508.25;	1210038.07, 245029.93;
1205817.54, 245402.9;	1210438.79, 244506.5;	1210037.28, 245029.17;
1205819.76, 245405.42;	1210439.73, 244504.96;	1210032.58, 245022.84;
1205821.61, 245407.51;	1210440.55, 244503.89;	1210030.86, 245020.62;
1205822.76, 245408.77;	1210441.57, 244502.83;	1210030.41, 245020.4;
1205823.06, 245409.19;	1210442.97, 244501.59;	1210030.13, 245019.92;
1205823.24, 245409.69;	1210445.25, 244459.9;	1210029.92, 245019.22;
1205823.18, 245410.25;	1210447.76, 244458.1;	1210028.17, 245016.31;
1205822.98, 245410.91;	1210449.61, 244456.8;	1210020.69, 245006.21;
1205822.62, 245411.74;	1210451.26, 244455.61;	1210010.7, 244952.67;
1205823.25, 245413.82;	1210453.54, 244453.98;	1210007.08, 244947.24;
1205823.64, 245415.65;	1210453.95, 244453.69;	1210003.77, 244941.61;
1205824.12, 245418.25;	1210454.38, 244453.37;	1210001.78, 244937.39;
1205824.29, 245420.68;	1210454.91, 244453.24;	1205959.32, 244931.71;
1205824.42, 245423.13;	1210455.39, 244453.23;	1205955.59, 244921.87;
1205824.32, 245426.57;	1210455.89, 244453.42;	1205957.67, 244921.13;
1205823.68, 245435.38;	1210456.23, 244453.68;	1210000.5, 244928.3;
1205823.14, 245442.62;	1210456.55, 244454.03;	1210003.44, 244935.57;
1205822.83, 245448.96;	1210456.79, 244454.5;	1210006.01, 244940.57;
1205822.83, 245450.25;	1210456.84, 244454.89;	1210007.56, 244943.45;
1205822.53, 245451.78;	1210456.82, 244455.4;	1210011.12, 244949.16;
1205822.19, 245455.92;	1210456.57, 244455.89;	1210020.63, 245002.22;
1205821.91, 245458.93;	1210456.23, 244456.2;	1210029.4, 245013.98;
1205821.63, 245503.48;	1210453.69, 244458.03;	1210032.11, 245016.88;
1205821.65, 245506.36;	1210451.33, 244459.76;	1210032.92, 245017.12;
1205821.99, 245509.48;	1210448.92, 244501.53;	1210034.39, 245019.04;
1205822.42, 245511.35;	1210446.64, 244503.15;	1210034.79, 245019.91;
1205822.93, 245513.07;	1210445.42, 244504.06;	1210035.6, 245020.88;
1205823.57, 245515.04;	1210444.74, 244504.62;	1210035.9, 245021.67;
1205824.78, 245517.82;	1210444.2, 244505.09;	1210036.19, 245021.91;
1205825.62, 245519.61;	1210444.75, 244504.9;	1210036.96, 245023.14;
1205826.34, 245520.91;	1210445.48, 244504.61;	1210037.13, 245023.66;

1205827.28, 245522.37;	1210446.68, 244503.9;	1210041.83, 245030.38;
1205828.18, 245523.76;	1210449.06, 244502.11;	1210045.54, 245035.35;
1205829.16, 245525.06;	1210451.46, 244500.28;	1210047.19, 245037.93;
1205830.39, 245526.59;	1210453.77, 244458.53;	1210048.52, 245040.68;
1205834.4, 245530.8;	1210456.08, 244456.76;	1210049.82, 245044.34;
1205838.56, 245535.24;	1210458.54, 244454.91;	1210050.78, 245047.52;
1205842.88, 245539.75;	1210500.77, 244453.2;	1210051.06, 245050.49;
1205849.11, 245546.3;	1210503.04, 244451.47;	1210050.48, 245050.5;
1205853.91, 245551.28;	1210505.47, 244449.61;	1210049.97, 245056.04;
1205858.66, 245556.28;	1210507.99, 244447.73;	1210049.11, 245059.2;
1205902.46, 245600.29;	1210509.83, 244446.38;	1210047.87, 245102.41;
1205904.47, 245602.39;	1210512.24, 244444.63;	1210045.65, 245106.14;
1205907.12, 245605.34;	1210514.61, 244442.92;	1210042.89, 245109.71;
1205908.22, 245606.81;	1210517.33, 244440.98;	1210040.06, 245112.34;
1205909.18, 245608.54;	1210519.21, 244439.64;	1210037.05, 245114.49;
1205912.12, 245612.5;	1210521.87, 244437.75;	1210034.16, 245116.1;
1205915.65, 245617.39;	1210524.19, 244435.95;	1210029.83, 245117.91;
1205916.27, 245618.35;	1210526.58, 244434.11;	1210015.02, 245123.88;
1205913.28, 245620.24;	1210528.51, 244432.6;	1210009.85, 245126.02;
1205909.07, 245614.34;	1210530.78, 244430.75;	1210002.77, 245129.7;
1205905.79, 245610.26;	1210533.11, 244428.76;	1205941.99, 245140.96;
1205902.7, 245606.87;	1210535.04, 244427.07;	1205939.16, 245142.68;
1205858.56, 245602.53;	1210536.3, 244425.96;	1205937.9, 245143.67;
	1210537.32, 244425.01;	1205936.55, 245145.11;
	1210538.59, 244423.85;	1205935.83, 245146.41;
	1210539.9, 244422.59;	1205934.95, 245148.2;
	1210541.47, 244421.08;	1205934.36, 245150.33;
	1210542.7, 244419.91;	1205934.23, 245152.4;
	1210543.96, 244418.63;	1205934.56, 245154.5;
	1210545.66, 244416.89;	1205935.13, 245156.37;
	1210547.37, 244415.13;	1205936.23, 245158.31;
	1210548.96, 244413.39;	1205938.13, 245200.27;
	1210551.1, 244410.87;	1205940.26, 245201.94;
	1210553.41, 244408.02;	1205944.81, 245204.97;
	1210554.95, 244406.11;	1205948.89, 245208.03;
	1210556.41, 244404.25;	1205951.15, 245210;
	1210557.56, 244402.78;	1205951.41, 245209.9;
	1210558.43, 244401.52;	1205952.39, 245210.74;
	1210559.27, 244400.21;	1205952.41, 245211.1;
	1210600.48, 244358.31;	1205953.06, 245211.43;
	1210601.31, 244356.8;	1205952.92, 245211.76;
	1210602.25, 244354.97;	1210000.89, 245218.52;
	1210603.59, 244352.13;	1210008.95, 245224.94;
	1210604.16, 244350.6;	1210010.62, 245225.32;
	1210604.88, 244348.67;	1210012.08, 245224.86;
	1210605.38, 244347.06;	1210013.08, 245226.47;

1210605.86, 244345.36;	1210011.29, 245227.15;
1210606.32, 244343.61;	1210017.85, 245232.54;
1210606.72, 244341.62;	1210032.45, 245244.42;
1210607.03, 244339.8;	1210044.15, 245253.83;
1210607.26, 244338.02;	1210059.92, 245306.71;
1210607.38, 244336.33;	1210113.13, 245317.3;
1210607.43, 244334.54;	1210115.84, 245319.03;
1210607.28, 244332.62;	1210118.67, 245320.47;
1210607.1, 244330.91;	1210122.24, 245321.89;
1210606.33, 244327.1;	1210133.7, 245326.29;
1210605.65, 244323.88;	1210145.03, 245330.64;
1210605.5, 244323.07;	1210158.08, 245335.65;
1210605.48, 244322.69;	1210213.47, 245341.54;
1210605.58, 244322.26;	1210217.97, 245343.63;
1210605.8, 244321.87;	1210221.38, 245345.86;
1210606.01, 244321.63;	1210223.86, 245347.84;
1210606.28, 244321.44;	1210225.9, 245349.88;
1210606.62, 244321.28;	1210227.82, 245352.2;
1210606.96, 244321.19;	1210229.49, 245354.49;
1210607.35, 244321.17;	1210232.63, 245359.92;
1210607.76, 244321.23;	1210234, 245401.4;
1210608.17, 244321.39;	1210235.94, 245404.53;
1210608.42, 244321.61;	1210237.77, 245407.49;
1210608.65, 244321.89;	1210238.56, 245408.01;
1210608.86, 244322.28;	1210240.46, 245410.9;
1210609.6, 244325.74;	1210240.45, 245412.25;
1210610.46, 244329.77;	1210241.4, 245414.05;
1210610.87, 244333.78;	1210245.89, 245422.1;
1210610.74, 244338.67;	1210251.48, 245431.61;
1210609.76, 244344.34;	1210257.64, 245441.98;
1210608.64, 244348.37;	1210304.95, 245454.42;
1210607.1, 244352.63;	1210307.8, 245459.25;
1210604.98, 244357.24;	1210310.29, 245502.98;
1210602.02, 244402.3;	1210313.29, 245507.31;
1210558.28, 244407.48;	1210319.12, 245515.9;
1210554.47, 244412.16;	1210321.09, 245518.24;
1210549.14, 244418.19;	1210321.68, 245518.18;
1210543.94, 244423.48;	1210322.24, 245518.43;
1210537.99, 244429.08;	1210323.34, 245520.08;
1210534.15, 244432.36;	1210322.99, 245520.91;
1210531.93, 244434.22;	1210325.32, 245524.33;
1210527.52, 244437.77;	1210327.47, 245527.9;
1210520.53, 244442.93;	1210329.42, 245530.89;
1210511.15, 244449.74;	1210333.1, 245536.01;
1210503.74, 244455.3;	1210332.49, 245539.4;
1210500.87, 244457.48;	1210330.03, 245536.68;

1210456.19, 244501.05; 1210327.46, 245532.16;
1210450.62, 244505.21; 1210324.99, 245528.67;
1210449.42, 244506.14;
1210448, 244507.17;
1210445.84, 244508.24;
1210444.47, 244508.66;
1210443.21, 244509.13;
1210442.45, 244509.68;
1210441.82, 244510.62;
1210440.94, 244513.14;
1210440.19, 244515.5;
1210439.66, 244516.64;
1210438.68, 244518.03;
1210437.65, 244518.97;
1210435.69, 244520.24;
1210433.45, 244521.15;
1210431.05, 244522.03;
1210428.45, 244523.17;
1210426.74, 244524.19;
1210426.08, 244524.75;
1210424.7, 244526.2;
1210423.81, 244527.53;
1210422.96, 244529.04;
1210421.68, 244531.28;
1210420.74, 244532.68;
1210419.42, 244534.43;
1210417.95, 244536.04;
1210416.59, 244537.33;
1210414.71, 244538.71;
1210413.15, 244539.74;
1210411.29, 244540.74;
1210403.69, 244544.32;
1210400.77, 244545.97;
1210359.66, 244546.82;
1210358.36, 244548.13;
1210357.28, 244549.42;
1210356.61, 244550.4;
1210355.68, 244552.1;
1210353.91, 244556.22;
1210351.24, 244602.51;
1210348.12, 244609.82;
1210345.42, 244615.94;
1210342.28, 244623.3;
1210339.32, 244629.64;
1210337.37, 244632.72;
1210333.14, 244639.24;

1210331.74, 244641.83;
1210330.46, 244644.83;
1210328.65, 244649.24;
1210326.77, 244653.44;
1210324.24, 244657.92;
1210321.58, 244701.95;
1210318.01, 244706.4;
1210314.33, 244710.39;
1210309.04, 244714.92;
1210304.17, 244718.43;
1210259.52, 244721.12;
1210254.39, 244723.57;
1210248.74, 244726.06;
1210232.38, 244733.28;
1210218.69, 244739.37;
1210210.4, 244743.05;
1210202.8, 244746.34;
1210155.87, 244749.33;
1210140.47, 244756.18;
1210133.87, 244759.13;
1210129.46, 244801.23;
1210124.34, 244804.17;
1210120.41, 244806.66;
1210115.69, 244809.7;
1210117.03, 244805.92;
1210120.03, 244803.84;
1210125.65, 244801.2;
1210127.76, 244759.63;
1210130.9, 244757.72;
1210132.78, 244756.92;
1210132.97, 244756.24;
1210132.32, 244756.02;

臺鐵-竹縣2

高鐵-竹縣

高速公路-新竹縣北區1

1210747.09, 244319.68;	1210450.51, 245353.74;	1211204.39, 244855.43;
1210748.96, 244320.43;	1210449.14, 245354.07;	1211204.23, 244854.28;
1210750.66, 244320.84;	1210447.76, 245354.7;	1211204.22, 244854.23;
1210752.1, 244320.86;	1210356.36, 245237.01;	1211204.2, 244854.15;
1210753.71, 244320.77;	1210355.78, 245237.18;	1211204.17, 244854.07;
1210754.76, 244320.48;	1210354.64, 245234.5;	1211204.14, 244853.99;
1210756.21, 244320.03;	1210354.06, 245234.15;	1211204.09, 244853.92;
1210757.14, 244319.51;	1210353.72, 245232.74;	1211204.09, 244853.91;
1210757.94, 244319.01;	1210343.62, 245217.29;	1211203.93, 244853.67;
1210801.73, 244316.64;	1210342.15, 245218.02;	1211203.85, 244853.55;
1210808.96, 244312.58;	1210341.12, 245214.28;	1211204.04, 244853.24;
1210815.62, 244308.94;	1210338.62, 245210.86;	1211204.08, 244853.17;
1210820.88, 244306.12;	1210339.29, 245210.5;	1211204.11, 244853.1;
1210826.2, 244303.52;	1210323.04, 245145.46;	1211204.14, 244853.02;
1210835.66, 244258.85;	1210317.48, 245136;	1211204.16, 244852.94;
1210837.77, 244258.43;	1210313.29, 245128.23;	1211204.17, 244852.87;
1210839.66, 244258.46;	1210309.21, 245119.49;	1211204.18, 244852.81;
1210843.42, 244259.07;	1210308.03, 245120.52;	1211204.18, 244852.74;
1210845.08, 244258.94;	1210306.47, 245118.94;	1211204.19, 244852.51;
1210850.33, 244258;	1210306.65, 245115;	1211204.19, 244852.47;
1210852.06, 244257.86;	1210306.47, 245114.07;	1211204.19, 244852.38;
1210853.92, 244257.94;	1210303.6, 245106.29;	1211204.18, 244852.3;
1210856.04, 244258.29;	1210303.93, 245106.13;	1211204.16, 244852.21;
1210902.74, 244300.11;	1210301.09, 245057.64;	1211204.13, 244852.13;
1210904.42, 244300.12;	1210258.82, 245049.28;	1211204.09, 244852.05;
1210905.48, 244259.88;	1210254.07, 245031.15;	1211204.05, 244851.98;
1210910.04, 244257.94;	1210252.9, 245026.38;	1211203.98, 244851.89;
1210911.83, 244257.49;	1210252.13, 245024.96;	1211203.77, 244851.62;
1210913.35, 244257.46;	1210251.06, 245021.72;	1211203.77, 244851.6;
1210914.64, 244257.72;	1210251.79, 245021.34;	1211203.76, 244851.51;
1210916.32, 244258.27;	1210240.85, 244939.28;	1211203.75, 244851.43;
1210918.14, 244259.3;	1210238.12, 244939.83;	1211203.73, 244851.35;
1210928.89, 244306;	1210240.23, 244937.17;	1211203.7, 244851.27;
1210931.63, 244307.46;	1210238.98, 244932.22;	1211203.67, 244851.19;
1210933.18, 244307.69;	1210235.11, 244916.74;	1211203.62, 244851.11;
1210934.59, 244307.66;	1210234.68, 244916.74;	1211203.59, 244851.06;
1210936.05, 244307.2;	1210233.94, 244913.6;	1211203.55, 244851.01;
1210937.42, 244306.3;	1210234.37, 244913.51;	1211203.44, 244850.87;
1210947.46, 244257.23;	1210231.84, 244903.65;	1211203.44, 244850.86;
1210949.23, 244256.21;	1210225.11, 244837.58;	1211203.46, 244850.78;
1210950.38, 244255.87;	1210224.68, 244837.61;	1211203.47, 244850.66;
1210951.67, 244255.69;	1210220.79, 244822.14;	1211203.48, 244850.53;

1210959.27, 244255.61;	1210221.04, 244821.98;	1211203.48, 244850.5;
1211001.36, 244255.29;	1210214.46, 244756.07;	1211203.49, 244850.27;
1211002.51, 244254.7;	1210209.34, 244735.11;	1211203.49, 244850.04;
1211003.75, 244253.66;	1210205.94, 244719.52;	1211203.55, 244848.7;
1211007.42, 244249.13;	1210201.93, 244655.55;	1211203.55, 244848.68;
1211009.58, 244247.18;	1210200.8, 244649.38;	1211203.55, 244848.55;
1211014.03, 244242.92;	1210159.59, 244641.65;	1211203.57, 244847.67;
1211015.2, 244241.47;	1210157.65, 244632.56;	1211203.59, 244846.86;
1211018.43, 244235.47;	1210157.15, 244632.56;	1211203.6, 244846.72;
1211023.34, 244226.55;	1210156.23, 244629.81;	1211203.6, 244846.71;
1211024.48, 244225.19;	1210156.16, 244627.48;	1211203.6, 244846.46;
1211025.44, 244224.47;	1210154.55, 244625.27;	1211203.61, 244845.8;
1211026.87, 244223.7;	1210153.24, 244622.24;	1211203.62, 244845.52;
1211028.05, 244223.31;	1210152.78, 244619.36;	1211203.62, 244845.5;
1211029.98, 244223.02;	1210151.93, 244617.64;	1211203.61, 244845.42;
1211032.13, 244223.02;	1210152.71, 244615.85;	1211203.6, 244845.33;
1211033.8, 244223.41;	1210150.34, 244613.99;	1211203.58, 244845.25;
1211035.62, 244224.06;	1210152.05, 244613.48;	1211203.55, 244845.17;
1211040.9, 244226.68;	1210148.29, 244603.68;	1211203.52, 244845.09;
1211042.65, 244227.28;	1210146.9, 244603.1;	1211203.47, 244845.02;
1211047.24, 244228.52;	1210145.3, 244600.74;	1211203.43, 244844.95;
1211048.84, 244228.56;	1210145.41, 244559.06;	1211203.38, 244844.9;
1211050.29, 244228.31;	1210145.02, 244557.89;	1211203.28, 244844.77;
1211051.69, 244227.61;	1210144.95, 244556.86;	1211203.31, 244844.74;
1211052.9, 244226.56;	1210143.04, 244552.34;	1211203.37, 244844.68;
1211053.7, 244225.28;	1210143.26, 244552.24;	1211203.43, 244844.61;
1211054.44, 244223.76;	1210140.95, 244547.71;	1211203.48, 244844.54;
1211054.52, 244223.29;	1210140.27, 244547.97;	1211203.52, 244844.47;
1211054.73, 244223.01;	1210137.08, 244542.21;	1211203.56, 244844.39;
1211054.6, 244222.54;	1210136.44, 244540.3;	1211203.59, 244844.31;
1211054.79, 244221.96;	1210135.69, 244538.58;	1211203.61, 244844.22;
1211055.11, 244221.57;	1210134.73, 244537.13;	1211203.62, 244844.14;
1211055.46, 244221.4;	1210134.02, 244537.65;	1211203.62, 244844.06;
1211055.52, 244221.25;	1210131.74, 244534.42;	1211203.62, 244843.76;
1211055.36, 244220.93;	1210132.24, 244533.93;	1211203.62, 244843.75;
1211055.3, 244220.46;	1210130.61, 244531.38;	1211203.61, 244842.95;
1211055.3, 244220.02;	1210129.9, 244531.02;	1211203.6, 244842.25;
1211055.6, 244219.4;	1210128.87, 244529.85;	1211203.6, 244842.11;
1211055.85, 244219.19;	1210129.37, 244528.2;	1211203.6, 244842.1;
1211055.94, 244218.93;	1210127.52, 244525.49;	1211203.59, 244841.76;
1211056.26, 244218.34;	1210120.92, 244516.87;	1211203.59, 244841.68;
1211056.65, 244218.02;	1210120.63, 244516.94;	1211203.56, 244840.46;
1211057.13, 244217.91;	1210119.32, 244515.19;	1211203.56, 244840.44;
1211059.39, 244213.26;	1210118.01, 244514.98;	1211203.55, 244840.43;
1211101.3, 244214.09;	1210117.16, 244513.08;	1211203.52, 244839.59;
1211101.22, 244214.29;	1210115.88, 244510.97;	1211203.51, 244839.52;

1211101.34, 244214.34;	1210114.38, 244508.9;	1211203.51, 244839.49;
1211101.19, 244214.63;	1210111.93, 244508.19;	1211203.54, 244839.45;
1211101.23, 244214.84;	1210113.14, 244507.32;	1211203.66, 244839.31;
1211101.16, 244215.23;	1210110.47, 244504.42;	1211204.28, 244838.55;
1211101.06, 244215.45;	1210107.45, 244503.67;	1211204.35, 244838.45;
1211100.88, 244215.72;	1210107.34, 244502.64;	1211204.39, 244838.38;
1211100.59, 244215.9;	1210105.14, 244500.08;	1211204.43, 244838.3;
1211100.11, 244216.9;	1210104.75, 244458.5;	1211204.46, 244838.22;
1211100.48, 244217.66;	1210103.69, 244457.66;	1211204.48, 244838.14;
1211100.54, 244218.16;	1210101.45, 244456.95;	1211204.49, 244838.05;
1211100.43, 244218.59;	1210102.34, 244456.11;	1211204.49, 244837.97;
1211059.99, 244219.27;	1210058.14, 244452.1;	1211204.49, 244837.9;
1211059.67, 244219.55;	1210057.57, 244452.62;	1211204.43, 244837.13;
1211059.87, 244219.98;	1210057.27, 244452.29;	1211204.38, 244836.43;
1211059.85, 244220.41;	1210054.81, 244451.06;	1211204.61, 244835.79;
1211059.55, 244220.94;	1210053.5, 244450.02;	1211204.99, 244834.95;
1211059.5, 244221.27;	1210052.47, 244448.47;	1211205.01, 244834.9;
1211059.09, 244222.01;	1210051.9, 244448.21;	1211205.04, 244834.82;
1211058.78, 244222.29;	1210051.04, 244447.6;	1211205.06, 244834.74;
1211058.51, 244222.5;	1210049.84, 244445.1;	1211205.07, 244834.65;
1211058.17, 244222.64;	1210048.06, 244443.77;	1211205.08, 244834.57;
1211057.77, 244222.65;	1210047.28, 244443.74;	1211205.07, 244834.48;
1211057.44, 244222.55;	1210045.18, 244442.57;	1211205.06, 244834.4;
1211057.21, 244223.17;	1210045.57, 244442.02;	1211205.04, 244834.32;
1211056.94, 244223.46;	1210045.26, 244441.82;	1211205.01, 244834.23;
1211055.48, 244226.4;	1210045.57, 244441.4;	1211204.98, 244834.16;
1211055.59, 244226.78;	1210045.3, 244441.25;	1211204.94, 244834.08;
1211055.53, 244227.18;	1210044.92, 244441.86;	1211204.88, 244834.01;
1211055.24, 244227.64;	1210043.59, 244440.32;	1211204.83, 244833.94;
1211054.81, 244227.87;	1210042.26, 244440.28;	1211204.79, 244833.9;
1211054.45, 244227.92;	1210040.12, 244439.46;	1211204.62, 244833.74;
1211054, 244228.37;	1210039.78, 244437.57;	1211204.51, 244833.63;
1211052.86, 244229.25;	1210039, 244436.74;	1211205.11, 244832.56;
1211051.7, 244229.91;	1210038.08, 244436.08;	1211206.1, 244831.65;
1211049.65, 244230.46;	1210037.5, 244435.84;	1211206.16, 244831.59;
1211047.97, 244230.57;	1210035.93, 244434.65;	1211206.22, 244831.52;
1211046.31, 244230.29;	1210034.84, 244433.71;	1211206.27, 244831.45;
1211040.83, 244228.86;	1210034.5, 244433.73;	1211206.31, 244831.37;
1211039.29, 244228.14;	1210033.2, 244432.64;	1211206.35, 244831.29;
1211034.55, 244225.74;	1210033.37, 244432.44;	1211206.38, 244831.21;
1211032.43, 244225.07;	1210028.4, 244429.13;	1211206.4, 244831.13;
1211030.76, 244224.94;	1210026.54, 244428.96;	1211206.42, 244831.02;
1211029.2, 244225.1;	1210024.46, 244427.37;	1211206.46, 244830.83;
1211027.49, 244225.56;	1210024.41, 244426.86;	1211206.47, 244830.75;
1211026.27, 244226.36;	1210017.05, 244422.47;	1211206.47, 244830.66;
1211025.15, 244227.51;	1210016.88, 244422.8;	1211206.47, 244830.58;

1211023.07, 244231.34;	1210011.29, 244419.19;	1211206.46, 244830.49;
1211018.69, 244239.41;	1210009.91, 244419.65;	1211206.45, 244830.47;
1211016.61, 244243.14;	1210007.93, 244418.29;	1211206.4, 244830.26;
1211014.82, 244245.08;	1210007.83, 244418.05;	1211206.39, 244830.19;
1211009.04, 244250.5;	1210004.61, 244416.35;	1211206.36, 244830.12;
1211004.93, 244255.38;	1210003.74, 244415.19;	1211206.35, 244830.09;
1211003.92, 244256.08;	1210001.01, 244414.92;	1211206.04, 244829.38;
1211003.89, 244256.44;	1210001.85, 244413.74;	1211205.79, 244828.22;
1211002.91, 244256.97;	1205959.39, 244412.38;	1211205.77, 244828.14;
1211002.29, 244257.04;	1205958.88, 244413.01;	1211205.74, 244828.07;
1211000.93, 244257.35;	1205957.07, 244412;	1211205.71, 244827.99;
1210959.52, 244257.59;	1205957.14, 244411.61;	1211205.67, 244827.92;
1210951.88, 244257.61;	1205954.95, 244410.85;	1211205.64, 244827.88;
1210950.34, 244257.94;	1205954.13, 244409.91;	1211205.4, 244827.53;
1210949.42, 244258.29;	1205952.97, 244410.04;	1211205.18, 244827.22;
1210948.4, 244259.05;	1205950.02, 244409.53;	1211204.67, 244826.44;
1210938.27, 244308.23;	1205951.21, 244407.66;	1211204.46, 244826.1;
1210936.88, 244309.02;	1205949.47, 244406.7;	1211203.83, 244824.99;
1210935.2, 244309.53;	1205949.3, 244406.85;	1211203.55, 244824.42;
1210933.09, 244309.65;	1205946.58, 244406.36;	1211202.85, 244822.99;
1210931.48, 244309.41;	1205945.98, 244405.16;	1211202.5, 244822.26;
1210929.74, 244308.79;	1205943.28, 244405.02;	1211201.69, 244820.58;
1210923.4, 244304.95;	1205944.17, 244403.72;	1211201.67, 244820.54;
1210921.68, 244304.03;	1205943.88, 244403.57;	1211201.34, 244819.93;
1210921.15, 244304;	1205943.15, 244404.69;	1211201.3, 244819.84;
1210920.33, 244303.64;	1205940.96, 244402.67;	1211201.27, 244819.78;
1210919.91, 244303.1;	1205940.3, 244402.56;	1211201.07, 244819.46;
1210918.74, 244302.42;	1205937.59, 244402.14;	1211200.79, 244818.97;
1210916.02, 244301.43;	1205936.65, 244359.97;	1211200.77, 244818.93;
1210916.29, 244300.72;	1205936.33, 244400.08;	1211200.56, 244818.6;
1210915.47, 244300.13;	1205933.58, 244359.2;	1211200.47, 244818.45;
1210913.73, 244259.48;	1205932.75, 244357.66;	1211200.44, 244818.42;
1210912.4, 244259.47;	1205930.17, 244356.01;	1211200.09, 244817.91;
1210910.79, 244259.8;	1205929.51, 244356.69;	1211159.74, 244817.36;
1210905.59, 244301.99;	1205927.27, 244355.37;	1211159.57, 244817.04;
1210903.82, 244302.15;	1205925.36, 244354.02;	1211159.57, 244817.03;
1210902.02, 244302.06;	1205923.53, 244353.04;	1211159.02, 244815.97;
1210856, 244300.33;	1205923.05, 244352.42;	1211158.9, 244815.74;
1210853.81, 244259.96;	1205922.51, 244352.09;	1211158.9, 244815.73;
1210852.27, 244259.88;	1205921.68, 244351.19;	1211158.8, 244815.55;
1210850.41, 244259.99;	1205919.94, 244350.92;	1211158.79, 244815.52;
1210846.45, 244300.69;	1205919.41, 244350.24;	1211158.23, 244814.56;
1210844.89, 244300.97;	1205917.41, 244349.71;	1211157.85, 244813.89;
1210843.19, 244300.97;	1205914.82, 244348.22;	1211157.02, 244812.37;
1210839.41, 244300.46;	1205915.38, 244347.52;	1211156.99, 244812.32;
1210838.03, 244300.4;	1205910.77, 244344.99;	1211156.78, 244811.97;

1210836.52, 244300.73;	1205907.26, 244344.91;	1211156.4, 244811.37;
1210831.85, 244302.92;	1205906.47, 244343.99;	1211156.4, 244811.36;
1210820.34, 244308.86;	1205905.19, 244343.86;	1211156.11, 244810.92;
1210817.36, 244310.51;	1205901.71, 244341.15;	1211155.38, 244809.79;
1210815.25, 244312.06;	1205858.57, 244339.97;	1211155.11, 244809.36;
1210814.92, 244312.84;	1205856.85, 244338.7;	1211155.11, 244809.35;
1210813.63, 244313.47;	1205855.4, 244339.01;	1211155.11, 244809.35;
1210813.21, 244313.38;	1205855.07, 244337.8;	1211154.54, 244808.47;
1210812.36, 244313.95;	1205849.91, 244333.48;	1211154.52, 244808.45;
1210811.68, 244314.84;	1205848.53, 244334.24;	1211154.17, 244807.93;
1210811.18, 244315.76;	1205847.04, 244332.44;	1211154.35, 244807.52;
1210811.69, 244316.14;	1205847.54, 244331.72;	1211154.41, 244807.13;
1210810.21, 244317.61;	1205841.87, 244328.51;	1211154.43, 244806.74;
1210809.43, 244317;	1205841.69, 244328.69;	1211154.43, 244806.36;
1210808.56, 244316.57;	1205841.32, 244328.57;	1211154.4, 244805.97;
1210807.59, 244316.57;	1205841.19, 244328.67;	1211154.34, 244805.58;
1210806.68, 244316.83;	1205840.23, 244328.1;	1211154.26, 244805.2;
1210804.38, 244317.98;	1205839.01, 244328.31;	1211154.15, 244804.83;
1210759.28, 244320.74;	1205837.77, 244327.5;	1211154.01, 244804.46;
1210756.44, 244322.13;	1205837.38, 244326.63;	1211153.84, 244804.1;
1210754.06, 244322.73;	1205837.03, 244326.23;	1211153.65, 244803.75;
1210751.54, 244322.85;	1205836.05, 244326.27;	1211153.34, 244803.47;
1210749.49, 244322.65;	1205835.29, 244325.62;	1211153.02, 244803.2;
1210747.73, 244322.07;	1205835.2, 244325.4;	1211152.68, 244802.95;
1210745.58, 244321.11;	1205833.7, 244324.45;	1211152.32, 244802.72;
1210733.69, 244312.32;	1205833.72, 244323.97;	1211151.94, 244802.51;
1210731.85, 244311.43;	1205830.04, 244321.89;	1211151.56, 244802.32;
1210730.07, 244311.09;	1205829.46, 244322.05;	1211151.16, 244802.16;
1210728.26, 244310.95;	1205828.63, 244321.2;	1211150.75, 244802.02;
1210719.52, 244311.92;	1205826.67, 244320.86;	1211150.33, 244801.9;
1210704.54, 244314.4;	1205826.87, 244320.61;	1211149.9, 244801.81;
1210648.45, 244317.22;	1205825.84, 244320.68;	1211149.47, 244801.74;
1210644.82, 244318.07;	1205823.64, 244319.57;	1211149.03, 244801.7;
1210641.33, 244319.43;	1205823.56, 244319.08;	1211148.27, 244800.94;
1210636.2, 244321.63;	1205822.56, 244319.09;	1211148.25, 244800.92;
1210628.36, 244324.27;	1205821.5, 244318.36;	1211147.46, 244800.18;
1210605.58, 244332.04;	1205820.71, 244317.05;	1211147.45, 244800.17;
1210603.46, 244333.21;	1205819.04, 244315.98;	1211146.64, 244759.45;
1210601.83, 244334.88;	1205818.58, 244316.06;	1211146.62, 244759.43;
1210600.8, 244336.6;	1205817.82, 244315.03;	1211145.8, 244758.73;
1210600.36, 244338.1;	1205813.36, 244312.49;	1211145.78, 244758.71;
1210600.17, 244339.96;	1205813.17, 244312.61;	1211144.94, 244758.03;
1210601.73, 244354.25;	1205810.85, 244311.03;	1211144.92, 244758.01;
1210601.5, 244357.01;	1205808.93, 244310.95;	1211144.06, 244757.34;
1210600.32, 244400.28;	1205805.86, 244309.5;	1211144.05, 244757.34;
1210558.63, 244402.8;	1205806.49, 244308.51;	1211144.04, 244757.33;

1210554.67, 244406.72;	1205803.55, 244306.8;	1211143.16, 244756.68;
1210547.52, 244413.86;	1205803.12, 244307.25;	1211143.14, 244756.67;
1210546.69, 244414.65;	1205801.55, 244306.36;	1211142.25, 244756.04;
1210545.46, 244416.21;	1205800.48, 244306.6;	1211142.23, 244756.03;
1210545.5, 244416.88;	1205757.34, 244305.8;	1211141.32, 244755.42;
1210544.67, 244417.55;	1205756.25, 244303.74;	1211141.3, 244755.41;
1210544.17, 244418.38;	1205756.27, 244303.29;	1211140.37, 244754.82;
1210544.45, 244419.13;	1205755.79, 244303.23;	1211140.35, 244754.8;
1210544.19, 244419.98;	1205754.99, 244302.77;	1211139.41, 244754.24;
1210542.43, 244422.1;	1205754.25, 244302.59;	1211139.39, 244754.22;
1210541.86, 244422.44;	1205753.09, 244301.96;	1211138.43, 244753.68;
1210541.25, 244422.44;	1205752.72, 244301.4;	1211138.41, 244753.67;
1210540.58, 244422.05;	1205751.91, 244301.88;	1211137.44, 244753.14;
1210539.24, 244423.33;	1205750.86, 244300.84;	1211137.43, 244753.13;
1210538.27, 244423.48;	1205748.86, 244259.42;	1211137.42, 244753.13;
1210537.17, 244424.54;	1205748.66, 244258.74;	1211136.44, 244752.63;
1210533.61, 244427.46;	1205748.17, 244258.44;	1211136.41, 244752.61;
1210525.63, 244435.2;	1205747.69, 244257.83;	1211135.42, 244752.13;
1210515.74, 244444.72;	1205743.51, 244256.18;	1211135.39, 244752.12;
1210511.98, 244447.36;	1205743.88, 244255.67;	1211134.39, 244751.66;
1210456.21, 244457.75;	1205739.25, 244252.79;	1211134.36, 244751.65;
1210445.29, 244504.98;	1205739.07, 244252.96;	1211133.34, 244751.21;
1210431.18, 244514.32;	1205736.79, 244251.64;	1211133.32, 244751.2;
1210426.23, 244517.57;	1205736.31, 244251.79;	1211132.29, 244750.79;
1210424.48, 244519.23;	1205735.21, 244250.76;	1211132.26, 244750.78;
1210422.84, 244521.16;	1205733.71, 244250.35;	1211131.26, 244750.4;
1210414.34, 244535.33;	1205733.45, 244250.05;	1211129.71, 244749.68;
1210413.06, 244536.99;	1205732.77, 244250.01;	1211128.95, 244749.33;
1210411.25, 244538.66;	1205731.38, 244249.06;	1211128.94, 244749.32;
1210408.91, 244540.19;	1205731.18, 244248.54;	1211128.54, 244749.14;
1210401.15, 244543.64;	1205730.73, 244248.66;	1211127.82, 244748.8;
1210359.48, 244544.55;	1205729.54, 244247.38;	1211127.75, 244748.77;
1210357.57, 244546.03;	1205728.41, 244246.55;	1211127.69, 244748.74;
1210356.03, 244547.84;	1205727.21, 244245;	1211127.66, 244748.73;
1210355.04, 244549.65;	1205725.38, 244245.73;	1211127.63, 244748.71;
1210350.63, 244559.65;	1205724.96, 244243.43;	1211127.55, 244748.67;
1210344.16, 244614.67;	1205723.7, 244242.89;	1211127.53, 244748.66;
1210338.36, 244627.6;	1205723.2, 244242.37;	1211127.13, 244748.45;
1210336.41, 244630.19;	1205720.98, 244241.05;	1211127.12, 244748.45;
1210334.32, 244632.29;	1205720.93, 244240.8;	1211127.07, 244748.42;
1210329.06, 244635.97;	1205718.73, 244239.43;	1211127.01, 244748.4;
1210314.96, 244645.19;	1205717.92, 244239.45;	1211126.94, 244748.36;
1210304.14, 244652.13;	1205716.42, 244238.56;	1211126.89, 244748.35;
1210301.7, 244653.07;	1205716.62, 244238.05;	1211126.88, 244748.34;
1210259.18, 244653.77;	1205716.34, 244237.83;	1211126.78, 244748.28;
1210256.32, 244654.24;	1205716.43, 244237.16;	1211126.75, 244748.26;

1210254.52, 244654.37;	1205708.61, 244231.12;	1211126.49, 244748.13;
1210251.84, 244654.34;	1205704.64, 244227.75;	1211126.03, 244747.84;
1210249.26, 244654.04;	1205705.99, 244227.75;	1211126.01, 244747.83;
1210246.73, 244653.47;	1205706.75, 244227.62;	1211125.88, 244747.75;
1210232.91, 244649.86;	1205707.21, 244227.22;	1211125.83, 244747.72;
1210230.74, 244649.63;	1205707.57, 244226.34;	1211125.74, 244747.68;
1210228.68, 244649.6;	1205718.61, 244235.03;	1211125.66, 244747.65;
1210226.74, 244649.7;	1205719.52, 244235.31;	1211125.57, 244747.62;
1210204.21, 244653.12;	1205722.38, 244237.59;	1211125.48, 244747.6;
1210200.29, 244653.28;	1205723.67, 244238.52;	1211125.39, 244747.59;
1210201.36, 244654.05;	1205724.97, 244238.99;	1211125.29, 244747.59;
1210202.62, 244655.19;	1205728.11, 244241.33;	1211125.2, 244747.59;
1210203.64, 244656.62;	1205728.96, 244241.5;	1211125.11, 244747.6;
1210204.4, 244658.28;	1205732.24, 244243.82;	1211125.02, 244747.62;
1210206.33, 244710.46;	1205732.72, 244244.6;	1211124.93, 244747.65;
1210208.22, 244721.78;	1205733.77, 244244.67;	1211124.84, 244747.68;
1210210.26, 244731.66;	1205735.74, 244244.56;	1211124.76, 244747.72;
1210211.09, 244735.7;	1205737.69, 244245.35;	1211124.68, 244747.76;
1210212.21, 244744.1;	1205737.39, 244247.14;	1211124.61, 244747.82;
1210212.79, 244746.84;	1205737.36, 244247.88;	1211124.54, 244747.87;
1210213.56, 244749.09;	1205738.1, 244248.49;	1211124.47, 244747.94;
1210216.69, 244757.3;	1205741.2, 244250.04;	1211124.47, 244747.95;
1210221.4, 244815.74;	1205741, 244250.33;	1211124.28, 244747.75;
1210219.36, 244816.2;	1205745.58, 244253.12;	1211124.23, 244747.7;
1210217.49, 244809.83;	1205745.84, 244252.85;	1211124.18, 244747.65;
1210214.37, 244757.76;	1205748.34, 244254.83;	1211124.12, 244747.6;
1210212.59, 244752.78;	1205750.43, 244255.39;	1211124.05, 244747.55;
1210210.3, 244746.64;	1205750.97, 244255.73;	1211123.82, 244747.4;
1210209.94, 244744.75;	1205751.71, 244255.83;	1211123.77, 244747.36;
1210208.79, 244735.76;	1205753.42, 244256.95;	1211123.76, 244747.35;
1210207.41, 244729.25;	1205753.68, 244257.8;	1211123.39, 244747.06;
1210205.75, 244721.27;	1205754.45, 244258.09;	1211123.31, 244747.01;
1210203.12, 244704.87;	1205755.75, 244257.57;	1211123.23, 244746.97;
1210201.98, 244658.25;	1205756.69, 244258.01;	1211123.15, 244746.93;
1210201.41, 244657.29;	1205757.78, 244258.1;	1211123.06, 244746.9;
1210200.62, 244656.24;	1205800.29, 244257.3;	1211123.06, 244746.89;
1210159.56, 244655.44;	1205800.26, 244258.35;	1211122.86, 244746.83;
1210158.43, 244654.84;	1205800.45, 244258.39;	1211122.67, 244746.77;
1210157.02, 244654.53;	1205802.21, 244300.23;	1211122.18, 244746.61;
1210155.75, 244654.5;	1205802.67, 244301.55;	1211122.13, 244746.59;
1210149.57, 244655.36;	1205802.62, 244302.48;	1211121.4, 244746.4;
1210139.23, 244656.87;	1205803.64, 244303.41;	1211121.24, 244746.35;
1210138.46, 244654.9;	1205805.57, 244303.73;	1211121.21, 244746.34;
1210145.44, 244653.87;	1205805.13, 244304.49;	1211121.1, 244746.32;
1210146, 244653.65;	1205808.07, 244306.16;	1211120.68, 244746.22;
1210146.49, 244653.68;	1205808.28, 244306.1;	1211120.67, 244746.21;

1210152.34, 244652.43;	1205809.67, 244306.98;	1211120.38, 244746.15;
1210158.09, 244651.46;	1205811.51, 244307.58;	1211119.57, 244745.96;
1210200.55, 244651.25;	1205813.18, 244308.82;	1211119.38, 244745.91;
1210203.65, 244651.21;	1205815.52, 244309.54;	1211119.26, 244745.88;
1210218.04, 244649;	1205815.22, 244310.03;	1211119.17, 244745.87;
1210224.4, 244648.05;	1205819.05, 244312.25;	1211119.08, 244745.87;
1210226.8, 244647.73;	1205819.79, 244312.29;	1211118.98, 244745.87;
1210228.9, 244647.6;	1205821.3, 244312.88;	1211118.89, 244745.88;
1210231, 244647.69;	1205821.39, 244313.24;	1211118.8, 244745.9;
1210233.07, 244647.89;	1205822.67, 244313.96;	1211118.71, 244745.93;
1210235.23, 244648.29;	1205822.88, 244314.23;	1211118.63, 244745.96;
1210248.74, 244651.9;	1205824.32, 244313.77;	1211118.54, 244746;
1210250.97, 244652.3;	1205825.74, 244314.7;	1211118.46, 244746.04;
1210253.13, 244652.43;	1205826.25, 244315.9;	1211118.39, 244746.1;
1210255.45, 244652.38;	1205827.08, 244315.88;	1211118.31, 244746.17;
1210257.76, 244652.11;	1205828.36, 244316.26;	1211117.99, 244746.47;
1210300.28, 244651.43;	1205830.19, 244318.29;	1211117.51, 244746.93;
1210303.06, 244650.32;	1205831.1, 244318.31;	1211117.45, 244746.91;
1210304.94, 244649.37;	1205831.54, 244319.29;	1211117.37, 244746.9;
1210319.35, 244639.87;	1205835.64, 244321.65;	1211117.35, 244746.89;
1210320.85, 244638.61;	1205836.61, 244321.69;	1211117.24, 244746.87;
1210321.75, 244638.25;	1205837.31, 244322.54;	1211117.22, 244746.86;
1210329.02, 244633.55;	1205838.12, 244322.79;	1211117.13, 244746.85;
1210331.54, 244631.87;	1205838.35, 244323.07;	1211116.36, 244746.7;
1210333.24, 244630.45;	1205840.16, 244322.94;	1211115.45, 244746.53;
1210335.01, 244628.61;	1205841.37, 244323.93;	1211115.42, 244746.53;
1210336.45, 244626.55;	1205841.62, 244324.4;	1211115.07, 244746.47;
1210337.49, 244624.52;	1205841.88, 244324.46;	1211114.45, 244746.37;
1210341.73, 244614.73;	1205842.34, 244325.41;	1211114.3, 244746.35;
1210346.8, 244603.13;	1205843.45, 244326;	1211114.1, 244746.32;
1210350.86, 244553.74;	1205843.41, 244326.15;	1211113.9, 244746.29;
1210353.52, 244547.83;	1205849.75, 244329.73;	1211113.89, 244746.28;
1210354.4, 244546.56;	1205850.54, 244329.9;	1211113.8, 244746.26;
1210355.21, 244545.56;	1205856.66, 244332.92;	1211113.71, 244746.24;
1210356.42, 244544.3;	1205857.07, 244333.66;	1211113.65, 244746.23;
1210357.55, 244543.38;	1205901.72, 244336.16;	1211113.62, 244746.22;
1210359.04, 244542.42;	1205903.07, 244336.5;	1211113.5, 244746.21;
1210400.07, 244541.89;	1205905.5, 244338.33;	1211113.03, 244745.64;
1210406.92, 244538.88;	1205907.27, 244338.12;	1211113, 244745.6;
1210408.7, 244537.98;	1205908.38, 244339.16;	1211112.93, 244745.54;
1210410.05, 244537.02;	1205909.68, 244339.24;	1211112.87, 244745.48;
1210411.44, 244535.7;	1205911.51, 244340.32;	1211112.79, 244745.43;
1210412.59, 244534.17;	1205912, 244342.2;	1211112.71, 244745.39;
1210417.37, 244526.31;	1205918, 244345.6;	1211112.63, 244745.35;
1210420.87, 244520.38;	1205919.55, 244345.65;	1211112.54, 244745.31;
1210421.94, 244518.99;	1205919.93, 244346.33;	1211112.46, 244745.29;

1210423.03, 244517.76;	1205923.13, 244348.1;	1211112.37, 244745.27;
1210424.24, 244516.68;	1205922.97, 244348.32;	1211112.27, 244745.26;
1210426.16, 244515.26;	1205924.45, 244349.06;	1211112.18, 244745.26;
1210435.39, 244509.14;	1205925.12, 244349.56;	1211112.09, 244745.26;
1210444.08, 244503.37;	1205926.31, 244350.11;	1211111.99, 244745.27;
1210452.65, 244457.71;	1205927.89, 244351.02;	1211111.9, 244745.29;
1210501.06, 244452.13;	1205929, 244350.7;	1211111.81, 244745.31;
1210508.18, 244447.42;	1205930.58, 244352.04;	1211111.73, 244745.35;
1210513.74, 244443.64;	1205930.86, 244352.84;	1211111.65, 244745.39;
1210516.32, 244441.45;	1205932.32, 244353.31;	1211111.58, 244745.43;
1210523.04, 244434.88;	1205934.66, 244354.89;	1211111.51, 244745.47;
1210532.25, 244425.77;	1205935.29, 244354.81;	1211111.32, 244745.61;
1210532.35, 244425.31;	1205937.03, 244355.2;	1211111.17, 244745.61;
1210533.72, 244424.04;	1205938.19, 244355.81;	1211108.39, 244745.6;
1210533.63, 244423.84;	1205938.68, 244356.93;	1211107.26, 244745.59;
1210535.41, 244422.09;	1205942.16, 244356.16;	1211104.52, 244745.58;
1210535.1, 244421.72;	1205943.72, 244357.23;	1211104.51, 244745.58;
1210535.13, 244421.01;	1205944.37, 244359.6;	1211104.49, 244745.58;
1210535.8, 244420.25;	1205944.48, 244400.36;	1211102.55, 244745.61;
1210536.49, 244420.17;	1205945.71, 244401.05;	1211102.51, 244745.61;
1210537.12, 244420.37;	1205945.59, 244401.29;	1211101.75, 244745.64;
1210538.4, 244419.16;	1205946.04, 244401.5;	1211101.68, 244745.65;
1210538.42, 244418.58;	1205949.8, 244401.34;	1211101.61, 244745.66;
1210539.58, 244417.4;	1205949.98, 244403.54;	1211101.52, 244745.67;
1210540.73, 244416.24;	1205950.42, 244403.83;	1211101.49, 244745.68;
1210540.5, 244415.66;	1205950.45, 244404.04;	1211101.37, 244745.68;
1210540.66, 244415.16;	1205952.83, 244405.4;	1211101.28, 244745.68;
1210542, 244413.73;	1205954.23, 244405.29;	1211101.19, 244745.69;
1210542.36, 244413.48;	1205956.55, 244405.95;	1211101.1, 244745.71;
1210543.73, 244411.85;	1205956.57, 244406.75;	1211101.01, 244745.74;
1210545.34, 244410.75;	1205957.05, 244406.88;	1211100.95, 244745.76;
1210545.87, 244410.65;	1205959.47, 244405.93;	1211100.88, 244745.73;
1210546.46, 244410.84;	1210001.26, 244410.19;	1211100.79, 244745.72;
1210547.05, 244411.32;	1210003.41, 244411.38;	1211100.69, 244745.7;
1210556.45, 244402.15;	1210004.25, 244411.78;	1211100.6, 244745.7;
1210557.78, 244400.51;	1210008.74, 244410.54;	1211100.52, 244745.7;
1210558.67, 244358.87;	1210010.06, 244414.46;	1211100.44, 244745.71;
1210559.23, 244357.2;	1210011.76, 244415.52;	1211059.47, 244745.78;
1210559.58, 244355.2;	1210011.94, 244415.98;	1211058.97, 244745.82;
1210559.47, 244352.93;	1210013.91, 244416.16;	1211058.94, 244745.82;
1210558.1, 244341.16;	1210015.74, 244416.54;	1211058.61, 244745.85;
1210558.04, 244339.44;	1210017.04, 244418.72;	1211057.84, 244745.93;
1210558.25, 244337.73;	1210017.18, 244419.07;	1211057.36, 244745.98;
1210558.78, 244336.07;	1210025.94, 244424.17;	1211057.14, 244746;
1210559.62, 244334.4;	1210026.24, 244424;	1211057.11, 244746;
1210600.73, 244333;	1210030.21, 244426.37;	1211055.53, 244746.21;

1210601.84, 244331.9;	1210029.93, 244426.79;	1211055.04, 244746.1;
1210603.34, 244330.89;	1210035.16, 244430.24;	1211054.92, 244746.07;
1210605.43, 244329.92;	1210035.41, 244430.03;	1211054.73, 244745.97;
1210613.53, 244327.24;	1210036.97, 244430.62;	1211054.02, 244745.58;
1210629.31, 244321.9;	1210037.08, 244431.1;	1211054, 244745.57;
1210635.46, 244319.81;	1210038.12, 244431.25;	1211053.92, 244745.53;
1210640.36, 244317.65;	1210039.67, 244431.63;	1211053.83, 244745.5;
1210643.4, 244316.46;	1210041.13, 244432.67;	1211053.74, 244745.47;
1210645.7, 244315.79;	1210042.34, 244433.95;	1211053.65, 244745.45;
1210648.07, 244315.28;	1210044.64, 244434.59;	1211053.56, 244745.44;
1210656.02, 244313.97;	1210045.64, 244435.49;	1211053.47, 244745.44;
1210658.4, 244313.49;	1210045.75, 244437.54;	1211053.44, 244745.44;
1210658.92, 244313.2;	1210047.93, 244438.64;	1211053.34, 244745.44;
1210659.95, 244313.04;	1210047.4, 244439.21;	1211052.65, 244745.46;
1210700.48, 244313.15;	1210047.63, 244439.36;	1211051.78, 244745.27;
1210701.71, 244312.91;	1210047.7, 244439.23;	1211051.72, 244745.26;
1210702.2, 244312.64;	1210049.57, 244440.42;	1211051.62, 244745.24;
1210705.02, 244312.19;	1210050.1, 244441.16;	1211051.53, 244745.24;
1210705.74, 244312.26;	1210051.52, 244441.77;	1211051.44, 244745.24;
1210711.72, 244311.22;	1210052.26, 244443.06;	1211051.35, 244745.26;
1210717.86, 244310.22;	1210052.74, 244443.37;	1211051.22, 244745.28;
1210727.42, 244309.05;	1210053.53, 244444.17;	1211050.68, 244745.43;
1210728.76, 244309;	1210054.32, 244444.3;	1211050.33, 244745.52;
1210730.21, 244309.11;	1210100.2, 244449.56;	1211050.26, 244745.54;
1210731.6, 244309.35;	1210059.97, 244449.86;	1211050.18, 244745.57;
1210733.41, 244309.88;	1210100.27, 244450.07;	1211050.09, 244745.61;
1210734.94, 244310.69;	1210104.13, 244453.78;	1211050.01, 244745.66;
1210735.94, 244311.4;	1210105.55, 244452.63;	1211049.94, 244745.71;
1210747.09, 244319.68;	1210106.04, 244453.07;	1211049.87, 244745.77;
	1210106.67, 244452.63;	1211049.81, 244745.83;
	1210108.29, 244456.48;	1211049.75, 244745.9;
	1210109.64, 244458.15;	1211049.7, 244745.97;
	1210110.34, 244459.92;	1211049.66, 244746.05;
	1210110.8, 244500.42;	1211049.62, 244746.12;
	1210111.5, 244500.85;	1211049.61, 244746.16;
	1210112.43, 244501.3;	1211049.53, 244746.39;
	1210113.03, 244502.46;	1211049.35, 244746.9;
	1210112.89, 244502.71;	1211049.34, 244746.9;
	1210115.47, 244505.65;	1211049.12, 244746.84;
	1210116.24, 244505.1;	1211048.37, 244746.64;
	1210117.26, 244506.67;	1211048.26, 244746.62;
	1210117.21, 244507.38;	1211048.17, 244746.6;
	1210119.77, 244509.43;	1211048.07, 244746.6;
	1210120.09, 244509.98;	1211047.99, 244746.6;
	1210122.51, 244510.74;	1211047.15, 244746.66;
	1210123.95, 244512.49;	1211047.05, 244746.67;

1210123.58, 244513.48;	1211046.95, 244746.68;
1210123.77, 244514.14;	1211046.86, 244746.7;
1210124.9, 244515.6;	1211046.77, 244746.73;
1210124.3, 244516.04;	1211046.72, 244746.75;
1210129.98, 244523.86;	1211046.57, 244746.8;
1210129.89, 244524.07;	1211045.86, 244747.08;
1210132.04, 244527.15;	1211045.74, 244747.13;
1210133.81, 244527.17;	1211045.66, 244747.18;
1210135.07, 244530.96;	1211045.59, 244747.23;
1210137.83, 244535.56;	1211045.52, 244747.28;
1210137.78, 244535.9;	1211045.46, 244747.35;
1210139.22, 244537.58;	1211045.41, 244747.4;
1210140.13, 244538.87;	1211045.37, 244747.46;
1210142.36, 244538.66;	1211045.21, 244747.7;
1210143.82, 244541.17;	1211045.02, 244747.98;
1210143.16, 244544.72;	1211044.97, 244748.05;
1210144.84, 244545.96;	1211044.74, 244748.1;
1210143.7, 244546.57;	1211044.56, 244748.07;
1210145.97, 244551.11;	1211044.42, 244748.04;
1210146.46, 244551;	1211044.22, 244748;
1210147.53, 244553.6;	1211044.09, 244747.97;
1210148.5, 244555.29;	1211044.05, 244747.97;
1210150.59, 244556.38;	1211043.95, 244747.95;
1210150.45, 244558.45;	1211043.86, 244747.95;
1210150.71, 244559.75;	1211043.77, 244747.95;
1210150.82, 244600.93;	1211043.67, 244747.97;
1210151.68, 244603.06;	1211043.58, 244747.98;
1210151.45, 244603.29;	1211043.49, 244748.01;
1210154.98, 244612.61;	1211043.41, 244748.04;
1210156.35, 244612.34;	1211043.33, 244748.08;
1210155.91, 244614.87;	1211043.25, 244748.13;
1210156.12, 244615.42;	1211043.17, 244748.18;
1210157.18, 244616.01;	1211043.1, 244748.24;
1210159.84, 244621.18;	1211043.04, 244748.3;
1210159.79, 244622.3;	1211042.99, 244748.37;
1210200.16, 244623.39;	1211042.94, 244748.44;
1210200.51, 244624.83;	1211042.89, 244748.51;
1210159.39, 244626.96;	1211042.87, 244748.57;
1210200.88, 244631.85;	1211042.72, 244748.56;
1210200.46, 244632.02;	1211042.65, 244748.55;
1210201.2, 244635.57;	1211042.58, 244748.55;
1210202.38, 244641.28;	1211042.49, 244748.55;
1210203.72, 244649.07;	1211042.4, 244748.56;
1210204.67, 244655.13;	1211042.31, 244748.58;
1210208.84, 244720.1;	1211042.22, 244748.61;
1210212.01, 244734.55;	1211042.13, 244748.64;

1210217.51, 244755.31;	1211042.05, 244748.68;
1210218.6, 244759.19;	1211041.97, 244748.72;
1210219.86, 244757.31;	1211041.9, 244748.78;
1210222.09, 244755.31;	1211041.83, 244748.83;
1210224.83, 244753.81;	1211041.76, 244748.9;
1210230.09, 244751.75;	1211041.72, 244748.95;
1210229.81, 244750.97;	1211041.67, 244749.01;
1210251.93, 244743.26;	1211041.66, 244749.03;
1210253.7, 244747.27;	1211041.32, 244749.01;
1210231.58, 244755.18;	1211040.7, 244748.92;
1210231.19, 244754.42;	1211040.27, 244748.86;
1210226.67, 244755.78;	1211040.19, 244748.85;
1210224.6, 244756.69;	1211040.11, 244748.85;
1210222.58, 244758.08;	1211040.02, 244748.85;
1210221.13, 244800.1;	1211039.93, 244748.86;
1210220.34, 244802.05;	1211039.92, 244748.86;
1210220.11, 244804.41;	1211039.19, 244748.99;
1210220.48, 244806.83;	1211038.98, 244749.02;
1210224.28, 244821.4;	1211038.89, 244749.04;
1210224.54, 244821.38;	1211038.81, 244749.07;
1210228.5, 244836.8;	1211038.72, 244749.1;
1210228.22, 244836.99;	1211038.64, 244749.14;
1210234.9, 244903.03;	1211038.59, 244749.16;
1210237.28, 244912.83;	1211037.8, 244749.63;
1210237.72, 244912.85;	1211037.7, 244749.7;
1210238.49, 244915.89;	1211037.55, 244749.82;
1210238.21, 244916.04;	1211037.17, 244750.11;
1210242.17, 244931.34;	1211036.71, 244749.61;
1210242.84, 244933.47;	1211036.51, 244749.77;
1210243.24, 244935.2;	1211036.48, 244749.79;
1210243.77, 244936.19;	1211036.31, 244749.93;
1210244.72, 244936.36;	1211035.52, 244750.56;
1210245.2, 244938.31;	1211035.47, 244750.61;
1210243.9, 244938.7;	1211035.02, 244751;
1210252.96, 245014.26;	1211034.53, 244751.44;
1210254.62, 245020.95;	1211034.18, 244751.74;
1210255.2, 245020.88;	1211033.9, 244751.69;
1210255.83, 245024.14;	1211033.82, 244751.67;
1210255.89, 245025.72;	1211033.75, 244751.66;
1210257.43, 245030.28;	1211033.36, 244751.61;
1210257.22, 245030.39;	1211033.22, 244751.46;
1210303.21, 245053.66;	1211033.21, 244751.44;
1210306.85, 245104.86;	1211033.1, 244751.34;
1210308.46, 245104.42;	1211032.99, 244751.24;
1210308.57, 245106.82;	1211032.86, 244751.16;
1210310.13, 245109.04;	1211032.73, 244751.08;

1210309.69, 245110.32;	1211032.59, 244751.01;
1210310.03, 245112.29;	1211032.45, 244750.96;
1210311.27, 245113.65;	1211032.3, 244750.92;
1210312.99, 245117.2;	1211032.15, 244750.89;
1210311.88, 245117.69;	1211032, 244750.87;
1210316.41, 245127.36;	1211031.84, 244750.86;
1210320.72, 245135.35;	1211031.69, 244750.87;
1210326.21, 245144.6;	1211031.53, 244750.89;
1210342.01, 245208.95;	1211031.38, 244750.92;
1210343.1, 245208.45;	1211031.24, 244750.96;
1210344.39, 245211.68;	1211031.13, 244750.99;
1210347.02, 245214.28;	1211030.91, 244751.07;
1210346.23, 245215.5;	1211030.76, 244751.12;
1210356.57, 245231.42;	1211030.63, 244751.19;
1210359.43, 245235.22;	1211030.49, 244751.26;
1210359.17, 245235.43;	1211030.37, 244751.35;
1210412.31, 245255.74;	1211030.26, 244751.45;
1210419.07, 245306.25;	1211030.15, 244751.55;
1210419.42, 245306.83;	1211030.06, 244751.66;
1210450.51, 245353.74;	1211029.97, 244751.78;
	1211029.9, 244751.91;
	1211029.84, 244752.04;
	1211029.8, 244752.17;
	1211029.76, 244752.31;
	1211029.74, 244752.45;
	1211029.74, 244752.59;
	1211029.74, 244752.61;
	1211029.74, 244752.71;
	1211029.75, 244754.1;
	1211029.74, 244754.1;
	1211029.63, 244754.17;
	1211029.02, 244754.61;
	1211028.39, 244754.96;
	1211028.08, 244755.11;
	1211028.03, 244755.13;
	1211028.01, 244755.14;
	1211027.86, 244755.15;
	1211027.47, 244755.18;
	1211027.33, 244755.19;
	1211027.19, 244755.21;
	1211027.04, 244755.24;
	1211026.89, 244755.28;
	1211026.75, 244755.34;
	1211026.61, 244755.4;
	1211026.48, 244755.48;
	1211026.36, 244755.57;

1211026.25, 244755.65;
1211026.16, 244755.74;
1211025.97, 244755.94;
1211025.7, 244755.97;
1211025.62, 244755.98;
1211025.45, 244756.01;
1211024.89, 244756.16;
1211024.57, 244756.24;
1211024.45, 244756.28;
1211024.33, 244756.32;
1211024.21, 244756.37;
1211023.98, 244756.48;
1211023.73, 244756.61;
1211023.48, 244756.63;
1211023.27, 244756.65;
1211023.12, 244756.68;
1211023.06, 244756.69;
1211023.02, 244756.7;
1211022.87, 244756.73;
1211022.72, 244756.77;
1211022.57, 244756.83;
1211022.44, 244756.89;
1211022.31, 244756.97;
1211022.18, 244757.06;
1211022.08, 244757.14;
1211021.98, 244757.23;
1211021.66, 244757.57;
1211021.57, 244757.67;
1211021.5, 244757.66;
1211021.34, 244757.65;
1211021.19, 244757.66;
1211021.04, 244757.68;
1211020.88, 244757.71;
1211020.74, 244757.75;
1211020.59, 244757.81;
1211020.45, 244757.87;
1211020.32, 244757.95;
1211020.2, 244758.03;
1211020.09, 244758.13;
1211019.98, 244758.23;
1211019.89, 244758.35;
1211019.8, 244758.47;
1211019.73, 244758.59;
1211019.68, 244758.69;
1211019.42, 244758.89;
1211019.38, 244758.92;

1211018.79, 244759.26;
1211017.41, 244759.91;
1211017.28, 244759.96;
1211016.88, 244800.11;
1211016.47, 244800.18;
1211016.26, 244800.21;
1211016.18, 244800.23;
1211015.4, 244800.39;
1211015.34, 244800.4;
1211015.31, 244800.41;
1211014.7, 244800.56;
1211014.46, 244800.58;
1211014.31, 244800.59;
1211014.18, 244800.57;
1211014.03, 244800.57;
1211013.86, 244800.57;
1211013.71, 244800.57;
1211013.61, 244800.58;
1211013.52, 244800.58;
1211013.2, 244800.55;
1211013.14, 244800.54;
1211013.06, 244800.5;
1211012.74, 244800.11;
1211012.67, 244800.04;
1211012.64, 244800;
1211012.44, 244759.8;
1211012.07, 244759.42;
1211011.98, 244759.33;
1211011.89, 244759.25;
1211011.76, 244759.17;
1211011.63, 244759.09;
1211011.5, 244759.03;
1211011.35, 244758.97;
1211011.2, 244758.93;
1211011.05, 244758.9;
1211011.01, 244758.89;
1211010.61, 244758.84;
1211010.28, 244758.59;
1211010.17, 244758.52;
1211010.06, 244758.46;
1211010.04, 244758.45;
1211010.01, 244758.43;
1211009.88, 244758.37;
1211009.75, 244758.33;
1211009.6, 244758.28;
1211009.45, 244758.25;

1211009.29, 244758.23;
1211009.14, 244758.23;
1211009.11, 244758.23;
1211008.99, 244758.2;
1211008.84, 244758.19;
1211008.69, 244758.18;
1211008.67, 244758.18;
1211008.34, 244757.99;
1211008.14, 244757.86;
1211008.12, 244757.85;
1211007.85, 244757.69;
1211007.75, 244757.63;
1211007.72, 244757.61;
1211007.54, 244757.5;
1211007.4, 244757.42;
1211007.41, 244757.32;
1211007.45, 244756.86;
1211007.45, 244756.85;
1211007.48, 244756.35;
1211007.49, 244756.23;
1211007.48, 244756.09;
1211007.46, 244755.95;
1211007.43, 244755.81;
1211007.38, 244755.68;
1211007.32, 244755.55;
1211007.25, 244755.42;
1211007.17, 244755.3;
1211007.07, 244755.19;
1211006.97, 244755.08;
1211006.85, 244754.99;
1211006.73, 244754.9;
1211006.6, 244754.83;
1211006.46, 244754.76;
1211006.32, 244754.71;
1211006.17, 244754.66;
1211006.02, 244754.63;
1211005.86, 244754.61;
1211005.71, 244754.61;
1211005.55, 244754.61;
1211005.4, 244754.63;
1211005.25, 244754.66;
1211005.1, 244754.71;
1211005.07, 244754.72;
1211005.02, 244754.73;
1211004.83, 244754.8;
1211004.76, 244754.83;

1211004.48, 244754.92;
1211004.47, 244754.93;
1211004.32, 244754.98;
1211003.97, 244755.11;
1211003.64, 244755.22;
1211003.39, 244755.31;
1211003.27, 244755.36;
1211002.96, 244755.49;
1211002.92, 244755.51;
1211002.8, 244755.56;
1211002.31, 244755.77;
1211002.27, 244755.78;
1211002.24, 244755.8;
1211002.07, 244755.88;
1211001.91, 244755.95;
1211001.82, 244755.99;
1211001.15, 244756.34;
1211000.57, 244756.65;
1211000.43, 244756.72;
1211000.38, 244756.76;
1211000.37, 244756.77;
1211000.27, 244756.82;
1210959.8, 244757.11;
1210959.27, 244757.43;
1210959.18, 244757.49;
1210958.91, 244757.68;
1210958.74, 244757.79;
1210958.55, 244757.93;
1210958.12, 244758.22;
1210958.05, 244758.27;
1210957.94, 244758.36;
1210957.83, 244758.47;
1210957.74, 244758.58;
1210957.66, 244758.7;
1210957.58, 244758.83;
1210957.53, 244758.96;
1210957.48, 244759.09;
1210957.45, 244759.23;
1210957.42, 244759.37;
1210957.42, 244759.51;
1210957.42, 244759.66;
1210957.45, 244759.8;
1210957.48, 244759.93;
1210957.53, 244800.07;
1210957.58, 244800.2;
1210957.66, 244800.33;

1210957.75, 244800.46;
1210957.87, 244800.61;
1210958.41, 244801.3;
1210958.85, 244801.86;
1210958.93, 244801.96;
1210959.04, 244802.07;
1210959.15, 244802.16;
1210959.28, 244802.25;
1210959.41, 244802.32;
1210959.54, 244802.39;
1210959.69, 244802.44;
1210959.84, 244802.49;
1210959.99, 244802.52;
1211000.14, 244802.54;
1211000.3, 244802.54;
1211000.45, 244802.54;
1211000.61, 244802.52;
1211000.75, 244802.49;
1211000.89, 244802.45;
1211001.1, 244802.38;
1211001.67, 244802.21;
1211001.87, 244802.28;
1211002.38, 244802.45;
1211002.47, 244802.48;
1211002.12, 244802.69;
1211002.08, 244802.71;
1211001.83, 244802.83;
1211001.7, 244802.89;
1211001.65, 244802.9;
1211001.46, 244802.96;
1211001.31, 244803.01;
1211001.18, 244803.08;
1211001.17, 244803.08;
1211001.02, 244803.07;
1211000.87, 244803.06;
1211000.74, 244803.06;
1211000.61, 244803.08;
1211000.48, 244803.09;
1211000.37, 244803.11;
1211000.32, 244803.12;
1211000.17, 244803.15;
1211000.02, 244803.19;
1210959.88, 244803.24;
1210959.74, 244803.31;
1210959.61, 244803.39;
1210959.48, 244803.47;

1210959.37, 244803.57;
1210959.26, 244803.67;
1210959.17, 244803.79;
1210959.09, 244803.91;
1210959.01, 244804.03;
1210958.96, 244804.16;
1210958.91, 244804.3;
1210958.87, 244804.44;
1210958.85, 244804.59;
1210958.84, 244804.7;
1210958.83, 244804.85;
1210958.83, 244804.98;
1210958.84, 244805.15;
1210958.87, 244805.48;
1210958.85, 244805.56;
1210958.84, 244805.62;
1210958.84, 244805.68;
1210958.83, 244805.75;
1210958.82, 244805.76;
1210958.74, 244805.85;
1210958.67, 244805.94;
1210958.6, 244806.04;
1210958.54, 244806.12;
1210958.06, 244806.52;
1210957.98, 244806.6;
1210957.91, 244806.67;
1210957.81, 244806.79;
1210957.73, 244806.91;
1210957.66, 244807.03;
1210957.6, 244807.16;
1210957.55, 244807.3;
1210957.52, 244807.44;
1210957.5, 244807.58;
1210957.49, 244807.72;
1210957.5, 244807.86;
1210957.52, 244808;
1210957.55, 244808.14;
1210957.6, 244808.27;
1210957.66, 244808.4;
1210957.73, 244808.53;
1210957.81, 244808.65;
1210957.91, 244808.76;
1210957.97, 244808.83;
1210958.14, 244809;
1210958.44, 244809.37;
1210958.8, 244809.87;

1210958.91, 244810;
1210959.02, 244810.1;
1210959.13, 244810.2;
1210959.26, 244810.29;
1210959.39, 244810.36;
1210959.43, 244810.38;
1210959.62, 244810.57;
1210959.76, 244810.69;
1210959.89, 244810.77;
1211000.02, 244810.85;
1211000.16, 244810.91;
1211000.3, 244810.97;
1211000.45, 244811.01;
1211000.47, 244811.02;
1210959.74, 244811.33;
1210959.26, 244811.54;
1210959.19, 244811.57;
1210959.1, 244811.61;
1210959.02, 244811.64;
1210959.01, 244811.64;
1210958.6, 244811.82;
1210958.12, 244812.02;
1210957.99, 244812.08;
1210957.74, 244812.21;
1210957.4, 244812.37;
1210957.16, 244812.49;
1210957.12, 244812.52;
1210957.05, 244812.56;
1210957.01, 244812.58;
1210956.7, 244812.74;
1210956.6, 244812.75;
1210956.44, 244812.76;
1210956.29, 244812.8;
1210956.14, 244812.84;
1210956, 244812.89;
1210955.86, 244812.96;
1210955.79, 244813;
1210955.18, 244813.35;
1210954.52, 244813.74;
1210953.02, 244814.28;
1210952.98, 244814.3;
1210952.86, 244814.34;
1210952.74, 244814.4;
1210952.61, 244814.48;
1210952.49, 244814.56;
1210952.42, 244814.62;

1210952.36, 244814.67;
1210952.2, 244814.8;
1210951.46, 244815.4;
1210951.39, 244815.45;
1210951.36, 244815.42;
1210951.23, 244815.34;
1210951.1, 244815.26;
1210950.96, 244815.19;
1210950.82, 244815.14;
1210950.67, 244815.1;
1210950.52, 244815.07;
1210950.37, 244815.05;
1210950.21, 244815.04;
1210950.06, 244815.05;
1210949.9, 244815.07;
1210949.75, 244815.1;
1210949.6, 244815.14;
1210949.5, 244815.17;
1210949.47, 244815.19;
1210949.45, 244815.19;
1210949.34, 244815.23;
1210949.2, 244815.28;
1210949.06, 244815.35;
1210948.93, 244815.42;
1210948.81, 244815.51;
1210948.69, 244815.61;
1210948.59, 244815.71;
1210948.52, 244815.79;
1210948.48, 244815.84;
1210948.17, 244816.22;
1210948.15, 244816.23;
1210948.01, 244816.29;
1210947.88, 244816.37;
1210947.75, 244816.46;
1210947.64, 244816.55;
1210947.53, 244816.66;
1210947.46, 244816.74;
1210947.39, 244816.83;
1210947.31, 244816.95;
1210947.3, 244816.96;
1210947.24, 244816.97;
1210946.78, 244817;
1210946.63, 244817.02;
1210946.36, 244817.06;
1210946.47, 244817.7;
1210946.47, 244817.7;

1210945.8, 244817.8;
1210945.79, 244817.8;
1210945.69, 244817.82;
1210945.69, 244817.82;
1210945.61, 244817.83;
1210945.54, 244817.85;
1210944.75, 244818.09;
1210943.93, 244818.33;
1210943.44, 244818.47;
1210943.44, 244818.47;
1210943.03, 244818.6;
1210943, 244818.61;
1210942.92, 244818.64;
1210942.83, 244818.68;
1210942.76, 244818.72;
1210942.68, 244818.78;
1210942.62, 244818.82;
1210942.57, 244818.88;
1210942.52, 244818.93;
1210942.51, 244818.94;
1210942.3, 244819.16;
1210942, 244819.48;
1210941.95, 244819.51;
1210941.88, 244819.55;
1210941.49, 244819.79;
1210941.47, 244819.79;
1210941.42, 244819.81;
1210941.39, 244819.82;
1210941.31, 244819.84;
1210941.26, 244819.83;
1210940.69, 244819.79;
1210940, 244819.74;
1210939.91, 244819.74;
1210939.82, 244819.74;
1210939.73, 244819.75;
1210939.62, 244819.78;
1210939.3, 244819.86;
1210937.28, 244820.38;
1210937.2, 244820.4;
1210937.14, 244820.42;
1210937.07, 244820.45;
1210936.44, 244820.76;
1210936.4, 244820.78;
1210936.33, 244820.82;
1210936.25, 244820.87;
1210936.22, 244820.9;

1210935.87, 244821.19;
1210935.85, 244821.18;
1210935.82, 244821.16;
1210935.76, 244821.1;
1210935.68, 244821.05;
1210935.6, 244821;
1210935.49, 244820.95;
1210934.94, 244820.73;
1210934.89, 244820.71;
1210934.24, 244820.46;
1210934.24, 244820.46;
1210933.69, 244820.25;
1210933.64, 244820.23;
1210933.55, 244820.21;
1210933.46, 244820.19;
1210933.37, 244820.18;
1210933.27, 244820.17;
1210933.18, 244820.18;
1210933.09, 244820.19;
1210933, 244820.21;
1210932.91, 244820.23;
1210932.82, 244820.27;
1210932.74, 244820.3;
1210932.66, 244820.35;
1210932.59, 244820.4;
1210932.52, 244820.46;
1210932.46, 244820.52;
1210932.4, 244820.59;
1210932.35, 244820.66;
1210932.32, 244820.72;
1210932.29, 244820.77;
1210932.28, 244820.79;
1210932.06, 244821.26;
1210931.65, 244822.17;
1210931.61, 244822.26;
1210931.16, 244822.25;
1210931.15, 244822.25;
1210930.76, 244822.25;
1210930.41, 244822.25;
1210930.05, 244822.24;
1210930.03, 244822.24;
1210929.94, 244822.24;
1210929.85, 244822.26;
1210929.83, 244822.26;
1210929.49, 244822.32;
1210929.41, 244822.33;

1210929.39, 244822.33;
1210929.38, 244822.34;
1210926.85, 244822.77;
1210926.7, 244822.79;
1210926.37, 244822.85;
1210926.29, 244822.87;
1210926.2, 244822.89;
1210926.12, 244822.92;
1210926.09, 244822.94;
1210926.03, 244822.96;
1210925.83, 244823.05;
1210925.22, 244823.32;
1210924.9, 244823.46;
1210924.83, 244823.49;
1210924.77, 244823.52;
1210924.71, 244823.52;
1210924.62, 244823.51;
1210924.55, 244823.51;
1210924.47, 244823.52;
1210923.97, 244823.59;
1210923.85, 244823.6;
1210923.47, 244823.65;
1210923.45, 244823.65;
1210922.15, 244823.83;
1210922.1, 244823.83;
1210922.07, 244823.84;
1210921.5, 244823.91;
1210921.47, 244823.9;
1210921.38, 244823.88;
1210921.31, 244823.87;
1210920.42, 244823.56;
1210920.41, 244823.55;
1210919.51, 244823.24;
1210919.5, 244823.24;
1210919.41, 244823.21;
1210919.32, 244823.19;
1210919.22, 244823.18;
1210919.13, 244823.18;
1210919.04, 244823.18;
1210918.95, 244823.19;
1210918.86, 244823.21;
1210918.77, 244823.24;
1210918.68, 244823.27;
1210918.62, 244823.3;
1210918.4, 244823.34;
1210918.29, 244823.36;

1210918.15, 244823.38;
1210918.13, 244823.39;
1210918.03, 244823.4;
1210917.59, 244823.49;
1210917.21, 244823.55;
1210917.06, 244823.58;
1210916.98, 244823.6;
1210916.9, 244823.62;
1210916.82, 244823.65;
1210916.74, 244823.69;
1210916.66, 244823.74;
1210916.58, 244823.79;
1210916.51, 244823.85;
1210916.45, 244823.91;
1210916.41, 244823.89;
1210916.33, 244823.85;
1210916.24, 244823.82;
1210916.15, 244823.79;
1210916.06, 244823.77;
1210916.01, 244823.77;
1210916, 244823.76;
1210915.91, 244823.72;
1210915.83, 244823.69;
1210915.74, 244823.66;
1210915.65, 244823.64;
1210915.55, 244823.63;
1210915.46, 244823.63;
1210914.95, 244823.63;
1210914.93, 244823.63;
1210914.53, 244823.63;
1210914.23, 244823.59;
1210914.14, 244823.57;
1210914.04, 244823.57;
1210913.95, 244823.57;
1210913.86, 244823.59;
1210913.77, 244823.6;
1210913.68, 244823.63;
1210913.59, 244823.66;
1210913.51, 244823.7;
1210913.43, 244823.75;
1210913.36, 244823.8;
1210913.32, 244823.83;
1210913.04, 244824.06;
1210912.9, 244824.06;
1210912.89, 244824.06;
1210908.95, 244824.02;

1210907.77, 244823.99;
1210907.14, 244823.98;
1210906.56, 244823.97;
1210906.3, 244823.96;
1210906.2, 244823.96;
1210905.01, 244823.93;
1210904.34, 244823.91;
1210904.2, 244823.9;
1210902.69, 244823.76;
1210900.89, 244823.59;
1210900.87, 244823.59;
1210900.81, 244823.58;
1210900.44, 244823.55;
1210900.39, 244823.55;
1210900.07, 244823.53;
1210859.93, 244823.52;
1210859.74, 244823.51;
1210859.68, 244823.5;
1210859.68, 244823.5;
1210859, 244823.39;
1210858.91, 244823.38;
1210858.81, 244823.38;
1210858.72, 244823.38;
1210858.63, 244823.39;
1210858.54, 244823.41;
1210858.45, 244823.43;
1210858.36, 244823.47;
1210858.28, 244823.51;
1210858.2, 244823.55;
1210858.13, 244823.6;
1210858.06, 244823.66;
1210857.99, 244823.72;
1210857.94, 244823.79;
1210857.89, 244823.87;
1210857.51, 244823.83;
1210857.18, 244823.77;
1210857.16, 244823.77;
1210857.07, 244823.76;
1210857.02, 244823.75;
1210856.68, 244823.71;
1210856.67, 244823.66;
1210856.64, 244823.58;
1210856.6, 244823.5;
1210856.56, 244823.42;
1210856.51, 244823.35;
1210856.45, 244823.28;

1210856.39, 244823.22;
1210856.32, 244823.16;
1210856.25, 244823.11;
1210856.17, 244823.07;
1210856.09, 244823.03;
1210856.02, 244823;
1210855.41, 244822.79;
1210854.89, 244822.61;
1210854.88, 244822.61;
1210854.79, 244822.58;
1210854.72, 244822.56;
1210854.68, 244822.55;
1210854.59, 244822.53;
1210854.5, 244822.52;
1210854.47, 244822.52;
1210854.42, 244822.5;
1210854.33, 244822.46;
1210854.25, 244822.44;
1210854.17, 244822.42;
1210854.06, 244822.4;
1210854.04, 244822.4;
1210853.95, 244822.39;
1210853.86, 244822.38;
1210853.77, 244822.39;
1210853.52, 244822.41;
1210853.42, 244822.42;
1210853.33, 244822.44;
1210853.24, 244822.46;
1210853.16, 244822.49;
1210853.07, 244822.53;
1210853.04, 244822.55;
1210853.01, 244822.56;
1210852.54, 244822.59;
1210852.46, 244822.6;
1210851.89, 244822.68;
1210851.77, 244822.67;
1210851.68, 244822.66;
1210851.61, 244822.67;
1210851.54, 244822.67;
1210851.16, 244822.72;
1210850.62, 244822.78;
1210850.57, 244822.79;
1210850.51, 244822.8;
1210850.4, 244822.82;
1210850.34, 244822.81;
1210850.33, 244822.81;

1210848.43, 244822.46;
1210848.32, 244822.44;
1210848.31, 244822.43;
1210848.25, 244822.36;
1210848.19, 244822.3;
1210848.12, 244822.24;
1210848.05, 244822.19;
1210847.97, 244822.14;
1210847.89, 244822.1;
1210847.8, 244822.07;
1210847.71, 244822.04;
1210847.62, 244822.03;
1210847.61, 244822.02;
1210846.02, 244821.79;
1210845.94, 244821.77;
1210845.85, 244821.76;
1210845.76, 244821.76;
1210845.67, 244821.76;
1210845.58, 244821.78;
1210845.49, 244821.79;
1210845.45, 244821.81;
1210845.25, 244821.76;
1210845.23, 244821.74;
1210845.16, 244821.69;
1210845.08, 244821.65;
1210845, 244821.61;
1210844.91, 244821.57;
1210844.83, 244821.55;
1210844.76, 244821.54;
1210844.61, 244821.51;
1210844.36, 244821.44;
1210843.88, 244821.31;
1210843.84, 244821.3;
1210843.51, 244821.23;
1210843.5, 244821.23;
1210843.41, 244821.2;
1210843.16, 244821.15;
1210842.69, 244821.02;
1210842.47, 244820.97;
1210841.57, 244820.72;
1210840.78, 244820.51;
1210840.18, 244820.34;
1210839.36, 244820.09;
1210839.33, 244820.08;
1210839.13, 244820.02;
1210838.83, 244819.93;

1210838.76, 244819.91;
1210838.68, 244819.9;
1210838.59, 244819.89;
1210838.49, 244819.88;
1210838.4, 244819.89;
1210838.31, 244819.9;
1210836.64, 244819.39;
1210836.6, 244819.35;
1210836.54, 244819.3;
1210836.46, 244819.24;
1210836.38, 244819.2;
1210836.3, 244819.16;
1210836.21, 244819.13;
1210836.2, 244819.12;
1210835.53, 244818.91;
1210835.5, 244818.9;
1210835.31, 244818.84;
1210834.26, 244818.5;
1210834.1, 244818.45;
1210834.02, 244818.43;
1210833.93, 244818.41;
1210833.83, 244818.4;
1210833.74, 244818.4;
1210833.65, 244818.4;
1210833.59, 244818.41;
1210833.31, 244818.31;
1210833.01, 244818.21;
1210832.98, 244818.16;
1210832.92, 244818.09;
1210832.86, 244818.03;
1210832.79, 244817.97;
1210832.72, 244817.92;
1210832.64, 244817.87;
1210832.57, 244817.84;
1210832.49, 244817.81;
1210832.16, 244817.69;
1210832.15, 244817.68;
1210831.91, 244817.6;
1210831.83, 244817.55;
1210831.75, 244817.5;
1210831.69, 244817.47;
1210831.62, 244817.44;
1210831.46, 244817.38;
1210831.43, 244817.37;
1210831.34, 244817.35;
1210831.28, 244817.34;

1210831.21, 244817.3;
1210831.13, 244817.27;
1210830.89, 244817.19;
1210830.88, 244817.17;
1210830.84, 244817.13;
1210830.79, 244817.08;
1210830.77, 244817.07;
1210830.43, 244816.74;
1210829.76, 244816.1;
1210829.54, 244815.9;
1210829.46, 244815.82;
1210829.45, 244815.81;
1210829.16, 244815.54;
1210829.08, 244815.47;
1210829.01, 244815.42;
1210828.93, 244815.37;
1210828.83, 244815.33;
1210828.53, 244815.21;
1210827.85, 244814.93;
1210827.32, 244814.72;
1210827.31, 244814.72;
1210826.11, 244814.25;
1210825.97, 244814.19;
1210825.36, 244813.95;
1210825.3, 244813.93;
1210825.22, 244813.91;
1210825.14, 244813.89;
1210824.99, 244813.87;
1210824.98, 244813.86;
1210824.97, 244813.86;
1210824.45, 244813.79;
1210824.33, 244813.77;
1210823.98, 244813.61;
1210823.71, 244813.48;
1210822.19, 244812.76;
1210822.08, 244812.65;
1210822.03, 244812.6;
1210821.98, 244812.56;
1210821.9, 244812.51;
1210821.82, 244812.46;
1210821.74, 244812.42;
1210821.65, 244812.39;
1210821.57, 244812.36;
1210821.47, 244812.34;
1210821.38, 244812.33;
1210821.29, 244812.33;

1210821.2, 244812.33;
1210821.1, 244812.34;
1210821.07, 244812.35;
1210819.53, 244811.59;
1210819.49, 244811.56;
1210819.46, 244811.55;
1210819.24, 244811.44;
1210817.54, 244810.6;
1210814.07, 244808.45;
1210814.01, 244808.41;
1210813.99, 244808.4;
1210813.9, 244808.34;
1210813.78, 244808.28;
1210813.27, 244808.01;
1210812.02, 244807.34;
1210811.93, 244807.3;
1210811.85, 244807.27;
1210811.76, 244807.25;
1210811.67, 244807.23;
1210811.57, 244807.22;
1210811.48, 244807.21;
1210811.39, 244807.22;
1210811.3, 244807.23;
1210811.27, 244807.23;
1210811, 244807.28;
1210810.99, 244807.26;
1210810.98, 244807.22;
1210810.78, 244806.78;
1210810.22, 244805.55;
1210810.22, 244805.47;
1210810.21, 244805.39;
1210810.19, 244805.31;
1210810.16, 244805.23;
1210810.13, 244805.16;
1210810.07, 244805.04;
1210809.83, 244804.52;
1210809.75, 244804.35;
1210809.48, 244803.18;
1210809.48, 244801.86;
1210809.48, 244801.43;
1210809.48, 244801.42;
1210809.48, 244801.34;
1210809.47, 244801.26;
1210809.45, 244801.17;
1210809.42, 244801.09;
1210809.38, 244801.01;

1210809.34, 244800.94;
1210809.29, 244800.87;
1210809.23, 244800.8;
1210809.17, 244800.74;
1210809.1, 244800.68;
1210809.08, 244800.66;
1210808.89, 244800.52;
1210808.58, 244800.3;
1210808.51, 244800.26;
1210808.45, 244800.22;
1210808.37, 244800.18;
1210808.28, 244800.15;
1210808.19, 244800.12;
1210808.1, 244800.11;
1210808.01, 244800.09;
1210807.92, 244800.09;
1210807.82, 244800.09;
1210807.73, 244800.11;
1210807.63, 244800.13;
1210806.26, 244800.47;
1210804.54, 244800.73;
1210804.19, 244800.78;
1210804.18, 244800.78;
1210804.05, 244800.81;
1210803.8, 244800.88;
1210803.42, 244800.99;
1210802.75, 244801.17;
1210802.64, 244801.14;
1210802.48, 244800.94;
1210801.8, 244800.05;
1210801.74, 244759.99;
1210801.71, 244759.96;
1210800.91, 244759.15;
1210800.86, 244759.1;
1210800.8, 244759.06;
1210800.73, 244759;
1210800.65, 244758.96;
1210800.57, 244758.92;
1210800.48, 244758.89;
1210800.39, 244758.86;
1210800.3, 244758.84;
1210800.21, 244758.83;
1210800.12, 244758.83;
1210800.02, 244758.83;
1210759.93, 244758.84;
1210759.84, 244758.86;

1210759.75, 244758.89;
1210759.67, 244758.92;
1210759.59, 244758.95;
1210759.53, 244758.99;
1210759.5, 244758.95;
1210759.41, 244758.87;
1210759.03, 244758.55;
1210758.99, 244758.52;
1210758.92, 244758.46;
1210758.84, 244758.42;
1210758.76, 244758.38;
1210758.71, 244758.36;
1210758.7, 244758.35;
1210758.65, 244758.3;
1210758.63, 244758.29;
1210758.57, 244758.24;
1210758.14, 244757.87;
1210758.14, 244757.87;
1210757.97, 244757.72;
1210757.59, 244757.4;
1210757.35, 244757.2;
1210756.54, 244756.48;
1210755.64, 244755.67;
1210754.88, 244754.99;
1210754.81, 244754.94;
1210754.74, 244754.88;
1210754.66, 244754.84;
1210754.54, 244754.71;
1210754.35, 244754.5;
1210754.3, 244754.44;
1210754.15, 244754.31;
1210754.11, 244754.27;
1210754.12, 244754.23;
1210754.35, 244753.56;
1210754.38, 244753.45;
1210754.39, 244753.36;
1210754.39, 244753.28;
1210754.39, 244753.19;
1210754.38, 244753.11;
1210754.36, 244753.02;
1210754.33, 244752.94;
1210754.29, 244752.86;
1210754.25, 244752.79;
1210754.2, 244752.72;
1210754.14, 244752.65;
1210754.09, 244752.59;

1210754.03, 244752.54;
1210753.41, 244752.05;
1210752.92, 244751.66;
1210752.68, 244751.47;
1210752.54, 244751.35;
1210752.02, 244750.94;
1210752, 244750.93;
1210751.93, 244750.87;
1210751.85, 244750.83;
1210751.76, 244750.79;
1210751.68, 244750.76;
1210751.59, 244750.73;
1210751.55, 244750.72;
1210751.13, 244750.05;
1210751.12, 244750.04;
1210751.07, 244749.97;
1210751.02, 244749.9;
1210750.96, 244749.84;
1210750.89, 244749.78;
1210750.84, 244749.75;
1210750.21, 244749.32;
1210749.19, 244748.63;
1210748.98, 244748.49;
1210748.89, 244748.37;
1210748.83, 244748.28;
1210748.28, 244747.54;
1210748.21, 244747.45;
1210748.19, 244747.43;
1210748.17, 244747.4;
1210747.81, 244746.98;
1210747.4, 244746.5;
1210747.04, 244745.9;
1210747.02, 244745.83;
1210746.99, 244745.77;
1210746.96, 244745.71;
1210746.88, 244745.58;
1210746.87, 244745.57;
1210746.64, 244745.18;
1210746.32, 244744.63;
1210746.32, 244744.63;
1210746.27, 244744.55;
1210746.26, 244744.53;
1210746.25, 244744.52;
1210746.22, 244744.46;
1210745.78, 244743.71;
1210745.76, 244743.68;

1210745.71, 244743.61;
1210745.65, 244743.54;
1210745.59, 244743.48;
1210745.52, 244743.42;
1210745.45, 244743.37;
1210745.37, 244743.33;
1210745.29, 244743.29;
1210745.2, 244743.25;
1210745.12, 244743.23;
1210744.93, 244743.18;
1210744.9, 244743.16;
1210744.89, 244743.16;
1210744.32, 244742.53;
1210744.2, 244742.19;
1210743.97, 244741.55;
1210743.97, 244741.54;
1210743.87, 244741.28;
1210743.86, 244741.25;
1210743.82, 244741.17;
1210743.78, 244741.1;
1210743.73, 244741.02;
1210743.67, 244740.96;
1210743.61, 244740.89;
1210743.54, 244740.84;
1210743.54, 244740.83;
1210743.19, 244740.57;
1210743.19, 244740.57;
1210743.14, 244740.53;
1210743.18, 244740.33;
1210743.19, 244740.32;
1210743.2, 244740.23;
1210743.2, 244740.15;
1210743.2, 244740.12;
1210743.27, 244739.84;
1210743.28, 244739.77;
1210743.29, 244739.73;
1210743.3, 244739.65;
1210743.31, 244739.56;
1210743.3, 244739.48;
1210743.29, 244739.39;
1210743.27, 244739.31;
1210743.24, 244739.23;
1210743.21, 244739.15;
1210743.16, 244739.08;
1210743.11, 244739;
1210743.06, 244738.94;

1210742.99, 244738.87;
1210742.93, 244738.82;
1210742.85, 244738.77;
1210742.77, 244738.72;
1210742.69, 244738.68;
1210742.6, 244738.65;
1210742.52, 244738.62;
1210742.48, 244738.62;
1210742.45, 244738.59;
1210742.39, 244738.53;
1210742.31, 244738.48;
1210742.23, 244738.43;
1210742.15, 244738.39;
1210742.06, 244738.36;
1210741.98, 244738.34;
1210741.88, 244738.32;
1210741.87, 244738.32;
1210741.81, 244738.29;
1210741.72, 244738.25;
1210741.71, 244738.25;
1210741.69, 244738.24;
1210741.79, 244737.87;
1210741.8, 244737.81;
1210741.81, 244737.72;
1210741.82, 244737.64;
1210741.81, 244737.55;
1210741.8, 244737.47;
1210741.78, 244737.39;
1210741.75, 244737.31;
1210741.72, 244737.23;
1210741.68, 244737.15;
1210741.41, 244736.73;
1210741.07, 244736.2;
1210740.99, 244736.07;
1210740.92, 244735.94;
1210740.91, 244735.93;
1210740.59, 244735.42;
1210740.54, 244735.35;
1210740.48, 244735.28;
1210740.42, 244735.21;
1210740.35, 244735.16;
1210740.27, 244735.11;
1210740.2, 244735.06;
1210740.11, 244735.02;
1210740.03, 244734.99;
1210739.94, 244734.96;

1210739.89, 244734.95;
1210739.89, 244734.94;
1210739.84, 244734.87;
1210739.78, 244734.8;
1210739.72, 244734.74;
1210739.65, 244734.68;
1210739.64, 244734.67;
1210739.77, 244734.35;
1210739.95, 244733.9;
1210739.98, 244733.81;
1210740, 244733.73;
1210740.01, 244733.65;
1210740.02, 244733.56;
1210740.01, 244733.48;
1210740, 244733.39;
1210739.98, 244733.31;
1210739.95, 244733.23;
1210739.93, 244733.17;
1210739.83, 244732.96;
1210739.82, 244732.95;
1210739.68, 244732.65;
1210739.58, 244732.44;
1210739.57, 244732.4;
1210739.51, 244732.3;
1210739.46, 244732.23;
1210739.4, 244732.16;
1210739.34, 244732.1;
1210739.27, 244732.04;
1210739.2, 244731.99;
1210739.12, 244731.95;
1210738.97, 244731.87;
1210738.77, 244731.76;
1210737.78, 244731.23;
1210737.05, 244730.49;
1210736.93, 244730.24;
1210736.5, 244729.36;
1210736.45, 244729.27;
1210736.4, 244729.2;
1210736.35, 244729.13;
1210736.28, 244729.07;
1210736.21, 244729.01;
1210736.14, 244728.96;
1210736.06, 244728.92;
1210735.98, 244728.88;
1210735.89, 244728.84;
1210735.87, 244728.84;

1210735.72, 244728.79;
1210735.62, 244728.65;
1210735.62, 244728.57;
1210735.62, 244728.48;
1210735.61, 244728.4;
1210735.59, 244728.32;
1210735.56, 244728.23;
1210735.52, 244728.16;
1210735.51, 244728.13;
1210735.51, 244728.11;
1210735.49, 244728.02;
1210735.46, 244727.94;
1210735.43, 244727.87;
1210735.41, 244727.85;
1210735.45, 244727.67;
1210735.46, 244727.59;
1210735.46, 244727.54;
1210735.53, 244726.85;
1210735.53, 244726.77;
1210735.53, 244726.68;
1210735.52, 244726.6;
1210735.5, 244726.52;
1210735.47, 244726.44;
1210735.43, 244726.36;
1210735.39, 244726.28;
1210735.34, 244726.21;
1210735.28, 244726.14;
1210735.22, 244726.08;
1210735.15, 244726.02;
1210735.09, 244725.98;
1210735.01, 244725.93;
1210734.72, 244725.77;
1210734.1, 244725.44;
1210734, 244725.31;
1210733.88, 244725.18;
1210733.94, 244725.14;
1210734, 244725.08;
1210734.06, 244725.01;
1210734.11, 244724.94;
1210734.15, 244724.86;
1210734.18, 244724.79;
1210734.21, 244724.7;
1210734.23, 244724.62;
1210734.24, 244724.54;
1210734.25, 244724.45;
1210734.24, 244724.37;

1210734.23, 244724.28;
1210734.21, 244724.2;
1210734.18, 244724.12;
1210734.15, 244724.04;
1210734.11, 244723.96;
1210734.07, 244723.91;
1210734.02, 244723.85;
1210733.82, 244723.62;
1210733.46, 244723.2;
1210733.42, 244723.16;
1210733.3, 244723.02;
1210732.86, 244722.5;
1210732.62, 244722.22;
1210732.55, 244722.13;
1210732.52, 244722.1;
1210732.43, 244721.99;
1210732.42, 244721.98;
1210731.87, 244721.34;
1210731.86, 244721.31;
1210731.86, 244721.29;
1210731.78, 244721.05;
1210731.77, 244721.02;
1210731.56, 244720.37;
1210731.54, 244720.31;
1210731.5, 244720.23;
1210731.46, 244720.15;
1210731.45, 244720.13;
1210731.36, 244720;
1210731.35, 244719.97;
1210731.3, 244719.88;
1210731.32, 244719.82;
1210731.4, 244719.81;
1210731.5, 244719.8;
1210731.59, 244719.78;
1210731.68, 244719.76;
1210731.76, 244719.72;
1210731.84, 244719.68;
1210731.92, 244719.64;
1210732, 244719.59;
1210732.07, 244719.53;
1210732.13, 244719.47;
1210732.19, 244719.4;
1210732.24, 244719.33;
1210732.28, 244719.25;
1210732.31, 244719.17;
1210732.34, 244719.09;

1210732.36, 244719.01;
1210732.37, 244718.93;
1210732.38, 244718.84;
1210732.37, 244718.76;
1210732.36, 244718.67;
1210732.34, 244718.59;
1210732.31, 244718.51;
1210732.28, 244718.43;
1210732.24, 244718.35;
1210732.19, 244718.28;
1210732.13, 244718.21;
1210732.09, 244718.17;
1210731.98, 244718.07;
1210731.97, 244718.05;
1210731.44, 244717.53;
1210731.43, 244717.51;
1210731.14, 244717.11;
1210731.11, 244717.08;
1210730.89, 244716.64;
1210730.79, 244716.46;
1210730.76, 244716.38;
1210730.73, 244716.33;
1210730.39, 244715.66;
1210730.39, 244715.65;
1210730.38, 244715.64;
1210730.28, 244715.43;
1210730.24, 244715.36;
1210730.08, 244715.08;
1210730.02, 244714.99;
1210730.01, 244714.97;
1210729.96, 244714.9;
1210729.91, 244714.84;
1210729.86, 244714.77;
1210729.8, 244714.72;
1210729.75, 244714.67;
1210729.59, 244714.54;
1210729.57, 244714.52;
1210729.49, 244714.46;
1210729.4, 244714.41;
1210729.34, 244714.37;
1210729.33, 244714.36;
1210729.25, 244714.32;
1210729.21, 244714.29;
1210728.96, 244714.18;
1210728.89, 244714.15;
1210728.88, 244714.14;

1210728.79, 244713.92;
1210728.76, 244713.85;
1210728.72, 244713.78;
1210728.67, 244713.71;
1210728.61, 244713.64;
1210728.55, 244713.58;
1210728.48, 244713.52;
1210728.4, 244713.47;
1210728.32, 244713.42;
1210728.24, 244713.38;
1210728.16, 244713.35;
1210728.07, 244713.32;
1210727.98, 244713.31;
1210727.88, 244713.29;
1210727.79, 244713.29;
1210727.7, 244713.29;
1210727.61, 244713.31;
1210727.51, 244713.32;
1210727.49, 244713.33;
1210727.44, 244713.23;
1210727.4, 244713.17;
1210727.46, 244712.89;
1210727.51, 244712.73;
1210727.53, 244712.64;
1210727.55, 244712.56;
1210727.55, 244712.47;
1210727.55, 244712.44;
1210727.55, 244712.42;
1210727.53, 244712.02;
1210727.53, 244711.96;
1210727.52, 244711.89;
1210727.5, 244711.81;
1210727.47, 244711.73;
1210727.43, 244711.65;
1210727.39, 244711.57;
1210727.34, 244711.51;
1210727.16, 244711.26;
1210727.13, 244711.18;
1210727.1, 244711.1;
1210727.06, 244711.03;
1210727, 244710.95;
1210727, 244710.91;
1210727, 244710.83;
1210726.99, 244710.74;
1210726.97, 244710.66;
1210726.94, 244710.58;

1210726.9, 244710.5;
1210726.86, 244710.42;
1210726.83, 244710.38;
1210726.2, 244709.48;
1210726.19, 244709.47;
1210725.48, 244708.48;
1210725.15, 244708.01;
1210725.04, 244707.85;
1210724.78, 244707.49;
1210724.66, 244707.13;
1210724.64, 244707.07;
1210724.61, 244706.99;
1210724.56, 244706.91;
1210724.51, 244706.84;
1210724.46, 244706.77;
1210724.45, 244706.77;
1210724.44, 244706.75;
1210724.41, 244706.67;
1210724.37, 244706.6;
1210724.31, 244706.51;
1210723.95, 244706.06;
1210723.93, 244706.04;
1210723.89, 244705.99;
1210723.88, 244705.97;
1210723.85, 244705.93;
1210723.73, 244705.79;
1210723.72, 244705.77;
1210723.69, 244705.73;
1210723.51, 244705.51;
1210723.47, 244705.46;
1210723.41, 244705.4;
1210723.38, 244705.37;
1210723.37, 244705.36;
1210723.33, 244705.29;
1210723.27, 244705.2;
1210723.21, 244705.12;
1210723.21, 244705.08;
1210723.21, 244705.04;
1210723.21, 244704.98;
1210723.24, 244704.84;
1210723.24, 244704.82;
1210723.26, 244704.65;
1210723.27, 244704.58;
1210723.27, 244704.52;
1210723.27, 244704.44;
1210723.26, 244704.35;

1210723.24, 244704.27;
1210723.21, 244704.19;
1210723.17, 244704.11;
1210723.13, 244704.03;
1210723.08, 244703.96;
1210723.02, 244703.89;
1210722.96, 244703.83;
1210722.89, 244703.77;
1210722.82, 244703.72;
1210722.74, 244703.68;
1210722.66, 244703.64;
1210722.57, 244703.61;
1210722.49, 244703.58;
1210721.39, 244703.3;
1210721.15, 244703.01;
1210720.73, 244702.5;
1210720.74, 244702.48;
1210720.75, 244702.43;
1210720.76, 244702.34;
1210720.77, 244702.26;
1210720.76, 244702.17;
1210720.75, 244702.09;
1210720.73, 244702.01;
1210720.7, 244701.93;
1210720.66, 244701.85;
1210720.62, 244701.77;
1210720.57, 244701.7;
1210720.52, 244701.63;
1210720.45, 244701.57;
1210720.38, 244701.51;
1210720.31, 244701.46;
1210720.23, 244701.42;
1210720.12, 244701.37;
1210719.86, 244701.26;
1210719.67, 244701.19;
1210719.68, 244701.14;
1210719.68, 244701.06;
1210719.68, 244700.97;
1210719.67, 244700.89;
1210719.65, 244700.81;
1210719.62, 244700.72;
1210719.58, 244700.65;
1210719.54, 244700.57;
1210719.49, 244700.5;
1210719.43, 244700.43;
1210719.42, 244700.42;

1210718.94, 244659.91;
1210718.88, 244659.86;
1210718.82, 244659.8;
1210718.77, 244659.77;
1210718.49, 244659.58;
1210717.71, 244659.03;
1210717.42, 244658.82;
1210717.38, 244658.8;
1210716.44, 244658.15;
1210715.39, 244657.41;
1210714.9, 244656.81;
1210714.32, 244656.09;
1210714.28, 244656.04;
1210714.14, 244655.86;
1210714.1, 244655.81;
1210714.03, 244655.75;
1210713.97, 244655.69;
1210713.89, 244655.64;
1210713.81, 244655.6;
1210713.74, 244655.56;
1210713.66, 244655.53;
1210712.56, 244655.15;
1210712.27, 244654.72;
1210712.15, 244654.55;
1210712.11, 244654.49;
1210712.06, 244654.44;
1210712, 244654.37;
1210711.93, 244654.32;
1210711.86, 244654.27;
1210711.79, 244654.22;
1210711.48, 244654.06;
1210710.6, 244653.58;
1210710.59, 244653.58;
1210710.58, 244653.57;
1210710.48, 244653.52;
1210710.32, 244653.44;
1210710.05, 244653.29;
1210708.82, 244652.53;
1210708.76, 244652.49;
1210708.67, 244652.46;
1210708.59, 244652.42;
1210708.5, 244652.4;
1210708.41, 244652.38;
1210708.32, 244652.37;
1210708.25, 244652.37;
1210708.24, 244652.35;

1210708.17, 244652.3;
1210708.09, 244652.24;
1210708.01, 244652.2;
1210707.99, 244652.18;
1210706.95, 244651.67;
1210706.91, 244651.65;
1210706.9, 244651.65;
1210706.63, 244651.51;
1210706.55, 244651.47;
1210706.47, 244651.44;
1210706.38, 244651.42;
1210706.29, 244651.4;
1210706.2, 244651.39;
1210706.11, 244651.39;
1210705.99, 244651.38;
1210705.91, 244651.34;
1210705.89, 244651.33;
1210705.61, 244651.18;
1210705.28, 244651.02;
1210705.21, 244650.98;
1210705.16, 244650.97;
1210705.15, 244650.94;
1210705.1, 244650.87;
1210705.04, 244650.8;
1210704.98, 244650.74;
1210704.91, 244650.68;
1210704.9, 244650.67;
1210704.54, 244650.41;
1210704.53, 244650.4;
1210704.26, 244650.2;
1210704.19, 244650.16;
1210704.12, 244650.12;
1210704.07, 244650.09;
1210703.36, 244649.76;
1210703.22, 244649.65;
1210702.35, 244648.9;
1210702.31, 244648.87;
1210702.3, 244648.86;
1210702.27, 244648.83;
1210701.75, 244648.38;
1210701.7, 244648.35;
1210701.63, 244648.3;
1210701.55, 244648.25;
1210701.49, 244648.22;
1210701.15, 244648.07;
1210701.14, 244648.06;

1210700.9, 244647.96;
1210700.55, 244647.8;
1210700.49, 244647.78;
1210659.6, 244647.44;
1210659.29, 244647.32;
1210658.59, 244647.05;
1210657.94, 244646.62;
1210657.3, 244646.19;
1210657.01, 244646;
1210656.39, 244645.58;
1210656.15, 244645.42;
1210655.82, 244645.2;
1210654.71, 244644.45;
1210654.61, 244644.39;
1210654.53, 244644.35;
1210654.44, 244644.32;
1210654.35, 244644.29;
1210654.3, 244644.28;
1210654.27, 244644.27;
1210654.19, 244644.24;
1210654.1, 244644.21;
1210654.01, 244644.19;
1210653.91, 244644.18;
1210653.82, 244644.18;
1210653.73, 244644.18;
1210653.64, 244644.19;
1210653.55, 244644.21;
1210653.46, 244644.24;
1210653.37, 244644.27;
1210653.29, 244644.31;
1210653.22, 244644.35;
1210653.15, 244644.4;
1210652.79, 244644.66;
1210652.22, 244645.08;
1210651.9, 244645.21;
1210651.57, 244645.35;
1210651.11, 244645;
1210651.08, 244644.98;
1210650.02, 244644.26;
1210649.91, 244644.19;
1210649.83, 244644.15;
1210649.75, 244644.12;
1210649.66, 244644.1;
1210649.57, 244644.08;
1210649.11, 244644;
1210648.1, 244643.83;

1210648.01, 244643.82;
1210648, 244643.82;
1210647.91, 244643.81;
1210647.82, 244643.8;
1210647.72, 244643.81;
1210647.63, 244643.82;
1210647.54, 244643.84;
1210647.45, 244643.86;
1210647.36, 244643.89;
1210647.28, 244643.93;
1210647.26, 244643.94;
1210647.1, 244644.04;
1210646.98, 244644.1;
1210646.95, 244644.12;
1210646.94, 244644.12;
1210646.25, 244643.58;
1210646.24, 244643.57;
1210646.17, 244643.52;
1210646.09, 244643.48;
1210646.01, 244643.44;
1210645.92, 244643.4;
1210645.83, 244643.38;
1210645.74, 244643.36;
1210645.65, 244643.35;
1210645.56, 244643.35;
1210645.46, 244643.35;
1210645.37, 244643.36;
1210645.28, 244643.38;
1210645.19, 244643.4;
1210645.16, 244643.42;
1210645.13, 244643.43;
1210645.1, 244643.44;
1210644.4, 244643.71;
1210644.31, 244643.74;
1210643.73, 244643.93;
1210642.53, 244643.91;
1210641.93, 244643.43;
1210641.92, 244643.42;
1210641.21, 244642.85;
1210641.16, 244642.82;
1210641.15, 244642.81;
1210641.07, 244642.75;
1210640.99, 244642.71;
1210640.91, 244642.67;
1210640.82, 244642.64;
1210640.74, 244642.61;

1210640.64, 244642.59;
1210640.55, 244642.58;
1210640.46, 244642.58;
1210640.37, 244642.58;
1210640.27, 244642.59;
1210640.18, 244642.61;
1210640.09, 244642.64;
1210640.01, 244642.67;
1210639.93, 244642.71;
1210639.87, 244642.74;
1210639.79, 244642.79;
1210639.21, 244643.13;
1210638.44, 244643.57;
1210637.87, 244643.56;
1210636.6, 244643.53;
1210635.83, 244643.29;
1210635.75, 244643.27;
1210635.67, 244643.25;
1210635.55, 244643.24;
1210635.08, 244643.21;
1210634.09, 244643.15;
1210634.03, 244643.15;
1210633.91, 244643.16;
1210633.66, 244643.18;
1210632.84, 244643.27;
1210632.37, 244643.32;
1210631.95, 244643.16;
1210631.91, 244643.15;
1210631.9, 244643.14;
1210631.11, 244642.89;
1210631.04, 244642.87;
1210630.22, 244642.67;
1210630.15, 244642.65;
1210629.8, 244642.56;
1210629.7, 244642.54;
1210629.62, 244642.53;
1210629.43, 244642.51;
1210629.13, 244642.49;
1210629.05, 244642.48;
1210628.68, 244642.44;
1210628.28, 244642.41;
1210628.27, 244642.41;
1210627.85, 244642.37;
1210627.43, 244642.33;
1210627.32, 244642.32;
1210627.23, 244642.33;

1210627.13, 244642.34;
1210627.04, 244642.36;
1210627.03, 244642.35;
1210626.94, 244642.32;
1210626.85, 244642.29;
1210626.76, 244642.27;
1210626.67, 244642.26;
1210626.58, 244642.26;
1210626.48, 244642.26;
1210626.39, 244642.27;
1210626.3, 244642.29;
1210626.21, 244642.32;
1210626.12, 244642.35;
1210626.04, 244642.39;
1210625.99, 244642.42;
1210625.91, 244642.46;
1210625.84, 244642.52;
1210625.75, 244642.59;
1210625.57, 244642.76;
1210625.36, 244642.9;
1210625.28, 244642.92;
1210625.2, 244642.95;
1210625.12, 244642.99;
1210625.04, 244643.04;
1210624.96, 244643.09;
1210624.91, 244643.14;
1210624.85, 244643.19;
1210624.28, 244643.78;
1210624.25, 244643.78;
1210624.24, 244643.77;
1210624.17, 244643.71;
1210624.11, 244643.67;
1210623.55, 244643.3;
1210623.46, 244643.25;
1210623.38, 244643.21;
1210623.29, 244643.17;
1210623.2, 244643.15;
1210623.11, 244643.13;
1210623.04, 244643.12;
1210622.97, 244643.12;
1210621.6, 244643.06;
1210621.48, 244643.02;
1210620.92, 244642.69;
1210620.88, 244642.67;
1210620.8, 244642.63;
1210620.72, 244642.6;

1210620.63, 244642.57;
1210620.54, 244642.56;
1210618.95, 244642.29;
1210618.93, 244642.29;
1210618.78, 244642.27;
1210618.69, 244642.26;
1210618.61, 244642.25;
1210618.56, 244642.26;
1210618.03, 244642.28;
1210618.01, 244642.28;
1210617.13, 244642.33;
1210617.11, 244642.33;
1210616.91, 244642.35;
1210616.54, 244642.36;
1210614.85, 244642.43;
1210614.83, 244642.43;
1210614.43, 244642.45;
1210613.92, 244642.48;
1210613.9, 244642.49;
1210613.31, 244642.49;
1210613.14, 244642.32;
1210612.68, 244641.87;
1210612.61, 244641.81;
1210612.56, 244641.77;
1210612.54, 244641.75;
1210612.46, 244641.7;
1210612.38, 244641.65;
1210612.3, 244641.62;
1210612.21, 244641.58;
1210612.13, 244641.56;
1210612.03, 244641.54;
1210611.94, 244641.53;
1210611.85, 244641.52;
1210611.76, 244641.53;
1210611.66, 244641.54;
1210611.58, 244641.55;
1210611.51, 244641.58;
1210611.19, 244641.67;
1210611.17, 244641.68;
1210611.15, 244641.68;
1210610.92, 244641.77;
1210610.84, 244641.8;
1210610.76, 244641.83;
1210610.68, 244641.88;
1210610.61, 244641.93;
1210610.6, 244641.94;

1210610.48, 244642.03;
1210610.43, 244642.07;
1210610.39, 244642.08;
1210610.2, 244642.13;
1210610.1, 244642.16;
1210610.04, 244642.18;
1210609.59, 244642.36;
1210608.51, 244642.34;
1210608.03, 244642.07;
1210606.7, 244641.31;
1210606.67, 244641.29;
1210606.58, 244641.25;
1210606.5, 244641.22;
1210606.41, 244641.2;
1210606.32, 244641.18;
1210606.23, 244641.17;
1210606.13, 244641.16;
1210606.04, 244641.17;
1210605.95, 244641.18;
1210605.86, 244641.2;
1210605.77, 244641.22;
1210605.68, 244641.25;
1210605.6, 244641.29;
1210605.52, 244641.34;
1210605.45, 244641.39;
1210605.4, 244641.43;
1210604.94, 244641.83;
1210604.65, 244642.07;
1210604.44, 244642;
1210603.85, 244641.81;
1210603.68, 244640.43;
1210603.67, 244640.37;
1210603.65, 244640.29;
1210603.62, 244640.21;
1210603.59, 244640.13;
1210603.54, 244640.05;
1210603.49, 244639.98;
1210603.44, 244639.92;
1210603.38, 244639.85;
1210603.31, 244639.79;
1210603.23, 244639.74;
1210603.15, 244639.7;
1210603.07, 244639.66;
1210602.99, 244639.63;
1210602.91, 244639.6;
1210602.83, 244639.59;

1210602.73, 244639.57;
1210602.7, 244639.56;
1210602.67, 244639.56;
1210602.4, 244639.52;
1210602.07, 244639.48;
1210602.04, 244639.47;
1210601.95, 244639.46;
1210600.62, 244639.29;
1210600.02, 244639.21;
1210559.95, 244639.2;
1210559.87, 244639.2;
1210559.78, 244639.2;
1210559.68, 244639.21;
1210559.59, 244639.23;
1210559.5, 244639.26;
1210559.42, 244639.29;
1210559.34, 244639.33;
1210559.26, 244639.38;
1210559.18, 244639.43;
1210559.16, 244639.45;
1210558.08, 244640.32;
1210557.88, 244640.47;
1210557.54, 244640.4;
1210557.52, 244640.4;
1210556.07, 244640.12;
1210556.04, 244640.11;
1210555.94, 244640.1;
1210555.85, 244640.1;
1210555.76, 244640.1;
1210555.67, 244640.11;
1210555.57, 244640.13;
1210555.49, 244640.15;
1210555.44, 244640.17;
1210555.41, 244640.11;
1210555.36, 244640.04;
1210555.3, 244639.97;
1210555.24, 244639.91;
1210555.17, 244639.85;
1210555.1, 244639.8;
1210555.02, 244639.75;
1210554.94, 244639.71;
1210554.85, 244639.68;
1210554.76, 244639.66;
1210554.67, 244639.64;
1210554.58, 244639.63;
1210554.49, 244639.62;

1210554.39, 244639.63;
1210554.34, 244639.63;
1210552.87, 244639.3;
1210552.31, 244638.96;
1210552.26, 244638.94;
1210551.01, 244638.27;
1210550.98, 244638.26;
1210550.26, 244637.9;
1210550.06, 244637.8;
1210549.45, 244637.49;
1210549.38, 244637.46;
1210549.3, 244637.43;
1210549.21, 244637.4;
1210549.12, 244637.39;
1210549.03, 244637.37;
1210548.94, 244637.37;
1210548.84, 244637.37;
1210548.75, 244637.39;
1210548.68, 244637.4;
1210548.6, 244637.42;
1210548.06, 244637.58;
1210548.02, 244637.59;
1210548.01, 244637.6;
1210547.64, 244637.73;
1210547.41, 244637.8;
1210547.06, 244637.93;
1210546.58, 244637.88;
1210546.33, 244637.86;
1210546.28, 244637.82;
1210546.2, 244637.77;
1210546.13, 244637.72;
1210546.06, 244637.69;
1210546, 244637.66;
1210545.41, 244637.44;
1210545.38, 244637.43;
1210544.54, 244637.14;
1210544.06, 244636.98;
1210543.6, 244636.82;
1210543.16, 244636.58;
1210541.98, 244635.96;
1210541.9, 244635.92;
1210541.81, 244635.88;
1210541.76, 244635.87;
1210541.09, 244635.68;
1210540.92, 244635.62;
1210540.89, 244635.61;

1210540.52, 244635.48;
1210540.29, 244635.38;
1210540.02, 244635.26;
1210539.4, 244634.97;
1210538.4, 244634.5;
1210538.34, 244634.48;
1210537.27, 244633.77;
1210537.06, 244633.63;
1210536.97, 244633.58;
1210536.89, 244633.54;
1210536.8, 244633.51;
1210536.72, 244633.48;
1210536.63, 244633.47;
1210535.96, 244633.35;
1210535.24, 244633.21;
1210534.69, 244633.05;
1210533.45, 244632.69;
1210532.48, 244631.48;
1210532.44, 244631.44;
1210532.38, 244631.38;
1210532.31, 244631.32;
1210531.54, 244630.72;
1210531.13, 244630.4;
1210531.12, 244630.4;
1210531.07, 244630.36;
1210531, 244630.31;
1210530.98, 244630.3;
1210530.57, 244630.02;
1210530.56, 244630.01;
1210530.49, 244629.94;
1210530.42, 244629.89;
1210530.35, 244629.83;
1210530.27, 244629.79;
1210530.26, 244629.78;
1210530.18, 244629.74;
1210529.8, 244629.55;
1210529.73, 244629.51;
1210529.65, 244629.48;
1210529.56, 244629.46;
1210529.47, 244629.44;
1210529.37, 244629.43;
1210529.28, 244629.42;
1210529.19, 244629.43;
1210529.1, 244629.44;
1210528.97, 244629.47;
1210528.89, 244629.49;

1210528.65, 244629.37;
1210528.58, 244629.34;
1210528.52, 244629.32;
1210528.43, 244629.29;
1210528.39, 244629.28;
1210528.12, 244629.18;
1210527.7, 244629.01;
1210527.64, 244628.99;
1210527.55, 244628.96;
1210527.46, 244628.94;
1210527.37, 244628.93;
1210527.27, 244628.93;
1210527.18, 244628.93;
1210527.09, 244628.94;
1210527, 244628.96;
1210526.91, 244628.99;
1210526.82, 244629.02;
1210526.74, 244629.06;
1210526.71, 244629.07;
1210526.7, 244629.08;
1210526.44, 244629.23;
1210526.01, 244628.97;
1210525.96, 244628.94;
1210525.87, 244628.9;
1210525.79, 244628.87;
1210525.74, 244628.85;
1210525.73, 244628.84;
1210525.6, 244628.65;
1210525.59, 244628.64;
1210525.56, 244628.56;
1210525.52, 244628.48;
1210525.51, 244628.43;
1210525.49, 244628.34;
1210525.46, 244628.26;
1210525.44, 244628.21;
1210525.17, 244627.64;
1210525.11, 244627.51;
1210525.11, 244627.5;
1210525.11, 244627.41;
1210525.1, 244627.33;
1210525.08, 244627.25;
1210525.05, 244627.16;
1210525.01, 244627.09;
1210524.97, 244627.01;
1210524.96, 244626.99;
1210524.82, 244626.78;

1210524.77, 244626.72;
1210524.72, 244626.66;
1210524.66, 244626.6;
1210524.59, 244626.54;
1210524.56, 244626.46;
1210524.53, 244626.38;
1210524.48, 244626.31;
1210524.43, 244626.24;
1210524.38, 244626.17;
1210524.31, 244626.11;
1210524.24, 244626.05;
1210524.17, 244626;
1210524.09, 244625.95;
1210524.01, 244625.91;
1210523.92, 244625.88;
1210523.83, 244625.85;
1210523.74, 244625.84;
1210523.73, 244625.83;
1210523.67, 244625.82;
1210523.52, 244625.78;
1210523.2, 244625.68;
1210522.44, 244625.45;
1210522.21, 244625.38;
1210522.04, 244625.32;
1210521.77, 244625.15;
1210520.71, 244624.4;
1210520.7, 244624.4;
1210520.61, 244624.34;
1210520.59, 244624.29;
1210520.54, 244624.21;
1210520.49, 244624.14;
1210520.44, 244624.07;
1210520.37, 244624.01;
1210520.3, 244623.95;
1210520.27, 244623.93;
1210519.97, 244623.72;
1210519.37, 244623.3;
1210519.28, 244623.25;
1210518.86, 244623.01;
1210518.32, 244622.71;
1210516.92, 244621.92;
1210516.48, 244621.67;
1210516.35, 244621.6;
1210516.19, 244621.14;
1210516, 244620.58;
1210515.99, 244620.54;

1210515.95, 244620.46;
1210515.91, 244620.38;
1210515.86, 244620.31;
1210515.8, 244620.24;
1210515.74, 244620.18;
1210515.67, 244620.12;
1210515.6, 244620.07;
1210515.52, 244620.03;
1210515.47, 244620;
1210515.31, 244619.93;
1210515.2, 244619.88;
1210515.1, 244619.83;
1210513.88, 244619.24;
1210513.19, 244618.89;
1210512.58, 244618.01;
1210512.46, 244617.84;
1210512.4, 244617.76;
1210512.23, 244617.56;
1210512.21, 244617.53;
1210512.14, 244617.47;
1210512.07, 244617.41;
1210512, 244617.36;
1210511.92, 244617.32;
1210511.84, 244617.28;
1210511.75, 244617.24;
1210511.64, 244617.21;
1210511.48, 244617.18;
1210511.18, 244617.11;
1210511.15, 244617.11;
1210511.1, 244617.1;
1210511.11, 244617.08;
1210511.12, 244617;
1210511.14, 244616.9;
1210511.15, 244616.69;
1210511.16, 244616.63;
1210511.15, 244616.55;
1210511.14, 244616.46;
1210511.12, 244616.38;
1210511.09, 244616.3;
1210511.06, 244616.22;
1210511.01, 244616.14;
1210510.96, 244616.07;
1210510.91, 244616;
1210510.84, 244615.94;
1210510.77, 244615.88;
1210510.7, 244615.83;

1210510.62, 244615.79;
1210510.52, 244615.74;
1210510.3, 244615.65;
1210509.48, 244615.32;
1210509.46, 244615.31;
1210508.92, 244615.08;
1210508.84, 244615;
1210508.44, 244614.54;
1210508.36, 244614.44;
1210508.23, 244614.29;
1210508.14, 244614.18;
1210508.04, 244614.07;
1210508.02, 244614.04;
1210507.96, 244613.98;
1210507.89, 244613.92;
1210507.81, 244613.87;
1210507.73, 244613.83;
1210507.65, 244613.79;
1210507.57, 244613.76;
1210507.48, 244613.73;
1210507.39, 244613.71;
1210507.29, 244613.7;
1210507.2, 244613.7;
1210507.11, 244613.7;
1210507.02, 244613.71;
1210507, 244613.71;
1210507.02, 244613.69;
1210507.07, 244613.62;
1210507.11, 244613.55;
1210507.14, 244613.47;
1210507.17, 244613.39;
1210507.19, 244613.3;
1210507.2, 244613.22;
1210507.21, 244613.13;
1210507.2, 244613.05;
1210507.19, 244612.96;
1210507.17, 244612.88;
1210507.14, 244612.8;
1210507.11, 244612.72;
1210507.07, 244612.65;
1210507.05, 244612.63;
1210506.91, 244612.41;
1210506.85, 244612.34;
1210506.71, 244612.15;
1210506.67, 244612.11;
1210506.64, 244612.08;

1210506.4, 244611.83;
1210506.36, 244611.8;
1210506.35, 244611.78;
1210506.31, 244611.72;
1210506.26, 244611.66;
1210506.11, 244611.49;
1210505.76, 244611.09;
1210505.33, 244610.6;
1210505.31, 244610.58;
1210505.22, 244610.48;
1210505.2, 244610.46;
1210505.18, 244610.44;
1210505.17, 244610.43;
1210505.13, 244610.38;
1210504.89, 244610.11;
1210504.73, 244609.93;
1210504.36, 244609.52;
1210504.3, 244609.44;
1210504.1, 244609.21;
1210502.85, 244607.8;
1210502.68, 244607.61;
1210502.46, 244607.36;
1210501.95, 244606.78;
1210501.03, 244605.74;
1210501.59, 244605.33;
1210501.52, 244605.26;
1210500.09, 244603.45;
1210500.02, 244603.29;
1210500.03, 244603.24;
1210500.05, 244603.1;
1210500.06, 244602.96;
1210500.05, 244602.82;
1210500.03, 244602.68;
1210460, 244602.54;
1210459.95, 244602.4;
1210459.9, 244602.29;
1210459.84, 244602.18;
1210459.81, 244602.12;
1210459.79, 244602.09;
1210459.7, 244601.97;
1210459.61, 244601.86;
1210459.5, 244601.75;
1210459.47, 244601.72;
1210459.43, 244601.61;
1210459.39, 244600.97;
1210459.35, 244600.41;

1210459.34, 244600.36;
1210459.33, 244600.26;
1210459.33, 244600.23;
1210459.29, 244559.83;
1210459.29, 244559.8;
1210459.31, 244559.21;
1210459.55, 244558.27;
1210459.56, 244558.23;
1210459.87, 244557.66;
1210500.06, 244557.46;
1210500.18, 244557.34;
1210500.37, 244557.15;
1210500.4, 244557.11;
1210500.45, 244557.06;
1210500.48, 244557.09;
1210500.61, 244557.16;
1210500.75, 244557.23;
1210500.89, 244557.28;
1210501.04, 244557.32;
1210501.19, 244557.36;
1210501.34, 244557.37;
1210501.5, 244557.38;
1210501.65, 244557.37;
1210501.81, 244557.36;
1210501.96, 244557.32;
1210502.11, 244557.28;
1210502.25, 244557.23;
1210502.39, 244557.16;
1210502.52, 244557.09;
1210502.64, 244557;
1210502.73, 244556.93;
1210502.81, 244556.86;
1210502.94, 244556.73;
1210502.97, 244556.7;
1210502.98, 244556.68;
1210503.25, 244556.41;
1210503.63, 244556.01;
1210503.75, 244555.95;
1210504.54, 244555.57;
1210504.99, 244555.36;
1210505.07, 244555.32;
1210505.11, 244555.3;
1210505.62, 244555.06;
1210507.19, 244554.31;
1210507.25, 244554.28;
1210507.39, 244554.2;

1210507.51, 244554.11;
1210507.62, 244554.02;
1210507.73, 244553.91;
1210507.82, 244553.8;
1210507.91, 244553.68;
1210507.98, 244553.55;
1210508.04, 244553.42;
1210508.08, 244553.29;
1210508.12, 244553.15;
1210508.14, 244553.01;
1210508.14, 244552.87;
1210508.14, 244552.78;
1210508.06, 244551.49;
1210508.04, 244551.3;
1210508.01, 244551.16;
1210507.96, 244551.03;
1210507.9, 244550.9;
1210507.83, 244550.77;
1210507.74, 244550.65;
1210507.65, 244550.54;
1210507.54, 244550.43;
1210507.43, 244550.34;
1210507.31, 244550.25;
1210507.18, 244550.17;
1210507.04, 244550.11;
1210506.89, 244550.06;
1210506.75, 244550.01;
1210506.6, 244549.98;
1210506.44, 244549.96;
1210506.29, 244549.96;
1210506.13, 244549.96;
1210505.98, 244549.98;
1210505.83, 244550.01;
1210505.68, 244550.06;
1210505.63, 244550.07;
1210505.62, 244550.07;
1210505.33, 244550.18;
1210504.67, 244550.42;
1210504.64, 244550.44;
1210504.03, 244550.66;
1210503.98, 244550.68;
1210503.45, 244550.87;
1210503.33, 244550.92;
1210503.05, 244551.02;
1210502.41, 244551.25;
1210501.98, 244551.41;

1210500.79, 244551.84;
1210500.01, 244552.13;
1210458.4, 244552.71;
1210457.57, 244553.01;
1210457.33, 244553.1;
1210456.06, 244553.43;
1210454.47, 244553.52;
1210453.43, 244553.35;
1210451.77, 244552.77;
1210451.76, 244552.75;
1210451.67, 244552.54;
1210451.61, 244552.42;
1210451.55, 244552.3;
1210451.47, 244552.18;
1210451.37, 244552.07;
1210451.26, 244551.96;
1210451.18, 244551.89;
1210451.08, 244551.81;
1210450.95, 244551.72;
1210450.82, 244551.64;
1210450.69, 244551.58;
1210450.61, 244551.55;
1210450.58, 244551.51;
1210450.46, 244551.42;
1210450.34, 244551.33;
1210450.21, 244551.25;
1210450.07, 244551.19;
1210449.93, 244551.14;
1210449.78, 244551.09;
1210449.63, 244551.06;
1210449.61, 244551.06;
1210449.35, 244551.02;
1210449.21, 244550.92;
1210449.19, 244550.82;
1210449.14, 244550.69;
1210449.08, 244550.56;
1210449.01, 244550.43;
1210448.93, 244550.31;
1210448.83, 244550.2;
1210448.73, 244550.09;
1210448.62, 244550;
1210448.49, 244549.91;
1210448.36, 244549.84;
1210448.22, 244549.77;
1210448.08, 244549.72;
1210447.93, 244549.67;

1210447.86, 244549.66;
1210447.76, 244549.56;
1210447.47, 244549.25;
1210447.45, 244549.23;
1210447.39, 244549.17;
1210446.86, 244549.6;
1210446.26, 244548.98;
1210445.9, 244548.57;
1210445.89, 244548.56;
1210445.83, 244548.51;
1210445.77, 244548.45;
1210445.41, 244548;
1210445.37, 244547.95;
1210445.34, 244547.93;
1210444.96, 244547.54;
1210444.87, 244547.46;
1210444.71, 244547.33;
1210444.39, 244546.99;
1210444.36, 244546.96;
1210443.85, 244546.47;
1210443.59, 244546.2;
1210443.09, 244545.69;
1210443.05, 244545.64;
1210442.62, 244545.25;
1210442.58, 244545.21;
1210441.86, 244544.63;
1210441.56, 244544.37;
1210441.53, 244544.33;
1210441.07, 244543.97;
1210440.83, 244543.78;
1210440.68, 244543.66;
1210440.11, 244543.19;
1210439.75, 244542.88;
1210439.71, 244542.85;
1210439.64, 244542.8;
1210439.56, 244542.75;
1210439.48, 244542.71;
1210439.39, 244542.68;
1210439.3, 244542.66;
1210439.21, 244542.64;
1210439.12, 244542.63;
1210439.03, 244542.62;
1210438.93, 244542.63;
1210438.84, 244542.64;
1210438.75, 244542.66;
1210438.66, 244542.68;

1210438.57, 244542.71;
1210438.49, 244542.75;
1210438.41, 244542.8;
1210438.34, 244542.85;
1210438.33, 244542.84;
1210438.27, 244542.79;
1210437.87, 244542.43;
1210437.27, 244541.88;
1210437.2, 244541.83;
1210437.19, 244541.81;
1210433.74, 244539.29;
1210433.72, 244539.27;
1210429.62, 244536.41;
1210429.56, 244536.37;
1210424.74, 244533.48;
1210424.69, 244533.46;
1210421.12, 244531.55;
1210420.75, 244531.32;
1210420.69, 244531.29;
1210420.67, 244531.28;
1210420.66, 244531.27;
1210420.64, 244531.26;
1210420.34, 244531.11;
1210419.49, 244530.69;
1210419.48, 244530.69;
1210419.26, 244530.58;
1210419.25, 244530.57;
1210418.62, 244530.27;
1210418.32, 244530.13;
1210417.39, 244529.69;
1210416.86, 244529.15;
1210416.81, 244529.1;
1210416.75, 244529.05;
1210416.68, 244529;
1210416.09, 244528.63;
1210414.94, 244527.89;
1210414.86, 244527.85;
1210414.76, 244527.8;
1210414.44, 244527.67;
1210414.29, 244527.61;
1210414.22, 244527.58;
1210414.14, 244527.56;
1210414.04, 244527.54;
1210413.95, 244527.53;
1210413.86, 244527.53;
1210413.77, 244527.53;

1210413.67, 244527.54;
1210413.61, 244527.55;
1210410.57, 244526.38;
1210410.52, 244526.36;
1210409.3, 244525.95;
1210409.27, 244525.94;
1210409.14, 244525.91;
1210409.1, 244525.86;
1210409.04, 244525.8;
1210408.97, 244525.74;
1210408.9, 244525.69;
1210408.82, 244525.64;
1210408.74, 244525.6;
1210408.65, 244525.57;
1210408.62, 244525.56;
1210408.08, 244525.4;
1210408.04, 244525.38;
1210407.95, 244525.34;
1210407.87, 244525.31;
1210407.79, 244525.28;
1210407.72, 244525.27;
1210407.01, 244525.13;
1210406.84, 244525;
1210406.82, 244524.98;
1210406.76, 244524.94;
1210406.53, 244524.78;
1210406.44, 244524.73;
1210406.33, 244524.68;
1210406.01, 244524.55;
1210406, 244524.55;
1210405.13, 244524.22;
1210404.4, 244523.92;
1210404.37, 244523.91;
1210404.18, 244523.84;
1210404.15, 244523.83;
1210404.08, 244523.81;
1210404.02, 244523.8;
1210403.54, 244523.7;
1210403.49, 244523.69;
1210403.44, 244523.68;
1210402.91, 244523.62;
1210402.78, 244523.61;
1210402.7, 244523.62;
1210402.61, 244523.63;
1210401.99, 244523.72;
1210401.97, 244523.72;

1210401.91, 244523.73;
1210401.86, 244523.74;
1210401.72, 244523.75;
1210400.4, 244523.49;
1210400.01, 244523.38;
1210359.94, 244523.36;
1210359.41, 244523.25;
1210359.36, 244523.24;
1210358.39, 244523.09;
1210357.72, 244522.79;
1210357.7, 244522.78;
1210357.65, 244522.76;
1210357.57, 244522.73;
1210357.54, 244522.72;
1210356.88, 244522.53;
1210356.81, 244522.51;
1210356.74, 244522.49;
1210356.66, 244522.48;
1210356.58, 244522.48;
1210356.13, 244522.47;
1210355.87, 244522.47;
1210355.84, 244522.47;
1210355.77, 244522.47;
1210355.7, 244522.47;
1210354.98, 244522.56;
1210354.86, 244522.48;
1210354.8, 244522.44;
1210354.74, 244522.4;
1210354.66, 244522.36;
1210354.57, 244522.33;
1210354.48, 244522.31;
1210354.39, 244522.29;
1210354.3, 244522.28;
1210354.21, 244522.27;
1210354.13, 244522.27;
1210354.05, 244522.28;
1210353.61, 244522.31;
1210353.5, 244522.32;
1210353.4, 244522.34;
1210353.32, 244522.36;
1210353.23, 244522.4;
1210353.15, 244522.44;
1210353.07, 244522.48;
1210353.04, 244522.51;
1210352.48, 244522.45;
1210352.38, 244522.44;

1210351.43, 244522.42;
1210351.1, 244522.41;
1210350.84, 244522.39;
1210350.81, 244522.39;
1210349.85, 244522.37;
1210349.05, 244522.21;
1210349.02, 244522.21;
1210348.91, 244522.19;
1210347.86, 244522.13;
1210347.32, 244522.08;
1210347.31, 244522.08;
1210346.9, 244522.05;
1210346.8, 244522.04;
1210346.15, 244522.04;
1210345.98, 244522.04;
1210345.92, 244522.05;
1210343.79, 244522.15;
1210343.69, 244522.16;
1210343.49, 244522.19;
1210343.46, 244522.2;
1210343.41, 244522.2;
1210342.91, 244522.31;
1210342.84, 244522.32;
1210342.78, 244522.34;
1210342.71, 244522.37;
1210342.64, 244522.4;
1210341.79, 244522.82;
1210341.39, 244522.84;
1210341.39, 244522.82;
1210341.35, 244522.74;
1210341.31, 244522.66;
1210341.26, 244522.59;
1210341.2, 244522.52;
1210341.14, 244522.46;
1210341.07, 244522.4;
1210340.99, 244522.35;
1210340.92, 244522.31;
1210340.83, 244522.27;
1210340.75, 244522.23;
1210340.66, 244522.21;
1210340.57, 244522.19;
1210340.54, 244522.19;
1210340.37, 244522.16;
1210340.24, 244522.15;
1210340.16, 244522.14;
1210340.08, 244522.13;

1210339.98, 244522.14;
1210339.89, 244522.15;
1210339.8, 244522.17;
1210339.77, 244522.18;
1210339.71, 244522.14;
1210339.7, 244522.14;
1210338.91, 244521.73;
1210338.83, 244521.69;
1210338.75, 244521.66;
1210338.66, 244521.64;
1210338.57, 244521.62;
1210338.47, 244521.61;
1210338.38, 244521.6;
1210338.29, 244521.61;
1210338.2, 244521.62;
1210338.1, 244521.64;
1210338.02, 244521.66;
1210338, 244521.67;
1210337.64, 244521.79;
1210337.26, 244521.92;
1210337.08, 244521.99;
1210336.62, 244522.14;
1210336.57, 244522.16;
1210336.53, 244522.18;
1210336.43, 244522.23;
1210336.35, 244522.27;
1210336.28, 244522.32;
1210336.21, 244522.38;
1210336.15, 244522.44;
1210336.09, 244522.51;
1210336.04, 244522.58;
1210336, 244522.66;
1210335.96, 244522.74;
1210335.93, 244522.82;
1210335.91, 244522.9;
1210335.91, 244522.95;
1210335.84, 244522.96;
1210335.81, 244522.96;
1210335.74, 244522.97;
1210335.67, 244522.99;
1210335.24, 244523.12;
1210335.05, 244523.18;
1210334.27, 244523.41;
1210333.52, 244523.41;
1210333.51, 244523.41;
1210332.95, 244523.41;

1210332.86, 244523.42;
1210332.77, 244523.43;
1210332.68, 244523.45;
1210332.59, 244523.47;
1210332.53, 244523.49;
1210332.24, 244523.59;
1210332.23, 244523.59;
1210331.36, 244523.34;
1210331.29, 244523.32;
1210331.22, 244523.31;
1210331.16, 244523.3;
1210331.12, 244523.28;
1210331.03, 244523.25;
1210330.98, 244523.23;
1210330.97, 244523.23;
1210330.9, 244523.21;
1210330.84, 244523.2;
1210330.75, 244523.19;
1210330.65, 244523.18;
1210330.56, 244523.19;
1210330.47, 244523.2;
1210330.38, 244523.22;
1210330.29, 244523.24;
1210330.2, 244523.27;
1210330.12, 244523.31;
1210330.03, 244523.37;
1210329.97, 244523.4;
1210329.91, 244523.45;
1210329.84, 244523.51;
1210329.78, 244523.57;
1210329.72, 244523.64;
1210329.67, 244523.71;
1210329.63, 244523.79;
1210329.59, 244523.86;
1210329.56, 244523.94;
1210329.55, 244523.98;
1210329.55, 244523.98;
1210329.48, 244524.02;
1210328.96, 244524.27;
1210328.93, 244524.29;
1210328.85, 244524.33;
1210328.78, 244524.38;
1210328.71, 244524.44;
1210328.65, 244524.5;
1210328.39, 244524.78;
1210328.37, 244524.8;

1210328.22, 244524.97;
1210328.21, 244524.97;
1210328.09, 244525;
1210327.94, 244525.01;
1210327.89, 244524.99;
1210327.8, 244524.96;
1210327.71, 244524.93;
1210327.62, 244524.91;
1210327.53, 244524.9;
1210327.44, 244524.9;
1210327.34, 244524.9;
1210327.25, 244524.91;
1210327.16, 244524.93;
1210327.07, 244524.96;
1210327.04, 244524.97;
1210325.76, 244525.43;
1210325.1, 244525.67;
1210324.41, 244525.76;
1210324.36, 244525.76;
1210324.26, 244525.77;
1210324.15, 244525.8;
1210323.84, 244525.88;
1210323.62, 244525.93;
1210322.86, 244526.13;
1210322.81, 244526.15;
1210322.06, 244526.38;
1210322.06, 244526.38;
1210321.93, 244526.42;
1210321.69, 244526.5;
1210320.85, 244526.77;
1210320.78, 244526.8;
1210320.76, 244526.8;
1210320.67, 244526.82;
1210320.59, 244526.86;
1210320.51, 244526.9;
1210320.46, 244526.92;
1210320.09, 244527.14;
1210320.07, 244527.15;
1210319.94, 244527.24;
1210319.8, 244527.31;
1210319.77, 244527.33;
1210319.63, 244527.42;
1210319.28, 244527.63;
1210318.97, 244527.78;
1210318.89, 244527.81;
1210318.84, 244527.84;

1210318.74, 244527.89;
1210318.72, 244527.9;
1210318.71, 244527.91;
1210318.7, 244527.91;
1210318.67, 244527.92;
1210318.58, 244527.97;
1210318.49, 244528.01;
1210318.45, 244528.03;
1210318.43, 244528.04;
1210318.4, 244528.05;
1210318.16, 244528.17;
1210317.69, 244528.4;
1210317.66, 244528.41;
1210317.62, 244528.43;
1210317.59, 244528.45;
1210317.51, 244528.49;
1210317.1, 244528.61;
1210317.02, 244528.63;
1210316.96, 244528.65;
1210316.88, 244528.68;
1210316.8, 244528.7;
1210316.79, 244528.7;
1210316.19, 244528.88;
1210316.16, 244528.89;
1210316.06, 244528.93;
1210315.52, 244529.17;
1210315.25, 244529.29;
1210315.23, 244529.29;
1210314.97, 244529.41;
1210314.9, 244529.44;
1210314.81, 244529.48;
1210314.73, 244529.53;
1210314.66, 244529.58;
1210314.59, 244529.64;
1210314.53, 244529.7;
1210314.48, 244529.76;
1210314.38, 244529.89;
1210314.28, 244530.01;
1210313.89, 244530.23;
1210313.82, 244530.26;
1210313.64, 244530.3;
1210313.55, 244530.32;
1210313.49, 244530.33;
1210313.47, 244530.33;
1210313.45, 244530.34;
1210313.43, 244530.34;

1210313.41, 244530.35;
1210313.12, 244530.4;
1210313.05, 244530.42;
1210312.98, 244530.44;
1210312.92, 244530.46;
1210312.75, 244530.53;
1210312.72, 244530.54;
1210312.51, 244530.63;
1210312.47, 244530.65;
1210312.43, 244530.66;
1210312.37, 244530.69;
1210312.32, 244530.71;
1210312.26, 244530.73;
1210312.17, 244530.77;
1210312.15, 244530.78;
1210311.27, 244531.16;
1210311.17, 244531.19;
1210311.15, 244531.2;
1210311.11, 244531.22;
1210311.07, 244531.24;
1210311.03, 244531.25;
1210311.01, 244531.26;
1210311, 244531.27;
1210310.97, 244531.28;
1210310.3, 244531.45;
1210310.28, 244531.46;
1210310.13, 244531.5;
1210310.11, 244531.5;
1210310.1, 244531.51;
1210310.06, 244531.52;
1210309.98, 244531.55;
1210309.9, 244531.59;
1210309.82, 244531.64;
1210309.74, 244531.69;
1210309.68, 244531.75;
1210309.61, 244531.81;
1210309.56, 244531.88;
1210309.51, 244531.95;
1210309.46, 244532.03;
1210309.43, 244532.08;
1210309.4, 244532.15;
1210309.39, 244532.19;
1210309.31, 244532.38;
1210309.26, 244532.41;
1210309.18, 244532.46;
1210309.14, 244532.48;

1210308.96, 244532.6;
1210308.6, 244532.83;
1210308.58, 244532.84;
1210308.51, 244532.88;
1210308.44, 244532.93;
1210308.41, 244532.95;
1210308.37, 244532.97;
1210308.34, 244532.99;
1210308.25, 244533.05;
1210308.22, 244533.07;
1210308.14, 244533.12;
1210308.13, 244533.13;
1210308.07, 244533.16;
1210308.04, 244533.18;
1210307.74, 244533.35;
1210307.19, 244533.68;
1210307.08, 244533.75;
1210307.02, 244533.81;
1210306.95, 244533.87;
1210306.9, 244533.94;
1210306.85, 244534.01;
1210306.8, 244534.09;
1210306.77, 244534.16;
1210306.74, 244534.25;
1210306.72, 244534.33;
1210306.71, 244534.41;
1210306.71, 244534.44;
1210306.63, 244534.46;
1210306.54, 244534.48;
1210306.5, 244534.5;
1210306.44, 244534.52;
1210306.43, 244534.52;
1210306.34, 244534.5;
1210306.25, 244534.49;
1210306.16, 244534.48;
1210306.06, 244534.49;
1210305.97, 244534.5;
1210305.88, 244534.52;
1210305.79, 244534.54;
1210305.72, 244534.57;
1210305.65, 244534.6;
1210305.16, 244534.85;
1210305.13, 244534.86;
1210305.03, 244534.92;
1210304.08, 244535.55;
1210303.89, 244535.68;

1210303.25, 244536.11;
1210303.01, 244536.27;
1210302.91, 244536.33;
1210302.39, 244536.68;
1210301.89, 244536.92;
1210301.77, 244536.97;
1210301.63, 244537.04;
1210301.54, 244537.08;
1210301.46, 244537.11;
1210301.39, 244537.15;
1210301.31, 244537.19;
1210301.23, 244537.25;
1210301.16, 244537.3;
1210301.14, 244537.33;
1210301.11, 244537.34;
1210301.04, 244537.4;
1210300.99, 244537.44;
1210300.94, 244537.48;
1210300.88, 244537.54;
1210300.86, 244537.57;
1210300.58, 244537.86;
1210300.43, 244537.97;
1210300.25, 244538.07;
1210300.08, 244538.16;
1210259.34, 244538.55;
1210259.31, 244538.57;
1210259.22, 244538.62;
1210259.13, 244538.66;
1210259.12, 244538.67;
1210259.03, 244538.72;
1210258.52, 244539.06;
1210258.51, 244539.07;
1210258.01, 244539.41;
1210257.99, 244539.42;
1210257.91, 244539.45;
1210257.87, 244539.46;
1210257.78, 244539.5;
1210257.71, 244539.52;
1210257.65, 244539.55;
1210257.56, 244539.58;
1210257.48, 244539.61;
1210257.21, 244539.72;
1210257.17, 244539.74;
1210257.1, 244539.77;
1210256.9, 244539.87;
1210256.88, 244539.88;

1210256.87, 244539.88;
1210256.86, 244539.89;
1210256.84, 244539.9;
1210256.83, 244539.9;
1210256.82, 244539.91;
1210256.8, 244539.92;
1210256.79, 244539.92;
1210256.78, 244539.93;
1210256.77, 244539.94;
1210256.75, 244539.94;
1210256.74, 244539.95;
1210256.73, 244539.95;
1210256.72, 244539.96;
1210256.7, 244539.97;
1210256.69, 244539.98;
1210256.68, 244539.98;
1210256.67, 244539.99;
1210256.65, 244540;
1210256.64, 244540;
1210256.63, 244540.01;
1210256.62, 244540.01;
1210256.6, 244540.02;
1210256.59, 244540.03;
1210256.57, 244540.04;
1210256.56, 244540.04;
1210256.55, 244540.05;
1210256.54, 244540.06;
1210256.52, 244540.07;
1210256.51, 244540.07;
1210256.5, 244540.08;
1210256.48, 244540.09;
1210256.47, 244540.1;
1210256.46, 244540.1;
1210256.44, 244540.11;
1210256.43, 244540.12;
1210256.41, 244540.13;
1210256.4, 244540.14;
1210256.39, 244540.14;
1210256.38, 244540.15;
1210256.37, 244540.16;
1210256.35, 244540.16;
1210256.34, 244540.17;
1210256.33, 244540.18;
1210256.32, 244540.19;
1210256.3, 244540.19;
1210256.29, 244540.2;

1210256.28, 244540.21;
1210256.27, 244540.21;
1210256.26, 244540.22;
1210256.25, 244540.23;
1210256.23, 244540.24;
1210256.22, 244540.24;
1210256.21, 244540.25;
1210256.19, 244540.26;
1210256.18, 244540.27;
1210256.17, 244540.28;
1210256.16, 244540.28;
1210256.15, 244540.29;
1210256.13, 244540.3;
1210256.12, 244540.31;
1210256.11, 244540.31;
1210256.1, 244540.32;
1210256.09, 244540.33;
1210256.08, 244540.33;
1210256.07, 244540.34;
1210256.05, 244540.35;
1210256.04, 244540.36;
1210256.03, 244540.36;
1210256.02, 244540.37;
1210256.01, 244540.38;
1210255.99, 244540.39;
1210255.98, 244540.4;
1210255.97, 244540.41;
1210255.96, 244540.41;
1210255.95, 244540.42;
1210255.93, 244540.43;
1210255.92, 244540.44;
1210255.91, 244540.45;
1210255.9, 244540.45;
1210255.89, 244540.46;
1210255.87, 244540.47;
1210255.86, 244540.48;
1210255.85, 244540.49;
1210255.83, 244540.5;
1210255.82, 244540.5;
1210255.81, 244540.51;
1210255.8, 244540.52;
1210255.79, 244540.52;
1210255.79, 244540.53;
1210255.78, 244540.54;
1210255.77, 244540.55;
1210255.76, 244540.55;

1210255.74, 244540.56;
1210255.73, 244540.57;
1210255.72, 244540.58;
1210255.71, 244540.59;
1210255.7, 244540.59;
1210255.68, 244540.6;
1210255.34, 244540.86;
1210255.34, 244540.87;
1210255.3, 244540.89;
1210255.14, 244541.03;
1210255.11, 244541.05;
1210254.92, 244541.22;
1210254.86, 244541.28;
1210254.83, 244541.32;
1210254.82, 244541.32;
1210254.8, 244541.33;
1210254.75, 244541.37;
1210254.73, 244541.37;
1210254.68, 244541.39;
1210254.45, 244541.5;
1210254.22, 244541.59;
1210253.86, 244541.73;
1210253.74, 244541.79;
1210253.66, 244541.83;
1210253.59, 244541.88;
1210253.52, 244541.94;
1210253.46, 244542;
1210253.42, 244542.05;
1210252.87, 244542.33;
1210252.86, 244542.34;
1210252.8, 244542.37;
1210252.63, 244542.47;
1210251.77, 244542.99;
1210251.3, 244543.1;
1210250.83, 244543.22;
1210250.8, 244543.22;
1210250.73, 244543.24;
1210250.66, 244543.26;
1210250.63, 244543.27;
1210250.49, 244543.32;
1210250.46, 244543.33;
1210250.09, 244543.47;
1210249.72, 244543.61;
1210249.7, 244543.61;
1210249.66, 244543.61;
1210249.57, 244543.62;

1210249.47, 244543.63;
1210249.38, 244543.65;
1210249.3, 244543.67;
1210249.21, 244543.7;
1210249.13, 244543.74;
1210249.05, 244543.79;
1210248.97, 244543.84;
1210248.91, 244543.9;
1210248.87, 244543.93;
1210248.65, 244544.02;
1210247.81, 244544.34;
1210246.96, 244544.62;
1210246.9, 244544.64;
1210246.89, 244544.64;
1210246.77, 244544.68;
1210246.51, 244544.75;
1210246.47, 244544.75;
1210246.41, 244544.76;
1210246.35, 244544.76;
1210246.13, 244544.78;
1210246.07, 244544.78;
1210245.93, 244544.77;
1210245.89, 244544.76;
1210245.72, 244544.76;
1210245.68, 244544.76;
1210245.59, 244544.76;
1210245.49, 244544.77;
1210245.4, 244544.79;
1210245.31, 244544.82;
1210245.23, 244544.85;
1210245.14, 244544.89;
1210245.12, 244544.9;
1210244.92, 244544.91;
1210244.75, 244544.91;
1210244.66, 244544.92;
1210244.5, 244544.93;
1210244.1, 244544.97;
1210244.02, 244544.98;
1210243.93, 244545;
1210243.84, 244545.03;
1210243.78, 244545.05;
1210243.77, 244545.05;
1210243.77, 244545.05;
1210243.73, 244545.06;
1210243.53, 244545.12;
1210243.47, 244545.13;

1210243.39, 244545.17;
1210243.31, 244545.2;
1210243.23, 244545.25;
1210243.16, 244545.3;
1210243.14, 244545.32;
1210243.13, 244545.32;
1210243.12, 244545.33;
1210243.11, 244545.33;
1210243.11, 244545.33;
1210243.1, 244545.33;
1210243.09, 244545.34;
1210243.08, 244545.34;
1210243.07, 244545.34;
1210243.06, 244545.35;
1210243.05, 244545.35;
1210243.05, 244545.35;
1210243.03, 244545.35;
1210242.89, 244545.39;
1210242.8, 244545.4;
1210242.71, 244545.41;
1210242.67, 244545.41;
1210242.48, 244545.42;
1210242.37, 244545.42;
1210242.36, 244545.42;
1210242.3, 244545.42;
1210242.24, 244545.41;
1210242.17, 244545.4;
1210242.04, 244545.39;
1210241.95, 244545.4;
1210241.86, 244545.41;
1210241.81, 244545.42;
1210241.26, 244545.53;
1210239.98, 244545.79;
1210239.49, 244545.89;
1210239.32, 244545.93;
1210238.47, 244546.11;
1210238.09, 244546.19;
1210238.05, 244546.18;
1210237.96, 244546.16;
1210237.87, 244546.15;
1210237.77, 244546.14;
1210237.68, 244546.15;
1210237.59, 244546.16;
1210237.57, 244546.16;
1210237.54, 244546.17;
1210237.34, 244546.19;

1210237.13, 244546.2;
1210236.99, 244546.2;
1210236.85, 244546.19;
1210236.6, 244546.16;
1210236.53, 244546.16;
1210236.46, 244546.16;
1210236.34, 244546.16;
1210236.25, 244546.17;
1210236.19, 244546.18;
1210236.07, 244546.21;
1210235.95, 244546.24;
1210235.89, 244546.26;
1210235.8, 244546.29;
1210235.72, 244546.33;
1210235.68, 244546.35;
1210235.66, 244546.37;
1210235.6, 244546.4;
1210235.54, 244546.44;
1210235.47, 244546.5;
1210235.41, 244546.56;
1210235.35, 244546.63;
1210235.3, 244546.7;
1210234.66, 244546.98;
1210234.48, 244547.06;
1210234.36, 244547.11;
1210234.24, 244547.12;
1210233.88, 244547.16;
1210233.81, 244547.16;
1210233.77, 244547.13;
1210233.69, 244547.07;
1210233.62, 244547.03;
1210233.53, 244546.99;
1210233.45, 244546.96;
1210233.36, 244546.93;
1210233.27, 244546.91;
1210233.18, 244546.9;
1210233.09, 244546.9;
1210232.72, 244546.9;
1210232.69, 244546.9;
1210232.58, 244546.89;
1210231.49, 244546.89;
1210230.67, 244546.89;
1210230.57, 244546.89;
1210230.48, 244546.9;
1210230.44, 244546.91;
1210230.31, 244546.93;

1210230.24, 244546.95;
1210230.17, 244546.97;
1210230.13, 244546.99;
1210228.75, 244547.27;
1210228.32, 244546.95;
1210228.21, 244546.87;
1210228.12, 244546.8;
1210227.93, 244546.69;
1210227.71, 244546.56;
1210227.61, 244546.49;
1210227.55, 244546.46;
1210227.17, 244546.26;
1210227.14, 244546.24;
1210227.01, 244546.18;
1210226.94, 244546.15;
1210226.87, 244546.12;
1210226.65, 244546.03;
1210226.56, 244545.99;
1210226.47, 244545.97;
1210226.38, 244545.95;
1210226.36, 244545.95;
1210225.93, 244545.89;
1210225.85, 244545.88;
1210225.77, 244545.88;
1210225.68, 244545.88;
1210225.59, 244545.89;
1210225.5, 244545.91;
1210225.41, 244545.93;
1210225.32, 244545.97;
1210225.24, 244546.01;
1210225.16, 244546.05;
1210225.09, 244546.1;
1210225.02, 244546.16;
1210224.95, 244546.22;
1210224.9, 244546.29;
1210224.85, 244546.36;
1210224.8, 244546.44;
1210224.77, 244546.52;
1210224.74, 244546.6;
1210224.72, 244546.68;
1210224.71, 244546.73;
1210224.68, 244546.95;
1210223.98, 244546.86;
1210223.44, 244546.8;
1210222.65, 244546.67;
1210222.34, 244546.62;

1210222.34, 244546.55;
1210222.33, 244546.47;
1210222.31, 244546.38;
1210222.28, 244546.3;
1210222.24, 244546.23;
1210222.2, 244546.15;
1210222.15, 244546.08;
1210222.09, 244546.01;
1210222.03, 244545.95;
1210221.96, 244545.89;
1210221.89, 244545.84;
1210221.81, 244545.79;
1210221.73, 244545.75;
1210221.64, 244545.72;
1210221.55, 244545.7;
1210221.46, 244545.68;
1210221.37, 244545.67;
1210221.28, 244545.66;
1210221.18, 244545.67;
1210221.09, 244545.68;
1210220.62, 244545.75;
1210220.35, 244545.8;
1210220, 244545.43;
1210219.93, 244545.35;
1210219.57, 244544.99;
1210219.39, 244544.8;
1210219.16, 244544.57;
1210219.16, 244544.56;
1210218.88, 244544.28;
1210218.83, 244544.23;
1210218.77, 244544.18;
1210218.66, 244544.07;
1210218.61, 244544.03;
1210218.56, 244543.98;
1210218.48, 244543.93;
1210218.41, 244543.88;
1210218.32, 244543.84;
1210218.24, 244543.81;
1210218.14, 244543.78;
1210218.11, 244543.78;
1210217.87, 244543.63;
1210217.41, 244543.35;
1210217.35, 244543.31;
1210217.26, 244543.27;
1210217.18, 244543.24;
1210217.09, 244543.21;

1210217, 244543.2;
1210216.91, 244543.19;
1210216.81, 244543.18;
1210216.72, 244543.19;
1210216.63, 244543.2;
1210216.54, 244543.21;
1210216.45, 244543.24;
1210216.35, 244543.28;
1210216.15, 244543.36;
1210215.79, 244543.52;
1210215.7, 244543.56;
1210215.7, 244543.56;
1210215.58, 244543.53;
1210215.41, 244543.48;
1210215.42, 244543.44;
1210215.42, 244543.35;
1210215.42, 244543.27;
1210215.41, 244543.18;
1210215.4, 244543.16;
1210215.38, 244543.08;
1210215.35, 244543;
1210215.32, 244542.92;
1210215.27, 244542.84;
1210215.22, 244542.77;
1210215.17, 244542.7;
1210215.1, 244542.64;
1210215.04, 244542.58;
1210214.96, 244542.53;
1210214.88, 244542.49;
1210214.8, 244542.45;
1210214.71, 244542.41;
1210214.7, 244542.41;
1210214.55, 244542.36;
1210214.47, 244542.34;
1210214.39, 244542.32;
1210214.3, 244542.31;
1210214.2, 244542.31;
1210214.11, 244542.31;
1210213.44, 244542.37;
1210213.34, 244542.38;
1210213.25, 244542.4;
1210213.16, 244542.42;
1210213.07, 244542.45;
1210212.99, 244542.49;
1210212.91, 244542.54;
1210212.84, 244542.59;

1210212.77, 244542.65;
1210212.71, 244542.71;
1210212.69, 244542.73;
1210212.62, 244542.81;
1210212.28, 244542.81;
1210211.65, 244542.81;
1210210.75, 244542.82;
1210210.32, 244542.82;
1210209.48, 244542.4;
1210209.33, 244542.32;
1210209.3, 244542.28;
1210209.25, 244542.21;
1210209.2, 244542.14;
1210209.13, 244542.08;
1210209.07, 244542.02;
1210208.99, 244541.97;
1210208.91, 244541.92;
1210208.8, 244541.87;
1210208.31, 244541.68;
1210208.31, 244541.68;
1210208.08, 244541.59;
1210207.11, 244541.23;
1210206.85, 244541.13;
1210206.72, 244541.08;
1210206.67, 244541.06;
1210206.58, 244541.04;
1210206.57, 244541.02;
1210206.5, 244540.96;
1210206.43, 244540.92;
1210206.36, 244540.87;
1210206.26, 244540.82;
1210205.93, 244540.64;
1210205.86, 244540.59;
1210205.85, 244540.57;
1210205.81, 244540.5;
1210205.76, 244540.43;
1210205.7, 244540.36;
1210205.64, 244540.3;
1210205.57, 244540.24;
1210205.56, 244540.23;
1210205.47, 244540.16;
1210205.26, 244540;
1210204, 244539.04;
1210203.93, 244538.99;
1210203.85, 244538.95;
1210203.81, 244538.93;

1210203.73, 244538.89;
1210202.82, 244538.37;
1210202.79, 244538.36;
1210202.71, 244538.32;
1210202.62, 244538.28;
1210202.53, 244538.26;
1210202.52, 244538.25;
1210201.37, 244537.43;
1210200.15, 244536.55;
1210159.94, 244536.4;
1210159.83, 244536.32;
1210159.76, 244536.26;
1210159.33, 244535.96;
1210159.32, 244535.95;
1210158.88, 244535.64;
1210158.21, 244535.07;
1210157.7, 244534.63;
1210157.44, 244534.41;
1210157.36, 244534.34;
1210157.35, 244534.33;
1210156.78, 244533.86;
1210156.22, 244533.38;
1210155.92, 244533.12;
1210155.61, 244532.86;
1210155.57, 244532.83;
1210155.52, 244532.79;
1210155.45, 244532.73;
1210155.25, 244532.55;
1210155.19, 244532.49;
1210155.12, 244532.43;
1210155.04, 244532.38;
1210154.84, 244532.21;
1210154.53, 244531.94;
1210154.24, 244531.69;
1210153.43, 244530.91;
1210153.02, 244530.51;
1210152.71, 244530.21;
1210152.7, 244530.2;
1210152.64, 244530.13;
1210152.59, 244530.07;
1210152.52, 244530.02;
1210152.45, 244529.96;
1210152.44, 244529.95;
1210151.73, 244529.25;
1210151.72, 244529.24;
1210151.68, 244529.16;

1210151.63, 244529.09;
1210151.57, 244529.02;
1210151.51, 244528.96;
1210151.44, 244528.9;
1210151.37, 244528.85;
1210151.29, 244528.81;
1210151.25, 244528.79;
1210151.07, 244528.61;
1210150.44, 244528;
1210148.69, 244526.29;
1210148.31, 244525.92;
1210147.89, 244525.5;
1210147.12, 244524.75;
1210144.96, 244522.64;
1210144.85, 244522.51;
1210144.81, 244522.47;
1210144.75, 244522.4;
1210144.68, 244522.35;
1210144.61, 244522.29;
1210144.53, 244522.25;
1210144.45, 244522.21;
1210144.36, 244522.18;
1210144.27, 244522.15;
1210144.18, 244522.13;
1210144.09, 244522.12;
1210144, 244522.12;
1210143.93, 244522.12;
1210143.86, 244522.13;
1210143.53, 244522.16;
1210143.53, 244522.16;
1210143.45, 244522.11;
1210143.38, 244522.06;
1210143.3, 244522.02;
1210143.28, 244522;
1210142.45, 244521.35;
1210142.44, 244521.34;
1210142.43, 244521.33;
1210141.58, 244520.69;
1210141.56, 244520.68;
1210140.69, 244520.06;
1210140.67, 244520.05;
1210139.79, 244519.45;
1210139.77, 244519.44;
1210138.87, 244518.86;
1210138.85, 244518.84;
1210137.93, 244518.29;

1210137.91, 244518.28;
1210136.98, 244517.74;
1210136.96, 244517.73;
1210136.01, 244517.22;
1210136, 244517.21;
1210135.99, 244517.2;
1210135.03, 244516.71;
1210135.01, 244516.7;
1210134.04, 244516.23;
1210134.01, 244516.22;
1210133.03, 244515.78;
1210133, 244515.77;
1210132.01, 244515.34;
1210131.98, 244515.33;
1210130.98, 244514.93;
1210130.95, 244514.92;
1210129.93, 244514.55;
1210129.91, 244514.54;
1210128.88, 244514.19;
1210128.87, 244514.18;
1210128.85, 244514.18;
1210127.82, 244513.85;
1210127.79, 244513.84;
1210126.74, 244513.54;
1210126.72, 244513.53;
1210125.66, 244513.25;
1210125.64, 244513.25;
1210124.57, 244512.99;
1210124.55, 244512.98;
1210123.48, 244512.75;
1210123.42, 244512.74;
1210123.33, 244512.73;
1210123.23, 244512.73;
1210123.14, 244512.73;
1210123.05, 244512.74;
1210122.96, 244512.76;
1210122.87, 244512.79;
1210122.8, 244512.81;
1210122.6, 244512.89;
1210122.2, 244513.06;
1210122.14, 244513.08;
1210121.95, 244513.16;
1210121.85, 244513.2;
1210121.77, 244513.25;
1210121.7, 244513.3;
1210121.64, 244513.35;

1210121.42, 244513.54;
1210121.39, 244513.57;
1210121.23, 244513.68;
1210121.21, 244513.7;
1210121.14, 244513.75;
1210121.08, 244513.82;
1210121.02, 244513.88;
1210120.98, 244513.94;
1210120.59, 244514.29;
1210120.57, 244514.28;
1210119.98, 244514.01;
1210119.86, 244513.96;
1210119.77, 244513.93;
1210119.68, 244513.92;
1210119.66, 244513.91;
1210118.18, 244513.71;
1210118.02, 244513.69;
1210117.89, 244513.67;
1210116.99, 244513.55;
1210116.72, 244513.51;
1210115.7, 244513.37;
1210115.65, 244513.37;
1210115.12, 244513.32;
1210115.07, 244513.31;
1210114.96, 244513.31;
1210113.83, 244513.25;
1210113.81, 244513.25;
1210113.74, 244513.25;
1210113.39, 244513.23;
1210112.26, 244513.2;
1210112.22, 244513.2;
1210110.45, 244513.19;
1210110.43, 244513.19;
1210109.58, 244513.2;
1210109.17, 244513.21;
1210109.08, 244513.21;
1210109.01, 244513.22;
1210108.98, 244513.22;
1210108.92, 244513.23;
1210108.88, 244513.23;
1210108.5, 244513.17;
1210108.21, 244513.12;
1210107.83, 244513.06;
1210107.35, 244512.98;
1210107.26, 244512.97;
1210107.16, 244512.96;

1210107.12, 244512.96;
1210106.57, 244512.98;
1210105.7, 244513.02;
1210104.54, 244513.06;
1210103.86, 244512.95;
1210103.58, 244512.91;
1210102.72, 244512.77;
1210102.49, 244512.73;
1210101.96, 244512.65;
1210100.18, 244512.08;
1210100.09, 244512.05;
1210100.01, 244512.03;
1210059.91, 244512.02;
1210059.82, 244512.02;
1210059.73, 244512.02;
1210059.63, 244512.03;
1210059.54, 244512.05;
1210059.45, 244512.08;
1210059.37, 244512.11;
1210059.29, 244512.15;
1210059.21, 244512.2;
1210059.13, 244512.25;
1210059.1, 244512.27;
1210058.83, 244512.5;
1210057.71, 244513.41;
1210057.19, 244513.84;
1210057.15, 244513.85;
1210055.73, 244514.29;
1210055.31, 244514.42;
1210055.28, 244514.43;
1210055.21, 244514.46;
1210055.13, 244514.49;
1210053.68, 244515.23;
1210053.11, 244515.51;
1210052.39, 244515.86;
1210051.94, 244516.07;
1210050.84, 244516.46;
1210049.9, 244516.79;
1210048.28, 244516.15;
1210048.2, 244516.12;
1210047.88, 244515.99;
1210047.84, 244515.98;
1210047.78, 244515.95;
1210047.69, 244515.93;
1210047.6, 244515.91;
1210047.5, 244515.9;

1210047.41, 244515.89;
1210047.32, 244515.9;
1210047.23, 244515.91;
1210047.14, 244515.93;
1210047.06, 244515.95;
1210046.72, 244516.06;
1210046.71, 244516.06;
1210046.62, 244516.09;
1210046.54, 244516.13;
1210046.46, 244516.18;
1210046.38, 244516.23;
1210046.32, 244516.29;
1210046.25, 244516.35;
1210046.2, 244516.42;
1210046.15, 244516.49;
1210046.1, 244516.57;
1210046.07, 244516.65;
1210046.04, 244516.72;
1210045.99, 244516.89;
1210045.98, 244516.94;
1210045.92, 244517.13;
1210045.89, 244517.25;
1210045.65, 244518.04;
1210045.63, 244518.11;
1210044.72, 244518.32;
1210043.9, 244518.5;
1210043.8, 244518.48;
1210043.98, 244517.85;
1210043.15, 244517.64;
1210042.26, 244517.42;
1210042.1, 244517.39;
1210041.95, 244517.37;
1210041.79, 244517.36;
1210041.67, 244517.37;
1210041.02, 244517.41;
1210040.91, 244517.42;
1210039.51, 244517.15;
1210039.42, 244517.13;
1210039.37, 244517.13;
1210039.22, 244517.11;
1210039.06, 244517.1;
1210038.91, 244517.11;
1210038.75, 244517.13;
1210038.61, 244517.15;
1210038.47, 244517.19;
1210038.14, 244517.3;

1210038.12, 244517.3;
1210037.98, 244517.36;
1210037.84, 244517.42;
1210037.71, 244517.5;
1210037.59, 244517.59;
1210037.47, 244517.68;
1210037.37, 244517.79;
1210037.29, 244517.88;
1210037.22, 244517.97;
1210037.1, 244518.16;
1210036.96, 244518.36;
1210036.28, 244519.35;
1210034.61, 244520.74;
1210033.42, 244521.11;
1210033.3, 244521.11;
1210033.12, 244521.11;
1210032.39, 244521.12;
1210032.27, 244521.12;
1210032.13, 244521.13;
1210032, 244521.15;
1210031.78, 244521.2;
1210031.67, 244521.23;
1210030.9, 244521.44;
1210030.83, 244521.4;
1210030.74, 244521.35;
1210030.6, 244521.28;
1210030.45, 244521.23;
1210030.31, 244521.19;
1210030.15, 244521.15;
1210030, 244521.14;
1210029.85, 244521.13;
1210029.83, 244521.13;
1210029.79, 244521.13;
1210028.4, 244521.14;
1210028.26, 244521.15;
1210028.11, 244521.17;
1210028.08, 244521.17;
1210027.92, 244521.15;
1210027.77, 244521.15;
1210027.61, 244521.15;
1210027.46, 244521.17;
1210027.31, 244521.2;
1210027.16, 244521.24;
1210027.01, 244521.3;
1210026.88, 244521.36;
1210026.76, 244521.43;

1210026.65, 244521.51;
1210026.49, 244521.62;
1210026.31, 244521.75;
1210026.3, 244521.76;
1210026.18, 244521.76;
1210025.85, 244521.76;
1210025.35, 244521.76;
1210025.11, 244521.76;
1210025, 244521.76;
1210024.89, 244521.77;
1210024.98, 244521.66;
1210025.02, 244521.62;
1210025.11, 244521.54;
1210025.3, 244521.34;
1210025.44, 244521.2;
1210025.59, 244521.06;
1210025.62, 244521.03;
1210025.68, 244520.97;
1210025.77, 244520.85;
1210025.86, 244520.74;
1210025.93, 244520.61;
1210025.99, 244520.48;
1210026.04, 244520.34;
1210026.07, 244520.2;
1210026.09, 244520.06;
1210026.1, 244519.92;
1210026.09, 244519.78;
1210026.07, 244519.64;
1210026.04, 244519.5;
1210025.99, 244519.37;
1210025.93, 244519.24;
1210025.86, 244519.11;
1210025.77, 244518.99;
1210025.68, 244518.88;
1210025.63, 244518.82;
1210025.57, 244518.77;
1210025.54, 244518.73;
1210025.49, 244518.69;
1210025.39, 244518.59;
1210025.24, 244518.44;
1210025.16, 244518.37;
1210025.07, 244518.3;
1210024.95, 244518.21;
1210024.82, 244518.13;
1210024.68, 244518.07;
1210024.54, 244518.01;

1210024.39, 244517.97;
1210024.24, 244517.94;
1210024.09, 244517.92;
1210023.93, 244517.92;
1210023.78, 244517.92;
1210023.62, 244517.94;
1210023.47, 244517.97;
1210023.32, 244518.01;
1210023.18, 244518.07;
1210023.04, 244518.13;
1210022.91, 244518.21;
1210022.8, 244518.29;
1210021.96, 244518.92;
1210021.95, 244518.93;
1210021.81, 244519.05;
1210021.07, 244519.75;
1210020.84, 244519.94;
1210020.21, 244520.46;
1210020.12, 244520.54;
1210020.05, 244520.62;
1210019.95, 244520.73;
1210019.87, 244520.85;
1210019.79, 244520.99;
1210019.73, 244521.11;
1210019.57, 244521.42;
1210019.47, 244521.62;
1210019.41, 244521.6;
1210019.27, 244521.54;
1210019.12, 244521.5;
1210018.97, 244521.47;
1210018.82, 244521.45;
1210018.66, 244521.44;
1210018.54, 244521.45;
1210018.41, 244521.46;
1210017.95, 244521.52;
1210017.73, 244521.55;
1210017.67, 244521.56;
1210017.52, 244521.59;
1210017.39, 244521.62;
1210017.31, 244521.62;
1210017.18, 244521.63;
1210017.05, 244521.64;
1210016.65, 244521.69;
1210016.61, 244521.7;
1210015.62, 244521.85;
1210015.44, 244521.87;

1210015.35, 244521.88;
1210014.71, 244521.96;
1210014.32, 244522;
1210013.31, 244522.05;
1210012.85, 244521.83;
1210012.59, 244521.7;
1210012.48, 244521.65;
1210012.36, 244521.61;
1210012.22, 244521.57;
1210012.08, 244521.54;
1210012.03, 244521.53;
1210011.99, 244521.53;
1210011.67, 244521.47;
1210011.05, 244521.36;
1210011.03, 244521.36;
1210010.91, 244521.31;
1210010.89, 244521.31;
1210009.97, 244520.87;
1210009.95, 244520.86;
1210009.85, 244520.82;
1210009.74, 244520.78;
1210009.59, 244520.73;
1210009.26, 244520.65;
1210009.12, 244520.62;
1210008.28, 244520.41;
1210008.06, 244520.36;
1210007.7, 244520.15;
1210007.63, 244520.11;
1210007.49, 244520.04;
1210007.35, 244519.99;
1210007.2, 244519.95;
1210007.05, 244519.92;
1210006.89, 244519.9;
1210006.74, 244519.89;
1210006.58, 244519.9;
1210006.43, 244519.92;
1210006.28, 244519.95;
1210006.15, 244519.98;
1210005.64, 244519.79;
1210005.56, 244519.76;
1210005.41, 244519.72;
1210005.36, 244519.71;
1210005.2, 244519.65;
1210005.16, 244519.64;
1210005.13, 244519.63;
1210003.45, 244519.1;

1210002.8, 244518.9;
1210002.57, 244519.51;
1210002.48, 244519.48;
1210001.87, 244519.29;
1210001.81, 244519.27;
1210001, 244519.07;
1210000.7, 244518.99;
1210000.43, 244518.87;
1205959.95, 244518.66;
1205959.76, 244518.37;
1205959.71, 244518.29;
1205959.65, 244518.23;
1205959.59, 244518.17;
1205959.52, 244518.11;
1205959.45, 244518.06;
1205959.37, 244518.01;
1205959.29, 244517.97;
1205959.2, 244517.94;
1205959.11, 244517.91;
1205959.02, 244517.89;
1205958.93, 244517.88;
1205958.84, 244517.88;
1205958.61, 244517.88;
1205957.99, 244517.88;
1205957.9, 244517.88;
1205957.81, 244517.89;
1205957.72, 244517.91;
1205957.63, 244517.94;
1205957.54, 244517.97;
1205957.46, 244518.01;
1205957.38, 244518.06;
1205957.31, 244518.11;
1205957.24, 244518.17;
1205957.17, 244518.23;
1205957.12, 244518.3;
1205957.07, 244518.37;
1205957.02, 244518.44;
1205956.99, 244518.52;
1205956.96, 244518.6;
1205956.94, 244518.69;
1205956.93, 244518.77;
1205956.92, 244518.85;
1205956.93, 244518.94;
1205956.94, 244519.02;
1205956.95, 244519.06;
1205956.99, 244519.24;

1205957.03, 244519.7;
1205957.04, 244519.79;
1205957.04, 244519.83;
1205956.96, 244519.79;
1205956.87, 244519.76;
1205956.81, 244519.74;
1205956.74, 244519.72;
1205954.6, 244519.28;
1205954.4, 244519.24;
1205954.34, 244519.23;
1205954.25, 244519.22;
1205954.16, 244519.21;
1205954.07, 244519.22;
1205953.97, 244519.23;
1205953.87, 244519.25;
1205953.42, 244519.37;
1205952.65, 244519.57;
1205952.23, 244519.33;
1205952.21, 244519.33;
1205952.13, 244519.29;
1205952.04, 244519.25;
1205951.95, 244519.23;
1205951.86, 244519.21;
1205951.77, 244519.2;
1205951.68, 244519.2;
1205951.59, 244519.2;
1205951.36, 244519.22;
1205951.23, 244518.98;
1205951.05, 244518.67;
1205951.03, 244518.64;
1205950.98, 244518.56;
1205950.92, 244518.5;
1205950.86, 244518.43;
1205950.79, 244518.38;
1205950.72, 244518.32;
1205950.64, 244518.28;
1205950.56, 244518.24;
1205950.47, 244518.21;
1205950.38, 244518.18;
1205950.29, 244518.16;
1205950.2, 244518.15;
1205950.1, 244518.15;
1205950.04, 244518.15;
1205949.53, 244518.18;
1205948.99, 244518.21;
1205948.86, 244518.22;

1205948.77, 244518.24;
1205948.68, 244518.26;
1205948.6, 244518.3;
1205948.51, 244518.34;
1205948.44, 244518.38;
1205948.36, 244518.43;
1205948.29, 244518.49;
1205948.23, 244518.55;
1205948.17, 244518.62;
1205948.12, 244518.69;
1205948.08, 244518.77;
1205948.04, 244518.85;
1205948.03, 244518.9;
1205947.93, 244519.2;
1205947.87, 244519.19;
1205947.33, 244519.1;
1205947.25, 244519.09;
1205947.17, 244519.09;
1205946.47, 244519.08;
1205946.18, 244519.06;
1205945.81, 244519.03;
1205945.67, 244519.02;
1205945.21, 244518.99;
1205945.21, 244518.98;
1205945.18, 244518.9;
1205945.14, 244518.82;
1205945.1, 244518.75;
1205945.05, 244518.68;
1205945, 244518.61;
1205944.93, 244518.54;
1205944.86, 244518.49;
1205944.79, 244518.44;
1205944.71, 244518.39;
1205944.63, 244518.35;
1205944.54, 244518.32;
1205944.45, 244518.29;
1205944.36, 244518.27;
1205944.29, 244518.26;
1205944.21, 244518.26;
1205943.13, 244518.23;
1205942.71, 244517.94;
1205942.07, 244517.5;
1205942, 244517.45;
1205941.89, 244517.39;
1205941.81, 244517.35;
1205941.72, 244517.31;

1205941.63, 244517.29;
1205941.54, 244517.27;
1205941.45, 244517.26;
1205941.43, 244517.26;
1205940.89, 244517.1;
1205940.82, 244517.08;
1205940.75, 244517.07;
1205940.66, 244517.06;
1205940.56, 244517.05;
1205940.47, 244517.06;
1205940.38, 244517.07;
1205940.26, 244517.09;
1205940.05, 244517.15;
1205939.7, 244517.25;
1205938.97, 244517.44;
1205937.99, 244517.71;
1205937.15, 244517.74;
1205934.76, 244517.84;
1205934.69, 244517.84;
1205934.62, 244517.85;
1205934.55, 244517.87;
1205934.44, 244517.89;
1205934.34, 244517.92;
1205934.25, 244517.95;
1205934.24, 244517.96;
1205932.72, 244518.3;
1205932.38, 244518.38;
1205931.65, 244518.54;
1205931.64, 244518.55;
1205929.3, 244519.1;
1205929.2, 244519.13;
1205929.1, 244519.17;
1205929.06, 244519.19;
1205928.82, 244519.29;
1205928.79, 244519.3;
1205927.11, 244520.04;
1205927.08, 244520.05;
1205927.01, 244520.08;
1205926.92, 244520.11;
1205926.84, 244520.15;
1205926.77, 244520.19;
1205926.76, 244520.19;
1205926.56, 244520.25;
1205926.23, 244520.35;
1205925.93, 244520.44;
1205925.63, 244520.02;

1205925.56, 244519.92;
1205925.48, 244519.83;
1205925.42, 244519.77;
1205925.35, 244519.71;
1205925.28, 244519.66;
1205925.2, 244519.61;
1205925.11, 244519.57;
1205925.03, 244519.54;
1205924.94, 244519.51;
1205924.85, 244519.5;
1205924.76, 244519.48;
1205924.66, 244519.48;
1205924.56, 244519.49;
1205923.49, 244519.58;
1205923.23, 244519.61;
1205923.15, 244519.62;
1205923.06, 244519.64;
1205922.97, 244519.66;
1205922.89, 244519.7;
1205922.8, 244519.73;
1205922.72, 244519.78;
1205922.65, 244519.83;
1205922.62, 244519.85;
1205921.52, 244520.76;
1205920.61, 244520.42;
1205920.56, 244520.41;
1205920.52, 244520.39;
1205920.44, 244520.37;
1205920.35, 244520.35;
1205920.25, 244520.34;
1205920.16, 244520.33;
1205920.07, 244520.34;
1205919.97, 244520.35;
1205919.92, 244520.36;
1205918.91, 244520.57;
1205918.24, 244520.71;
1205918.11, 244520.74;
1205918.02, 244520.77;
1205917.94, 244520.81;
1205917.86, 244520.86;
1205917.79, 244520.91;
1205917.72, 244520.97;
1205917.65, 244521.03;
1205917.6, 244521.1;
1205917.55, 244521.17;
1205917.5, 244521.25;

1205917.42, 244521.41;
1205917.32, 244521.38;
1205917.07, 244521.28;
1205916.92, 244521.22;
1205916.92, 244521.22;
1205916.61, 244521.09;
1205916.33, 244520.96;
1205916.12, 244520.86;
1205916.07, 244520.83;
1205916.1, 244520.76;
1205916.25, 244520.46;
1205916.29, 244520.39;
1205916.31, 244520.31;
1205916.33, 244520.22;
1205916.35, 244520.14;
1205916.35, 244520.05;
1205916.35, 244519.97;
1205916.33, 244519.89;
1205916.31, 244519.8;
1205916.29, 244519.72;
1205916.25, 244519.64;
1205916.21, 244519.57;
1205916.16, 244519.5;
1205916.1, 244519.43;
1205916.04, 244519.36;
1205915.97, 244519.31;
1205915.89, 244519.26;
1205915.82, 244519.21;
1205915.73, 244519.17;
1205915.65, 244519.14;
1205915.57, 244519.12;
1205915.5, 244519.1;
1205915.05, 244519.01;
1205914.99, 244518.97;
1205914.32, 244518.5;
1205913.05, 244517.59;
1205912.9, 244517.49;
1205912.84, 244517.45;
1205912.78, 244517.41;
1205912.68, 244517.36;
1205912.16, 244517.15;
1205911.86, 244517.03;
1205911.8, 244517;
1205911.18, 244516.75;
1205910.59, 244515.94;
1205910.57, 244515.92;

1205910.08, 244515.27;
1205909.74, 244514.79;
1205909.46, 244514.38;
1205909.4, 244514.29;
1205908.89, 244513.57;
1205908.91, 244513.54;
1205909.26, 244512.71;
1205909.38, 244512.42;
1205909.41, 244512.34;
1205909.42, 244512.32;
1205909.45, 244512.24;
1205909.47, 244512.16;
1205909.48, 244512.08;
1205909.48, 244511.99;
1205909.48, 244511.91;
1205909.47, 244511.82;
1205909.45, 244511.74;
1205909.42, 244511.66;
1205909.39, 244511.59;
1205908.96, 244510.72;
1205908.91, 244510.63;
1205908.86, 244510.56;
1205908.8, 244510.49;
1205908.73, 244510.42;
1205908.14, 244509.89;
1205907.82, 244509.52;
1205907.69, 244509.38;
1205907.63, 244509.28;
1205907.45, 244508.95;
1205906.95, 244508.01;
1205906.76, 244506.88;
1205906.76, 244506.86;
1205906.74, 244506.77;
1205906.71, 244506.69;
1205906.67, 244506.61;
1205906.63, 244506.54;
1205906.58, 244506.47;
1205906.52, 244506.4;
1205906.46, 244506.33;
1205906.39, 244506.28;
1205906.32, 244506.23;
1205906.24, 244506.18;
1205906.16, 244506.14;
1205906.07, 244506.11;
1205905.98, 244506.08;
1205905.89, 244506.06;

1205905.8, 244506.05;
1205905.71, 244506.05;
1205905.63, 244506.05;
1205905.56, 244506.06;
1205905.32, 244506.09;
1205905.06, 244506.12;
1205905.02, 244506.13;
1205904.93, 244506.14;
1205904.84, 244506.17;
1205904.76, 244506.2;
1205904.67, 244506.24;
1205904.6, 244506.29;
1205904.52, 244506.34;
1205904.45, 244506.4;
1205904.39, 244506.46;
1205904.33, 244506.53;
1205904.28, 244506.6;
1205904.24, 244506.67;
1205904.2, 244506.75;
1205904.18, 244506.83;
1205904.16, 244506.92;
1205904.14, 244507;
1205904.14, 244507.09;
1205904.15, 244507.21;
1205904.15, 244507.25;
1205904.15, 244507.25;
1205904.08, 244507.29;
1205904.05, 244507.31;
1205903.14, 244506.77;
1205902.37, 244506.15;
1205902.06, 244505.9;
1205901.98, 244505.84;
1205901.24, 244504.43;
1205900.6, 244502.68;
1205900.59, 244502.65;
1205900.56, 244502.57;
1205900.51, 244502.5;
1205900.46, 244502.42;
1205900.41, 244502.36;
1205900.34, 244502.29;
1205900.28, 244502.24;
1205900.18, 244502.17;
1205859.48, 244501.74;
1205859.38, 244501.68;
1205859.35, 244501.66;
1205858.38, 244501.01;

1205858.32, 244500.98;
1205858.14, 244500.87;
1205858.11, 244500.85;
1205858.03, 244500.81;
1205857.94, 244500.78;
1205857.85, 244500.76;
1205857.76, 244500.74;
1205857.67, 244500.73;
1205857.58, 244500.72;
1205857.48, 244500.73;
1205857.39, 244500.74;
1205857.3, 244500.76;
1205857.21, 244500.78;
1205857.12, 244500.81;
1205857.04, 244500.85;
1205856.96, 244500.9;
1205856.89, 244500.95;
1205856.87, 244500.97;
1205856.13, 244500.99;
1205856.11, 244500.98;
1205855.51, 244500.32;
1205855.44, 244500.26;
1205855.4, 244500.22;
1205855.26, 244500.07;
1205855.17, 244459.98;
1205854.64, 244459.54;
1205854.61, 244459.51;
1205854.48, 244459.4;
1205854.44, 244459.36;
1205854.38, 244459.33;
1205854.33, 244459.29;
1205853.78, 244458.97;
1205853.75, 244458.95;
1205853.63, 244458.89;
1205853.31, 244458.71;
1205853.2, 244458.65;
1205852.93, 244458.5;
1205852.46, 244457.95;
1205852.43, 244457.91;
1205852.37, 244457.85;
1205852.3, 244457.79;
1205852.22, 244457.74;
1205852.15, 244457.69;
1205852.13, 244457.69;
1205852.06, 244457.65;
1205851.34, 244457.28;

1205851.11, 244457.16;
1205850.65, 244456.91;
1205850.45, 244456.77;
1205850.02, 244456.48;
1205849.38, 244456.05;
1205849.37, 244456.04;
1205849.33, 244456.01;
1205849.29, 244455.98;
1205849.19, 244455.92;
1205849.11, 244455.89;
1205849.04, 244455.86;
1205848.65, 244455.72;
1205848.4, 244455.63;
1205848.37, 244455.62;
1205848.28, 244455.59;
1205848.25, 244455.58;
1205848.24, 244455.58;
1205848.15, 244455.55;
1205848.07, 244455.52;
1205847.97, 244455.5;
1205847.88, 244455.49;
1205847.79, 244455.49;
1205847.7, 244455.49;
1205847.6, 244455.5;
1205847.51, 244455.52;
1205847.42, 244455.55;
1205847.34, 244455.58;
1205847.26, 244455.62;
1205847.18, 244455.66;
1205847.1, 244455.72;
1205847.03, 244455.77;
1205846.97, 244455.84;
1205846.96, 244455.85;
1205846.81, 244455.87;
1205845.62, 244455.15;
1205845.56, 244455.12;
1205845.5, 244455.07;
1205845.47, 244455.05;
1205845.28, 244454.92;
1205845.01, 244454.73;
1205844.99, 244454.72;
1205844.84, 244454.62;
1205844.74, 244454.55;
1205844.73, 244454.54;
1205844.36, 244454.28;
1205844.25, 244454.21;

1205844.2, 244454.19;
1205843.68, 244453.94;
1205843.63, 244453.87;
1205843.62, 244453.86;
1205843.41, 244453.54;
1205843.36, 244453.45;
1205843.33, 244453.38;
1205843.26, 244453.26;
1205843.26, 244453.24;
1205843.17, 244453.07;
1205843.06, 244452.87;
1205843.06, 244452.86;
1205843, 244452.74;
1205842.95, 244452.67;
1205842.91, 244452.6;
1205842.85, 244452.53;
1205842.82, 244452.5;
1205842.82, 244452.49;
1205842.76, 244452.43;
1205842.66, 244452.35;
1205842.35, 244452.06;
1205842.27, 244451.99;
1205842.2, 244451.92;
1205842.12, 244451.87;
1205842.04, 244451.83;
1205841.96, 244451.79;
1205841.87, 244451.75;
1205839.96, 244453.29;
1205842.16, 244456.02;
1205840.04, 244457.56;
1205840.11, 244457.63;
1205840.13, 244457.65;
1205840.19, 244457.71;
1205840.26, 244457.77;
1205840.29, 244457.79;
1205840.78, 244458.14;
1205841.01, 244458.31;
1205841.07, 244458.35;
1205841.13, 244458.38;
1205841.22, 244458.42;
1205841.3, 244458.45;
1205841.39, 244458.48;
1205841.48, 244458.5;
1205841.57, 244458.51;
1205841.67, 244458.51;
1205841.76, 244458.51;

1205841.85, 244458.5;
1205841.94, 244458.48;
1205842.03, 244458.45;
1205842.08, 244458.43;
1205842.09, 244458.44;
1205842.14, 244458.49;
1205842.14, 244458.57;
1205842.14, 244458.65;
1205842.15, 244458.74;
1205842.17, 244458.82;
1205842.2, 244458.9;
1205842.24, 244458.98;
1205842.28, 244459.05;
1205842.33, 244459.13;
1205842.39, 244459.19;
1205842.45, 244459.26;
1205842.52, 244459.31;
1205842.62, 244459.38;
1205843.07, 244459.65;
1205843.73, 244500.04;
1205844.01, 244500.21;
1205844.72, 244500.66;
1205844.83, 244500.73;
1205844.89, 244500.77;
1205844.94, 244500.8;
1205845.52, 244501.26;
1205845.53, 244501.26;
1205845.6, 244501.32;
1205845.68, 244501.36;
1205845.77, 244501.4;
1205845.85, 244501.43;
1205845.86, 244501.44;
1205846.17, 244501.54;
1205846.59, 244501.68;
1205846.61, 244501.68;
1205846.77, 244501.73;
1205846.8, 244501.74;
1205846.84, 244501.76;
1205847.49, 244501.97;
1205847.53, 244501.99;
1205847.62, 244502.01;
1205847.69, 244502.03;
1205847.76, 244502.04;
1205847.85, 244502.06;
1205847.95, 244502.06;
1205848.04, 244502.06;

1205848.13, 244502.04;
1205848.22, 244502.03;
1205848.31, 244502;
1205848.4, 244501.97;
1205848.48, 244501.93;
1205848.5, 244501.92;
1205848.77, 244502.23;
1205848.79, 244502.25;
1205848.85, 244502.31;
1205848.92, 244502.37;
1205848.99, 244502.42;
1205849.07, 244502.47;
1205849.15, 244502.51;
1205849.24, 244502.54;
1205849.33, 244502.57;
1205849.42, 244502.58;
1205849.45, 244502.59;
1205849.78, 244502.63;
1205849.94, 244503.03;
1205849.97, 244503.11;
1205850.01, 244503.18;
1205850.07, 244503.26;
1205850.37, 244503.65;
1205850.38, 244503.67;
1205850.59, 244503.92;
1205850.65, 244504;
1205850.69, 244504.04;
1205850.75, 244504.11;
1205850.82, 244504.16;
1205850.89, 244504.21;
1205850.97, 244504.26;
1205851.06, 244504.3;
1205851.14, 244504.33;
1205851.23, 244504.36;
1205851.32, 244504.38;
1205851.33, 244504.38;
1205852.25, 244504.52;
1205852.34, 244504.53;
1205852.43, 244504.53;
1205852.52, 244504.52;
1205852.61, 244504.51;
1205852.7, 244504.5;
1205852.79, 244504.47;
1205852.88, 244504.44;
1205852.92, 244504.42;
1205853.4, 244504.71;

1205853.78, 244505.19;
1205853.83, 244505.24;
1205853.94, 244505.84;
1205853.95, 244505.85;
1205853.99, 244506.08;
1205854.01, 244506.17;
1205854.04, 244506.25;
1205854.07, 244506.33;
1205854.12, 244506.4;
1205854.17, 244506.47;
1205854.22, 244506.54;
1205854.29, 244506.6;
1205854.36, 244506.66;
1205854.43, 244506.71;
1205854.51, 244506.76;
1205854.6, 244506.8;
1205854.71, 244506.85;
1205854.82, 244507.22;
1205854.85, 244507.29;
1205854.88, 244507.37;
1205854.92, 244507.45;
1205854.94, 244507.47;
1205855.37, 244508.12;
1205855.39, 244508.14;
1205855.46, 244508.24;
1205855.53, 244508.33;
1205855.6, 244508.39;
1205855.66, 244508.45;
1205856.22, 244508.88;
1205856.3, 244508.94;
1205856.37, 244508.98;
1205856.46, 244509.02;
1205856.54, 244509.05;
1205856.62, 244509.08;
1205858.42, 244509.53;
1205859.74, 244509.97;
1205900.28, 244510.56;
1205900.68, 244510.98;
1205900.74, 244511.04;
1205900.81, 244511.1;
1205900.88, 244511.15;
1205900.96, 244511.2;
1205901.04, 244511.24;
1205901.09, 244511.25;
1205901.45, 244511.86;
1205901.62, 244512.13;

1205901.96, 244512.69;
1205901.88, 244513.24;
1205901.77, 244514.02;
1205901.76, 244514.08;
1205901.76, 244514.15;
1205901.76, 244514.23;
1205901.77, 244514.32;
1205901.8, 244514.41;
1205902.16, 244515.61;
1205902.04, 244515.91;
1205902.01, 244515.99;
1205901.99, 244516.07;
1205901.98, 244516.16;
1205901.98, 244516.24;
1205901.98, 244516.33;
1205901.99, 244516.41;
1205902.01, 244516.49;
1205902.04, 244516.57;
1205902.08, 244516.65;
1205902.12, 244516.73;
1205902.17, 244516.8;
1205902.01, 244517.2;
1205902.01, 244517.2;
1205901.99, 244517.27;
1205901.97, 244517.32;
1205901.82, 244517.82;
1205901.79, 244517.91;
1205901.78, 244518;
1205901.78, 244518.08;
1205901.78, 244518.17;
1205901.79, 244518.25;
1205901.81, 244518.33;
1205901.84, 244518.42;
1205901.88, 244518.49;
1205901.89, 244518.52;
1205902.03, 244518.9;
1205901.97, 244519.16;
1205901.96, 244519.2;
1205901.95, 244519.27;
1205901.88, 244519.82;
1205901.7, 244520.01;
1205901.69, 244520.02;
1205901.69, 244520.02;
1205901.69, 244520.02;
1205900.97, 244520.81;
1205900.96, 244520.82;

1205900.93, 244520.86;
1205900.91, 244520.88;
1205900.91, 244520.88;
1205900.91, 244520.88;
1205900.86, 244520.95;
1205900.82, 244521.03;
1205900.81, 244521.04;
1205900.8, 244521.05;
1205900.54, 244521.62;
1205900.35, 244522.02;
1205900.32, 244522.08;
1205900.25, 244522.2;
1205859.8, 244522.99;
1205859.74, 244523.1;
1205859.71, 244523.16;
1205859.68, 244523.22;
1205859.65, 244523.3;
1205859.63, 244523.38;
1205859.62, 244523.47;
1205859.61, 244523.54;
1205859.61, 244523.54;
1205859.59, 244523.83;
1205859.48, 244525.07;
1205859.2, 244525.29;
1205858.88, 244525.53;
1205858.85, 244525.53;
1205858.85, 244525.52;
1205858.76, 244525.5;
1205858.67, 244525.48;
1205858.57, 244525.47;
1205858.48, 244525.46;
1205858.46, 244525.46;
1205858.23, 244525.4;
1205857.48, 244525.19;
1205857.35, 244525.16;
1205857.26, 244525.15;
1205857.17, 244525.15;
1205857.08, 244525.15;
1205856.98, 244525.16;
1205856.9, 244525.18;
1205856.35, 244525.31;
1205855.98, 244525.39;
1205855.88, 244525.42;
1205855.8, 244525.45;
1205855.71, 244525.49;
1205855.68, 244525.51;

1205855.57, 244525.57;
1205855.54, 244525.59;
1205855.53, 244525.6;
1205855.52, 244525.61;
1205855.51, 244525.61;
1205855.45, 244525.65;
1205855.38, 244525.71;
1205855.32, 244525.77;
1205855.26, 244525.84;
1205855.21, 244525.91;
1205855.17, 244525.99;
1205855.16, 244526.01;
1205855.16, 244526.02;
1205854.81, 244526.75;
1205854.59, 244526.85;
1205854.27, 244526.99;
1205854.12, 244527.07;
1205854.09, 244527.06;
1205854.07, 244527.05;
1205853.68, 244526.93;
1205853.36, 244526.83;
1205853.28, 244526.81;
1205853.2, 244526.79;
1205853.11, 244526.78;
1205853.02, 244526.78;
1205852.97, 244526.78;
1205852.75, 244526.79;
1205852.29, 244526.8;
1205852.16, 244526.81;
1205851.8, 244526.82;
1205851.65, 244526.83;
1205851.47, 244526.84;
1205851.35, 244526.82;
1205851.25, 244526.8;
1205851.16, 244526.79;
1205851.08, 244526.79;
1205850.99, 244526.8;
1205850.96, 244526.8;
1205850.93, 244526.77;
1205850.87, 244526.71;
1205850.8, 244526.65;
1205850.73, 244526.6;
1205850.65, 244526.55;
1205850.57, 244526.51;
1205850.48, 244526.48;
1205850.4, 244526.46;

1205850.31, 244526.44;
1205850.04, 244526.39;
1205849.99, 244526.38;
1205849.99, 244526.38;
1205849.95, 244526.34;
1205849.94, 244526.33;
1205849.89, 244526.29;
1205849.79, 244526.19;
1205849.78, 244526.18;
1205849.77, 244526.18;
1205849.76, 244526.16;
1205849.69, 244526.11;
1205849.62, 244526.05;
1205849.54, 244526.01;
1205849.46, 244525.97;
1205849.37, 244525.94;
1205849.28, 244525.91;
1205849.19, 244525.89;
1205849.1, 244525.88;
1205849.08, 244525.88;
1205849.07, 244525.88;
1205848.54, 244525.85;
1205848.19, 244525.83;
1205848.13, 244525.83;
1205848.04, 244525.83;
1205847.94, 244525.84;
1205847.85, 244525.86;
1205847.76, 244525.89;
1205847.68, 244525.92;
1205847.6, 244525.96;
1205847.52, 244526.01;
1205847.44, 244526.06;
1205847.37, 244526.12;
1205847.31, 244526.18;
1205847.26, 244526.25;
1205847.15, 244526.38;
1205847.1, 244526.41;
1205847, 244526.45;
1205846.73, 244526.58;
1205846.49, 244526.69;
1205846.17, 244526.52;
1205846.14, 244526.5;
1205846.08, 244526.45;
1205846.02, 244526.42;
1205845.5, 244525.85;
1205845.5, 244525.85;

1205845.41, 244525.66;
1205845.31, 244525.45;
1205845.25, 244525.35;
1205845.2, 244525.28;
1205845.15, 244525.21;
1205845.08, 244525.15;
1205845.01, 244525.09;
1205844.94, 244525.04;
1205844.86, 244524.99;
1205844.78, 244524.95;
1205844.69, 244524.92;
1205844.6, 244524.9;
1205844.51, 244524.88;
1205844.42, 244524.87;
1205844.33, 244524.86;
1205844.25, 244524.87;
1205844.2, 244524.87;
1205843.98, 244524.88;
1205843.88, 244524.9;
1205843.79, 244524.91;
1205843.7, 244524.94;
1205843.61, 244524.97;
1205843.53, 244525.01;
1205843.48, 244525.04;
1205843.47, 244525.05;
1205842.79, 244525.45;
1205842.74, 244525.48;
1205842.68, 244525.52;
1205842.67, 244525.53;
1205842.61, 244525.57;
1205842.54, 244525.63;
1205842.48, 244525.69;
1205842.42, 244525.76;
1205842.37, 244525.83;
1205842.33, 244525.9;
1205842.29, 244525.98;
1205842.28, 244526.02;
1205842.11, 244525.97;
1205841.25, 244525.56;
1205841.01, 244525.44;
1205840.94, 244525.41;
1205840.88, 244525.39;
1205840.79, 244525.37;
1205840.7, 244525.35;
1205840.61, 244525.34;
1205840.51, 244525.33;

1205840.43, 244525.33;
1205840.36, 244525.34;
1205840.01, 244525.39;
1205839.99, 244525.39;
1205839.97, 244525.39;
1205839.95, 244525.37;
1205839.89, 244525.3;
1205839.83, 244525.24;
1205839.76, 244525.18;
1205839.69, 244525.13;
1205839.61, 244525.08;
1205839.53, 244525.04;
1205839.44, 244525.01;
1205839.35, 244524.98;
1205839.26, 244524.96;
1205839.17, 244524.95;
1205839.08, 244524.95;
1205838.98, 244524.95;
1205838.89, 244524.96;
1205838.79, 244524.99;
1205838.04, 244525.18;
1205837.96, 244525.2;
1205837.87, 244525.23;
1205837.79, 244525.27;
1205837.71, 244525.32;
1205837.64, 244525.37;
1205837.57, 244525.43;
1205837.55, 244525.44;
1205837.53, 244525.42;
1205837.45, 244525.38;
1205837.37, 244525.34;
1205837.28, 244525.31;
1205837.19, 244525.28;
1205837.1, 244525.26;
1205837.01, 244525.25;
1205836.92, 244525.25;
1205836.79, 244525.25;
1205836.6, 244525.27;
1205836.52, 244525.28;
1205836.46, 244525.29;
1205836.36, 244525.31;
1205836.29, 244525.33;
1205836.29, 244525.33;
1205836.19, 244525.33;
1205836.07, 244525.33;
1205836.05, 244525.33;

1205835.99, 244525.34;
1205835.9, 244525.36;
1205835.81, 244525.39;
1205835.73, 244525.42;
1205835.64, 244525.46;
1205835.57, 244525.5;
1205835.37, 244525.63;
1205834.32, 244525.58;
1205834.29, 244525.58;
1205834.19, 244525.58;
1205833.96, 244525.57;
1205833.25, 244525.56;
1205832.48, 244525.55;
1205832.46, 244525.55;
1205832.44, 244525.55;
1205832.43, 244525.55;
1205832.18, 244525.55;
1205832.17, 244525.55;
1205832.09, 244525.55;
1205832.06, 244525.55;
1205831.64, 244525.56;
1205831.53, 244525.56;
1205831.35, 244525.56;
1205831.29, 244525.57;
1205830.99, 244525.57;
1205830.9, 244525.57;
1205830.39, 244525.33;
1205830.27, 244525.29;
1205830.18, 244525.26;
1205830.09, 244525.24;
1205830, 244525.23;
1205829.91, 244525.23;
1205829.81, 244525.23;
1205829.72, 244525.24;
1205829.63, 244525.26;
1205829.54, 244525.29;
1205829.47, 244525.31;
1205829.36, 244525.36;
1205828.76, 244525.32;
1205828.15, 244525.28;
1205828.11, 244525.28;
1205827, 244525.26;
1205826.98, 244525.26;
1205826.89, 244525.26;
1205826.8, 244525.27;
1205825.44, 244525.48;

1205825.04, 244525.54;
1205824.9, 244525.54;
1205825.01, 244525.27;
1205825.02, 244525.26;
1205825.05, 244525.18;
1205825.07, 244525.09;
1205825.08, 244525.01;
1205825.08, 244524.92;
1205825.08, 244524.84;
1205825.07, 244524.75;
1205825.05, 244524.67;
1205825.02, 244524.59;
1205824.98, 244524.51;
1205824.94, 244524.44;
1205824.89, 244524.37;
1205824.83, 244524.3;
1205824.77, 244524.23;
1205824.7, 244524.18;
1205824.63, 244524.13;
1205824.55, 244524.08;
1205824.31, 244523.95;
1205824.23, 244523.91;
1205824.14, 244523.88;
1205824.05, 244523.86;
1205823.96, 244523.84;
1205823.87, 244523.83;
1205823.78, 244523.82;
1205823.68, 244523.83;
1205823.59, 244523.84;
1205823.5, 244523.86;
1205823.41, 244523.88;
1205823.33, 244523.91;
1205823.24, 244523.95;
1205823.16, 244524;
1205823.09, 244524.05;
1205823.02, 244524.11;
1205822.96, 244524.17;
1205822.92, 244524.22;
1205822.64, 244524.57;
1205822.29, 244525;
1205822.22, 244525.09;
1205822.18, 244525.17;
1205822.15, 244525.25;
1205822.12, 244525.33;
1205822.1, 244525.41;
1205822.09, 244525.48;

1205822.08, 244525.55;
1205822.08, 244525.56;
1205822.02, 244525.59;
1205821.94, 244525.63;
1205821.87, 244525.69;
1205821.78, 244525.76;
1205821.33, 244526.2;
1205821.28, 244526.21;
1205821.18, 244526.18;
1205821.06, 244526.15;
1205820.96, 244526.14;
1205820.87, 244526.14;
1205820.78, 244526.14;
1205820.68, 244526.15;
1205820.59, 244526.17;
1205820.5, 244526.2;
1205820.42, 244526.23;
1205820.34, 244526.27;
1205820.26, 244526.32;
1205820.18, 244526.37;
1205820.11, 244526.43;
1205820.1, 244526.44;
1205819.43, 244526.21;
1205819.37, 244526.19;
1205819.34, 244526.17;
1205819.33, 244526.17;
1205819.24, 244526.15;
1205819.15, 244526.13;
1205819.05, 244526.12;
1205818.96, 244526.11;
1205818.87, 244526.12;
1205818.78, 244526.13;
1205818.68, 244526.15;
1205818.6, 244526.17;
1205818.51, 244526.2;
1205818.43, 244526.24;
1205818.35, 244526.29;
1205818.29, 244526.33;
1205818.28, 244526.31;
1205818.2, 244526.26;
1205818.12, 244526.22;
1205818.04, 244526.18;
1205817.96, 244526.14;
1205817.87, 244526.12;
1205817.78, 244526.1;
1205817.68, 244526.09;

1205817.59, 244526.08;
1205817.5, 244526.09;
1205817.4, 244526.1;
1205817.32, 244526.12;
1205817.23, 244526.14;
1205816.44, 244526.4;
1205816.25, 244526.46;
1205816.2, 244526.48;
1205816.16, 244526.49;
1205816.12, 244526.51;
1205815.91, 244526.57;
1205815.81, 244526.61;
1205815.78, 244526.63;
1205815.64, 244526.68;
1205815.52, 244526.74;
1205815.51, 244526.74;
1205815.06, 244526.94;
1205815.02, 244526.96;
1205814.49, 244527.15;
1205813.82, 244527.39;
1205812.32, 244527.94;
1205812.14, 244528.01;
1205811.77, 244528.14;
1205810.17, 244528.13;
1205809.62, 244528.13;
1205808.52, 244528.13;
1205808.42, 244528.13;
1205808.33, 244528.14;
1205808.24, 244528.16;
1205808.15, 244528.19;
1205808.07, 244528.22;
1205807.98, 244528.26;
1205807.9, 244528.31;
1205807.83, 244528.36;
1205807.74, 244528.44;
1205807.65, 244528.53;
1205807.3, 244528.87;
1205807.2, 244528.96;
1205807.16, 244529;
1205807.15, 244529.01;
1205807.01, 244529.16;
1205806.98, 244529.19;
1205806.92, 244529.25;
1205806.87, 244529.32;
1205806.83, 244529.39;
1205806.8, 244529.45;

1205806.78, 244529.51;
1205806.65, 244529.53;
1205806.56, 244529.54;
1205806.47, 244529.55;
1205806.42, 244529.56;
1205806.23, 244529.59;
1205806.06, 244529.58;
1205805.47, 244529.53;
1205805.27, 244529.51;
1205804.58, 244529.46;
1205804.21, 244529.36;
1205804.2, 244529.36;
1205803.99, 244529.18;
1205803.95, 244529.15;
1205803.87, 244529.09;
1205803.79, 244529.05;
1205803.71, 244529.01;
1205803.63, 244528.98;
1205803.54, 244528.95;
1205803.45, 244528.93;
1205803.27, 244528.9;
1205802.42, 244528.76;
1205802.41, 244528.76;
1205802.32, 244528.75;
1205802.23, 244528.75;
1205802.14, 244528.75;
1205802.11, 244528.75;
1205802.05, 244528.81;
1205801.99, 244529.4;
1205802.08, 244529.62;
1205802.71, 244530.53;
1205802.83, 244530.73;
1205802.88, 244531.28;
1205802.9, 244531.54;
1205802.95, 244532.67;
1205802.98, 244532.91;
1205802.95, 244533.42;
1205803.01, 244533.62;
1205802.98, 244534.74;
1205802.98, 244534.96;
1205803, 244535.45;
1205803.06, 244535.46;
1205803.15, 244535.46;
1205803.24, 244535.46;
1205803.34, 244535.45;
1205803.43, 244535.43;

1205803.52, 244535.4;
1205803.59, 244535.37;
1205803.67, 244535.34;
1205804.01, 244535.17;
1205805.55, 244534.39;
1205805.57, 244534.38;
1205805.63, 244534.35;
1205806.77, 244533.64;
1205806.83, 244533.69;
1205806.85, 244533.71;
1205806.9, 244533.75;
1205806.97, 244533.8;
1205807.05, 244533.84;
1205807.13, 244533.88;
1205807.22, 244533.92;
1205807.31, 244533.94;
1205807.4, 244533.96;
1205807.49, 244533.97;
1205807.58, 244533.97;
1205807.68, 244533.97;
1205807.77, 244533.96;
1205807.84, 244533.95;
1205807.87, 244533.94;
1205808.53, 244533.79;
1205808.74, 244533.82;
1205808.81, 244533.82;
1205808.88, 244533.83;
1205808.97, 244533.82;
1205809.04, 244533.81;
1205809.1, 244533.81;
1205809.2, 244533.8;
1205809.29, 244533.78;
1205809.38, 244533.76;
1205809.45, 244533.73;
1205809.75, 244533.6;
1205809.84, 244533.56;
1205809.92, 244533.51;
1205810, 244533.46;
1205810.06, 244533.41;
1205810.13, 244533.34;
1205810.18, 244533.28;
1205810.23, 244533.2;
1205810.27, 244533.14;
1205810.52, 244533.15;
1205810.56, 244533.15;
1205810.65, 244533.15;

1205810.74, 244533.14;
1205810.83, 244533.12;
1205810.92, 244533.09;
1205811.01, 244533.06;
1205812.15, 244532.57;
1205812.2, 244532.57;
1205812.86, 244532.54;
1205812.99, 244532.53;
1205813.08, 244532.51;
1205813.11, 244532.5;
1205813.13, 244532.53;
1205813.18, 244532.6;
1205813.23, 244532.67;
1205813.3, 244532.73;
1205813.37, 244532.79;
1205813.44, 244532.84;
1205813.52, 244532.89;
1205813.6, 244532.93;
1205813.69, 244532.96;
1205813.78, 244532.99;
1205813.87, 244533.01;
1205813.96, 244533.02;
1205814.05, 244533.02;
1205814.14, 244533.02;
1205814.24, 244533.01;
1205814.36, 244532.98;
1205814.67, 244532.89;
1205814.72, 244532.88;
1205814.8, 244532.85;
1205814.82, 244532.85;
1205814.94, 244532.82;
1205816.52, 244532.38;
1205816.7, 244532.33;
1205817.4, 244532.14;
1205817.55, 244532.1;
1205817.64, 244532.07;
1205818.03, 244532.05;
1205818.23, 244532.04;
1205818.36, 244532.03;
1205818.45, 244532.01;
1205818.54, 244531.99;
1205818.63, 244531.95;
1205818.71, 244531.92;
1205818.79, 244531.87;
1205818.86, 244531.82;
1205818.93, 244531.76;

1205819, 244531.7;
1205819.05, 244531.63;
1205819.1, 244531.56;
1205819.15, 244531.48;
1205819.18, 244531.4;
1205819.21, 244531.32;
1205819.23, 244531.24;
1205819.24, 244531.16;
1205819.24, 244531.11;
1205820.15, 244530.9;
1205820.2, 244530.93;
1205820.28, 244530.98;
1205820.36, 244531.02;
1205820.45, 244531.05;
1205820.53, 244531.08;
1205820.63, 244531.09;
1205820.72, 244531.1;
1205820.81, 244531.11;
1205820.9, 244531.11;
1205820.98, 244531.1;
1205821.37, 244531.04;
1205821.72, 244531.2;
1205822.17, 244531.41;
1205822.37, 244531.51;
1205822.43, 244531.54;
1205822.49, 244531.56;
1205822.58, 244531.59;
1205822.67, 244531.6;
1205822.76, 244531.61;
1205822.86, 244531.62;
1205822.95, 244531.61;
1205823.04, 244531.6;
1205823.13, 244531.59;
1205823.22, 244531.56;
1205823.29, 244531.53;
1205823.36, 244531.5;
1205823.39, 244531.49;
1205823.64, 244531.37;
1205824.28, 244531.05;
1205824.31, 244531.04;
1205824.39, 244530.99;
1205824.45, 244530.95;
1205824.71, 244530.87;
1205825.41, 244530.64;
1205825.51, 244530.64;
1205825.6, 244530.63;

1205825.69, 244530.61;
1205825.78, 244530.58;
1205825.8, 244530.58;
1205826.11, 244530.47;
1205826.19, 244530.49;
1205826.28, 244530.51;
1205826.37, 244530.52;
1205826.47, 244530.52;
1205826.56, 244530.52;
1205826.65, 244530.51;
1205826.73, 244530.49;
1205826.81, 244530.47;
1205828.2, 244530.04;
1205828.61, 244530;
1205828.67, 244529.99;
1205828.76, 244529.97;
1205829.36, 244529.83;
1205830.36, 244529.59;
1205830.45, 244529.56;
1205830.54, 244529.53;
1205830.62, 244529.49;
1205830.7, 244529.44;
1205831.22, 244529.11;
1205831.29, 244529.11;
1205832.01, 244529.1;
1205832.66, 244529.09;
1205832.78, 244529.09;
1205832.79, 244529.09;
1205832.81, 244529.09;
1205833.19, 244529.1;
1205833.26, 244529.1;
1205833.31, 244529.1;
1205833.93, 244529.12;
1205834.51, 244529.13;
1205835.13, 244529.16;
1205835.18, 244529.16;
1205835.2, 244529.23;
1205835.24, 244529.38;
1205835.27, 244529.47;
1205835.31, 244529.55;
1205835.35, 244529.63;
1205835.4, 244529.7;
1205835.46, 244529.76;
1205835.52, 244529.83;
1205835.59, 244529.88;
1205835.66, 244529.94;

1205835.74, 244529.98;
1205835.82, 244530.02;
1205835.91, 244530.05;
1205836, 244530.08;
1205836.09, 244530.1;
1205836.18, 244530.11;
1205836.28, 244530.11;
1205836.37, 244530.11;
1205836.46, 244530.1;
1205836.59, 244530.07;
1205836.72, 244530.03;
1205836.76, 244530.02;
1205836.81, 244530.01;
1205836.9, 244529.97;
1205836.98, 244529.93;
1205837.06, 244529.89;
1205837.14, 244529.84;
1205837.2, 244529.78;
1205837.27, 244529.72;
1205837.32, 244529.65;
1205837.37, 244529.58;
1205837.42, 244529.5;
1205837.45, 244529.42;
1205837.48, 244529.34;
1205837.48, 244529.32;
1205837.82, 244529.35;
1205837.92, 244529.36;
1205837.96, 244529.4;
1205838.03, 244529.46;
1205838.1, 244529.51;
1205838.18, 244529.55;
1205838.26, 244529.59;
1205838.35, 244529.63;
1205838.44, 244529.65;
1205838.53, 244529.67;
1205838.57, 244529.68;
1205839.42, 244529.78;
1205839.61, 244529.96;
1205839.69, 244530.03;
1205839.76, 244530.08;
1205839.84, 244530.13;
1205839.93, 244530.16;
1205840.01, 244530.2;
1205840.03, 244530.2;
1205840.29, 244530.28;
1205841.46, 244530.65;

1205841.49, 244530.66;
1205841.69, 244530.73;
1205841.77, 244530.75;
1205841.85, 244530.76;
1205841.94, 244530.77;
1205842.03, 244530.78;
1205842.13, 244530.77;
1205842.22, 244530.76;
1205842.31, 244530.75;
1205842.4, 244530.72;
1205842.47, 244530.69;
1205842.54, 244530.66;
1205842.78, 244530.55;
1205842.83, 244530.6;
1205842.84, 244531;
1205842.84, 244531.08;
1205842.85, 244531.15;
1205842.87, 244531.24;
1205842.9, 244531.32;
1205842.94, 244531.4;
1205842.98, 244531.47;
1205843.03, 244531.54;
1205843.09, 244531.61;
1205843.15, 244531.67;
1205843.22, 244531.73;
1205843.29, 244531.78;
1205843.37, 244531.83;
1205843.43, 244531.86;
1205843.49, 244531.88;
1205843.75, 244531.98;
1205844.86, 244532.41;
1205844.98, 244532.45;
1205845.03, 244532.47;
1205845.12, 244532.5;
1205845.21, 244532.51;
1205845.3, 244532.52;
1205845.39, 244532.53;
1205845.48, 244532.52;
1205845.58, 244532.51;
1205845.67, 244532.5;
1205845.76, 244532.47;
1205845.84, 244532.44;
1205845.93, 244532.4;
1205846, 244532.35;
1205846.08, 244532.3;
1205846.15, 244532.24;

1205846.21, 244532.18;
1205846.27, 244532.11;
1205846.3, 244532.06;
1205846.77, 244532.08;
1205847.99, 244532.86;
1205848.07, 244532.91;
1205848.15, 244532.95;
1205848.23, 244532.98;
1205848.32, 244533;
1205848.41, 244533.02;
1205848.51, 244533.03;
1205848.6, 244533.04;
1205848.69, 244533.03;
1205848.79, 244533.02;
1205848.88, 244533;
1205848.97, 244532.98;
1205849.04, 244532.95;
1205849.12, 244532.91;
1205849.48, 244532.73;
1205849.75, 244532.59;
1205849.77, 244532.58;
1205849.84, 244532.54;
1205849.92, 244532.49;
1205849.99, 244532.43;
1205850.05, 244532.37;
1205850.06, 244532.35;
1205850.07, 244532.36;
1205850.15, 244532.42;
1205850.23, 244532.46;
1205850.31, 244532.5;
1205850.4, 244532.53;
1205850.48, 244532.56;
1205850.58, 244532.58;
1205850.67, 244532.59;
1205850.76, 244532.59;
1205851.52, 244532.59;
1205851.99, 244532.68;
1205852.85, 244532.83;
1205853.34, 244532.92;
1205853.56, 244532.96;
1205854.04, 244533.04;
1205854.8, 244533.18;
1205855.56, 244533.32;
1205855.58, 244533.32;
1205855.68, 244533.33;
1205855.77, 244533.33;

1205855.86, 244533.33;
1205855.96, 244533.32;
1205856.05, 244533.3;
1205856.14, 244533.28;
1205856.21, 244533.25;
1205856.29, 244533.21;
1205856.77, 244532.97;
1205857.33, 244532.69;
1205857.46, 244532.62;
1205857.7, 244532.5;
1205859.3, 244532.6;
1205859.31, 244532.61;
1205859.79, 244532.76;
1205902.63, 244533.67;
1205902.69, 244533.68;
1205902.71, 244533.69;
1205902.71, 244533.69;
1205902.72, 244533.69;
1205902.8, 244533.71;
1205902.89, 244533.72;
1205902.99, 244533.72;
1205903.05, 244533.72;
1205903.2, 244533.72;
1205903.37, 244533.71;
1205904.4, 244533.65;
1205904.5, 244533.65;
1205904.62, 244533.64;
1205904.71, 244533.62;
1205904.8, 244533.59;
1205904.89, 244533.56;
1205904.97, 244533.52;
1205905.07, 244533.46;
1205905.73, 244533.02;
1205905.74, 244533.01;
1205906.21, 244532.86;
1205906.96, 244532.61;
1205907.08, 244532.58;
1205907.96, 244532.29;
1205909.22, 244532.76;
1205909.33, 244532.8;
1205909.37, 244532.81;
1205909.45, 244532.83;
1205909.53, 244532.85;
1205909.82, 244532.91;
1205910.36, 244533;
1205910.66, 244533.06;

1205911.04, 244533.13;
1205911.04, 244533.13;
1205911.05, 244533.13;
1205913.08, 244533.51;
1205913.47, 244533.59;
1205913.49, 244533.59;
1205913.6, 244533.61;
1205913.6, 244533.61;
1205913.61, 244533.61;
1205915.36, 244533.91;
1205916.19, 244534.05;
1205917.13, 244534.47;
1205917.41, 244534.59;
1205917.59, 244534.76;
1205918.02, 244535.16;
1205919.43, 244536.49;
1205919.43, 244536.51;
1205919.45, 244536.59;
1205919.48, 244536.67;
1205919.52, 244536.75;
1205919.56, 244536.83;
1205919.61, 244536.9;
1205919.67, 244536.97;
1205919.73, 244537.03;
1205919.8, 244537.09;
1205919.87, 244537.14;
1205919.95, 244537.19;
1205920.03, 244537.23;
1205920.12, 244537.26;
1205920.19, 244537.28;
1205920.26, 244537.29;
1205923.97, 244538.03;
1205924.47, 244538.29;
1205924.48, 244538.69;
1205924.48, 244538.77;
1205924.49, 244538.85;
1205924.51, 244538.93;
1205924.54, 244539.01;
1205924.58, 244539.09;
1205924.62, 244539.17;
1205924.67, 244539.24;
1205924.73, 244539.31;
1205924.79, 244539.37;
1205924.86, 244539.43;
1205924.87, 244539.44;
1205925.09, 244539.6;

1205925.11, 244539.62;
1205925.71, 244540.04;
1205925.77, 244540.07;
1205925.83, 244540.11;
1205925.91, 244540.15;
1205926, 244540.18;
1205926.09, 244540.21;
1205926.18, 244540.22;
1205926.27, 244540.24;
1205926.36, 244540.24;
1205926.46, 244540.24;
1205926.55, 244540.22;
1205926.63, 244540.21;
1205927.04, 244540.11;
1205927.14, 244540.09;
1205927.23, 244540.05;
1205927.31, 244540.01;
1205927.39, 244539.97;
1205927.46, 244539.92;
1205927.53, 244539.86;
1205927.59, 244539.8;
1205927.65, 244539.73;
1205927.7, 244539.66;
1205927.74, 244539.58;
1205927.78, 244539.5;
1205927.87, 244539.28;
1205928.34, 244539.34;
1205928.69, 244539.51;
1205928.15, 244540.83;
1205928.15, 244540.84;
1205928.14, 244540.85;
1205928.11, 244540.94;
1205928.09, 244541.02;
1205928.08, 244541.1;
1205928.08, 244541.19;
1205928.08, 244541.27;
1205928.09, 244541.36;
1205928.11, 244541.44;
1205928.14, 244541.52;
1205928.18, 244541.6;
1205928.22, 244541.67;
1205928.27, 244541.75;
1205928.33, 244541.81;
1205928.39, 244541.88;
1205928.46, 244541.93;
1205928.53, 244541.99;

1205928.61, 244542.03;
1205928.7, 244542.07;
1205928.78, 244542.1;
1205928.87, 244542.13;
1205929.92, 244542.39;
1205930.01, 244542.4;
1205930.11, 244542.41;
1205930.2, 244542.42;
1205930.29, 244542.41;
1205930.38, 244542.4;
1205930.48, 244542.38;
1205930.56, 244542.36;
1205930.65, 244542.33;
1205930.73, 244542.29;
1205930.81, 244542.24;
1205930.89, 244542.19;
1205930.97, 244542.12;
1205931.42, 244541.69;
1205933.36, 244541.56;
1205933.4, 244541.58;
1205934.85, 244542.14;
1205934.9, 244542.15;
1205934.99, 244542.18;
1205935.08, 244542.2;
1205936.49, 244542.43;
1205936.58, 244542.44;
1205936.61, 244542.45;
1205936.71, 244542.47;
1205937.63, 244542.73;
1205938.02, 244542.84;
1205938.32, 244542.93;
1205939.15, 244543.26;
1205939.22, 244543.29;
1205939.27, 244543.3;
1205939.72, 244543.43;
1205940.37, 244543.61;
1205940.5, 244543.64;
1205940.52, 244543.65;
1205940.63, 244543.66;
1205941.87, 244543.84;
1205943.48, 244544.22;
1205945.38, 244544.76;
1205946.65, 244545.15;
1205948.08, 244545.84;
1205949.47, 244546.59;
1205950.47, 244547.34;

1205950.75, 244547.55;
1205950.77, 244547.56;
1205951.59, 244548.15;
1205952.54, 244548.85;
1205952.64, 244548.93;
1205955.82, 244551.3;
1205955.83, 244551.31;
1205956.82, 244552.78;
1205957.56, 244554.1;
1205957.58, 244554.14;
1205957.62, 244554.2;
1205957.66, 244554.25;
1205958.71, 244555.5;
1205958.74, 244555.53;
1205958.8, 244555.6;
1205958.87, 244555.65;
1205958.95, 244555.71;
1205959.03, 244555.75;
1205959.11, 244555.79;
1205959.19, 244555.82;
1205959.28, 244555.85;
1205959.37, 244555.87;
1205959.47, 244555.88;
1205959.56, 244555.88;
1205959.65, 244555.88;
1205959.72, 244555.87;
1205959.72, 244556.05;
1205959.73, 244556.12;
1205959.74, 244556.19;
1205959.76, 244556.28;
1205959.78, 244556.36;
1205959.82, 244556.44;
1205959.86, 244556.51;
1205959.9, 244556.56;
1205959.95, 244556.64;
1210000.46, 244557.34;
1210000.64, 244557.59;
1210000.86, 244557.89;
1210001.74, 244559.21;
1210001.79, 244559.27;
1210001.83, 244559.33;
1210002.92, 244600.53;
1210003.95, 244602.35;
1210004.46, 244603.36;
1210004.66, 244603.92;
1210004.77, 244604.23;

1210004.91, 244604.62;
1210004.92, 244604.65;
1210004.95, 244604.7;
1210005.36, 244605.59;
1210005.42, 244605.71;
1210005.47, 244605.82;
1210005.57, 244606.04;
1210005.64, 244606.18;
1210005.9, 244606.74;
1210006.24, 244607.46;
1210006.24, 244607.83;
1210006.26, 244608.9;
1210006.26, 244608.98;
1210006.27, 244609.06;
1210006.3, 244609.17;
1210006.51, 244609.8;
1210006.51, 244609.81;
1210006.94, 244611.04;
1210006.95, 244611.08;
1210006.99, 244611.16;
1210007.03, 244611.23;
1210007.08, 244611.31;
1210007.14, 244611.37;
1210007.2, 244611.44;
1210007.27, 244611.49;
1210007.34, 244611.55;
1210007.42, 244611.59;
1210007.51, 244611.63;
1210007.59, 244611.66;
1210007.84, 244611.74;
1210008.19, 244612.96;
1210008.2, 244613;
1210008.35, 244613.42;
1210008.36, 244613.49;
1210008.36, 244613.51;
1210008.39, 244613.62;
1210008.43, 244613.72;
1210008.44, 244613.77;
1210008.99, 244615.14;
1210009.02, 244615.27;
1210009.11, 244615.73;
1210009.11, 244616.19;
1210008.99, 244616.45;
1210008.78, 244616.9;
1210008.76, 244616.95;
1210008.73, 244617.03;

1210008.71, 244617.11;
1210008.7, 244617.23;
1210008.65, 244618.11;
1210008.65, 244618.16;
1210008.65, 244618.24;
1210008.66, 244618.33;
1210008.66, 244618.33;
1210007.96, 244618.45;
1210008.37, 244620.48;
1210008.47, 244620.99;
1210008.59, 244621.63;
1210008.59, 244621.65;
1210008.6, 244621.7;
1210008.7, 244622.33;
1210008.79, 244623.01;
1210008.9, 244623.93;
1210009.01, 244624.9;
1210009.02, 244624.93;
1210009.04, 244625.1;
1210009.04, 244625.12;
1210009.1, 244625.72;
1210009.1, 244625.73;
1210009.27, 244627.55;
1210009.34, 244628.98;
1210009.35, 244629.19;
1210009.35, 244629.27;
1210009.39, 244629.82;
1210009.44, 244630.87;
1210009.46, 244631.07;
1210009.47, 244631.15;
1210009.46, 244631.46;
1210009.45, 244631.53;
1210009.45, 244631.57;
1210009.46, 244631.8;
1210009.46, 244631.95;
1210009.46, 244631.99;
1210009.46, 244632.08;
1210009.46, 244632.13;
1210009.46, 244632.68;
1210009.43, 244632.75;
1210009.38, 244632.88;
1210009.35, 244633.02;
1210009.33, 244633.15;
1210009.32, 244633.28;
1210009.31, 244634.34;
1210009.31, 244634.36;

1210009.32, 244634.5;
1210009.33, 244634.6;
1210009.3, 244635.13;
1210009.68, 244634.88;
1210009.95, 244634.72;
1210010.36, 244634.43;
1210011.1, 244634.01;
1210011.56, 244633.64;
1210012.04, 244633.3;
1210012.34, 244633.09;
1210012.76, 244632.72;
1210013.22, 244632.43;
1210013.54, 244632.17;
1210013.91, 244631.97;
1210014.26, 244631.77;
1210014.77, 244631.47;
1210015.32, 244631.21;
1210015.69, 244631.02;
1210016.13, 244630.82;
1210016.41, 244630.68;
1210016.4, 244630.56;
1210016.39, 244629.74;
1210016.39, 244629.07;
1210016.39, 244628.52;
1210016.39, 244628.47;
1210016.37, 244628.04;
1210016.35, 244627.64;
1210016.34, 244627.24;
1210016.34, 244627.23;
1210016.24, 244625.21;
1210016.18, 244623.91;
1210016.18, 244623.86;
1210016.13, 244623.34;
1210016.08, 244622.72;
1210016.08, 244622.7;
1210016.05, 244622.42;
1210016.13, 244621.69;
1210016.14, 244621.52;
1210016.14, 244621.38;
1210016.12, 244621.24;
1210016.08, 244621.1;
1210016.03, 244620.97;
1210015.52, 244619.7;
1210015.48, 244619.58;
1210015.47, 244619.57;
1210015.23, 244618.95;

1210015.27, 244618.63;
1210015.4, 244617.73;
1210015.41, 244617.63;
1210015.41, 244617.52;
1210015.41, 244617.4;
1210015.39, 244617.27;
1210015.32, 244616.89;
1210015, 244615.06;
1210014.98, 244614.95;
1210014.81, 244613.96;
1210014.81, 244613.94;
1210014.77, 244613.8;
1210014.73, 244613.66;
1210014.7, 244613.59;
1210014.58, 244613.34;
1210013.98, 244612.03;
1210013.93, 244611.93;
1210013.88, 244611.84;
1210013.76, 244611.67;
1210013.49, 244611.36;
1210013.4, 244611.25;
1210013.24, 244610.71;
1210013.07, 244610.12;
1210013.1, 244609.6;
1210013.1, 244609.53;
1210013.1, 244609.46;
1210013.1, 244609.44;
1210013.1, 244609.14;
1210013.09, 244608.73;
1210013.09, 244608.59;
1210013.09, 244608.56;
1210013.08, 244608.43;
1210013.06, 244608.3;
1210013.03, 244608.16;
1210012.98, 244608.03;
1210012.92, 244607.89;
1210012.83, 244607.73;
1210012.8, 244607.6;
1210012.75, 244607.48;
1210012.69, 244607.34;
1210012.62, 244607.22;
1210012.57, 244607.15;
1210012.5, 244607.04;
1210012.48, 244607.01;
1210012.1, 244606.51;
1210012.06, 244606.46;

1210011.33, 244605.57;
1210011.29, 244605.52;
1210010.73, 244605.9;
1210010.44, 244605.4;
1210010.44, 244605.39;
1210009.9, 244604.46;
1210009.2, 244603.04;
1210009.12, 244602.84;
1210008.63, 244601.53;
1210008.62, 244601.51;
1210008.6, 244601.45;
1210007.88, 244559.94;
1210007.84, 244559.86;
1210007.45, 244559.2;
1210007.07, 244558.19;
1210007.03, 244558.07;
1210006.94, 244557.81;
1210006.67, 244557.05;
1210006.66, 244557.02;
1210006.65, 244556.99;
1210006.55, 244556.76;
1210006.52, 244556.7;
1210006.48, 244556.63;
1210006.43, 244556.56;
1210006.37, 244556.49;
1210006.32, 244556.44;
1210006.27, 244556.4;
1210005.38, 244555.67;
1210005, 244555.35;
1210004.99, 244555.35;
1210004.87, 244555.25;
1210004.85, 244555.23;
1210004.78, 244555.18;
1210004.7, 244555.13;
1210004.66, 244555.12;
1210003.99, 244554.79;
1210003.87, 244554.63;
1210003.79, 244554.51;
1210003.76, 244554.48;
1210003.6, 244554.28;
1210003.58, 244554.25;
1210003.43, 244554.04;
1210003.42, 244554.02;
1210003.21, 244553.73;
1210003.24, 244553.7;
1210003.3, 244553.64;

1210003.36, 244553.57;
1210003.41, 244553.5;
1210003.45, 244553.43;
1210003.48, 244553.35;
1210003.51, 244553.27;
1210003.53, 244553.18;
1210003.55, 244553.1;
1210003.55, 244553.02;
1210003.55, 244552.93;
1210003.53, 244552.85;
1210003.51, 244552.76;
1210003.48, 244552.68;
1210003.45, 244552.6;
1210003.41, 244552.53;
1210003.37, 244552.47;
1210003.33, 244552.42;
1210003.11, 244552.16;
1210002.07, 244550.92;
1210001.1, 244549.76;
1210001.07, 244549.73;
1210001, 244549.67;
1210000.94, 244549.61;
1210000.86, 244549.56;
1210000.78, 244549.51;
1210000.7, 244549.47;
1210000.61, 244549.44;
1210000.53, 244549.41;
1210000.44, 244549.39;
1210000.34, 244549.38;
1210000.29, 244549.38;
1210000.05, 244549.22;
1205959.02, 244548.48;
1205958.62, 244548.18;
1205958.03, 244547.76;
1205957.36, 244546.21;
1205957.33, 244546.15;
1205957.29, 244546.08;
1205957.24, 244546.01;
1205957.19, 244545.94;
1205957.12, 244545.88;
1205957.06, 244545.82;
1205957.04, 244545.81;
1205956.6, 244545.49;
1205956.3, 244545.26;
1205956.23, 244545.21;
1205956.15, 244545.16;

1205956.09, 244545.13;
1205956.03, 244545.11;
1205954.29, 244544.44;
1205953.92, 244544.22;
1205953.67, 244544.02;
1205953.61, 244543.98;
1205953.54, 244543.94;
1205952.93, 244543.59;
1205952.27, 244543.21;
1205952.26, 244543.2;
1205951.99, 244543.06;
1205951.19, 244542.41;
1205951.14, 244542.37;
1205949.27, 244540.72;
1205949.22, 244540.67;
1205949.02, 244540.52;
1205947.89, 244539.65;
1205947.75, 244539.53;
1205947.71, 244539.5;
1205947.63, 244539.45;
1205947.55, 244539.4;
1205947.47, 244539.36;
1205947.39, 244539.33;
1205947.3, 244539.3;
1205947.21, 244539.29;
1205947.18, 244539.28;
1205947.1, 244539.27;
1205947.02, 244539.26;
1205946.94, 244539.26;
1205946.84, 244539.26;
1205946.75, 244539.27;
1205946.66, 244539.29;
1205946.65, 244539.3;
1205946.01, 244539.32;
1205945.83, 244539.33;
1205945.83, 244539.07;
1205945.83, 244539.06;
1205945.83, 244539.04;
1205945.83, 244538.96;
1205945.82, 244538.87;
1205945.8, 244538.79;
1205945.77, 244538.71;
1205945.73, 244538.63;
1205945.69, 244538.55;
1205945.64, 244538.48;
1205945.59, 244538.41;

1205945.52, 244538.35;
1205945.45, 244538.29;
1205945.38, 244538.24;
1205945.3, 244538.2;
1205945.22, 244538.16;
1205945.13, 244538.13;
1205945.04, 244538.1;
1205944.95, 244538.08;
1205944.86, 244538.07;
1205944.77, 244538.07;
1205944.67, 244538.07;
1205944.58, 244538.08;
1205944.49, 244538.1;
1205944.4, 244538.13;
1205944.32, 244538.16;
1205944.23, 244538.2;
1205944.19, 244538.22;
1205944.05, 244538.19;
1205943.97, 244538.18;
1205943.88, 244538.17;
1205943.78, 244538.16;
1205943.69, 244538.17;
1205943.6, 244538.18;
1205943.51, 244538.2;
1205943.42, 244538.22;
1205943.33, 244538.25;
1205943.25, 244538.29;
1205943.17, 244538.34;
1205942.52, 244538.75;
1205941.72, 244538.59;
1205941.66, 244538.56;
1205941.03, 244538.25;
1205940.96, 244538.22;
1205940.89, 244538.19;
1205940.82, 244538.18;
1205940.3, 244537.93;
1205939.43, 244537.51;
1205938.88, 244537.25;
1205938.46, 244537.05;
1205936.98, 244536.35;
1205936.08, 244535.92;
1205935.64, 244535.71;
1205935.39, 244535.59;
1205935.2, 244535.5;
1205935.18, 244535.45;
1205935.17, 244535.42;

1205935.16, 244535.41;
1205935.08, 244535.23;
1205935.04, 244535.12;
1205935, 244535.06;
1205934.97, 244534.99;
1205934.83, 244534.78;
1205934.78, 244534.71;
1205934.72, 244534.64;
1205934.66, 244534.58;
1205934.59, 244534.52;
1205934.52, 244534.47;
1205934.44, 244534.42;
1205934.36, 244534.38;
1205934.27, 244534.35;
1205934.18, 244534.32;
1205934.09, 244534.31;
1205934, 244534.29;
1205933.91, 244534.29;
1205933.63, 244533.97;
1205933.33, 244533.62;
1205932.99, 244532.96;
1205932.71, 244532.41;
1205932.67, 244532.33;
1205932.63, 244532.27;
1205932.58, 244532.22;
1205932.1, 244531.66;
1205932.05, 244530.62;
1205932.04, 244530.55;
1205932.03, 244530.49;
1205932.01, 244530.41;
1205931.99, 244530.33;
1205931.95, 244530.25;
1205931.91, 244530.17;
1205931.84, 244530.08;
1205931.66, 244529.86;
1205931.52, 244529.68;
1205930.91, 244528.92;
1205930.86, 244528.87;
1205930.8, 244528.8;
1205930.73, 244528.75;
1205930.66, 244528.69;
1205930.58, 244528.65;
1205930.51, 244528.61;
1205930.41, 244528.56;
1205930.44, 244528.5;
1205930.48, 244528.42;

1205930.51, 244528.34;
1205930.52, 244528.28;
1205930.53, 244528.28;
1205930.74, 244527.92;
1205931.23, 244527.1;
1205932.8, 244526.26;
1205932.81, 244526.26;
1205933.01, 244526.15;
1205933.27, 244526.01;
1205934.32, 244525.43;
1205935.08, 244525.02;
1205935.85, 244524.6;
1205935.92, 244524.56;
1205935.99, 244524.51;
1205936.06, 244524.45;
1205936.12, 244524.39;
1205936.18, 244524.32;
1205936.23, 244524.25;
1205936.27, 244524.18;
1205936.31, 244524.1;
1205936.34, 244524.02;
1205936.36, 244523.93;
1205936.37, 244523.85;
1205936.37, 244523.76;
1205936.37, 244523.68;
1205936.36, 244523.6;
1205936.34, 244523.51;
1205936.31, 244523.43;
1205936.27, 244523.35;
1205936.23, 244523.28;
1205936.19, 244523.22;
1205936.41, 244523.16;
1205937.19, 244522.93;
1205937.7, 244522.89;
1205938.5, 244522.84;
1205938.61, 244522.83;
1205938.7, 244522.81;
1205938.72, 244522.8;
1205938.89, 244522.79;
1205939.2, 244522.78;
1205939.84, 244522.75;
1205940.24, 244522.73;
1205940.26, 244522.73;
1205940.31, 244522.72;
1205940.32, 244522.73;
1205941.61, 244523.3;

1205941.71, 244523.34;
1205941.8, 244523.37;
1205941.89, 244523.39;
1205941.98, 244523.4;
1205942.07, 244523.4;
1205942.33, 244523.4;
1205943.23, 244523.41;
1205943.31, 244523.42;
1205943.42, 244523.44;
1205943.47, 244523.45;
1205943.56, 244523.46;
1205943.65, 244523.46;
1205943.74, 244523.46;
1205943.84, 244523.45;
1205943.93, 244523.43;
1205944.02, 244523.4;
1205944.1, 244523.37;
1205944.19, 244523.33;
1205944.26, 244523.28;
1205944.34, 244523.23;
1205944.41, 244523.17;
1205944.47, 244523.11;
1205944.53, 244523.04;
1205944.58, 244522.97;
1205944.62, 244522.9;
1205944.65, 244522.82;
1205944.68, 244522.74;
1205944.7, 244522.65;
1205944.72, 244522.53;
1205944.74, 244522.1;
1205945.23, 244522.13;
1205946.28, 244522.23;
1205946.33, 244522.23;
1205946.69, 244522.25;
1205947.04, 244522.28;
1205947.27, 244522.3;
1205947.35, 244522.63;
1205947.4, 244522.83;
1205947.54, 244523.37;
1205947.58, 244523.48;
1205947.61, 244523.56;
1205947.65, 244523.64;
1205947.7, 244523.71;
1205947.76, 244523.77;
1205947.82, 244523.84;
1205947.89, 244523.89;

1205947.97, 244523.95;
1205948.05, 244523.99;
1205948.13, 244524.03;
1205948.21, 244524.06;
1205948.3, 244524.09;
1205948.39, 244524.11;
1205948.49, 244524.12;
1205948.58, 244524.12;
1205948.67, 244524.12;
1205948.77, 244524.11;
1205948.86, 244524.09;
1205948.94, 244524.06;
1205949.03, 244524.03;
1205949.11, 244523.99;
1205949.19, 244523.95;
1205949.27, 244523.89;
1205949.36, 244523.81;
1205949.46, 244523.72;
1205949.73, 244523.45;
1205950.17, 244523.62;
1205950.33, 244523.68;
1205950.51, 244523.75;
1205950.96, 244523.92;
1205951.42, 244524.1;
1205951.49, 244524.13;
1205951.54, 244524.15;
1205951.63, 244524.17;
1205951.72, 244524.19;
1205951.81, 244524.2;
1205951.9, 244524.21;
1205953.07, 244524.2;
1205953.39, 244524.2;
1205953.69, 244524.2;
1205953.78, 244524.2;
1205953.87, 244524.18;
1205953.96, 244524.17;
1205954.05, 244524.14;
1205954.06, 244524.14;
1205954.34, 244524.53;
1205954.61, 244524.91;
1205954.64, 244524.96;
1205954.69, 244525.01;
1205954.75, 244525.07;
1205954.82, 244525.13;
1205954.89, 244525.18;
1205954.97, 244525.23;

1205955.05, 244525.27;
1205955.14, 244525.3;
1205955.23, 244525.32;
1205955.32, 244525.34;
1205955.41, 244525.35;
1205955.5, 244525.36;
1205955.6, 244525.35;
1205955.69, 244525.34;
1205955.78, 244525.32;
1205955.87, 244525.3;
1205955.96, 244525.27;
1205956.04, 244525.23;
1205956.12, 244525.18;
1205956.19, 244525.13;
1205956.24, 244525.09;
1205956.48, 244524.88;
1205956.61, 244524.91;
1205958.02, 244525.24;
1205958.11, 244525.26;
1205958.21, 244525.29;
1205958.25, 244525.3;
1205958.3, 244525.31;
1205958.48, 244525.35;
1210000.17, 244525.95;
1210000.25, 244525.98;
1210000.29, 244526;
1210000.38, 244526.02;
1210000.47, 244526.04;
1210000.56, 244526.05;
1210001.74, 244526.15;
1210001.68, 244526.8;
1210002.35, 244526.85;
1210002.53, 244526.87;
1210003.01, 244526.92;
1210003.15, 244526.92;
1210003.29, 244527.14;
1210003.37, 244527.24;
1210003.41, 244527.29;
1210003.5, 244527.42;
1210003.87, 244527.96;
1210003.94, 244528.06;
1210004.02, 244528.15;
1210004.12, 244528.26;
1210004.24, 244528.35;
1210004.36, 244528.44;
1210004.49, 244528.52;

1210004.63, 244528.58;
1210004.77, 244528.64;
1210004.88, 244528.67;
1210005.16, 244528.74;
1210005.57, 244528.85;
1210005.76, 244528.89;
1210005.91, 244528.91;
1210006.07, 244528.92;
1210006.22, 244528.91;
1210006.38, 244528.89;
1210006.53, 244528.86;
1210006.68, 244528.82;
1210006.69, 244528.81;
1210006.8, 244528.89;
1210006.93, 244528.96;
1210007.07, 244529.03;
1210007.21, 244529.08;
1210007.36, 244529.13;
1210007.51, 244529.16;
1210007.63, 244529.17;
1210008.98, 244529.31;
1210009.2, 244529.34;
1210009.57, 244529.41;
1210010.11, 244529.5;
1210010.63, 244529.71;
1210010.69, 244529.74;
1210010.86, 244529.82;
1210010.93, 244529.85;
1210011.04, 244529.89;
1210011.18, 244529.93;
1210011.32, 244529.96;
1210011.52, 244529.99;
1210011.53, 244530;
1210011.62, 244530.01;
1210011.74, 244530.03;
1210012.14, 244530.1;
1210012.72, 244530.2;
1210012.74, 244530.2;
1210012.89, 244530.22;
1210013.04, 244530.22;
1210013.2, 244530.22;
1210013.35, 244530.2;
1210013.48, 244530.17;
1210014.78, 244529.87;
1210014.8, 244529.87;
1210014.93, 244529.87;

1210015.09, 244529.85;
1210015.24, 244529.82;
1210015.39, 244529.77;
1210015.53, 244529.72;
1210015.67, 244529.66;
1210015.8, 244529.58;
1210015.92, 244529.49;
1210016.03, 244529.4;
1210016.2, 244529.42;
1210016.25, 244529.49;
1210016.35, 244529.6;
1210016.45, 244529.71;
1210016.56, 244529.8;
1210016.69, 244529.89;
1210016.82, 244529.97;
1210016.96, 244530.03;
1210017.1, 244530.09;
1210017.25, 244530.13;
1210017.4, 244530.16;
1210017.42, 244530.16;
1210017.57, 244530.18;
1210017.73, 244530.19;
1210017.74, 244530.19;
1210017.8, 244530.32;
1210017.87, 244530.44;
1210017.95, 244530.56;
1210018.05, 244530.68;
1210018.15, 244530.78;
1210018.27, 244530.88;
1210018.39, 244530.96;
1210018.52, 244531.04;
1210018.65, 244531.1;
1210018.79, 244531.15;
1210018.95, 244531.21;
1210018.79, 244531.62;
1210018.75, 244531.75;
1210018.72, 244531.87;
1210018.7, 244532.01;
1210018.69, 244532.16;
1210018.7, 244532.3;
1210018.72, 244532.44;
1210018.75, 244532.58;
1210018.8, 244532.71;
1210018.82, 244532.77;
1210018.93, 244533;
1210019.01, 244533.19;

1210019.06, 244533.29;
1210019.12, 244533.39;
1210019.2, 244533.51;
1210019.3, 244533.63;
1210019.4, 244533.73;
1210019.52, 244533.83;
1210019.64, 244533.91;
1210019.77, 244533.99;
1210019.96, 244534.07;
1210020.29, 244534.21;
1210020.31, 244534.21;
1210020.59, 244534.32;
1210020.95, 244534.46;
1210021.03, 244534.49;
1210021.18, 244534.53;
1210021.33, 244534.56;
1210021.5, 244534.58;
1210022.62, 244534.66;
1210022.76, 244534.67;
1210022.92, 244534.66;
1210023.07, 244534.64;
1210023.23, 244534.61;
1210023.37, 244534.57;
1210023.52, 244534.52;
1210023.65, 244534.45;
1210023.79, 244534.37;
1210023.91, 244534.29;
1210024.02, 244534.19;
1210024.13, 244534.09;
1210024.22, 244533.98;
1210024.67, 244533.4;
1210024.76, 244533.27;
1210024.83, 244533.14;
1210024.89, 244533.01;
1210024.94, 244532.88;
1210024.97, 244532.74;
1210024.99, 244532.6;
1210025, 244532.46;
1210024.99, 244532.33;
1210024.98, 244532.2;
1210024.96, 244532.1;
1210024.86, 244531.53;
1210024.78, 244531.06;
1210024.76, 244530.94;
1210024.79, 244530.67;
1210024.94, 244530.59;

1210025.06, 244530.52;
1210025.18, 244530.44;
1210025.29, 244530.34;
1210025.4, 244530.24;
1210025.49, 244530.12;
1210025.57, 244530;
1210025.59, 244529.98;
1210025.64, 244529.9;
1210025.85, 244529.56;
1210025.86, 244529.54;
1210026.04, 244529.41;
1210026.56, 244529.03;
1210026.6, 244529.02;
1210026.72, 244528.99;
1210026.84, 244528.96;
1210026.98, 244528.9;
1210027.04, 244528.88;
1210027.21, 244528.89;
1210027.43, 244528.9;
1210027.79, 244528.91;
1210027.88, 244528.92;
1210028.01, 244528.91;
1210028.14, 244528.9;
1210028.47, 244528.85;
1210029.13, 244528.76;
1210029.76, 244528.67;
1210030.16, 244528.62;
1210031.11, 244528.5;
1210031.55, 244528.44;
1210032.22, 244528.35;
1210033.4, 244528.2;
1210033.46, 244528.2;
1210033.64, 244528.18;
1210033.82, 244528.14;
1210034.06, 244528.08;
1210034.17, 244528.04;
1210034.32, 244527.99;
1210034.46, 244527.92;
1210034.59, 244527.85;
1210034.71, 244527.76;
1210034.82, 244527.66;
1210034.93, 244527.56;
1210035.02, 244527.45;
1210035.11, 244527.33;
1210035.18, 244527.2;
1210035.24, 244527.07;

1210035.28, 244526.93;
1210035.32, 244526.8;
1210035.34, 244526.66;
1210035.34, 244526.54;
1210036.1, 244526.3;
1210036.94, 244526.07;
1210037.65, 244525.88;
1210038.26, 244525.77;
1210039.34, 244525.57;
1210039.47, 244525.54;
1210039.59, 244525.5;
1210039.74, 244525.45;
1210039.87, 244525.38;
1210039.94, 244525.34;
1210041.92, 244524.19;
1210042.37, 244524.15;
1210042.49, 244524.13;
1210042.64, 244524.1;
1210042.79, 244524.06;
1210042.93, 244524;
1210043.07, 244523.94;
1210043.1, 244523.92;
1210043.14, 244523.9;
1210043.61, 244523.64;
1210043.63, 244523.64;
1210043.86, 244523.61;
1210043.76, 244522.97;
1210045.59, 244522.74;
1210046.9, 244523.18;
1210047.29, 244523.32;
1210047.3, 244523.32;
1210047.39, 244523.35;
1210047.48, 244523.36;
1210047.58, 244523.38;
1210047.67, 244523.38;
1210047.76, 244523.38;
1210047.86, 244523.36;
1210047.95, 244523.35;
1210048.03, 244523.32;
1210048.13, 244523.29;
1210049.68, 244522.62;
1210050.01, 244522.47;
1210050.68, 244522.19;
1210050.73, 244522.17;
1210050.94, 244522.06;
1210051.34, 244521.87;

1210052.05, 244521.78;
1210052.86, 244521.68;
1210053.75, 244521.66;
1210054.05, 244521.66;
1210054.13, 244521.65;
1210054.21, 244521.64;
1210054.3, 244521.62;
1210054.39, 244521.6;
1210054.48, 244521.56;
1210054.56, 244521.53;
1210054.64, 244521.48;
1210054.71, 244521.43;
1210054.78, 244521.37;
1210054.84, 244521.31;
1210054.9, 244521.24;
1210054.95, 244521.17;
1210054.99, 244521.11;
1210055.02, 244521.04;
1210055.04, 244520.99;
1210055.11, 244520.83;
1210055.13, 244520.79;
1210055.16, 244520.71;
1210055.16, 244520.71;
1210055.52, 244520.55;
1210056.62, 244520.07;
1210056.77, 244520.01;
1210057.14, 244519.85;
1210057.53, 244519.7;
1210058.62, 244519.29;
1210058.7, 244519.25;
1210058.78, 244519.22;
1210059.15, 244519.04;
1210100.27, 244518.52;
1210100.33, 244518.59;
1210100.39, 244518.65;
1210100.46, 244518.71;
1210100.53, 244518.76;
1210100.61, 244518.8;
1210100.7, 244518.84;
1210100.78, 244518.87;
1210100.87, 244518.9;
1210100.96, 244518.92;
1210101.05, 244518.93;
1210101.15, 244518.93;
1210101.25, 244518.93;
1210104.01, 244518.67;

1210104.6, 244518.62;
1210104.72, 244518.61;
1210105.41, 244518.75;
1210106.63, 244519.01;
1210106.69, 244519.02;
1210106.78, 244519.03;
1210106.87, 244519.04;
1210106.94, 244519.04;
1210107.68, 244518.99;
1210107.72, 244519.02;
1210108.78, 244519.78;
1210109.29, 244520.53;
1210109.52, 244520.87;
1210109.6, 244520.99;
1210109.69, 244521.23;
1210110.02, 244522.07;
1210110.12, 244522.33;
1210110.12, 244522.34;
1210110.16, 244522.41;
1210110.2, 244522.49;
1210110.25, 244522.56;
1210110.31, 244522.63;
1210110.37, 244522.69;
1210110.44, 244522.75;
1210110.51, 244522.8;
1210110.59, 244522.85;
1210110.67, 244522.89;
1210110.76, 244522.92;
1210110.85, 244522.94;
1210110.94, 244522.96;
1210111.03, 244522.97;
1210111.12, 244522.98;
1210111.25, 244522.97;
1210111.45, 244522.95;
1210111.51, 244522.94;
1210111.6, 244522.92;
1210111.69, 244522.9;
1210111.77, 244522.86;
1210111.85, 244522.83;
1210111.93, 244522.78;
1210112.01, 244522.73;
1210112.08, 244522.67;
1210112.14, 244522.61;
1210112.2, 244522.54;
1210112.25, 244522.47;
1210112.29, 244522.39;

1210112.32, 244522.31;
1210112.35, 244522.23;
1210112.37, 244522.15;
1210112.38, 244522.09;
1210112.39, 244522.06;
1210112.39, 244522.03;
1210112.4, 244521.92;
1210112.4, 244521.83;
1210112.4, 244521.75;
1210112.39, 244521.67;
1210112.37, 244521.59;
1210112.11, 244520.66;
1210111.9, 244519.93;
1210111.87, 244519.84;
1210111.84, 244519.77;
1210111.79, 244519.69;
1210111.74, 244519.62;
1210111.69, 244519.55;
1210111.62, 244519.49;
1210111.59, 244519.46;
1210111.6, 244519.43;
1210111.6, 244519.35;
1210111.6, 244519.26;
1210111.58, 244519.18;
1210111.56, 244519.09;
1210111.54, 244519.01;
1210111.5, 244518.93;
1210111.46, 244518.86;
1210111.43, 244518.82;
1210111.42, 244518.8;
1210111.4, 244518.77;
1210111.44, 244518.75;
1210111.52, 244518.7;
1210111.59, 244518.65;
1210111.65, 244518.6;
1210111.97, 244518.32;
1210112.11, 244518.2;
1210112.12, 244518.19;
1210112.43, 244517.91;
1210112.81, 244517.58;
1210112.92, 244517.69;
1210112.98, 244517.73;
1210113.05, 244517.78;
1210113.13, 244517.83;
1210113.21, 244517.87;
1210113.3, 244517.9;

1210113.37, 244517.92;
1210114.62, 244518.25;
1210114.96, 244518.34;
1210115.89, 244518.58;
1210116, 244518.6;
1210116.09, 244518.61;
1210116.18, 244518.61;
1210116.28, 244518.61;
1210116.37, 244518.6;
1210116.46, 244518.58;
1210116.55, 244518.56;
1210116.63, 244518.52;
1210116.72, 244518.48;
1210116.79, 244518.44;
1210116.87, 244518.39;
1210116.94, 244518.33;
1210117.21, 244518.66;
1210117.45, 244518.95;
1210117.48, 244518.98;
1210117.55, 244519.05;
1210117.62, 244519.1;
1210117.69, 244519.15;
1210117.77, 244519.2;
1210117.85, 244519.24;
1210117.94, 244519.27;
1210117.99, 244519.29;
1210118.4, 244519.4;
1210118.48, 244519.43;
1210118.61, 244519.45;
1210118.7, 244519.46;
1210118.79, 244519.47;
1210118.88, 244519.46;
1210118.98, 244519.45;
1210119.07, 244519.44;
1210119.16, 244519.41;
1210119.24, 244519.38;
1210119.32, 244519.34;
1210119.41, 244519.29;
1210120.68, 244518.47;
1210120.83, 244518.37;
1210121.12, 244518.42;
1210121.75, 244518.52;
1210122.69, 244518.71;
1210123.09, 244518.78;
1210124.25, 244519.01;
1210124.68, 244519.09;

1210124.69, 244519.09;
1210126.14, 244519.58;
1210127.58, 244520.08;
1210129.01, 244520.59;
1210130.43, 244521.13;
1210131, 244521.35;
1210132.33, 244522.07;
1210133.37, 244522.65;
1210133.9, 244522.91;
1210134.52, 244522.98;
1210134.9, 244522.97;
1210136.03, 244523.47;
1210137.19, 244524;
1210138.38, 244525.49;
1210138.62, 244525.78;
1210138.66, 244525.83;
1210138.72, 244525.89;
1210138.79, 244525.95;
1210138.87, 244526;
1210138.95, 244526.05;
1210139.03, 244526.09;
1210139.11, 244526.12;
1210139.2, 244526.14;
1210139.28, 244526.16;
1210139.29, 244526.16;
1210139.31, 244526.18;
1210140.09, 244527.02;
1210140.14, 244527.07;
1210140.39, 244527.31;
1210141.18, 244528.05;
1210141.24, 244528.12;
1210141.49, 244528.43;
1210141.5, 244528.43;
1210142.19, 244529.26;
1210142.19, 244529.27;
1210142.22, 244529.3;
1210142.85, 244530.05;
1210143.26, 244530.53;
1210143.71, 244531.06;
1210143.72, 244531.08;
1210143.77, 244531.15;
1210143.83, 244531.22;
1210143.89, 244531.28;
1210143.96, 244531.34;
1210144.04, 244531.39;
1210144.12, 244531.44;

1210144.2, 244531.48;
1210144.28, 244531.51;
1210144.37, 244531.54;
1210144.46, 244531.56;
1210144.56, 244531.57;
1210144.65, 244531.57;
1210144.74, 244531.57;
1210144.83, 244531.56;
1210144.93, 244531.54;
1210145.01, 244531.51;
1210145.1, 244531.48;
1210145.18, 244531.44;
1210145.26, 244531.39;
1210145.34, 244531.34;
1210145.35, 244531.33;
1210145.79, 244530.99;
1210145.87, 244530.93;
1210146, 244530.82;
1210146.03, 244530.85;
1210146.04, 244530.87;
1210146.1, 244530.94;
1210146.16, 244531;
1210146.23, 244531.06;
1210146.25, 244531.07;
1210146.58, 244531.4;
1210146.63, 244531.45;
1210147.04, 244531.86;
1210147.06, 244531.89;
1210147.11, 244531.94;
1210147.14, 244531.97;
1210147.41, 244532.25;
1210147.79, 244532.64;
1210148.82, 244533.71;
1210148.85, 244533.73;
1210149.16, 244534.03;
1210149.22, 244534.09;
1210149.52, 244534.33;
1210149.85, 244534.63;
1210150.19, 244534.95;
1210150.27, 244535.01;
1210150.34, 244535.07;
1210150.42, 244535.11;
1210150.5, 244535.15;
1210150.59, 244535.18;
1210150.68, 244535.21;
1210150.77, 244535.23;

1210150.86, 244535.24;
1210150.95, 244535.24;
1210151.04, 244535.24;
1210151.13, 244535.23;
1210151.54, 244535.5;
1210151.75, 244535.64;
1210152.47, 244536.11;
1210152.6, 244536.19;
1210153.52, 244536.8;
1210154.04, 244537.14;
1210154.74, 244537.84;
1210155.61, 244538.69;
1210155.63, 244538.75;
1210155.67, 244538.82;
1210155.72, 244538.89;
1210155.78, 244538.96;
1210155.84, 244539.02;
1210155.91, 244539.08;
1210155.99, 244539.13;
1210156.07, 244539.18;
1210156.13, 244539.21;
1210156.71, 244539.79;
1210156.96, 244540.03;
1210157.01, 244540.08;
1210157.06, 244540.12;
1210157.09, 244540.14;
1210157.54, 244540.46;
1210158.02, 244540.81;
1210158.19, 244540.94;
1210158.3, 244541.02;
1210159.48, 244541.87;
1210159.96, 244542.22;
1210200.03, 244542.26;
1210200.09, 244542.3;
1210200.17, 244542.34;
1210200.25, 244542.37;
1210200.47, 244542.44;
1210200.76, 244542.54;
1210200.9, 244542.59;
1210201.89, 244542.93;
1210201.89, 244542.93;
1210201.98, 244542.95;
1210202.07, 244542.97;
1210202.17, 244542.98;
1210202.19, 244542.98;
1210202.98, 244543.26;

1210203.01, 244543.33;
1210203.05, 244543.41;
1210203.1, 244543.48;
1210203.16, 244543.55;
1210203.22, 244543.61;
1210203.29, 244543.67;
1210203.37, 244543.72;
1210203.44, 244543.77;
1210203.53, 244543.81;
1210203.61, 244543.84;
1210204.44, 244544.11;
1210204.53, 244544.14;
1210204.58, 244544.15;
1210204.63, 244544.17;
1210204.71, 244544.2;
1210204.73, 244544.21;
1210204.82, 244544.26;
1210205.08, 244544.4;
1210205.49, 244544.62;
1210205.5, 244544.62;
1210205.61, 244544.67;
1210205.9, 244544.79;
1210206.11, 244544.88;
1210206.19, 244544.92;
1210206.28, 244545.03;
1210206.31, 244545.06;
1210206.35, 244545.1;
1210206.46, 244545.21;
1210206.53, 244545.27;
1210206.63, 244545.36;
1210206.64, 244545.37;
1210206.67, 244545.38;
1210206.73, 244545.43;
1210206.8, 244545.47;
1210207.05, 244545.61;
1210207.06, 244545.61;
1210207.17, 244545.66;
1210207.28, 244545.71;
1210207.34, 244545.73;
1210207.38, 244545.74;
1210207.5, 244545.78;
1210207.57, 244545.8;
1210207.67, 244545.82;
1210207.74, 244545.83;
1210207.78, 244545.84;
1210207.82, 244545.84;

1210207.84, 244545.85;
1210207.86, 244545.87;
1210207.87, 244545.87;
1210207.89, 244545.89;
1210207.9, 244545.9;
1210207.92, 244545.91;
1210207.94, 244545.92;
1210207.97, 244545.94;
1210207.98, 244545.94;
1210207.99, 244545.95;
1210208.01, 244545.96;
1210208.02, 244545.96;
1210208.05, 244545.98;
1210208.05, 244545.98;
1210208.08, 244545.99;
1210208.09, 244546;
1210208.12, 244546.01;
1210208.13, 244546.01;
1210208.16, 244546.03;
1210208.18, 244546.03;
1210208.21, 244546.04;
1210208.22, 244546.05;
1210208.23, 244546.05;
1210208.26, 244546.06;
1210208.27, 244546.06;
1210208.3, 244546.07;
1210208.32, 244546.08;
1210208.34, 244546.08;
1210208.35, 244546.09;
1210208.38, 244546.09;
1210208.39, 244546.1;
1210208.41, 244546.1;
1210208.42, 244546.1;
1210208.43, 244546.1;
1210208.45, 244546.11;
1210208.46, 244546.12;
1210208.47, 244546.13;
1210208.48, 244546.14;
1210208.49, 244546.14;
1210208.5, 244546.15;
1210208.52, 244546.16;
1210208.53, 244546.17;
1210208.54, 244546.17;
1210208.55, 244546.18;
1210208.57, 244546.19;
1210208.58, 244546.19;

1210208.6, 244546.2;
1210208.61, 244546.21;
1210208.63, 244546.22;
1210208.64, 244546.22;
1210208.66, 244546.23;
1210208.67, 244546.24;
1210208.69, 244546.25;
1210208.7, 244546.25;
1210208.71, 244546.26;
1210208.72, 244546.26;
1210208.73, 244546.28;
1210208.73, 244546.28;
1210208.74, 244546.29;
1210208.75, 244546.3;
1210208.76, 244546.31;
1210208.76, 244546.32;
1210208.77, 244546.33;
1210208.78, 244546.34;
1210208.78, 244546.34;
1210208.79, 244546.35;
1210208.8, 244546.36;
1210208.81, 244546.37;
1210208.82, 244546.37;
1210208.83, 244546.38;
1210208.83, 244546.39;
1210208.84, 244546.4;
1210208.85, 244546.4;
1210208.86, 244546.42;
1210208.86, 244546.42;
1210208.87, 244546.43;
1210208.88, 244546.43;
1210208.89, 244546.44;
1210208.9, 244546.45;
1210208.91, 244546.46;
1210208.92, 244546.47;
1210208.93, 244546.48;
1210208.94, 244546.49;
1210208.95, 244546.5;
1210208.96, 244546.51;
1210208.97, 244546.52;
1210208.98, 244546.53;
1210208.99, 244546.54;
1210209.01, 244546.54;
1210209.02, 244546.55;
1210209.03, 244546.56;
1210209.04, 244546.57;

1210209.05, 244546.58;
1210209.06, 244546.59;
1210209.08, 244546.6;
1210209.11, 244546.62;
1210209.16, 244546.65;
1210209.21, 244546.69;
1210209.26, 244546.71;
1210209.3, 244546.73;
1210209.39, 244546.78;
1210209.47, 244546.81;
1210209.54, 244546.84;
1210209.56, 244546.84;
1210209.65, 244546.87;
1210209.73, 244546.89;
1210209.81, 244546.91;
1210209.82, 244546.91;
1210210.14, 244546.96;
1210210.25, 244547.02;
1210210.46, 244547.12;
1210210.53, 244547.16;
1210210.55, 244547.17;
1210210.84, 244547.31;
1210210.91, 244547.34;
1210210.98, 244547.37;
1210211.04, 244547.39;
1210211.45, 244547.5;
1210211.55, 244547.53;
1210211.68, 244547.55;
1210211.7, 244547.56;
1210211.79, 244547.58;
1210211.88, 244547.6;
1210211.97, 244547.61;
1210212.04, 244547.61;
1210212.08, 244547.63;
1210212.09, 244547.64;
1210212.11, 244547.65;
1210212.12, 244547.66;
1210212.14, 244547.66;
1210212.16, 244547.67;
1210212.18, 244547.68;
1210212.19, 244547.69;
1210212.2, 244547.69;
1210212.21, 244547.7;
1210212.22, 244547.7;
1210212.24, 244547.71;
1210212.25, 244547.72;

1210212.27, 244547.72;
1210212.28, 244547.73;
1210212.3, 244547.73;
1210212.31, 244547.74;
1210212.32, 244547.75;
1210212.34, 244547.75;
1210212.35, 244547.76;
1210212.37, 244547.76;
1210212.38, 244547.77;
1210212.4, 244547.78;
1210212.41, 244547.78;
1210212.42, 244547.79;
1210212.44, 244547.79;
1210212.45, 244547.8;
1210212.46, 244547.8;
1210212.48, 244547.81;
1210212.49, 244547.81;
1210212.51, 244547.82;
1210212.52, 244547.83;
1210212.54, 244547.83;
1210212.55, 244547.84;
1210212.57, 244547.84;
1210212.58, 244547.85;
1210212.6, 244547.85;
1210212.61, 244547.86;
1210212.62, 244547.86;
1210212.64, 244547.87;
1210212.66, 244547.87;
1210212.68, 244547.88;
1210212.69, 244547.89;
1210212.7, 244547.89;
1210212.71, 244547.89;
1210212.73, 244547.9;
1210212.75, 244547.9;
1210212.81, 244547.92;
1210213.03, 244547.98;
1210213.08, 244547.99;
1210213.18, 244548.02;
1210213.22, 244548.02;
1210213.4, 244548.06;
1210213.42, 244548.06;
1210213.49, 244548.07;
1210213.55, 244548.08;
1210213.68, 244548.1;
1210213.76, 244548.1;
1210213.84, 244548.11;

1210213.86, 244548.11;
1210213.88, 244548.11;
1210213.99, 244548.11;
1210214.1, 244548.11;
1210214.13, 244548.11;
1210214.14, 244548.11;
1210214.18, 244548.13;
1210215.23, 244548.58;
1210215.32, 244548.62;
1210215.41, 244548.64;
1210215.5, 244548.66;
1210215.57, 244548.67;
1210215.75, 244548.69;
1210215.93, 244548.72;
1210216.18, 244548.78;
1210216.61, 244548.9;
1210216.63, 244548.91;
1210216.68, 244548.94;
1210216.78, 244549;
1210216.83, 244549.02;
1210216.9, 244549.06;
1210216.98, 244549.09;
1210217.02, 244549.11;
1210217.15, 244549.16;
1210217.2, 244549.18;
1210217.21, 244549.18;
1210217.24, 244549.19;
1210217.34, 244549.22;
1210217.44, 244549.25;
1210217.54, 244549.27;
1210217.61, 244549.29;
1210217.71, 244549.3;
1210217.72, 244549.31;
1210217.75, 244549.31;
1210217.83, 244549.32;
1210217.91, 244549.33;
1210218.16, 244549.34;
1210218.35, 244549.36;
1210218.46, 244549.45;
1210218.47, 244549.46;
1210218.55, 244549.53;
1210218.56, 244549.53;
1210218.61, 244549.57;
1210218.7, 244549.63;
1210218.77, 244549.67;
1210218.92, 244549.75;

1210218.95, 244549.77;
1210219.01, 244549.8;
1210219.16, 244549.87;
1210219.21, 244549.89;
1210219.22, 244549.9;
1210219.22, 244549.9;
1210219.23, 244549.9;
1210219.24, 244549.9;
1210219.25, 244549.91;
1210219.26, 244549.91;
1210219.27, 244549.92;
1210219.28, 244549.92;
1210219.3, 244549.92;
1210219.3, 244549.93;
1210219.32, 244549.93;
1210219.33, 244549.94;
1210219.33, 244549.94;
1210219.35, 244549.94;
1210219.36, 244549.95;
1210219.37, 244549.95;
1210219.38, 244549.95;
1210219.39, 244549.96;
1210219.4, 244549.96;
1210219.41, 244549.96;
1210219.42, 244549.97;
1210219.43, 244549.97;
1210219.44, 244549.97;
1210219.46, 244549.98;
1210219.46, 244549.98;
1210219.47, 244549.98;
1210219.48, 244549.98;
1210219.49, 244549.99;
1210219.5, 244549.99;
1210219.52, 244549.99;
1210219.52, 244550;
1210219.54, 244550;
1210219.55, 244550;
1210219.56, 244550.01;
1210219.57, 244550.01;
1210219.58, 244550.01;
1210219.59, 244550.01;
1210219.6, 244550.02;
1210219.61, 244550.02;
1210219.62, 244550.02;
1210219.63, 244550.02;
1210219.64, 244550.03;

1210219.65, 244550.03;
1210219.66, 244550.08;
1210219.7, 244550.2;
1210219.73, 244550.28;
1210219.78, 244550.35;
1210219.81, 244550.4;
1210219.83, 244550.44;
1210219.91, 244550.52;
1210219.97, 244550.59;
1210220.04, 244550.64;
1210220.11, 244550.7;
1210220.19, 244550.74;
1210220.27, 244550.78;
1210220.36, 244550.81;
1210220.45, 244550.84;
1210220.54, 244550.86;
1210220.63, 244550.87;
1210220.73, 244550.87;
1210220.82, 244550.87;
1210220.91, 244550.86;
1210221, 244550.84;
1210221.09, 244550.81;
1210221.18, 244550.78;
1210221.26, 244550.74;
1210221.34, 244550.7;
1210221.41, 244550.64;
1210221.48, 244550.59;
1210221.54, 244550.52;
1210221.6, 244550.46;
1210221.65, 244550.39;
1210221.69, 244550.31;
1210221.73, 244550.23;
1210221.76, 244550.13;
1210221.83, 244549.86;
1210222.03, 244549.9;
1210222.12, 244549.91;
1210222.14, 244549.91;
1210223.69, 244550.15;
1210223.79, 244550.17;
1210224.1, 244550.22;
1210224.1, 244550.41;
1210224.1, 244550.48;
1210224.1, 244550.58;
1210224.1, 244550.87;
1210224.11, 244550.96;
1210224.12, 244551.04;

1210224.14, 244551.12;
1210224.17, 244551.2;
1210224.2, 244551.28;
1210224.24, 244551.35;
1210224.29, 244551.43;
1210224.35, 244551.49;
1210224.41, 244551.56;
1210224.48, 244551.61;
1210224.5, 244551.63;
1210224.55, 244551.66;
1210224.61, 244551.71;
1210224.68, 244551.75;
1210224.77, 244551.79;
1210224.85, 244551.82;
1210224.94, 244551.85;
1210225.03, 244551.86;
1210225.12, 244551.87;
1210225.21, 244551.88;
1210225.45, 244551.88;
1210225.62, 244551.88;
1210225.62, 244551.89;
1210225.68, 244551.96;
1210225.74, 244552.02;
1210225.81, 244552.08;
1210225.88, 244552.13;
1210225.96, 244552.18;
1210226.05, 244552.22;
1210226.13, 244552.25;
1210226.14, 244552.25;
1210226.51, 244552.37;
1210226.53, 244552.38;
1210226.92, 244552.5;
1210227, 244552.52;
1210227.08, 244552.53;
1210227.17, 244552.54;
1210227.26, 244552.55;
1210227.35, 244552.54;
1210227.45, 244552.53;
1210227.54, 244552.51;
1210227.61, 244552.49;
1210227.63, 244552.53;
1210227.67, 244552.61;
1210227.72, 244552.68;
1210227.78, 244552.75;
1210227.84, 244552.81;
1210227.91, 244552.87;

1210227.98, 244552.92;
1210228.06, 244552.96;
1210228.14, 244553;
1210228.23, 244553.04;
1210228.32, 244553.06;
1210228.41, 244553.08;
1210228.53, 244553.09;
1210228.82, 244553.11;
1210229.11, 244553.13;
1210229.19, 244553.13;
1210229.28, 244553.13;
1210229.37, 244553.11;
1210229.46, 244553.1;
1210229.55, 244553.07;
1210229.64, 244553.04;
1210229.72, 244553;
1210229.8, 244552.95;
1210229.87, 244552.9;
1210229.94, 244552.84;
1210230, 244552.78;
1210230.05, 244552.73;
1210230.12, 244552.64;
1210230.19, 244552.55;
1210230.23, 244552.47;
1210230.25, 244552.43;
1210230.28, 244552.39;
1210230.33, 244552.32;
1210230.38, 244552.25;
1210230.44, 244552.11;
1210230.48, 244552.04;
1210230.5, 244552.04;
1210230.52, 244552.04;
1210230.61, 244552.03;
1210230.71, 244552.02;
1210230.8, 244552;
1210230.89, 244551.98;
1210230.97, 244551.95;
1210231.06, 244551.91;
1210231.13, 244551.86;
1210231.21, 244551.81;
1210231.28, 244551.75;
1210231.34, 244551.69;
1210231.42, 244551.59;
1210231.55, 244551.4;
1210231.63, 244551.29;
1210231.64, 244551.29;

1210231.64, 244551.3;
1210231.65, 244551.31;
1210231.66, 244551.32;
1210231.67, 244551.33;
1210231.67, 244551.34;
1210231.68, 244551.35;
1210231.69, 244551.36;
1210231.7, 244551.37;
1210231.7, 244551.38;
1210231.71, 244551.39;
1210231.72, 244551.4;
1210231.72, 244551.4;
1210231.73, 244551.41;
1210231.74, 244551.42;
1210231.75, 244551.43;
1210231.75, 244551.44;
1210231.76, 244551.45;
1210231.77, 244551.46;
1210231.78, 244551.46;
1210231.78, 244551.47;
1210231.8, 244551.48;
1210231.84, 244551.53;
1210231.9, 244551.58;
1210231.95, 244551.63;
1210232, 244551.67;
1210232.01, 244551.67;
1210232.08, 244551.72;
1210232.16, 244551.77;
1210232.18, 244551.78;
1210232.59, 244551.98;
1210232.66, 244552.02;
1210232.74, 244552.05;
1210232.82, 244552.07;
1210232.92, 244552.09;
1210233.01, 244552.1;
1210233.1, 244552.1;
1210233.2, 244552.1;
1210235.75, 244551.89;
1210236.58, 244551.82;
1210236.59, 244551.82;
1210236.7, 244551.81;
1210236.76, 244551.81;
1210236.87, 244551.79;
1210236.89, 244551.79;
1210236.94, 244551.78;
1210237.22, 244551.72;

1210237.28, 244551.71;
1210237.51, 244551.65;
1210237.55, 244551.64;
1210237.94, 244551.52;
1210237.95, 244551.51;
1210238.33, 244551.39;
1210238.57, 244551.32;
1210238.58, 244551.31;
1210238.67, 244551.28;
1210238.75, 244551.24;
1210238.83, 244551.19;
1210238.9, 244551.15;
1210238.95, 244551.14;
1210238.96, 244551.14;
1210239, 244551.17;
1210239.08, 244551.22;
1210239.16, 244551.26;
1210239.25, 244551.29;
1210239.34, 244551.31;
1210239.43, 244551.33;
1210239.52, 244551.34;
1210239.61, 244551.35;
1210239.71, 244551.34;
1210239.8, 244551.33;
1210239.89, 244551.31;
1210239.98, 244551.29;
1210240.06, 244551.26;
1210240.15, 244551.22;
1210240.16, 244551.21;
1210240.29, 244551.14;
1210240.36, 244551.1;
1210240.43, 244551.05;
1210240.49, 244550.99;
1210240.56, 244550.93;
1210240.61, 244550.86;
1210240.66, 244550.79;
1210240.71, 244550.71;
1210240.74, 244550.64;
1210240.76, 244550.59;
1210240.83, 244550.57;
1210241.31, 244550.42;
1210241.33, 244550.41;
1210241.67, 244550.3;
1210242.01, 244550.2;
1210242.02, 244550.2;
1210242.25, 244550.13;

1210242.5, 244550.05;
1210243.28, 244549.81;
1210243.44, 244549.77;
1210243.92, 244549.62;
1210243.94, 244549.62;
1210244.11, 244549.57;
1210244.31, 244549.5;
1210244.69, 244549.39;
1210244.7, 244549.39;
1210244.83, 244549.35;
1210245.72, 244549.09;
1210245.89, 244549.05;
1210245.9, 244549.04;
1210245.99, 244549.02;
1210246.78, 244548.79;
1210246.79, 244548.79;
1210246.9, 244548.75;
1210246.97, 244548.73;
1210246.97, 244548.73;
1210247.04, 244548.72;
1210247.12, 244548.68;
1210247.14, 244548.68;
1210247.15, 244548.68;
1210247.27, 244548.71;
1210247.32, 244548.71;
1210247.41, 244548.72;
1210247.49, 244548.73;
1210247.58, 244548.73;
1210247.63, 244548.74;
1210247.73, 244548.73;
1210247.77, 244548.73;
1210247.86, 244548.72;
1210247.94, 244548.7;
1210248.24, 244548.63;
1210248.97, 244548.47;
1210248.98, 244548.47;
1210249.7, 244548.3;
1210250.26, 244548.18;
1210250.38, 244548.14;
1210250.47, 244548.11;
1210250.55, 244548.07;
1210250.6, 244548.04;
1210250.74, 244547.96;
1210250.84, 244547.89;
1210250.91, 244547.83;
1210250.97, 244547.77;

1210251.03, 244547.7;
1210251.08, 244547.63;
1210251.12, 244547.56;
1210251.16, 244547.48;
1210251.18, 244547.4;
1210251.2, 244547.31;
1210251.22, 244547.23;
1210251.22, 244547.14;
1210251.22, 244547.06;
1210251.2, 244546.98;
1210251.19, 244546.91;
1210251.69, 244546.74;
1210251.79, 244546.7;
1210252.42, 244546.41;
1210252.43, 244546.41;
1210252.83, 244546.23;
1210253.23, 244546.05;
1210253.35, 244545.99;
1210253.36, 244545.99;
1210253.84, 244545.77;
1210253.85, 244545.77;
1210254.33, 244545.54;
1210254.94, 244545.25;
1210255.55, 244544.96;
1210255.57, 244544.96;
1210256.14, 244544.68;
1210256.2, 244544.67;
1210256.3, 244544.65;
1210256.38, 244544.63;
1210256.47, 244544.59;
1210256.59, 244544.54;
1210256.61, 244544.53;
1210257.98, 244543.92;
1210258.41, 244543.73;
1210258.42, 244543.72;
1210258.88, 244543.51;
1210258.93, 244543.48;
1210259.01, 244543.44;
1210259.09, 244543.39;
1210259.16, 244543.33;
1210259.22, 244543.27;
1210259.24, 244543.24;
1210259.58, 244543.09;
1210259.58, 244543.09;
1210259.67, 244543.07;
1210259.76, 244543.04;

1210259.85, 244543.01;
1210259.93, 244542.97;
1210260, 244542.93;
1210300.09, 244542.93;
1210300.19, 244542.92;
1210300.28, 244542.9;
1210300.37, 244542.87;
1210300.45, 244542.84;
1210300.54, 244542.8;
1210300.61, 244542.76;
1210300.69, 244542.7;
1210300.76, 244542.65;
1210300.82, 244542.58;
1210300.88, 244542.51;
1210300.97, 244542.39;
1210301.04, 244542.38;
1210301.07, 244542.38;
1210301.12, 244542.37;
1210301.48, 244542.3;
1210301.56, 244542.28;
1210301.72, 244542.24;
1210301.76, 244542.22;
1210301.89, 244542.19;
1210301.91, 244542.18;
1210301.93, 244542.17;
1210302.05, 244542.13;
1210302.08, 244542.12;
1210302.29, 244542.03;
1210302.38, 244541.99;
1210302.66, 244541.85;
1210302.69, 244541.84;
1210302.7, 244541.83;
1210302.72, 244541.83;
1210302.73, 244541.82;
1210302.75, 244541.81;
1210302.76, 244541.8;
1210302.78, 244541.79;
1210302.79, 244541.79;
1210302.8, 244541.78;
1210302.82, 244541.77;
1210302.83, 244541.76;
1210302.85, 244541.75;
1210302.86, 244541.75;
1210302.87, 244541.74;
1210302.89, 244541.73;
1210302.9, 244541.72;

1210302.92, 244541.71;
1210302.93, 244541.7;
1210302.95, 244541.69;
1210302.96, 244541.68;
1210302.98, 244541.67;
1210303, 244541.66;
1210303.01, 244541.66;
1210303.01, 244541.65;
1210303.02, 244541.65;
1210303.04, 244541.64;
1210303.05, 244541.63;
1210303.06, 244541.62;
1210303.07, 244541.61;
1210303.08, 244541.6;
1210303.1, 244541.59;
1210303.11, 244541.58;
1210303.13, 244541.57;
1210303.14, 244541.57;
1210303.15, 244541.56;
1210303.16, 244541.55;
1210303.17, 244541.54;
1210303.18, 244541.53;
1210303.19, 244541.53;
1210303.2, 244541.52;
1210303.21, 244541.52;
1210303.22, 244541.51;
1210303.23, 244541.5;
1210303.24, 244541.49;
1210303.26, 244541.48;
1210303.27, 244541.47;
1210303.28, 244541.46;
1210303.57, 244541.23;
1210303.62, 244541.19;
1210303.66, 244541.16;
1210303.7, 244541.12;
1210303.74, 244541.09;
1210303.8, 244541.04;
1210303.88, 244540.96;
1210303.91, 244540.93;
1210304.02, 244540.82;
1210304.04, 244540.8;
1210304.15, 244540.68;
1210304.16, 244540.68;
1210304.2, 244540.63;
1210304.25, 244540.56;
1210304.27, 244540.54;

1210304.37, 244540.4;
1210304.42, 244540.39;
1210304.48, 244540.37;
1210304.49, 244540.37;
1210304.6, 244540.33;
1210304.66, 244540.31;
1210304.8, 244540.25;
1210304.86, 244540.22;
1210304.99, 244540.16;
1210305.02, 244540.14;
1210305.08, 244540.11;
1210305.26, 244540;
1210305.32, 244539.96;
1210305.5, 244539.84;
1210305.52, 244539.82;
1210305.54, 244539.81;
1210305.55, 244539.8;
1210305.56, 244539.79;
1210305.58, 244539.78;
1210305.59, 244539.77;
1210305.6, 244539.76;
1210305.61, 244539.75;
1210305.63, 244539.74;
1210305.64, 244539.73;
1210305.65, 244539.73;
1210305.66, 244539.72;
1210305.67, 244539.71;
1210305.68, 244539.7;
1210305.69, 244539.69;
1210305.71, 244539.68;
1210305.72, 244539.67;
1210305.73, 244539.66;
1210305.74, 244539.65;
1210305.76, 244539.64;
1210305.77, 244539.63;
1210305.78, 244539.62;
1210305.79, 244539.61;
1210305.8, 244539.6;
1210305.82, 244539.59;
1210305.83, 244539.58;
1210305.84, 244539.56;
1210305.85, 244539.55;
1210305.87, 244539.54;
1210305.88, 244539.53;
1210305.89, 244539.52;
1210305.9, 244539.51;

1210305.91, 244539.5;
1210305.93, 244539.49;
1210305.94, 244539.48;
1210305.95, 244539.46;
1210305.96, 244539.45;
1210305.97, 244539.44;
1210305.98, 244539.43;
1210305.99, 244539.43;
1210306, 244539.42;
1210306.01, 244539.4;
1210306.03, 244539.39;
1210306.04, 244539.38;
1210306.05, 244539.37;
1210306.06, 244539.36;
1210306.07, 244539.35;
1210306.08, 244539.34;
1210306.09, 244539.33;
1210306.1, 244539.32;
1210306.11, 244539.31;
1210306.12, 244539.3;
1210306.13, 244539.29;
1210306.14, 244539.28;
1210306.15, 244539.27;
1210306.16, 244539.26;
1210306.17, 244539.25;
1210306.17, 244539.24;
1210306.18, 244539.23;
1210306.19, 244539.22;
1210306.2, 244539.21;
1210306.21, 244539.2;
1210306.23, 244539.18;
1210306.35, 244539.04;
1210306.37, 244539.02;
1210306.4, 244538.98;
1210306.57, 244538.88;
1210306.69, 244538.82;
1210306.76, 244538.77;
1210307.35, 244538.45;
1210307.44, 244538.41;
1210307.52, 244538.38;
1210307.54, 244538.36;
1210308.13, 244538.03;
1210308.25, 244537.97;
1210308.31, 244537.93;
1210308.37, 244537.89;
1210308.43, 244537.84;

1210308.5, 244537.78;
1210308.56, 244537.73;
1210308.62, 244537.67;
1210308.68, 244537.6;
1210308.73, 244537.53;
1210308.78, 244537.44;
1210308.82, 244537.36;
1210308.85, 244537.3;
1210308.85, 244537.28;
1210308.88, 244537.29;
1210308.97, 244537.3;
1210309.07, 244537.3;
1210309.16, 244537.3;
1210309.25, 244537.29;
1210309.34, 244537.27;
1210309.43, 244537.24;
1210309.52, 244537.21;
1210309.6, 244537.17;
1210309.64, 244537.15;
1210310.75, 244536.51;
1210311, 244536.37;
1210311.01, 244536.37;
1210311.75, 244535.94;
1210311.94, 244535.83;
1210312.02, 244535.79;
1210312.13, 244535.77;
1210312.35, 244535.73;
1210312.43, 244535.71;
1210312.51, 244535.69;
1210312.58, 244535.66;
1210312.63, 244535.65;
1210312.67, 244535.63;
1210312.75, 244535.6;
1210312.82, 244535.56;
1210312.85, 244535.55;
1210312.89, 244535.53;
1210312.9, 244535.52;
1210313.32, 244535.28;
1210313.43, 244535.21;
1210313.46, 244535.18;
1210313.5, 244535.16;
1210313.54, 244535.12;
1210313.69, 244535.02;
1210313.74, 244534.98;
1210313.76, 244534.96;
1210313.82, 244534.92;

1210313.88, 244534.86;
1210314.03, 244534.71;
1210314.08, 244534.66;
1210314.15, 244534.62;
1210314.23, 244534.57;
1210314.3, 244534.51;
1210314.36, 244534.45;
1210314.38, 244534.43;
1210314.59, 244534.19;
1210314.6, 244534.17;
1210314.65, 244534.11;
1210314.68, 244534.08;
1210314.69, 244534.07;
1210314.71, 244534.04;
1210314.74, 244534.01;
1210314.91, 244533.86;
1210315.21, 244533.62;
1210315.24, 244533.59;
1210315.53, 244533.39;
1210315.79, 244533.25;
1210315.97, 244533.16;
1210316.22, 244533.03;
1210316.27, 244533.02;
1210316.34, 244533;
1210316.35, 244532.99;
1210317.48, 244532.65;
1210317.65, 244532.6;
1210317.74, 244532.57;
1210318.08, 244532.46;
1210318.1, 244532.46;
1210318.19, 244532.43;
1210318.27, 244532.39;
1210318.35, 244532.34;
1210318.37, 244532.33;
1210318.41, 244532.32;
1210318.51, 244532.3;
1210318.59, 244532.28;
1210318.68, 244532.24;
1210318.76, 244532.2;
1210318.83, 244532.16;
1210319.26, 244531.9;
1210319.27, 244531.89;
1210319.52, 244531.73;
1210319.7, 244531.62;
1210319.72, 244531.61;
1210319.79, 244531.56;

1210319.83, 244531.56;
1210319.92, 244531.56;
1210320.02, 244531.55;
1210320.11, 244531.53;
1210320.2, 244531.51;
1210320.28, 244531.47;
1210320.36, 244531.43;
1210320.38, 244531.42;
1210321.01, 244531.08;
1210321.02, 244531.07;
1210321.25, 244530.94;
1210321.26, 244530.94;
1210321.27, 244530.93;
1210321.28, 244530.93;
1210321.3, 244530.93;
1210321.76, 244530.84;
1210322.09, 244530.77;
1210322.19, 244530.75;
1210322.32, 244530.71;
1210322.56, 244530.64;
1210322.79, 244530.57;
1210322.84, 244530.56;
1210322.93, 244530.52;
1210323.01, 244530.49;
1210323.04, 244530.47;
1210323.1, 244530.44;
1210323.18, 244530.39;
1210323.21, 244530.37;
1210323.68, 244530.16;
1210323.77, 244530.15;
1210323.86, 244530.14;
1210323.96, 244530.12;
1210324.04, 244530.1;
1210324.11, 244530.07;
1210324.18, 244530.04;
1210324.21, 244530.03;
1210324.42, 244529.93;
1210324.45, 244529.91;
1210324.53, 244529.86;
1210324.6, 244529.81;
1210324.67, 244529.75;
1210324.74, 244529.69;
1210324.79, 244529.62;
1210324.82, 244529.59;
1210325.55, 244529.24;
1210325.96, 244529.19;

1210325.99, 244529.18;
1210326.07, 244529.17;
1210326.15, 244529.15;
1210326.37, 244529.08;
1210327.05, 244528.89;
1210327.08, 244528.88;
1210327.13, 244528.86;
1210327.2, 244528.84;
1210327.6, 244528.68;
1210327.7, 244528.63;
1210327.72, 244528.62;
1210327.83, 244528.56;
1210328.01, 244528.46;
1210328.22, 244528.35;
1210328.55, 244528.25;
1210328.57, 244528.24;
1210328.74, 244528.19;
1210328.83, 244528.15;
1210328.91, 244528.11;
1210328.93, 244528.1;
1210328.95, 244528.11;
1210329.08, 244528.12;
1210329.1, 244528.12;
1210329.46, 244528.14;
1210329.71, 244528.15;
1210330.6, 244528.2;
1210330.69, 244528.22;
1210330.82, 244528.23;
1210331.16, 244528.25;
1210331.21, 244528.25;
1210331.26, 244528.35;
1210331.31, 244528.42;
1210331.37, 244528.48;
1210331.43, 244528.55;
1210331.5, 244528.6;
1210331.57, 244528.66;
1210331.65, 244528.7;
1210331.73, 244528.74;
1210331.82, 244528.77;
1210331.91, 244528.8;
1210332, 244528.82;
1210332.09, 244528.83;
1210332.18, 244528.83;
1210332.28, 244528.83;
1210332.37, 244528.82;
1210332.46, 244528.8;

1210332.55, 244528.77;
1210332.64, 244528.74;
1210332.72, 244528.7;
1210332.82, 244528.64;
1210332.88, 244528.6;
1210333.02, 244528.51;
1210333.07, 244528.47;
1210333.14, 244528.41;
1210333.21, 244528.35;
1210333.26, 244528.28;
1210333.31, 244528.21;
1210333.36, 244528.13;
1210333.37, 244528.1;
1210333.45, 244528.09;
1210333.55, 244528.07;
1210333.63, 244528.05;
1210333.72, 244528.01;
1210333.8, 244527.97;
1210333.9, 244527.91;
1210334.03, 244527.83;
1210334.08, 244527.79;
1210334.13, 244527.75;
1210334.14, 244527.75;
1210334.24, 244527.69;
1210334.47, 244527.53;
1210336.24, 244527.23;
1210336.62, 244527.28;
1210336.79, 244527.3;
1210337.03, 244527.33;
1210337.36, 244527.37;
1210337.39, 244527.37;
1210338.39, 244527.46;
1210338.81, 244527.5;
1210338.91, 244527.5;
1210339.01, 244527.5;
1210339.1, 244527.49;
1210339.19, 244527.47;
1210339.28, 244527.44;
1210339.36, 244527.41;
1210339.45, 244527.37;
1210339.46, 244527.37;
1210339.68, 244527.25;
1210339.88, 244527.14;
1210340, 244527.07;
1210340.27, 244526.93;
1210340.35, 244526.88;

1210340.41, 244526.83;
1210340.48, 244526.78;
1210340.55, 244526.71;
1210340.59, 244526.66;
1210340.66, 244526.62;
1210340.89, 244526.48;
1210341.13, 244526.36;
1210341.18, 244526.34;
1210341.26, 244526.3;
1210341.33, 244526.24;
1210341.4, 244526.19;
1210341.45, 244526.14;
1210342.07, 244526.06;
1210343.4, 244526.28;
1210343.47, 244526.28;
1210343.54, 244526.29;
1210344.22, 244526.31;
1210344.98, 244526.43;
1210345.15, 244526.46;
1210345.26, 244526.48;
1210345.32, 244526.49;
1210345.81, 244526.54;
1210345.93, 244526.54;
1210346.03, 244526.54;
1210346.12, 244526.53;
1210346.19, 244526.51;
1210346.3, 244526.49;
1210346.98, 244526.47;
1210347.06, 244526.47;
1210347.42, 244526.48;
1210347.49, 244526.47;
1210347.83, 244526.45;
1210348.8, 244526.39;
1210349.95, 244526.43;
1210349.99, 244526.43;
1210350.02, 244526.43;
1210350.18, 244526.42;
1210350.98, 244526.4;
1210351.42, 244526.48;
1210351.79, 244526.54;
1210351.8, 244526.55;
1210352.84, 244526.72;
1210352.97, 244526.74;
1210352.99, 244526.76;
1210353.04, 244526.83;
1210353.11, 244526.89;

1210353.18, 244526.95;
1210353.25, 244527;
1210353.33, 244527.05;
1210353.41, 244527.09;
1210353.5, 244527.12;
1210353.58, 244527.14;
1210353.67, 244527.16;
1210354.73, 244527.34;
1210354.74, 244527.34;
1210354.83, 244527.35;
1210354.93, 244527.36;
1210355.02, 244527.35;
1210355.11, 244527.34;
1210355.2, 244527.33;
1210355.29, 244527.3;
1210355.38, 244527.27;
1210355.44, 244527.24;
1210355.49, 244527.26;
1210355.55, 244527.28;
1210355.64, 244527.3;
1210355.73, 244527.32;
1210355.8, 244527.33;
1210356, 244527.35;
1210356.65, 244527.41;
1210356.66, 244527.41;
1210357.16, 244527.52;
1210357.32, 244527.55;
1210357.65, 244527.63;
1210357.69, 244527.64;
1210357.78, 244527.66;
1210358.48, 244527.82;
1210358.56, 244527.84;
1210358.58, 244527.84;
1210359.64, 244527.99;
1210359.69, 244528;
1210400.25, 244528.05;
1210400.28, 244528.05;
1210400.81, 244528.11;
1210400.83, 244528.11;
1210401.05, 244528.13;
1210401.07, 244528.13;
1210401.31, 244528.15;
1210401.65, 244528.17;
1210402.18, 244528.27;
1210402.22, 244528.28;
1210402.43, 244528.34;

1210402.46, 244528.38;
1210402.53, 244528.44;
1210402.6, 244528.49;
1210402.68, 244528.53;
1210402.77, 244528.57;
1210402.85, 244528.6;
1210402.94, 244528.63;
1210403.03, 244528.65;
1210403.12, 244528.66;
1210403.22, 244528.66;
1210403.31, 244528.66;
1210403.4, 244528.65;
1210403.49, 244528.63;
1210403.58, 244528.6;
1210403.64, 244528.58;
1210403.68, 244528.62;
1210403.75, 244528.67;
1210403.83, 244528.72;
1210403.92, 244528.76;
1210404, 244528.79;
1210404.08, 244528.81;
1210404.15, 244528.83;
1210404.81, 244528.95;
1210405, 244528.99;
1210405.62, 244529.11;
1210405.63, 244529.11;
1210405.64, 244529.12;
1210406.14, 244529.31;
1210406.17, 244529.33;
1210406.22, 244529.34;
1210406.73, 244529.53;
1210406.75, 244529.53;
1210407.85, 244529.9;
1210407.85, 244529.91;
1210408.14, 244530;
1210409.71, 244530.6;
1210411.24, 244531.18;
1210413.21, 244531.99;
1210413.26, 244532.06;
1210413.32, 244532.13;
1210413.38, 244532.19;
1210413.45, 244532.25;
1210413.52, 244532.3;
1210413.6, 244532.34;
1210413.68, 244532.38;
1210413.77, 244532.42;

1210413.86, 244532.44;
1210413.95, 244532.46;
1210413.97, 244532.46;
1210414.5, 244532.54;
1210414.76, 244532.58;
1210414.84, 244532.59;
1210414.92, 244532.59;
1210415.02, 244532.59;
1210415.11, 244532.58;
1210415.16, 244532.57;
1210415.17, 244532.57;
1210415.25, 244532.61;
1210415.34, 244532.64;
1210415.42, 244532.67;
1210415.5, 244532.69;
1210416.22, 244532.81;
1210417.41, 244533.38;
1210417.5, 244533.42;
1210418.04, 244533.7;
1210418.49, 244533.92;
1210418.57, 244533.96;
1210419.07, 244534.21;
1210419.18, 244534.26;
1210419.54, 244534.45;
1210423.52, 244536.51;
1210427.6, 244539.01;
1210431.44, 244541.65;
1210435.41, 244544.66;
1210436.01, 244545.22;
1210435.89, 244545.34;
1210435.87, 244545.36;
1210435.82, 244545.43;
1210435.77, 244545.5;
1210435.72, 244545.58;
1210435.69, 244545.66;
1210435.66, 244545.74;
1210435.64, 244545.82;
1210435.63, 244545.9;
1210435.62, 244545.99;
1210435.63, 244546.07;
1210435.64, 244546.16;
1210435.66, 244546.24;
1210435.69, 244546.32;
1210435.72, 244546.4;
1210435.77, 244546.48;
1210435.82, 244546.55;

1210435.87, 244546.62;
1210435.92, 244546.67;
1210435.97, 244546.71;
1210436.94, 244547.51;
1210437.33, 244547.83;
1210437.71, 244548.16;
1210437.77, 244548.21;
1210437.81, 244548.25;
1210438.19, 244548.58;
1210438.31, 244548.68;
1210438.33, 244548.7;
1210438.57, 244548.89;
1210438.83, 244549.11;
1210439.11, 244549.38;
1210439.13, 244549.39;
1210439.6, 244549.81;
1210439.62, 244549.83;
1210439.71, 244549.9;
1210439.71, 244549.9;
1210439.87, 244550.03;
1210440.12, 244550.27;
1210440.16, 244550.3;
1210440.28, 244550.4;
1210440.23, 244550.53;
1210440.18, 244550.66;
1210440.15, 244550.8;
1210440.13, 244550.94;
1210440.12, 244551.08;
1210440.13, 244551.22;
1210440.15, 244551.36;
1210440.18, 244551.5;
1210440.23, 244551.64;
1210440.29, 244551.77;
1210440.36, 244551.89;
1210440.44, 244552.01;
1210440.54, 244552.13;
1210440.66, 244552.24;
1210441.21, 244552.74;
1210441.67, 244553.28;
1210441.68, 244553.29;
1210441.86, 244553.51;
1210441.84, 244553.55;
1210441.77, 244553.67;
1210441.71, 244553.8;
1210441.66, 244553.94;
1210441.63, 244554.08;

1210441.61, 244554.22;
1210441.6, 244554.36;
1210441.61, 244554.5;
1210441.63, 244554.64;
1210441.66, 244554.78;
1210441.71, 244554.92;
1210441.77, 244555.05;
1210441.84, 244555.17;
1210441.92, 244555.29;
1210442.02, 244555.4;
1210442.15, 244555.54;
1210442.18, 244555.56;
1210442.15, 244555.64;
1210442.13, 244555.67;
1210442.09, 244555.77;
1210442.08, 244555.78;
1210441.75, 244556.54;
1210441.51, 244557.1;
1210441.5, 244557.13;
1210441.48, 244557.2;
1210441.44, 244557.29;
1210441.41, 244557.39;
1210441.32, 244557.72;
1210441.3, 244557.83;
1210441.28, 244557.97;
1210441.27, 244558.11;
1210441.28, 244558.25;
1210441.3, 244558.39;
1210441.33, 244558.53;
1210441.38, 244558.67;
1210441.38, 244558.68;
1210441.37, 244558.96;
1210441.37, 244559.02;
1210441.38, 244559.16;
1210441.4, 244559.3;
1210441.4, 244559.32;
1210441.64, 244600.44;
1210441.67, 244600.56;
1210441.71, 244600.69;
1210441.77, 244600.82;
1210441.84, 244600.94;
1210441.89, 244601;
1210442.18, 244601.43;
1210442.23, 244601.49;
1210442.35, 244601.66;
1210442.68, 244602.14;

1210443.25, 244602.95;
1210443.26, 244603.06;
1210443.23, 244603.12;
1210442.89, 244603.52;
1210442.84, 244603.58;
1210442.45, 244604.07;
1210441.96, 244604.71;
1210441.94, 244604.73;
1210441.88, 244604.81;
1210440.62, 244606.43;
1210440.54, 244606.55;
1210440.29, 244606.92;
1210440.28, 244606.94;
1210440.24, 244607.02;
1210440.21, 244607.06;
1210440.16, 244607.13;
1210439.75, 244607.75;
1210439.66, 244607.9;
1210439.48, 244608.17;
1210438.75, 244609.3;
1210438.74, 244609.32;
1210438.67, 244609.44;
1210438.61, 244609.57;
1210438.57, 244609.71;
1210438.53, 244609.85;
1210438.51, 244609.99;
1210438.51, 244610.13;
1210438.51, 244610.27;
1210438.53, 244610.41;
1210438.57, 244610.55;
1210438.61, 244610.68;
1210438.67, 244610.82;
1210438.74, 244610.94;
1210438.83, 244611.06;
1210438.92, 244611.17;
1210439.03, 244611.28;
1210439.14, 244611.37;
1210439.26, 244611.46;
1210439.4, 244611.54;
1210439.53, 244611.6;
1210439.68, 244611.66;
1210439.87, 244611.71;
1210440.81, 244611.91;
1210440.91, 244611.93;
1210441.07, 244611.95;
1210441.22, 244611.96;

1210441.38, 244611.95;
1210441.53, 244611.93;
1210441.68, 244611.9;
1210441.83, 244611.86;
1210441.97, 244611.81;
1210442.11, 244611.74;
1210442.24, 244611.66;
1210442.37, 244611.58;
1210442.48, 244611.48;
1210442.59, 244611.38;
1210442.66, 244611.3;
1210443.33, 244610.47;
1210443.71, 244609.99;
1210444.56, 244608.93;
1210445.13, 244608.27;
1210445.16, 244608.23;
1210445.2, 244608.19;
1210445.82, 244607.47;
1210446.11, 244607.17;
1210446.45, 244606.9;
1210446.54, 244606.82;
1210446.63, 244606.73;
1210446.73, 244606.62;
1210446.81, 244606.5;
1210446.83, 244606.46;
1210447.33, 244606.06;
1210447.4, 244606.02;
1210447.41, 244606.02;
1210447.51, 244605.96;
1210447.66, 244605.92;
1210447.8, 244605.86;
1210447.94, 244605.8;
1210448.07, 244605.72;
1210448.19, 244605.64;
1210448.31, 244605.54;
1210448.34, 244605.5;
1210448.61, 244605.4;
1210449.04, 244605.26;
1210449.1, 244605.24;
1210449.18, 244605.23;
1210450.21, 244605.4;
1210451.07, 244605.83;
1210451.34, 244606.09;
1210451.35, 244606.1;
1210451.42, 244606.23;
1210451.5, 244606.35;

1210451.6, 244606.46;
1210451.68, 244606.54;
1210451.73, 244606.59;
1210451.87, 244606.71;
1210451.99, 244606.8;
1210452.12, 244606.87;
1210452.2, 244606.91;
1210452.83, 244607.53;
1210452.91, 244607.61;
1210453, 244607.7;
1210453.08, 244607.77;
1210454.18, 244608.72;
1210454.26, 244608.79;
1210454.39, 244608.88;
1210454.44, 244608.91;
1210454.65, 244609.05;
1210455.48, 244609.57;
1210455.5, 244609.6;
1210455.57, 244609.72;
1210455.65, 244609.84;
1210455.75, 244609.96;
1210455.85, 244610.06;
1210455.96, 244610.16;
1210456.05, 244610.22;
1210456.09, 244610.24;
1210456.1, 244610.25;
1210456.15, 244610.29;
1210456.32, 244610.41;
1210456.51, 244610.52;
1210456.59, 244610.57;
1210456.73, 244610.63;
1210456.88, 244610.69;
1210456.99, 244610.72;
1210457.29, 244611.09;
1210457.35, 244611.15;
1210457.37, 244611.18;
1210458.54, 244612.4;
1210458.57, 244612.43;
1210458.89, 244612.75;
1210458.97, 244612.83;
1210459.06, 244612.9;
1210459.21, 244613;
1210459.38, 244613.1;
1210459.5, 244613.18;
1210459.65, 244613.27;
1210459.75, 244613.33;

1210459.89, 244613.39;
1210500.03, 244613.45;
1210500.18, 244613.49;
1210500.33, 244613.52;
1210500.49, 244613.54;
1210500.64, 244613.55;
1210500.8, 244613.54;
1210500.95, 244613.52;
1210501.05, 244613.5;
1210501.05, 244613.51;
1210501.06, 244613.52;
1210501.07, 244613.53;
1210501.09, 244613.55;
1210501.18, 244613.64;
1210501.58, 244614.06;
1210501.59, 244614.07;
1210501.66, 244614.14;
1210501.71, 244614.19;
1210501.77, 244614.24;
1210501.79, 244614.25;
1210502.1, 244614.57;
1210502.35, 244614.83;
1210502.39, 244614.87;
1210502.49, 244614.97;
1210502.5, 244614.98;
1210502.62, 244615.1;
1210502.67, 244615.15;
1210502.73, 244615.2;
1210502.8, 244615.25;
1210502.88, 244615.29;
1210502.96, 244615.33;
1210503.05, 244615.37;
1210503.09, 244615.38;
1210503.15, 244615.4;
1210503.22, 244615.42;
1210503.29, 244615.43;
1210503.39, 244615.44;
1210503.48, 244615.44;
1210503.57, 244615.44;
1210503.67, 244615.43;
1210503.76, 244615.41;
1210503.85, 244615.39;
1210503.93, 244615.35;
1210504.01, 244615.31;
1210504.06, 244615.29;
1210504.14, 244615.35;

1210504.14, 244615.38;
1210504.15, 244615.47;
1210504.17, 244615.55;
1210504.2, 244615.63;
1210504.24, 244615.71;
1210504.28, 244615.79;
1210504.33, 244615.86;
1210504.37, 244615.9;
1210504.37, 244615.98;
1210504.37, 244616.1;
1210504.37, 244616.12;
1210504.38, 244616.2;
1210504.39, 244616.28;
1210504.41, 244616.36;
1210504.44, 244616.44;
1210504.47, 244616.52;
1210504.52, 244616.6;
1210504.57, 244616.67;
1210504.62, 244616.73;
1210504.69, 244616.8;
1210504.95, 244617.04;
1210505.02, 244617.09;
1210505.09, 244617.14;
1210505.15, 244617.19;
1210505.49, 244617.41;
1210505.79, 244617.6;
1210506, 244617.73;
1210506.23, 244618.21;
1210506.26, 244618.28;
1210506.6, 244618.98;
1210506.66, 244619.07;
1210506.71, 244619.14;
1210506.76, 244619.21;
1210506.83, 244619.27;
1210506.89, 244619.33;
1210506.97, 244619.38;
1210507.05, 244619.43;
1210507.13, 244619.47;
1210507.22, 244619.5;
1210507.3, 244619.52;
1210507.4, 244619.54;
1210507.49, 244619.55;
1210507.58, 244619.56;
1210507.62, 244619.56;
1210507.68, 244619.59;
1210507.76, 244619.63;

1210507.85, 244619.66;
1210507.94, 244619.69;
1210507.97, 244619.69;
1210507.97, 244619.71;
1210507.97, 244619.8;
1210507.99, 244619.88;
1210508.01, 244619.97;
1210508.03, 244620.05;
1210508.07, 244620.13;
1210508.11, 244620.2;
1210508.16, 244620.27;
1210508.22, 244620.34;
1210508.31, 244620.42;
1210508.66, 244620.73;
1210508.73, 244620.79;
1210508.82, 244620.86;
1210509.06, 244621.08;
1210509.21, 244621.2;
1210509.42, 244621.38;
1210509.48, 244621.43;
1210509.53, 244621.47;
1210509.57, 244621.5;
1210510.02, 244621.81;
1210510.74, 244622.32;
1210510.83, 244622.38;
1210511.11, 244622.57;
1210511.15, 244622.64;
1210512.17, 244624.07;
1210512.41, 244624.41;
1210512.54, 244624.59;
1210512.61, 244624.68;
1210512.69, 244624.76;
1210513.22, 244625.22;
1210513.24, 244625.37;
1210513.25, 244625.44;
1210513.29, 244625.73;
1210513.3, 244625.79;
1210513.32, 244625.88;
1210513.34, 244625.96;
1210513.38, 244626.04;
1210513.42, 244626.11;
1210513.47, 244626.18;
1210513.53, 244626.25;
1210513.59, 244626.31;
1210513.66, 244626.37;
1210513.74, 244626.42;

1210513.81, 244626.47;
1210513.9, 244626.51;
1210513.98, 244626.54;
1210514.07, 244626.56;
1210514.16, 244626.58;
1210514.26, 244626.59;
1210514.35, 244626.6;
1210514.47, 244626.59;
1210514.96, 244626.54;
1210515.02, 244626.53;
1210515.12, 244626.51;
1210515.35, 244626.45;
1210516.08, 244626.38;
1210515.78, 244626.8;
1210515.75, 244626.85;
1210515.7, 244626.93;
1210515.67, 244627.01;
1210515.64, 244627.09;
1210515.62, 244627.17;
1210515.61, 244627.26;
1210515.6, 244627.37;
1210515.59, 244627.44;
1210515.6, 244627.53;
1210515.61, 244627.61;
1210515.63, 244627.7;
1210515.66, 244627.78;
1210515.69, 244627.86;
1210515.74, 244627.93;
1210515.79, 244628;
1210515.84, 244628.07;
1210515.91, 244628.13;
1210515.97, 244628.19;
1210516.05, 244628.24;
1210516.13, 244628.29;
1210516.21, 244628.33;
1210516.3, 244628.36;
1210516.39, 244628.39;
1210516.48, 244628.4;
1210516.57, 244628.41;
1210516.66, 244628.42;
1210516.75, 244628.41;
1210516.85, 244628.4;
1210516.89, 244628.44;
1210517.06, 244628.57;
1210517.22, 244628.69;
1210517.23, 244628.7;

1210517.3, 244628.75;
1210517.38, 244628.8;
1210517.46, 244628.84;
1210517.55, 244628.87;
1210517.64, 244628.89;
1210517.73, 244628.91;
1210517.82, 244628.92;
1210517.91, 244628.93;
1210518.01, 244628.92;
1210518.1, 244628.91;
1210518.19, 244628.89;
1210518.22, 244628.88;
1210518.7, 244629.35;
1210518.79, 244629.42;
1210518.83, 244629.45;
1210519.25, 244629.86;
1210519.34, 244629.94;
1210519.44, 244630.01;
1210520.28, 244630.52;
1210520.6, 244630.71;
1210520.66, 244630.74;
1210520.74, 244630.78;
1210520.82, 244630.82;
1210520.91, 244630.84;
1210521, 244630.86;
1210521.06, 244630.87;
1210521.58, 244630.92;
1210522.53, 244631.03;
1210522.65, 244631.03;
1210522.75, 244631.03;
1210522.84, 244631.02;
1210522.93, 244631;
1210523.02, 244630.97;
1210523.09, 244630.95;
1210523.16, 244630.92;
1210523.26, 244630.87;
1210524.18, 244631.45;
1210524.25, 244631.49;
1210524.28, 244631.7;
1210524.31, 244631.91;
1210524.32, 244631.97;
1210524.34, 244632.05;
1210524.36, 244632.13;
1210524.4, 244632.21;
1210524.44, 244632.28;
1210524.49, 244632.36;

1210524.55, 244632.42;
1210524.61, 244632.49;
1210524.68, 244632.54;
1210524.78, 244632.61;
1210525.55, 244633.07;
1210525.7, 244633.16;
1210525.88, 244633.28;
1210527.13, 244634.06;
1210527.2, 244634.1;
1210527.28, 244634.13;
1210527.37, 244634.17;
1210527.48, 244634.2;
1210527.6, 244634.23;
1210527.67, 244634.24;
1210527.77, 244634.25;
1210527.86, 244634.25;
1210527.95, 244634.25;
1210528.04, 244634.24;
1210528.11, 244634.23;
1210528.17, 244634.22;
1210528.26, 244634.21;
1210528.33, 244634.2;
1210528.51, 244634.16;
1210528.51, 244634.18;
1210528.52, 244634.26;
1210528.54, 244634.35;
1210528.57, 244634.43;
1210528.61, 244634.51;
1210528.65, 244634.58;
1210528.7, 244634.65;
1210528.76, 244634.72;
1210528.82, 244634.78;
1210528.89, 244634.84;
1210528.95, 244634.89;
1210529.02, 244634.93;
1210529.59, 244635.25;
1210529.61, 244635.26;
1210529.7, 244635.3;
1210529.78, 244635.33;
1210529.82, 244635.35;
1210530.36, 244635.5;
1210530.38, 244635.52;
1210530.39, 244635.53;
1210530.52, 244635.69;
1210530.54, 244635.7;
1210530.62, 244635.78;

1210530.7, 244635.85;
1210530.92, 244636.04;
1210530.93, 244636.05;
1210531.14, 244636.22;
1210531.26, 244636.32;
1210531.3, 244636.35;
1210531.36, 244636.4;
1210531.44, 244636.45;
1210531.53, 244636.5;
1210531.55, 244636.51;
1210531.74, 244636.6;
1210531.81, 244636.64;
1210531.88, 244636.66;
1210531.97, 244636.69;
1210532.06, 244636.71;
1210532.15, 244636.72;
1210532.25, 244636.72;
1210532.34, 244636.72;
1210532.43, 244636.71;
1210532.52, 244636.69;
1210532.59, 244636.67;
1210532.72, 244636.78;
1210532.74, 244636.79;
1210532.81, 244636.84;
1210532.89, 244636.89;
1210532.97, 244636.93;
1210533.02, 244636.95;
1210533.34, 244637.17;
1210533.73, 244637.48;
1210533.81, 244637.53;
1210533.89, 244637.58;
1210533.97, 244637.62;
1210534.05, 244637.65;
1210534.08, 244637.66;
1210535.04, 244637.95;
1210535.07, 244637.96;
1210535.31, 244638.02;
1210535.35, 244638.03;
1210535.38, 244638.04;
1210535.42, 244638.05;
1210535.81, 244638.37;
1210535.9, 244638.46;
1210535.97, 244638.51;
1210536.04, 244638.57;
1210536.12, 244638.61;
1210536.21, 244638.65;

1210536.29, 244638.68;
1210536.31, 244638.69;
1210536.52, 244638.75;
1210537.43, 244639.04;
1210537.45, 244639.07;
1210537.59, 244639.22;
1210537.73, 244639.37;
1210537.87, 244639.52;
1210538.01, 244639.67;
1210538.15, 244639.83;
1210538.28, 244639.98;
1210538.42, 244640.13;
1210538.55, 244640.27;
1210538.72, 244640.45;
1210539.32, 244641.11;
1210539.32, 244641.12;
1210539.39, 244641.18;
1210539.45, 244641.24;
1210539.53, 244641.29;
1210539.61, 244641.34;
1210539.69, 244641.38;
1210539.78, 244641.41;
1210539.86, 244641.44;
1210539.96, 244641.46;
1210540.05, 244641.47;
1210540.14, 244641.47;
1210540.23, 244641.47;
1210540.33, 244641.46;
1210540.39, 244641.44;
1210541.04, 244641.3;
1210541.07, 244641.29;
1210541.15, 244641.27;
1210541.7, 244641.14;
1210542.28, 244641;
1210542.39, 244640.97;
1210543.26, 244641.05;
1210543.26, 244641.05;
1210543.43, 244641.06;
1210543.48, 244641.07;
1210543.93, 244641.08;
1210543.98, 244641.09;
1210544.07, 244641.08;
1210544.17, 244641.07;
1210544.26, 244641.05;
1210544.27, 244641.05;
1210544.71, 244641.19;

1210544.8, 244641.22;
1210544.88, 244641.24;
1210544.98, 244641.25;
1210545.07, 244641.25;
1210545.13, 244641.25;
1210545.15, 244641.26;
1210545.23, 244641.31;
1210545.28, 244641.33;
1210545.84, 244641.59;
1210545.95, 244641.63;
1210546.06, 244641.66;
1210546.21, 244641.7;
1210546.25, 244641.78;
1210546.29, 244641.85;
1210546.34, 244641.92;
1210546.4, 244641.99;
1210546.46, 244642.05;
1210546.53, 244642.11;
1210546.79, 244642.31;
1210546.8, 244642.31;
1210547.42, 244642.79;
1210548.51, 244644.02;
1210548.52, 244644.03;
1210548.58, 244644.09;
1210548.65, 244644.15;
1210548.66, 244644.16;
1210548.79, 244644.26;
1210548.92, 244644.36;
1210548.96, 244644.39;
1210549.01, 244644.43;
1210549.07, 244644.47;
1210549.61, 244644.78;
1210549.65, 244644.8;
1210549.73, 244644.84;
1210549.81, 244644.87;
1210549.9, 244644.9;
1210549.99, 244644.92;
1210550.09, 244644.93;
1210550.18, 244644.93;
1210550.27, 244644.93;
1210550.36, 244644.92;
1210550.45, 244644.9;
1210550.53, 244644.88;
1210552.21, 244644.35;
1210552.65, 244644.22;
1210552.9, 244644.24;

1210553.02, 244644.25;
1210553.12, 244644.25;
1210553.21, 244644.24;
1210553.84, 244644.28;
1210553.93, 244644.29;
1210554.02, 244644.28;
1210554.11, 244644.27;
1210554.2, 244644.25;
1210554.29, 244644.23;
1210554.38, 244644.2;
1210554.46, 244644.16;
1210554.52, 244644.13;
1210554.55, 244644.11;
1210554.72, 244644.18;
1210554.81, 244644.22;
1210554.86, 244644.23;
1210554.96, 244644.26;
1210555.51, 244644.42;
1210556.15, 244644.85;
1210556.61, 244645.77;
1210556.65, 244645.85;
1210556.7, 244645.92;
1210556.76, 244645.99;
1210556.82, 244646.05;
1210556.89, 244646.11;
1210556.97, 244646.16;
1210557.04, 244646.21;
1210557.13, 244646.25;
1210557.21, 244646.28;
1210557.28, 244646.3;
1210557.65, 244646.4;
1210557.76, 244646.42;
1210557.86, 244646.43;
1210557.95, 244646.44;
1210558.04, 244646.43;
1210558.14, 244646.42;
1210558.23, 244646.4;
1210558.32, 244646.38;
1210558.33, 244646.37;
1210558.44, 244646.33;
1210559.64, 244646.07;
1210559.74, 244646.05;
1210559.78, 244646.04;
1210559.79, 244646.04;
1210600.79, 244645.83;
1210601.78, 244645.62;

1210601.87, 244645.6;
1210602, 244645.65;
1210602.02, 244645.65;
1210602.95, 244645.94;
1210603.76, 244646.21;
1210603.77, 244646.22;
1210603.87, 244646.25;
1210604.02, 244646.34;
1210604.06, 244646.36;
1210604.11, 244646.39;
1210604.19, 244646.43;
1210604.24, 244646.45;
1210604.4, 244646.54;
1210604.41, 244646.55;
1210604.48, 244646.59;
1210604.63, 244646.68;
1210604.88, 244646.83;
1210604.92, 244646.85;
1210604.95, 244646.88;
1210605.36, 244647.11;
1210605.4, 244647.14;
1210605.49, 244647.18;
1210605.57, 244647.21;
1210605.66, 244647.24;
1210605.75, 244647.25;
1210605.84, 244647.27;
1210605.94, 244647.27;
1210606.03, 244647.27;
1210606.12, 244647.25;
1210606.21, 244647.24;
1210606.3, 244647.21;
1210606.39, 244647.18;
1210606.47, 244647.14;
1210606.55, 244647.09;
1210606.62, 244647.04;
1210606.65, 244647.02;
1210606.94, 244646.78;
1210607.14, 244646.62;
1210607.26, 244646.52;
1210607.32, 244647.1;
1210607.34, 244647.25;
1210607.35, 244647.38;
1210607.35, 244647.45;
1210607.36, 244647.51;
1210607.38, 244647.6;
1210607.41, 244647.68;

1210607.45, 244647.76;
1210607.49, 244647.83;
1210607.54, 244647.9;
1210607.59, 244647.97;
1210607.66, 244648.03;
1210607.73, 244648.09;
1210607.8, 244648.14;
1210607.88, 244648.19;
1210607.96, 244648.23;
1210608.05, 244648.26;
1210608.14, 244648.29;
1210608.23, 244648.3;
1210608.32, 244648.32;
1210608.41, 244648.32;
1210608.51, 244648.32;
1210608.6, 244648.3;
1210608.65, 244648.29;
1210608.92, 244648.24;
1210609.1, 244648.2;
1210609.99, 244648.02;
1210610.06, 244648.01;
1210610.12, 244647.99;
1210610.19, 244647.96;
1210610.25, 244647.94;
1210611.37, 244647.41;
1210611.74, 244647.24;
1210612.27, 244647.43;
1210612.28, 244647.44;
1210613.16, 244647.75;
1210613.64, 244647.92;
1210613.66, 244647.93;
1210613.75, 244647.95;
1210613.84, 244647.97;
1210613.93, 244647.98;
1210614.02, 244647.99;
1210614.1, 244647.98;
1210614.18, 244647.98;
1210614.48, 244647.93;
1210615.09, 244647.88;
1210616.59, 244647.78;
1210616.92, 244647.82;
1210617.94, 244647.94;
1210618.04, 244647.96;
1210618.13, 244647.97;
1210618.21, 244647.97;
1210618.3, 244647.97;

1210618.4, 244647.96;
1210618.49, 244647.94;
1210618.57, 244647.91;
1210618.65, 244647.88;
1210618.72, 244647.85;
1210619.14, 244647.64;
1210619.15, 244647.64;
1210619.18, 244647.62;
1210619.68, 244647.37;
1210619.76, 244647.33;
1210619.79, 244647.36;
1210619.72, 244647.43;
1210619.67, 244647.49;
1210619.62, 244647.57;
1210619.57, 244647.64;
1210619.54, 244647.72;
1210619.51, 244647.8;
1210619.49, 244647.88;
1210619.48, 244647.96;
1210619.47, 244648.03;
1210619.47, 244648.11;
1210619.47, 244648.14;
1210619.47, 244648.16;
1210619.48, 244648.25;
1210619.49, 244648.33;
1210619.51, 244648.41;
1210619.54, 244648.49;
1210619.57, 244648.57;
1210619.61, 244648.65;
1210619.66, 244648.72;
1210619.72, 244648.79;
1210619.78, 244648.85;
1210619.85, 244648.91;
1210619.93, 244648.96;
1210620, 244649.01;
1210620.09, 244649.04;
1210620.17, 244649.08;
1210620.41, 244649.16;
1210620.51, 244649.19;
1210620.56, 244649.21;
1210620.65, 244649.24;
1210620.74, 244649.26;
1210620.83, 244649.27;
1210620.92, 244649.27;
1210621.02, 244649.27;
1210621.11, 244649.26;

1210621.2, 244649.24;
1210621.29, 244649.21;
1210621.38, 244649.18;
1210621.46, 244649.14;
1210621.53, 244649.1;
1210621.59, 244649.06;
1210622.09, 244648.69;
1210622.12, 244648.67;
1210622.14, 244648.65;
1210622.21, 244648.6;
1210622.24, 244648.58;
1210622.26, 244648.56;
1210622.43, 244648.42;
1210623.43, 244648.08;
1210623.51, 244648.05;
1210623.58, 244648.01;
1210623.66, 244647.96;
1210623.74, 244647.91;
1210623.81, 244647.85;
1210623.87, 244647.79;
1210623.93, 244647.72;
1210623.95, 244647.69;
1210624.38, 244647.12;
1210624.47, 244647.01;
1210624.71, 244647.3;
1210624.74, 244647.34;
1210624.8, 244647.4;
1210624.87, 244647.46;
1210624.93, 244647.5;
1210625.15, 244647.65;
1210625.15, 244647.66;
1210625.17, 244647.74;
1210625.2, 244647.82;
1210625.24, 244647.9;
1210625.28, 244647.98;
1210625.33, 244648.05;
1210625.39, 244648.11;
1210625.45, 244648.18;
1210625.52, 244648.23;
1210625.58, 244648.28;
1210625.74, 244648.39;
1210625.83, 244648.44;
1210625.91, 244648.48;
1210626, 244648.51;
1210626.09, 244648.54;
1210626.18, 244648.55;

1210626.27, 244648.56;
1210626.37, 244648.57;
1210626.46, 244648.56;
1210626.55, 244648.55;
1210626.64, 244648.54;
1210626.73, 244648.51;
1210626.82, 244648.48;
1210626.9, 244648.44;
1210626.97, 244648.4;
1210627.03, 244648.35;
1210627.4, 244648.08;
1210628.28, 244647.46;
1210629.07, 244647.69;
1210629.21, 244647.72;
1210629.3, 244647.73;
1210629.39, 244647.73;
1210629.48, 244647.73;
1210629.58, 244647.72;
1210629.67, 244647.7;
1210629.76, 244647.67;
1210629.81, 244647.65;
1210630.58, 244647.35;
1210630.84, 244647.35;
1210630.88, 244647.34;
1210631.4, 244647.31;
1210631.68, 244647.45;
1210632.08, 244647.67;
1210632.26, 244647.77;
1210632.3, 244647.8;
1210632.38, 244647.84;
1210632.47, 244647.87;
1210632.56, 244647.89;
1210632.65, 244647.91;
1210632.74, 244647.92;
1210632.83, 244647.93;
1210632.93, 244647.92;
1210633.02, 244647.91;
1210633.1, 244647.9;
1210633.18, 244647.87;
1210634.11, 244647.58;
1210635.25, 244648.06;
1210635.26, 244648.06;
1210635.39, 244648.12;
1210635.84, 244648.31;
1210635.93, 244648.35;
1210636.02, 244648.37;

1210636.11, 244648.39;
1210636.2, 244648.4;
1210636.3, 244648.4;
1210636.39, 244648.4;
1210636.48, 244648.39;
1210636.57, 244648.37;
1210636.66, 244648.35;
1210636.68, 244648.34;
1210637.38, 244648.09;
1210637.46, 244648.06;
1210637.54, 244648.03;
1210637.62, 244647.98;
1210637.69, 244647.93;
1210637.76, 244647.87;
1210637.82, 244647.81;
1210637.88, 244647.74;
1210637.93, 244647.67;
1210637.98, 244647.57;
1210638.02, 244647.49;
1210639.07, 244647.32;
1210639.13, 244647.31;
1210639.25, 244647.32;
1210640.44, 244647.39;
1210640.49, 244647.41;
1210640.57, 244647.44;
1210640.66, 244647.47;
1210640.75, 244647.49;
1210640.84, 244647.5;
1210640.94, 244647.5;
1210641.03, 244647.5;
1210641.12, 244647.49;
1210641.21, 244647.47;
1210641.3, 244647.44;
1210641.33, 244647.43;
1210641.56, 244647.62;
1210641.6, 244647.66;
1210641.68, 244647.71;
1210641.75, 244647.75;
1210641.84, 244647.79;
1210641.92, 244647.83;
1210642.01, 244647.85;
1210642.1, 244647.87;
1210642.23, 244647.88;
1210644.35, 244647.99;
1210644.74, 244648.06;
1210644.76, 244648.06;

1210644.88, 244648.08;
1210645.63, 244648.62;
1210645.69, 244648.66;
1210645.76, 244648.7;
1210645.84, 244648.74;
1210645.92, 244648.77;
1210646.01, 244648.79;
1210646.1, 244648.81;
1210646.19, 244648.82;
1210646.28, 244648.83;
1210646.57, 244648.83;
1210646.67, 244648.82;
1210646.76, 244648.81;
1210646.85, 244648.8;
1210646.94, 244648.77;
1210647.02, 244648.74;
1210647.11, 244648.7;
1210647.18, 244648.66;
1210647.43, 244648.5;
1210647.61, 244648.64;
1210647.62, 244648.65;
1210647.7, 244648.7;
1210647.77, 244648.75;
1210647.88, 244648.8;
1210648.01, 244648.85;
1210648.07, 244648.89;
1210648.14, 244648.94;
1210648.22, 244648.99;
1210648.3, 244649.03;
1210648.39, 244649.06;
1210648.48, 244649.09;
1210648.57, 244649.1;
1210648.58, 244649.11;
1210648.64, 244649.15;
1210648.72, 244649.19;
1210648.8, 244649.23;
1210648.89, 244649.26;
1210648.98, 244649.29;
1210649.07, 244649.31;
1210649.16, 244649.32;
1210649.25, 244649.32;
1210649.29, 244649.32;
1210649.62, 244649.42;
1210649.68, 244649.44;
1210649.76, 244649.46;
1210649.84, 244649.48;

1210649.94, 244649.49;
1210649.96, 244649.49;
1210650.28, 244649.51;
1210650.75, 244649.55;
1210650.8, 244649.59;
1210650.88, 244649.64;
1210650.96, 244649.68;
1210651.05, 244649.71;
1210651.14, 244649.74;
1210651.23, 244649.75;
1210651.32, 244649.77;
1210651.42, 244649.77;
1210651.45, 244649.77;
1210651.92, 244649.75;
1210652.49, 244650.27;
1210652.55, 244650.32;
1210652.63, 244650.37;
1210652.7, 244650.42;
1210653.02, 244650.59;
1210653.31, 244651.27;
1210653.46, 244651.63;
1210653.48, 244651.69;
1210653.52, 244651.77;
1210653.56, 244651.85;
1210653.61, 244651.92;
1210653.67, 244651.99;
1210653.75, 244652.06;
1210654.61, 244652.82;
1210654.63, 244652.88;
1210654.68, 244652.95;
1210654.73, 244653.03;
1210654.78, 244653.09;
1210654.84, 244653.15;
1210655.12, 244653.42;
1210655.2, 244653.48;
1210655.5, 244653.71;
1210655.52, 244653.74;
1210655.59, 244653.8;
1210655.66, 244653.86;
1210655.71, 244653.9;
1210656.09, 244654.16;
1210656.67, 244654.55;
1210656.77, 244654.61;
1210656.86, 244654.65;
1210656.94, 244654.68;
1210657.03, 244654.71;

1210657.12, 244654.72;
1210657.22, 244654.73;
1210657.31, 244654.74;
1210657.4, 244654.73;
1210657.49, 244654.72;
1210657.53, 244654.72;
1210659.39, 244654.45;
1210701.27, 244654.5;
1210701.3, 244654.51;
1210701.35, 244654.5;
1210702.16, 244654.47;
1210702.52, 244654.45;
1210702.51, 244654.56;
1210702.46, 244655.19;
1210702.35, 244656.64;
1210702.35, 244656.71;
1210702.35, 244656.79;
1210702.37, 244656.88;
1210702.39, 244656.96;
1210702.41, 244657.04;
1210702.45, 244657.12;
1210702.49, 244657.2;
1210702.54, 244657.27;
1210702.6, 244657.34;
1210702.66, 244657.4;
1210702.73, 244657.46;
1210702.82, 244657.52;
1210703.61, 244658.01;
1210704.06, 244658.29;
1210704.39, 244658.49;
1210704.73, 244658.7;
1210705.06, 244658.95;
1210705.06, 244658.96;
1210705.22, 244659.07;
1210705.39, 244659.2;
1210705.57, 244659.33;
1210706.29, 244659.88;
1210707.48, 244700.78;
1210707.55, 244700.83;
1210707.63, 244700.87;
1210707.71, 244700.91;
1210707.8, 244700.94;
1210707.88, 244700.97;
1210707.98, 244700.98;
1210708.07, 244701;
1210708.16, 244701;

1210708.29, 244701;
1210708.78, 244701;
1210708.83, 244701.06;
1210708.91, 244701.27;
1210709.06, 244701.66;
1210709.07, 244701.7;
1210709.1, 244701.78;
1210709.13, 244701.86;
1210709.18, 244701.93;
1210709.23, 244702;
1210709.28, 244702.07;
1210709.35, 244702.13;
1210709.94, 244702.68;
1210709.95, 244702.68;
1210710.11, 244702.83;
1210710.49, 244703.17;
1210710.56, 244703.23;
1210710.63, 244703.28;
1210710.71, 244703.33;
1210710.79, 244703.37;
1210710.88, 244703.4;
1210710.96, 244703.42;
1210711.04, 244703.44;
1210711.52, 244703.53;
1210711.77, 244703.94;
1210712.04, 244704.39;
1210712.05, 244704.39;
1210712.08, 244704.44;
1210712.08, 244704.45;
1210712.13, 244704.52;
1210712.19, 244704.58;
1210712.25, 244704.65;
1210712.32, 244704.7;
1210712.39, 244704.76;
1210712.47, 244704.8;
1210712.55, 244704.84;
1210712.64, 244704.87;
1210712.73, 244704.9;
1210712.82, 244704.92;
1210712.91, 244704.93;
1210713, 244704.93;
1210713.09, 244704.93;
1210713.18, 244704.92;
1210714.05, 244704.79;
1210715, 244704.65;
1210715.58, 244704.56;

1210715.64, 244704.64;
1210715.39, 244705.34;
1210715.17, 244705.94;
1210715.04, 244706.3;
1210715.02, 244706.37;
1210715, 244706.44;
1210714.99, 244706.53;
1210714.99, 244706.61;
1210714.99, 244706.7;
1210715, 244706.78;
1210715.02, 244706.86;
1210715.05, 244706.94;
1210715.09, 244707.02;
1210715.13, 244707.1;
1210715.18, 244707.17;
1210715.57, 244707.68;
1210715.63, 244707.74;
1210715.69, 244707.81;
1210715.76, 244707.86;
1210715.83, 244707.92;
1210715.91, 244707.96;
1210716, 244708;
1210716.08, 244708.03;
1210716.17, 244708.06;
1210716.26, 244708.08;
1210716.35, 244708.09;
1210716.45, 244708.09;
1210716.54, 244708.09;
1210716.63, 244708.08;
1210716.72, 244708.06;
1210716.81, 244708.03;
1210716.83, 244708.03;
1210717.15, 244707.92;
1210717.24, 244707.88;
1210717.69, 244707.73;
1210718.59, 244707.41;
1210718.6, 244707.48;
1210718.63, 244707.56;
1210718.67, 244707.64;
1210718.71, 244707.71;
1210718.76, 244707.79;
1210718.82, 244707.85;
1210718.88, 244707.92;
1210718.95, 244707.97;
1210719.02, 244708.03;
1210719.1, 244708.07;

1210719.18, 244708.11;
1210719.27, 244708.14;
1210719.36, 244708.17;
1210719.45, 244708.19;
1210719.54, 244708.2;
1210719.63, 244708.2;
1210719.66, 244708.2;
1210719.74, 244708.2;
1210719.85, 244708.36;
1210720.36, 244709.14;
1210720.38, 244709.34;
1210720.42, 244709.59;
1210720.37, 244709.69;
1210720.32, 244709.78;
1210720.22, 244709.96;
1210720.2, 244709.99;
1210720.17, 244710.06;
1210720.14, 244710.13;
1210720.11, 244710.21;
1210720.09, 244710.29;
1210720.08, 244710.37;
1210720.08, 244710.46;
1210720.08, 244710.54;
1210720.09, 244710.63;
1210720.11, 244710.71;
1210720.14, 244710.79;
1210720.18, 244710.87;
1210720.22, 244710.95;
1210720.27, 244711.02;
1210720.33, 244711.09;
1210720.39, 244711.15;
1210720.46, 244711.21;
1210720.53, 244711.26;
1210720.61, 244711.3;
1210720.69, 244711.34;
1210721, 244711.48;
1210721.18, 244711.55;
1210721.18, 244711.56;
1210721.29, 244711.71;
1210721.31, 244711.75;
1210721.59, 244712.16;
1210721.63, 244712.22;
1210721.68, 244712.28;
1210721.74, 244712.35;
1210721.81, 244712.4;
1210721.89, 244712.45;

1210721.97, 244712.5;
1210722.05, 244712.54;
1210722.13, 244712.57;
1210722.21, 244712.59;
1210722.24, 244712.6;
1210722.61, 244713.17;
1210722.63, 244713.2;
1210722.69, 244713.3;
1210722.7, 244713.31;
1210722.79, 244713.44;
1210722.8, 244713.47;
1210722.83, 244713.53;
1210722.85, 244713.6;
1210722.86, 244713.61;
1210722.91, 244713.76;
1210722.88, 244713.91;
1210722.87, 244713.98;
1210722.87, 244713.99;
1210722.86, 244714.04;
1210722.85, 244714.12;
1210722.85, 244714.2;
1210722.85, 244714.28;
1210722.86, 244714.36;
1210722.88, 244714.45;
1210722.91, 244714.53;
1210722.95, 244714.61;
1210722.99, 244714.68;
1210723.04, 244714.75;
1210723.1, 244714.82;
1210723.16, 244714.88;
1210723.23, 244714.94;
1210723.29, 244714.99;
1210723.36, 244715.03;
1210723.41, 244715.06;
1210723.44, 244715.07;
1210723.47, 244715.09;
1210723.5, 244715.11;
1210723.59, 244715.15;
1210723.67, 244715.18;
1210723.76, 244715.21;
1210723.85, 244715.22;
1210723.94, 244715.23;
1210724.04, 244715.24;
1210724.09, 244715.24;
1210724.09, 244715.25;
1210724.24, 244715.53;

1210724.29, 244715.63;
1210724.33, 244715.7;
1210724.38, 244715.77;
1210724.44, 244715.84;
1210724.5, 244715.9;
1210724.51, 244715.91;
1210724.6, 244716.02;
1210724.75, 244716.28;
1210724.95, 244716.64;
1210724.96, 244716.66;
1210724.97, 244716.74;
1210724.99, 244716.83;
1210725.02, 244716.91;
1210725.05, 244716.98;
1210725.09, 244717.04;
1210725.11, 244717.08;
1210725.14, 244717.17;
1210725.16, 244717.25;
1210725.2, 244717.33;
1210725.24, 244717.4;
1210725.31, 244717.49;
1210725.81, 244718.3;
1210725.87, 244718.39;
1210726.45, 244719.34;
1210726.45, 244719.35;
1210726.46, 244719.36;
1210726.6, 244719.59;
1210726.66, 244719.68;
1210726.71, 244719.77;
1210727.11, 244720.51;
1210727.22, 244720.72;
1210727.23, 244720.75;
1210727.38, 244721.03;
1210727.44, 244721.14;
1210727.56, 244721.36;
1210727.62, 244721.47;
1210727.62, 244721.55;
1210727.64, 244721.64;
1210727.66, 244721.72;
1210727.69, 244721.8;
1210727.72, 244721.88;
1210727.76, 244721.96;
1210727.81, 244722.03;
1210727.87, 244722.1;
1210728.04, 244722.28;
1210728.08, 244722.35;

1210728.15, 244722.49;
1210728.22, 244722.71;
1210728.24, 244722.77;
1210728.62, 244724.07;
1210728.64, 244724.15;
1210728.68, 244724.23;
1210728.98, 244724.8;
1210729.22, 244725.26;
1210729.34, 244725.5;
1210729.64, 244726.07;
1210729.67, 244726.13;
1210729.92, 244726.6;
1210729.94, 244726.64;
1210730, 244726.9;
1210730.06, 244727.17;
1210730.09, 244727.3;
1210730.1, 244727.32;
1210730.2, 244727.76;
1210730.24, 244727.92;
1210730.25, 244727.95;
1210730.26, 244727.98;
1210730.33, 244728.26;
1210730.47, 244728.84;
1210730.49, 244728.9;
1210730.5, 244728.93;
1210730.5, 244728.98;
1210730.51, 244729.02;
1210730.59, 244729.32;
1210730.6, 244729.38;
1210730.63, 244729.44;
1210730.66, 244729.52;
1210730.7, 244729.6;
1210730.75, 244729.67;
1210730.81, 244729.74;
1210730.87, 244729.8;
1210730.94, 244729.86;
1210731.02, 244729.91;
1210731.09, 244729.95;
1210731.11, 244729.96;
1210731.47, 244730.14;
1210731.31, 244730.65;
1210731.25, 244730.87;
1210731.11, 244731.3;
1210731.07, 244731.45;
1210731.05, 244731.54;
1210731.03, 244731.62;

1210731.03, 244731.71;
1210731.04, 244732.68;
1210730.83, 244733.29;
1210730.8, 244733.38;
1210730.77, 244733.5;
1210730.76, 244733.58;
1210730.75, 244733.67;
1210730.76, 244733.75;
1210730.77, 244733.84;
1210730.79, 244733.92;
1210730.82, 244734;
1210730.85, 244734.08;
1210730.9, 244734.16;
1210730.95, 244734.23;
1210731, 244734.3;
1210731.02, 244734.31;
1210731.31, 244734.62;
1210731.37, 244734.67;
1210731.43, 244734.72;
1210731.5, 244734.77;
1210731.58, 244734.82;
1210731.63, 244734.84;
1210732.12, 244735.07;
1210732.66, 244735.32;
1210732.73, 244735.36;
1210732.77, 244735.44;
1210732.81, 244735.51;
1210732.86, 244735.59;
1210732.92, 244735.65;
1210732.98, 244735.72;
1210733.05, 244735.77;
1210733.12, 244735.83;
1210733.2, 244735.87;
1210733.25, 244735.89;
1210733.87, 244736.19;
1210733.94, 244736.22;
1210734, 244736.24;
1210734.09, 244736.26;
1210734.18, 244736.28;
1210734.24, 244736.29;
1210734.75, 244736.34;
1210735.03, 244736.38;
1210735.03, 244736.39;
1210735.07, 244736.45;
1210735.12, 244736.52;
1210735.17, 244736.59;

1210735.24, 244736.65;
1210735.3, 244736.71;
1210735.32, 244736.72;
1210735.32, 244736.74;
1210735.32, 244736.83;
1210735.32, 244736.91;
1210735.33, 244737;
1210735.35, 244737.08;
1210735.38, 244737.16;
1210735.39, 244737.19;
1210735.43, 244737.29;
1210735.43, 244737.32;
1210735.42, 244737.36;
1210735.4, 244737.44;
1210735.4, 244737.53;
1210735.4, 244737.61;
1210735.42, 244737.7;
1210735.44, 244737.78;
1210735.44, 244737.8;
1210735.4, 244737.85;
1210735.35, 244737.93;
1210735.31, 244738;
1210735.27, 244738.08;
1210735.25, 244738.15;
1210735.23, 244738.22;
1210735.12, 244738.7;
1210735.12, 244738.71;
1210735.07, 244738.95;
1210735.06, 244738.96;
1210735.05, 244739.05;
1210735.05, 244739.13;
1210735.05, 244739.22;
1210735.06, 244739.3;
1210735.08, 244739.38;
1210735.11, 244739.47;
1210735.15, 244739.54;
1210735.19, 244739.62;
1210735.25, 244739.7;
1210735.53, 244740.06;
1210735.69, 244740.26;
1210735.9, 244740.53;
1210735.95, 244740.58;
1210736.01, 244740.65;
1210736.08, 244740.7;
1210736.15, 244740.76;
1210736.23, 244740.8;

1210736.32, 244740.84;
1210736.4, 244740.87;
1210736.49, 244740.9;
1210736.58, 244740.92;
1210736.67, 244740.93;
1210736.77, 244740.93;
1210736.81, 244740.93;
1210736.86, 244740.93;
1210737.68, 244740.91;
1210737.79, 244741.24;
1210737.86, 244741.47;
1210737.91, 244741.61;
1210737.92, 244741.67;
1210737.96, 244741.78;
1210737.99, 244741.86;
1210738.03, 244741.93;
1210738.08, 244742;
1210738.14, 244742.07;
1210738.2, 244742.13;
1210738.27, 244742.19;
1210738.35, 244742.24;
1210738.37, 244742.26;
1210738.67, 244742.49;
1210738.68, 244742.5;
1210738.76, 244742.55;
1210738.83, 244742.6;
1210738.92, 244742.64;
1210739, 244742.67;
1210739.09, 244742.7;
1210739.18, 244742.72;
1210739.28, 244742.73;
1210739.37, 244742.73;
1210739.38, 244742.73;
1210739.85, 244742.72;
1210740.18, 244743.18;
1210740.5, 244743.62;
1210741.45, 244744.92;
1210741.59, 244745.12;
1210741.67, 244745.29;
1210741.76, 244745.49;
1210741.82, 244745.62;
1210741.82, 244745.63;
1210742.12, 244746.3;
1210741.98, 244746.47;
1210741.66, 244746.85;
1210741.63, 244746.89;

1210741.61, 244746.91;
1210740.98, 244747.7;
1210740.58, 244748.19;
1210740.57, 244748.2;
1210740.07, 244748.84;
1210740.03, 244748.88;
1210740.01, 244748.91;
1210739.96, 244748.98;
1210739.55, 244749.62;
1210739.54, 244749.63;
1210739.38, 244749.88;
1210739.27, 244750.06;
1210739.24, 244750.11;
1210739.04, 244750.42;
1210739, 244750.5;
1210738.96, 244750.57;
1210738.94, 244750.65;
1210738.92, 244750.74;
1210738.9, 244750.82;
1210738.9, 244750.91;
1210738.9, 244750.99;
1210738.92, 244751.08;
1210738.94, 244751.16;
1210738.96, 244751.24;
1210739, 244751.32;
1210739.04, 244751.39;
1210739.09, 244751.47;
1210739.15, 244751.53;
1210739.18, 244751.57;
1210739.32, 244751.7;
1210739.46, 244751.84;
1210739.56, 244751.93;
1210739.63, 244751.98;
1210739.71, 244752.02;
1210739.79, 244752.06;
1210739.88, 244752.1;
1210739.97, 244752.12;
1210740.06, 244752.14;
1210740.17, 244752.15;
1210740.24, 244752.16;
1210740.26, 244752.16;
1210740.59, 244752.18;
1210740.88, 244752.2;
1210742.98, 244752.6;
1210743.01, 244752.61;
1210743.38, 244752.67;

1210743.74, 244752.72;
1210743.93, 244752.78;
1210744.3, 244752.87;
1210744.97, 244753.05;
1210745.65, 244753.23;
1210745.76, 244753.25;
1210745.85, 244753.26;
1210745.94, 244753.27;
1210746.04, 244753.26;
1210746.13, 244753.25;
1210746.14, 244753.25;
1210747.68, 244752.98;
1210747.83, 244753.13;
1210747.92, 244753.21;
1210748, 244753.26;
1210748.08, 244753.31;
1210748.16, 244753.35;
1210748.25, 244753.38;
1210748.33, 244753.4;
1210748.38, 244753.48;
1210749.13, 244754.76;
1210749.51, 244755.41;
1210749.73, 244755.78;
1210749.75, 244755.81;
1210749.8, 244755.88;
1210749.85, 244755.95;
1210749.92, 244756.01;
1210749.98, 244756.07;
1210750.06, 244756.12;
1210750.14, 244756.17;
1210750.22, 244756.21;
1210750.31, 244756.24;
1210750.39, 244756.26;
1210750.49, 244756.28;
1210750.58, 244756.29;
1210750.67, 244756.3;
1210750.71, 244756.3;
1210751.22, 244756.28;
1210751.3, 244756.28;
1210751.32, 244756.31;
1210751.37, 244756.36;
1210751.77, 244756.73;
1210752.09, 244757.03;
1210752.16, 244757.09;
1210752.22, 244757.13;
1210752.23, 244757.14;

1210752.23, 244757.15;
1210752.29, 244757.29;
1210752.32, 244757.37;
1210752.36, 244757.44;
1210752.41, 244757.51;
1210752.47, 244757.58;
1210752.53, 244757.64;
1210752.6, 244757.7;
1210752.67, 244757.75;
1210752.75, 244757.8;
1210752.84, 244757.83;
1210752.92, 244757.87;
1210753.12, 244757.93;
1210753.21, 244757.96;
1210753.3, 244757.97;
1210753.39, 244757.99;
1210753.94, 244758.5;
1210753.95, 244758.52;
1210754.92, 244759.38;
1210755.18, 244759.64;
1210755.34, 244759.8;
1210755.34, 244759.81;
1210755.35, 244759.89;
1210755.37, 244759.98;
1210755.4, 244800.06;
1210755.44, 244800.14;
1210755.48, 244800.21;
1210755.53, 244800.28;
1210755.59, 244800.35;
1210755.64, 244800.4;
1210755.69, 244800.45;
1210755.7, 244800.46;
1210755.88, 244800.6;
1210755.96, 244800.67;
1210756.48, 244801.1;
1210756.51, 244801.12;
1210756.58, 244801.17;
1210756.66, 244801.25;
1210757.13, 244801.66;
1210757.41, 244801.9;
1210757.41, 244801.92;
1210757.41, 244802;
1210757.42, 244802.09;
1210757.44, 244802.17;
1210757.47, 244802.25;
1210757.51, 244802.33;

1210757.55, 244802.41;
1210757.6, 244802.48;
1210757.66, 244802.55;
1210757.71, 244802.6;
1210757.75, 244802.64;
1210757.77, 244802.67;
1210757.82, 244802.74;
1210757.88, 244802.81;
1210757.93, 244802.86;
1210757.99, 244802.91;
1210758.84, 244803.61;
1210759.14, 244803.85;
1210759.25, 244803.94;
1210759.28, 244803.96;
1210759.35, 244804.01;
1210759.43, 244804.06;
1210759.44, 244804.08;
1210759.5, 244804.13;
1210759.56, 244804.18;
1210759.7, 244804.29;
1210759.7, 244804.3;
1210759.88, 244804.44;
1210800.46, 244804.91;
1210801.13, 244805.45;
1210801.57, 244805.8;
1210801.58, 244805.82;
1210801.6, 244805.83;
1210801.63, 244805.87;
1210801.7, 244805.92;
1210801.78, 244805.98;
1210801.85, 244806.02;
1210801.94, 244806.06;
1210802.02, 244806.09;
1210802.11, 244806.12;
1210802.2, 244806.14;
1210802.28, 244806.15;
1210802.46, 244806.16;
1210802.69, 244806.65;
1210803.43, 244808.2;
1210803.49, 244808.3;
1210803.54, 244808.37;
1210803.59, 244808.44;
1210803.66, 244808.5;
1210803.72, 244808.56;
1210803.8, 244808.61;
1210803.88, 244808.66;

1210803.96, 244808.7;
1210804.05, 244808.73;
1210804.14, 244808.76;
1210804.23, 244808.77;
1210804.31, 244808.79;
1210804.39, 244808.79;
1210804.61, 244808.79;
1210804.62, 244808.79;
1210804.63, 244808.79;
1210806.1, 244808.81;
1210806.13, 244808.87;
1210806.18, 244808.96;
1210806.23, 244809.03;
1210806.28, 244809.1;
1210806.35, 244809.16;
1210806.41, 244809.22;
1210806.49, 244809.27;
1210806.57, 244809.31;
1210806.65, 244809.35;
1210806.74, 244809.39;
1210806.82, 244809.41;
1210806.92, 244809.43;
1210807.01, 244809.44;
1210807.1, 244809.44;
1210807.19, 244809.44;
1210807.29, 244809.43;
1210807.32, 244809.42;
1210807.47, 244809.42;
1210807.47, 244809.66;
1210807.47, 244809.75;
1210807.49, 244809.83;
1210807.51, 244809.92;
1210807.53, 244810;
1210807.57, 244810.07;
1210807.6, 244810.13;
1210807.68, 244810.27;
1210807.73, 244810.35;
1210807.74, 244810.37;
1210807.79, 244810.44;
1210807.85, 244810.51;
1210807.91, 244810.57;
1210807.98, 244810.63;
1210808.05, 244810.68;
1210808.13, 244810.72;
1210808.16, 244810.74;
1210809.05, 244811.17;

1210809.11, 244811.2;
1210809.18, 244811.23;
1210809.4, 244811.3;
1210809.69, 244811.48;
1210811.13, 244812.35;
1210811.14, 244812.36;
1210811.26, 244812.43;
1210812.28, 244813.03;
1210812.32, 244813.05;
1210812.35, 244813.06;
1210813.25, 244813.51;
1210813.32, 244813.54;
1210813.36, 244813.56;
1210813.63, 244813.69;
1210814.38, 244814.05;
1210814.66, 244814.18;
1210814.72, 244814.21;
1210814.79, 244814.23;
1210814.88, 244814.26;
1210814.96, 244814.27;
1210814.99, 244814.32;
1210815.06, 244814.38;
1210815.13, 244814.44;
1210815.2, 244814.49;
1210815.28, 244814.53;
1210815.3, 244814.54;
1210815.43, 244814.61;
1210815.88, 244814.83;
1210816.81, 244815.3;
1210816.84, 244815.37;
1210816.88, 244815.44;
1210816.93, 244815.51;
1210816.99, 244815.58;
1210817.05, 244815.64;
1210817.12, 244815.7;
1210817.2, 244815.75;
1210817.28, 244815.8;
1210817.33, 244815.83;
1210818.13, 244816.19;
1210818.5, 244816.36;
1210818.94, 244816.56;
1210819.98, 244817.05;
1210820.48, 244817.41;
1210820.57, 244817.48;
1210820.58, 244817.49;
1210820.94, 244817.75;

1210821.36, 244818.07;
1210821.43, 244818.12;
1210821.51, 244818.17;
1210821.57, 244818.2;
1210822.27, 244818.51;
1210823.11, 244818.89;
1210823.47, 244819.05;
1210824.19, 244819.36;
1210824.47, 244819.49;
1210824.79, 244819.63;
1210824.98, 244819.71;
1210826.06, 244820.19;
1210826.09, 244820.2;
1210826.09, 244820.21;
1210826.75, 244820.5;
1210826.77, 244820.51;
1210826.84, 244820.54;
1210826.99, 244820.6;
1210827.08, 244820.64;
1210827.17, 244820.67;
1210827.26, 244820.68;
1210827.36, 244820.7;
1210827.45, 244820.7;
1210827.54, 244820.7;
1210827.64, 244820.68;
1210827.73, 244820.67;
1210827.82, 244820.64;
1210827.89, 244820.61;
1210827.97, 244820.58;
1210828.97, 244820.07;
1210830.33, 244820.58;
1210830.35, 244820.59;
1210831, 244820.81;
1210832.43, 244821.31;
1210832.63, 244821.38;
1210833.78, 244821.78;
1210833.98, 244821.84;
1210833.99, 244821.85;
1210834.02, 244821.86;
1210834.32, 244821.95;
1210836.21, 244822.51;
1210836.47, 244822.59;
1210837.15, 244822.79;
1210837.19, 244822.8;
1210837.24, 244822.82;
1210837.38, 244822.86;

1210837.48, 244822.93;
1210837.58, 244822.99;
1210837.66, 244823.02;
1210837.75, 244823.06;
1210837.78, 244823.07;
1210838.2, 244823.19;
1210838.73, 244823.35;
1210838.73, 244823.35;
1210839.79, 244823.65;
1210839.87, 244823.68;
1210840.04, 244823.71;
1210840.11, 244823.73;
1210840.67, 244823.88;
1210841.32, 244824.06;
1210841.43, 244824.09;
1210842.22, 244824.32;
1210842.29, 244824.34;
1210842.3, 244824.34;
1210842.39, 244824.37;
1210842.45, 244824.38;
1210842.54, 244824.4;
1210842.63, 244824.41;
1210842.73, 244824.42;
1210842.82, 244824.41;
1210842.91, 244824.4;
1210843, 244824.38;
1210843.02, 244824.38;
1210843.59, 244824.51;
1210843.74, 244824.55;
1210843.8, 244824.56;
1210844.06, 244824.62;
1210844.87, 244824.82;
1210844.94, 244824.86;
1210845.01, 244824.91;
1210845.1, 244824.95;
1210845.18, 244824.98;
1210845.23, 244824.99;
1210846.04, 244825.23;
1210846.32, 244825.31;
1210846.35, 244825.32;
1210846.4, 244825.67;
1210846.52, 244826.56;
1210846.62, 244827.28;
1210846.63, 244827.32;
1210846.78, 244828.1;
1210846.8, 244828.19;

1210846.82, 244828.27;
1210846.86, 244828.35;
1210846.9, 244828.42;
1210846.95, 244828.5;
1210847.01, 244828.56;
1210847.07, 244828.63;
1210847.14, 244828.68;
1210847.22, 244828.73;
1210847.29, 244828.78;
1210847.38, 244828.82;
1210847.46, 244828.85;
1210847.53, 244828.87;
1210849.67, 244829.43;
1210849.78, 244829.46;
1210849.87, 244829.47;
1210849.96, 244829.47;
1210850.05, 244829.47;
1210850.15, 244829.46;
1210850.24, 244829.44;
1210850.33, 244829.41;
1210850.41, 244829.38;
1210850.5, 244829.34;
1210850.57, 244829.29;
1210850.65, 244829.24;
1210850.72, 244829.18;
1210850.78, 244829.12;
1210850.84, 244829.05;
1210850.89, 244828.98;
1210850.92, 244828.92;
1210851.06, 244828.67;
1210851.49, 244827.86;
1210851.63, 244827.61;
1210853.03, 244827.57;
1210853.09, 244827.57;
1210853.71, 244827.57;
1210855.06, 244827.72;
1210855.99, 244827.82;
1210856.12, 244827.83;
1210856.2, 244827.83;
1210856.27, 244827.82;
1210856.97, 244827.73;
1210857.01, 244827.73;
1210857.1, 244827.71;
1210857.19, 244827.68;
1210857.28, 244827.65;
1210857.36, 244827.61;

1210857.44, 244827.56;
1210857.51, 244827.51;
1210857.58, 244827.45;
1210857.64, 244827.39;
1210857.7, 244827.32;
1210857.75, 244827.25;
1210857.8, 244827.16;
1210857.92, 244826.92;
1210857.94, 244826.88;
1210858.06, 244826.9;
1210858.27, 244826.92;
1210858.27, 244827.05;
1210858.28, 244827.14;
1210858.29, 244827.22;
1210858.31, 244827.3;
1210858.34, 244827.38;
1210858.37, 244827.46;
1210858.42, 244827.54;
1210858.47, 244827.61;
1210858.52, 244827.68;
1210858.58, 244827.74;
1210858.65, 244827.8;
1210858.73, 244827.85;
1210858.81, 244827.89;
1210858.89, 244827.93;
1210858.97, 244827.97;
1210859.06, 244827.99;
1210859.15, 244828.01;
1210859.26, 244828.02;
1210900.64, 244828.12;
1210900.72, 244828.12;
1210900.75, 244828.12;
1210901.95, 244828.09;
1210902.02, 244828.09;
1210902.04, 244828.09;
1210902.27, 244828.08;
1210902.43, 244828.08;
1210902.45, 244828.08;
1210902.59, 244828.07;
1210902.81, 244828.07;
1210902.85, 244828.07;
1210902.96, 244828.08;
1210903.43, 244828.12;
1210904.22, 244828.23;
1210904.51, 244828.31;
1210904.6, 244828.33;

1210904.95, 244828.4;
1210904.99, 244828.41;
1210905.08, 244828.42;
1210905.17, 244828.42;
1210905.28, 244828.42;
1210905.36, 244828.41;
1210905.49, 244828.43;
1210905.57, 244828.44;
1210905.65, 244828.44;
1210905.74, 244828.44;
1210905.78, 244828.43;
1210905.83, 244828.46;
1210905.92, 244828.49;
1210906.01, 244828.52;
1210906.1, 244828.54;
1210906.17, 244828.54;
1210906.73, 244828.6;
1210906.95, 244828.68;
1210906.99, 244828.7;
1210907.04, 244828.71;
1210907.04, 244828.72;
1210907.11, 244828.77;
1210907.12, 244828.77;
1210907.39, 244828.99;
1210907.57, 244829.13;
1210907.98, 244829.45;
1210907.99, 244829.46;
1210908.06, 244829.51;
1210908.14, 244829.56;
1210908.24, 244829.6;
1210909.97, 244830.32;
1210910.19, 244830.41;
1210910.27, 244830.44;
1210910.36, 244830.47;
1210910.45, 244830.48;
1210910.53, 244830.49;
1210910.6, 244830.5;
1210910.73, 244830.5;
1210910.82, 244830.51;
1210910.86, 244830.51;
1210911.05, 244830.52;
1210912.08, 244830.57;
1210913.16, 244830.62;
1210913.18, 244830.63;
1210913.27, 244830.67;
1210913.35, 244830.7;

1210913.44, 244830.73;
1210913.53, 244830.75;
1210913.6, 244830.75;
1210913.67, 244830.76;
1210913.86, 244830.77;
1210913.96, 244830.77;
1210915.23, 244830.83;
1210915.43, 244830.83;
1210915.48, 244830.84;
1210915.57, 244830.83;
1210915.67, 244830.82;
1210915.76, 244830.8;
1210915.85, 244830.78;
1210915.93, 244830.74;
1210916.01, 244830.71;
1210916.09, 244830.66;
1210916.17, 244830.61;
1210916.22, 244830.56;
1210916.27, 244830.51;
1210916.52, 244830.26;
1210917.56, 244829.21;
1210917.67, 244829.11;
1210917.69, 244829.08;
1210917.99, 244828.78;
1210918.39, 244829.01;
1210918.52, 244829.13;
1210918.74, 244829.33;
1210918.83, 244829.41;
1210918.9, 244829.47;
1210918.97, 244829.52;
1210919.05, 244829.57;
1210919.13, 244829.61;
1210919.22, 244829.64;
1210919.31, 244829.66;
1210919.4, 244829.68;
1210919.49, 244829.69;
1210919.58, 244829.7;
1210919.65, 244829.7;
1210920.34, 244829.66;
1210920.47, 244829.66;
1210920.5, 244829.66;
1210920.6, 244829.66;
1210920.69, 244829.65;
1210920.78, 244829.63;
1210920.87, 244829.6;
1210920.96, 244829.57;

1210921.04, 244829.53;
1210921.12, 244829.48;
1210921.19, 244829.43;
1210921.26, 244829.38;
1210921.32, 244829.31;
1210921.37, 244829.26;
1210921.98, 244828.48;
1210922.82, 244827.43;
1210923.18, 244827.4;
1210923.31, 244827.38;
1210923.51, 244827.36;
1210923.51, 244827.36;
1210923.73, 244827.34;
1210924.34, 244827.28;
1210924.79, 244827.23;
1210924.86, 244827.23;
1210924.96, 244827.21;
1210925.04, 244827.18;
1210925.13, 244827.15;
1210925.15, 244827.14;
1210925.22, 244827.15;
1210925.31, 244827.16;
1210925.4, 244827.17;
1210925.48, 244827.16;
1210925.56, 244827.16;
1210927.21, 244826.93;
1210927.41, 244826.9;
1210927.41, 244826.9;
1210927.88, 244826.83;
1210929.34, 244826.62;
1210929.47, 244826.61;
1210929.5, 244826.6;
1210929.5, 244826.6;
1210930.44, 244826.44;
1210930.48, 244826.44;
1210930.57, 244826.42;
1210931.55, 244826.25;
1210931.6, 244826.24;
1210932.3, 244826.09;
1210932.37, 244826.08;
1210932.43, 244826.06;
1210932.56, 244826.03;
1210932.57, 244826.03;
1210932.63, 244826.01;
1210932.77, 244825.99;
1210932.98, 244825.95;

1210933.01, 244825.95;
1210933.41, 244826.17;
1210934, 244826.47;
1210934.01, 244826.48;
1210934.27, 244826.61;
1210934.36, 244826.66;
1210934.42, 244826.69;
1210934.5, 244826.72;
1210934.58, 244826.75;
1210934.67, 244826.78;
1210934.76, 244826.8;
1210934.85, 244826.81;
1210934.95, 244826.81;
1210935.04, 244826.81;
1210935.13, 244826.8;
1210935.22, 244826.78;
1210935.31, 244826.75;
1210935.4, 244826.72;
1210935.48, 244826.68;
1210935.7, 244826.57;
1210936.12, 244826.35;
1210936.13, 244826.34;
1210936.21, 244826.3;
1210936.29, 244826.25;
1210936.35, 244826.19;
1210936.42, 244826.13;
1210936.47, 244826.06;
1210936.52, 244825.99;
1210936.57, 244825.91;
1210936.6, 244825.83;
1210936.61, 244825.8;
1210936.81, 244825.25;
1210936.83, 244825.21;
1210936.83, 244825.18;
1210936.87, 244825.2;
1210936.88, 244825.2;
1210938.09, 244825.67;
1210938.14, 244825.69;
1210938.26, 244825.72;
1210939.12, 244825.91;
1210939.47, 244825.98;
1210939.53, 244825.99;
1210939.6, 244826;
1210940.45, 244826.09;
1210940.55, 244826.09;
1210940.67, 244826.09;

1210942.94, 244826.13;
1210942.95, 244826.13;
1210943.15, 244826.13;
1210943.23, 244826.13;
1210943.24, 244826.13;
1210943.33, 244826.13;
1210943.42, 244826.12;
1210943.52, 244826.1;
1210943.95, 244825.99;
1210944.03, 244825.97;
1210944.06, 244825.96;
1210944.29, 244825.87;
1210944.42, 244825.83;
1210944.63, 244825.76;
1210944.67, 244825.75;
1210945.1, 244825.66;
1210945.33, 244825.61;
1210945.62, 244825.59;
1210946.18, 244825.54;
1210946.2, 244825.54;
1210946.26, 244825.54;
1210946.34, 244825.53;
1210946.43, 244825.51;
1210946.52, 244825.48;
1210946.6, 244825.45;
1210946.68, 244825.41;
1210946.7, 244825.4;
1210946.91, 244825.29;
1210947.52, 244824.95;
1210947.59, 244824.91;
1210947.65, 244824.86;
1210947.72, 244824.8;
1210947.78, 244824.74;
1210947.82, 244824.69;
1210947.86, 244824.64;
1210948.49, 244823.76;
1210948.51, 244823.72;
1210948.53, 244823.69;
1210948.88, 244823.09;
1210949.33, 244823.8;
1210949.42, 244823.91;
1210949.51, 244824.02;
1210949.61, 244824.12;
1210949.73, 244824.22;
1210949.85, 244824.3;
1210949.98, 244824.38;

1210950.12, 244824.45;
1210950.26, 244824.5;
1210950.41, 244824.54;
1210950.56, 244824.57;
1210950.71, 244824.59;
1210950.87, 244824.6;
1210951.02, 244824.59;
1210951.18, 244824.57;
1210951.33, 244824.54;
1210951.48, 244824.5;
1210951.62, 244824.45;
1210951.76, 244824.38;
1210951.89, 244824.3;
1210952.01, 244824.22;
1210952.13, 244824.12;
1210952.23, 244824.02;
1210952.33, 244823.91;
1210952.41, 244823.79;
1210952.48, 244823.66;
1210952.54, 244823.53;
1210952.6, 244823.36;
1210952.62, 244823.28;
1210952.65, 244823.17;
1210952.66, 244823.1;
1210952.67, 244823.06;
1210952.72, 244822.91;
1210952.74, 244822.86;
1210952.76, 244822.78;
1210952.88, 244822.77;
1210953.03, 244822.74;
1210953.18, 244822.7;
1210953.32, 244822.64;
1210953.46, 244822.58;
1210953.59, 244822.5;
1210953.71, 244822.41;
1210953.83, 244822.32;
1210953.93, 244822.21;
1210954.04, 244822.09;
1210954.18, 244821.89;
1210954.47, 244821.51;
1210954.67, 244821.24;
1210954.74, 244821.13;
1210954.83, 244820.98;
1210954.88, 244820.96;
1210954.98, 244820.93;
1210955.01, 244820.92;

1210955.54, 244820.7;
1210955.63, 244820.67;
1210956.47, 244820.34;
1210956.65, 244820.26;
1210956.78, 244820.18;
1210956.9, 244820.09;
1210957.02, 244820;
1210957.12, 244819.89;
1210957.22, 244819.78;
1210957.3, 244819.66;
1210957.37, 244819.53;
1210957.46, 244819.51;
1210957.61, 244819.47;
1210957.68, 244819.44;
1210957.92, 244819.35;
1210958.5, 244819.13;
1210958.71, 244819.04;
1210958.84, 244818.96;
1210959.59, 244818.48;
1210959.72, 244818.39;
1210959.83, 244818.29;
1210959.94, 244818.19;
1211000.02, 244818.1;
1211000.06, 244818.06;
1211000.37, 244818.02;
1211000.42, 244818.01;
1211000.57, 244817.98;
1211000.72, 244817.94;
1211000.86, 244817.88;
1211001.01, 244817.81;
1211001.29, 244817.66;
1211001.47, 244817.57;
1211001.48, 244817.57;
1211002.98, 244816.78;
1211003.1, 244816.72;
1211003.17, 244816.69;
1211004.02, 244816.25;
1211004.03, 244816.24;
1211004.16, 244816.16;
1211004.17, 244816.16;
1211004.18, 244816.15;
1211004.32, 244816.09;
1211004.65, 244815.92;
1211004.86, 244815.81;
1211005.13, 244815.67;
1211005.15, 244815.66;

1211005.71, 244815.37;
1211006.47, 244814.98;
1211006.63, 244814.9;
1211007.55, 244814.42;
1211009.47, 244813.42;
1211009.79, 244813.25;
1211009.97, 244813.16;
1211010.09, 244813.19;
1211010.24, 244813.22;
1211010.39, 244813.24;
1211010.55, 244813.25;
1211010.7, 244813.24;
1211010.86, 244813.22;
1211011.01, 244813.19;
1211011.16, 244813.15;
1211011.28, 244813.1;
1211011.94, 244812.83;
1211011.96, 244812.84;
1211012.1, 244812.88;
1211012.26, 244812.91;
1211012.41, 244812.93;
1211012.57, 244812.93;
1211012.72, 244812.93;
1211012.87, 244812.91;
1211013.03, 244812.88;
1211013.17, 244812.84;
1211013.32, 244812.78;
1211013.46, 244812.72;
1211013.59, 244812.64;
1211013.71, 244812.55;
1211013.82, 244812.46;
1211013.93, 244812.35;
1211014.02, 244812.24;
1211014.11, 244812.12;
1211014.18, 244812;
1211014.24, 244811.86;
1211014.25, 244811.83;
1211014.87, 244810.17;
1211014.88, 244810.15;
1211014.96, 244810.06;
1211015.07, 244810;
1211015.08, 244810;
1211015.36, 244810.18;
1211015.37, 244810.19;
1211015.44, 244810.24;
1211015.6, 244810.45;

1211015.97, 244810.97;
1211016.22, 244811.38;
1211016.68, 244812.14;
1211016.7, 244812.16;
1211016.78, 244812.28;
1211016.87, 244812.39;
1211016.98, 244812.5;
1211017.09, 244812.59;
1211017.22, 244812.68;
1211017.35, 244812.76;
1211017.48, 244812.82;
1211017.63, 244812.88;
1211017.78, 244812.92;
1211017.93, 244812.95;
1211018.09, 244812.97;
1211018.45, 244812.99;
1211018.54, 244813;
1211019.29, 244813.06;
1211019.4, 244813.06;
1211019.59, 244813.08;
1211019.61, 244813.08;
1211019.71, 244813.08;
1211019.82, 244813.09;
1211019.98, 244813.08;
1211020.13, 244813.06;
1211020.29, 244813.03;
1211020.43, 244812.99;
1211020.58, 244812.94;
1211020.71, 244812.87;
1211020.86, 244812.79;
1211021.11, 244812.62;
1211021.18, 244812.59;
1211021.32, 244812.51;
1211021.63, 244812.31;
1211022.73, 244811.59;
1211022.84, 244811.51;
1211022.95, 244811.42;
1211023.06, 244811.31;
1211023.15, 244811.2;
1211023.5, 244810.75;
1211023.54, 244810.69;
1211023.97, 244810.14;
1211024.14, 244809.93;
1211024.2, 244809.85;
1211024.38, 244809.69;
1211024.63, 244809.48;

1211024.76, 244809.34;
1211024.86, 244809.23;
1211024.87, 244809.21;
1211024.93, 244809.2;
1211025.08, 244809.17;
1211025.23, 244809.13;
1211025.37, 244809.07;
1211025.51, 244809.01;
1211025.55, 244808.99;
1211026.31, 244808.83;
1211027.44, 244808.6;
1211029.55, 244808.17;
1211029.67, 244808.15;
1211029.78, 244808.11;
1211029.92, 244808.06;
1211030.06, 244807.99;
1211030.19, 244807.92;
1211030.31, 244807.83;
1211030.43, 244807.74;
1211030.53, 244807.63;
1211030.63, 244807.52;
1211030.71, 244807.4;
1211030.78, 244807.27;
1211030.84, 244807.14;
1211030.89, 244807.01;
1211030.92, 244806.87;
1211030.94, 244806.74;
1211030.95, 244806.6;
1211030.96, 244805.8;
1211031.05, 244805.7;
1211031.61, 244805.49;
1211031.79, 244805.43;
1211031.94, 244805.37;
1211032.06, 244805.33;
1211032.17, 244805.27;
1211032.31, 244805.19;
1211032.43, 244805.11;
1211032.54, 244805.01;
1211032.65, 244804.91;
1211032.74, 244804.79;
1211032.83, 244804.68;
1211032.9, 244804.55;
1211032.96, 244804.42;
1211033, 244804.28;
1211033.04, 244804.15;
1211033.06, 244804.03;

1211033.06, 244803.9;
1211033.08, 244803.51;
1211033.08, 244803.46;
1211033.07, 244803.32;
1211033.05, 244803.19;
1211032.97, 244802.79;
1211032.94, 244802.64;
1211032.76, 244802.02;
1211032.75, 244801.67;
1211032.75, 244801.41;
1211032.85, 244801.39;
1211032.99, 244801.35;
1211033.34, 244801.24;
1211033.73, 244801.11;
1211033.74, 244801.11;
1211033.89, 244801.05;
1211034.03, 244800.99;
1211034.72, 244800.62;
1211034.85, 244800.55;
1211034.97, 244800.46;
1211035.08, 244800.37;
1211035.19, 244800.26;
1211035.28, 244800.15;
1211035.37, 244800.03;
1211035.44, 244759.9;
1211035.5, 244759.77;
1211035.54, 244759.64;
1211035.58, 244759.5;
1211035.59, 244759.38;
1211035.6, 244759.26;
1211035.64, 244758.15;
1211035.64, 244757.93;
1211035.64, 244757.89;
1211035.64, 244757.75;
1211035.62, 244757.6;
1211035.62, 244757.59;
1211035.69, 244757.46;
1211035.75, 244757.33;
1211035.78, 244757.24;
1211035.88, 244757.23;
1211035.92, 244757.23;
1211036, 244757.22;
1211036.09, 244757.2;
1211036.18, 244757.17;
1211036.26, 244757.14;
1211036.34, 244757.11;

1211036.64, 244756.95;
1211036.65, 244756.94;
1211036.94, 244756.79;
1211039.03, 244755.69;
1211039.37, 244755.51;
1211039.63, 244755.37;
1211039.77, 244755.3;
1211040.66, 244754.83;
1211040.74, 244754.78;
1211040.81, 244754.73;
1211040.88, 244754.67;
1211040.94, 244754.61;
1211040.97, 244754.58;
1211041.82, 244753.56;
1211041.88, 244753.57;
1211041.98, 244753.58;
1211042.07, 244753.57;
1211042.16, 244753.56;
1211042.25, 244753.54;
1211042.34, 244753.52;
1211042.43, 244753.48;
1211042.51, 244753.44;
1211042.59, 244753.4;
1211042.66, 244753.35;
1211042.76, 244753.27;
1211042.81, 244753.21;
1211042.84, 244753.2;
1211042.92, 244753.17;
1211043.04, 244753.12;
1211043.12, 244753.07;
1211043.19, 244753.02;
1211043.26, 244752.96;
1211043.32, 244752.9;
1211043.38, 244752.83;
1211043.43, 244752.76;
1211043.46, 244752.72;
1211043.77, 244752.64;
1211044.16, 244752.55;
1211045.39, 244753.81;
1211045.44, 244753.86;
1211045.5, 244753.9;
1211045.57, 244753.96;
1211045.65, 244754;
1211045.74, 244754.04;
1211045.82, 244754.07;
1211045.91, 244754.1;

1211046, 244754.12;
1211046.09, 244754.13;
1211046.19, 244754.13;
1211046.28, 244754.13;
1211046.37, 244754.12;
1211046.45, 244754.1;
1211046.52, 244754.08;
1211046.91, 244753.97;
1211047.15, 244753.89;
1211047.72, 244753.72;
1211047.75, 244753.71;
1211047.83, 244753.68;
1211047.92, 244753.64;
1211047.99, 244753.59;
1211048.07, 244753.54;
1211048.14, 244753.48;
1211048.2, 244753.42;
1211048.21, 244753.41;
1211048.53, 244753.06;
1211048.58, 244752.99;
1211048.63, 244752.93;
1211048.67, 244752.85;
1211048.71, 244752.77;
1211048.73, 244752.69;
1211048.75, 244752.61;
1211048.76, 244752.54;
1211048.79, 244752.34;
1211048.88, 244751.5;
1211049.18, 244751.53;
1211049.21, 244751.55;
1211049.27, 244751.62;
1211049.34, 244751.67;
1211049.41, 244751.73;
1211049.49, 244751.77;
1211049.57, 244751.81;
1211049.66, 244751.84;
1211049.75, 244751.87;
1211049.84, 244751.89;
1211049.93, 244751.9;
1211050.03, 244751.9;
1211050.12, 244751.9;
1211050.21, 244751.89;
1211050.3, 244751.87;
1211050.39, 244751.84;
1211050.48, 244751.81;
1211050.56, 244751.77;

1211050.61, 244751.74;
1211051.23, 244751.37;
1211051.44, 244751.24;
1211051.49, 244751.22;
1211051.55, 244751.18;
1211051.61, 244751.13;
1211051.68, 244751.08;
1211051.74, 244751.01;
1211051.77, 244750.97;
1211051.91, 244751.02;
1211052.75, 244751.41;
1211052.87, 244751.46;
1211052.88, 244751.46;
1211053.82, 244751.77;
1211053.91, 244751.79;
1211054, 244751.81;
1211054.09, 244751.82;
1211054.18, 244751.82;
1211054.27, 244751.82;
1211054.37, 244751.81;
1211054.46, 244751.79;
1211054.55, 244751.77;
1211054.63, 244751.73;
1211054.71, 244751.69;
1211054.79, 244751.65;
1211054.87, 244751.6;
1211055.31, 244751.25;
1211055.33, 244751.24;
1211055.5, 244751.1;
1211055.69, 244750.95;
1211055.74, 244750.9;
1211055.8, 244750.85;
1211055.85, 244750.78;
1211055.9, 244750.71;
1211055.93, 244750.66;
1211056.39, 244749.82;
1211056.45, 244749.72;
1211056.46, 244749.7;
1211056.91, 244749.49;
1211057.1, 244749.47;
1211057.28, 244749.45;
1211058.2, 244749.35;
1211059.31, 244749.23;
1211059.61, 244749.21;
1211059.69, 244749.2;
1211059.77, 244749.2;

1211100.31, 244749.16;
1211100.38, 244749.15;
1211101.03, 244749.11;
1211101.07, 244749.11;
1211101.14, 244749.1;
1211101.48, 244749.09;
1211101.52, 244749.09;
1211101.73, 244749.08;
1211102.04, 244749.06;
1211102.15, 244749.06;
1211102.17, 244749.06;
1211102.4, 244749.05;
1211102.74, 244749.03;
1211102.75, 244749.03;
1211102.76, 244749.03;
1211102.76, 244749.03;
1211102.89, 244749.03;
1211103.45, 244749.02;
1211104.94, 244749.01;
1211105.52, 244749.02;
1211105.62, 244749.02;
1211106.19, 244749.03;
1211107.91, 244749.1;
1211107.95, 244749.11;
1211108.02, 244749.11;
1211108.1, 244749.12;
1211108.22, 244749.12;
1211108.25, 244749.12;
1211108.36, 244749.12;
1211108.4, 244749.13;
1211108.5, 244749.14;
1211109.39, 244749.21;
1211109.63, 244749.22;
1211111.35, 244749.4;
1211111.71, 244749.44;
1211112.76, 244749.58;
1211113.05, 244749.61;
1211113.66, 244749.71;
1211113.96, 244749.76;
1211113.97, 244749.76;
1211114.06, 244749.79;
1211114.14, 244749.8;
1211114.23, 244749.82;
1211114.25, 244749.82;
1211114.5, 244749.86;
1211114.51, 244749.86;

1211114.7, 244749.88;
1211115.04, 244749.94;
1211115.34, 244750;
1211116.43, 244750.22;
1211116.86, 244750.3;
1211117.12, 244750.35;
1211117.16, 244750.36;
1211117.25, 244750.37;
1211117.34, 244750.37;
1211117.44, 244750.37;
1211117.47, 244750.36;
1211117.55, 244750.93;
1211117.56, 244750.98;
1211117.56, 244751.03;
1211117.58, 244751.11;
1211117.61, 244751.19;
1211117.65, 244751.27;
1211117.69, 244751.34;
1211117.74, 244751.42;
1211117.8, 244751.48;
1211117.86, 244751.55;
1211117.93, 244751.6;
1211118, 244751.66;
1211118.08, 244751.7;
1211118.16, 244751.74;
1211118.25, 244751.77;
1211118.34, 244751.8;
1211118.43, 244751.82;
1211118.5, 244751.83;
1211118.57, 244751.83;
1211118.91, 244751.84;
1211119.47, 244751.92;
1211119.5, 244751.92;
1211119.66, 244751.94;
1211120.62, 244752.14;
1211120.78, 244752.17;
1211120.79, 244752.17;
1211121.24, 244752.26;
1211121.26, 244752.26;
1211121.41, 244752.29;
1211121.42, 244752.29;
1211121.6, 244752.32;
1211121.61, 244752.33;
1211122.83, 244752.54;
1211122.83, 244752.54;
1211123.35, 244752.63;

1211123.41, 244752.64;
1211123.42, 244752.64;
1211123.68, 244752.68;
1211124.1, 244752.85;
1211124.16, 244752.88;
1211124.41, 244752.96;
1211125.27, 244753.25;
1211125.93, 244753.48;
1211125.94, 244753.48;
1211125.97, 244753.49;
1211126.14, 244753.54;
1211126.19, 244753.55;
1211126.83, 244753.72;
1211127.7, 244754.01;
1211128.79, 244754.37;
1211128.45, 244754.28;
1211128.08, 244754.21;
1211127.7, 244754.16;
1211127.31, 244754.14;
1211126.93, 244754.14;
1211126.54, 244754.16;
1211126.16, 244754.22;
1211125.79, 244754.29;
1211125.42, 244754.4;
1211125.06, 244754.52;
1211124.71, 244754.67;
1211124.38, 244754.84;
1211124.06, 244755.04;
1211123.75, 244755.25;
1211123.58, 244755.62;
1211123.42, 244756;
1211123.3, 244756.39;
1211123.19, 244756.78;
1211123.11, 244757.18;
1211123.06, 244757.58;
1211123.03, 244757.98;
1211123.02, 244758.39;
1211123.04, 244758.79;
1211123.09, 244759.19;
1211123.16, 244759.59;
1211123.25, 244759.99;
1211123.37, 244800.37;
1211123.52, 244800.76;
1211123.69, 244801.13;
1211123.88, 244801.49;
1211124, 244801.77;

1211124.15, 244802.04;
1211124.32, 244802.29;
1211124.52, 244802.53;
1211124.74, 244802.76;
1211124.98, 244802.96;
1211125.24, 244803.15;
1211125.51, 244803.31;
1211125.8, 244803.45;
1211149.62, 244816.48;
1211149.63, 244816.48;
1211149.63, 244816.49;
1211149.64, 244816.51;
1211149.67, 244816.54;
1211149.73, 244816.6;
1211149.74, 244816.61;
1211149.8, 244816.68;
1211149.85, 244816.72;
1211150.78, 244817.76;
1211151.14, 244818.16;
1211151.46, 244818.53;
1211151.65, 244818.73;
1211152.24, 244819.55;
1211152.26, 244819.58;
1211152.43, 244819.79;
1211153.07, 244821.01;
1211153.11, 244821.07;
1211153.11, 244821.08;
1211153.62, 244821.87;
1211154.18, 244822.73;
1211154.2, 244822.76;
1211154.19, 244822.79;
1211154.19, 244822.88;
1211154.19, 244822.95;
1211154.2, 244823.03;
1211154.21, 244823.09;
1211154.24, 244823.25;
1211154.24, 244823.27;
1211154.26, 244823.35;
1211154.29, 244823.43;
1211154.33, 244823.51;
1211154.37, 244823.58;
1211154.38, 244823.6;
1211154.81, 244824.26;
1211155.34, 244825.07;
1211156.07, 244826.16;
1211156.12, 244826.24;

1211156.33, 244826.79;
1211156.44, 244827.48;
1211156.44, 244827.51;
1211156.46, 244827.58;
1211156.48, 244827.65;
1211157.02, 244829.14;
1211157.03, 244829.16;
1211157.07, 244829.24;
1211157.11, 244829.32;
1211157.17, 244829.41;
1211157.27, 244829.53;
1211157.58, 244829.91;
1211157.64, 244830.26;
1211157.64, 244830.3;
1211157.79, 244831.15;
1211157.8, 244831.24;
1211157.8, 244831.26;
1211157.82, 244831.34;
1211157.85, 244831.42;
1211158.43, 244832.88;
1211158.41, 244832.89;
1211157.38, 244833.76;
1211157.31, 244833.82;
1211157.3, 244833.83;
1211157.23, 244833.88;
1211157.15, 244833.96;
1211157.1, 244834.03;
1211157.05, 244834.1;
1211157, 244834.18;
1211156.97, 244834.26;
1211156.94, 244834.34;
1211156.92, 244834.42;
1211156.91, 244834.51;
1211156.9, 244834.59;
1211156.91, 244834.68;
1211156.92, 244834.76;
1211156.94, 244834.84;
1211156.97, 244834.92;
1211157, 244835;
1211157.12, 244835.22;
1211157.14, 244835.26;
1211157.19, 244835.35;
1211157.24, 244835.42;
1211157.29, 244835.49;
1211157.36, 244835.55;
1211157.43, 244835.61;

1211157.5, 244835.66;
1211157.58, 244835.71;
1211157.66, 244835.75;
1211157.75, 244835.78;
1211157.84, 244835.81;
1211157.93, 244835.82;
1211158.02, 244835.84;
1211158.11, 244835.84;
1211158.2, 244835.84;
1211158.3, 244835.82;
1211158.39, 244835.81;
1211158.48, 244835.78;
1211158.56, 244835.75;
1211158.65, 244835.71;
1211158.72, 244835.66;
1211158.8, 244835.61;
1211158.82, 244835.6;
1211158.88, 244835.54;
1211158.94, 244835.8;
1211159.14, 244836.72;
1211159.14, 244836.74;
1211159.16, 244836.81;
1211159.19, 244836.88;
1211159.22, 244836.96;
1211159.26, 244837.04;
1211159.32, 244837.12;
1211159.61, 244837.48;
1211159.71, 244837.61;
1211159.74, 244837.65;
1211159.75, 244837.69;
1211159.77, 244838.1;
1211159.78, 244838.16;
1211159.83, 244838.97;
1211159.9, 244840.3;
1211159.9, 244840.38;
1211159.91, 244840.57;
1211159.95, 244842.17;
1211159.95, 244842.27;
1211159.96, 244842.35;
1211159.97, 244842.43;
1211159.99, 244842.51;
1211200.02, 244842.59;
1211200.05, 244842.67;
1211200.09, 244842.72;
1211200.08, 244843.24;
1211200.07, 244843.25;

1211200.04, 244843.33;
1211200.01, 244843.41;
1211159.99, 244843.5;
1211159.98, 244843.58;
1211159.97, 244843.67;
1211159.97, 244843.68;
1211159.97, 244843.77;
1211159.97, 244844.38;
1211159.97, 244844.53;
1211159.97, 244844.56;
1211159.97, 244844.74;
1211159.97, 244845.38;
1211159.96, 244845.57;
1211159.96, 244846.07;
1211159.95, 244846.19;
1211159.95, 244846.21;
1211159.96, 244846.29;
1211159.97, 244846.37;
1211159.99, 244846.46;
1211200.02, 244846.54;
1211200.05, 244846.62;
1211200.06, 244846.63;
1211200.06, 244846.89;
1211200.03, 244846.93;
1211160, 244847.01;
1211159.97, 244847.09;
1211159.95, 244847.18;
1211159.94, 244847.25;
1211159.93, 244847.32;
1211159.93, 244847.56;
1211159.91, 244848.1;
1211159.91, 244848.16;
1211159.91, 244848.25;
1211159.9, 244848.35;
1211159.9, 244848.49;
1211159.9, 244848.55;
1211159.89, 244848.58;
1211159.84, 244848.92;
1211159.81, 244849.14;
1211159.71, 244849.33;
1211159.53, 244849.67;
1211159.19, 244850.29;
1211158.95, 244850.73;
1211158.6, 244851.38;
1211158.55, 244851.48;
1211158.52, 244851.56;

1211158.5, 244851.65;
1211158.5, 244851.69;
1211158.45, 244851.73;
1211158.37, 244851.81;
1211158.31, 244851.87;
1211158.26, 244851.95;
1211158.26, 244851.96;
1211157.71, 244852.84;
1211157.67, 244852.91;
1211157.64, 244852.99;
1211157.63, 244853;
1211157.57, 244853.16;
1211157.49, 244853.36;
1211157.45, 244853.39;
1211157.4, 244853.44;
1211157.34, 244853.49;
1211157.11, 244853.72;
1211157.09, 244853.75;
1211157.02, 244853.82;
1211157, 244853.84;
1211156.94, 244853.91;
1211156.89, 244853.98;
1211156.87, 244854.01;
1211156.84, 244854.04;
1211156.81, 244854.08;
1211156.8, 244854.09;
1211156.87, 244854.14;
1211157.07, 244854.36;
1211157.32, 244854.52;
1211157.64, 244854.66;
1211157.89, 244854.51;
1211158.14, 244854.36;
1211158.3, 244854.36;
1211158.55, 244854.41;
1211158.97, 244854.61;
1211159.07, 244854.72;
1211159.15, 244855;
1211159.16, 244855.31;
1211159.07, 244855.76;
1211158.9, 244856.07;
1211158.58, 244856.54;
1211158.43, 244856.77;
1211158, 244857.3;
1211157.67, 244857.73;
1211157.6, 244857.85;
1211157.59, 244858.07;

1211157.81, 244858.39;
1211157.94, 244858.56;
1211158.28, 244858.82;
1211158.86, 244859.32;
1211159.04, 244859.46;
1211159.22, 244859.56;
1211159.43, 244859.74;
1211159.61, 244859.88;
1211200.17, 244900.27;
1211200.61, 244900.68;
1211200.75, 244900.91;
1211200.93, 244901.08;
1211201.11, 244901.42;
1211201.29, 244901.66;
1211201.43, 244901.99;
1211201.55, 244902.27;
1211201.75, 244902.91;
1211201.92, 244903.4;
1211202.06, 244903.6;
1211202.32, 244903.83;
1211202.57, 244903.94;
1211202.86, 244904.14;
1211203.01, 244904.2;
1211203.59, 244904.32;
1211204.22, 244904.5;
1211204.37, 244904.52;
1211204.39, 244904.46;
1211204.42, 244904.35;
1211204.43, 244904.27;
1211204.43, 244904.19;
1211204.44, 244904.05;
1211204.44, 244903.38;
1211204.44, 244903.37;
1211204.44, 244903.26;
1211204.4, 244902.98;
1211204.27, 244901.99;
1211204.24, 244901.79;
1211204.27, 244901.69;
1211204.41, 244901.15;
1211204.42, 244901.1;
1211204.43, 244901.02;
1211204.51, 244900.2;
1211204.51, 244900.12;
1211204.51, 244900.02;
1211204.39, 244858.89;
1211204.33, 244858.38;

1211204.32, 244858.31;
1211204.3, 244858.23;
1211204.17, 244857.78;
1211204.09, 244857.53;
1211204.09, 244857.08;
1211204.09, 244857.07;
1211204.09, 244857.04;
1211204.15, 244856.92;
1211204.3, 244856.6;
1211204.38, 244856.44;
1211204.4, 244856.38;
1211204.43, 244856.3;
1211204.45, 244856.21;
1211204.46, 244856.13;
1211204.47, 244856.04;
1211204.47, 244855.98;
1211204.46, 244855.92;
1211204.39, 244855.43;

高速公路-新竹縣北區2

高速公路-新竹縣中區

竹縣10 新竹科學園區1-1

1210637.79, 245338.09;	1205841.87, 244451.75;	1210037.7, 244623.51;
1210637.94, 245338.06;	1205841.8, 244451.73;	1210037.63, 244623.55;
1210638.19, 245338.08;	1205841.73, 244451.72;	1210037.62, 244623.54;
1210638.33, 245337.94;	1205841.51, 244451.67;	1210037.85, 244623.4;
1210638.43, 245337.82;	1205841.26, 244451.62;	1210037.73, 244623.27;
1210638.47, 245337.48;	1205841.11, 244451.59;	1210037.53, 244623.08;
1210638.51, 245337.12;	1205840.96, 244451.38;	1210037.28, 244622.81;
1210638.53, 245336.88;	1205840.74, 244451.02;	1210037.29, 244622.79;
1210638.51, 245336.51;	1205840.63, 244450.84;	1210037.33, 244622.62;
1210638.55, 245336.24;	1205840.5, 244450.64;	1210037.56, 244622.53;
1210638.5, 245335.87;	1205840.37, 244450.41;	1210037.77, 244622.45;
1210638.47, 245335.65;	1205840.1, 244449.97;	1210037.97, 244622.36;
1210638.41, 245335.49;	1205840.09, 244449.96;	1210038.18, 244622.28;
1210638.26, 245335.29;	1205840.04, 244449.89;	1210038.21, 244622.27;
1210638.09, 245335.15;	1205839.98, 244449.82;	1210038.22, 244622.26;
1210637.97, 245334.95;	1205839.92, 244449.76;	1210038.27, 244622.24;
1210637.88, 245334.79;	1205839.85, 244449.7;	1210038.31, 244622.22;
1210637.89, 245334.59;	1205839.83, 244449.69;	1210038.35, 244622.2;
1210637.75, 245334.6;	1205839.82, 244449.68;	1210038.39, 244622.19;
1210636.42, 245334.56;	1205839.55, 244449.49;	1210038.43, 244622.17;
1210636.08, 245334.54;	1205839.55, 244449.48;	1210038.47, 244622.15;
1210636.09, 245334.42;	1205839.34, 244449.33;	1210038.51, 244622.14;
1210636.09, 245334.28;	1205839.18, 244449.22;	1210038.55, 244622.12;
1210636.13, 245333.66;	1205838.91, 244449.03;	1210038.58, 244622.1;
1210636.15, 245333.34;	1205838.79, 244448.94;	1210038.62, 244622.09;
1210636.16, 245333.15;	1205838.74, 244448.9;	1210038.66, 244622.07;
1210636.17, 245333.09;	1205838.73, 244448.89;	1210038.7, 244622.05;
1210636.16, 245333.01;	1205838.59, 244448.8;	1210038.74, 244622.04;
1210636.15, 245332.92;	1205838.39, 244448.55;	1210038.78, 244622.02;
1210636.13, 245332.84;	1205837.68, 244447.67;	1210038.82, 244622;
1210636.1, 245332.76;	1205837.64, 244447.62;	1210038.86, 244621.98;
1210636.06, 245332.68;	1205837.63, 244447.61;	1210038.9, 244621.96;
1210636.02, 245332.61;	1205837.49, 244447.46;	1210038.94, 244621.94;
1210635.97, 245332.53;	1205837.47, 244447.44;	1210038.98, 244621.92;
1210635.91, 245332.47;	1205837.27, 244447.22;	1210039.02, 244621.9;
1210635.86, 245332.41;	1205837.26, 244447.21;	1210039.05, 244621.89;
1210633.95, 245330.65;	1205837.09, 244447.03;	1210039.09, 244621.87;
1210633.88, 245330.59;	1205837.04, 244446.97;	1210039.12, 244621.85;
1210633.8, 245330.53;	1205836.92, 244446.84;	1210039.16, 244621.83;
1210633.72, 245330.49;	1205836.63, 244446.52;	1210039.2, 244621.81;
1210633.64, 245330.45;	1205836.57, 244446.45;	1210039.23, 244621.8;
1210633.56, 245330.42;	1205836.52, 244446.38;	1210039.27, 244621.78;

1210633.47, 245330.39;	1205836.29, 244446.01;	1210039.3, 244621.76;
1210633.38, 245330.37;	1205836.29, 244446.01;	1210039.33, 244621.75;
1210633.3, 245330.36;	1205835.96, 244445.49;	1210039.36, 244621.73;
1210632, 245330.24;	1205835.92, 244445.44;	1210039.39, 244621.71;
1210630.28, 245330.07;	1205835.89, 244445.39;	1210039.43, 244621.7;
1210629.97, 245330.04;	1205835.81, 244445.27;	1210039.46, 244621.68;
1210629.85, 245330.04;	1205835.77, 244445.18;	1210039.49, 244621.66;
1210629.76, 245330.04;	1205835.62, 244444.84;	1210039.52, 244621.64;
1210629.67, 245330.05;	1205835.38, 244444.28;	1210039.56, 244621.63;
1210629.6, 245330.07;	1205834.91, 244443.19;	1210039.59, 244621.61;
1210629.54, 245330.08;	1205834.64, 244442.54;	1210039.62, 244621.59;
1210629.47, 245330.1;	1205834.62, 244442.51;	1210039.65, 244621.57;
1210629.39, 245330.13;	1205834.57, 244442.41;	1210039.68, 244621.56;
1210628.28, 245330.44;	1205834.53, 244442.32;	1210039.72, 244621.54;
1210628.26, 245330.45;	1205834.48, 244442.24;	1210039.75, 244621.52;
1210627.75, 245330.6;	1205834.21, 244441.79;	1210039.78, 244621.5;
1210627.72, 245330.61;	1205833.93, 244441.31;	1210039.81, 244621.48;
1210627.7, 245330.62;	1205833.74, 244441.01;	1210039.84, 244621.47;
1210624.6, 245331.71;	1205833.7, 244440.93;	1210039.87, 244621.45;
1210624.56, 245331.72;	1205833.69, 244440.92;	1210039.9, 244621.43;
1210624.49, 245331.75;	1205833.66, 244440.88;	1210039.94, 244621.41;
1210624.41, 245331.79;	1205833.61, 244440.81;	1210039.97, 244621.39;
1210624.33, 245331.84;	1205833.43, 244440.55;	1210040, 244621.37;
1210624.26, 245331.89;	1205833.13, 244440.11;	1210040.03, 244621.36;
1210624.19, 245331.95;	1205832.98, 244439.91;	1210040.06, 244621.34;
1210624.13, 245332.01;	1205832.75, 244439.57;	1210040.17, 244621.27;
1210624.07, 245332.08;	1205832.4, 244438.73;	1210040.35, 244621.16;
1210624.02, 245332.15;	1205832.36, 244438.66;	1210040.54, 244621.04;
1210623.98, 245332.22;	1205832.33, 244438.59;	1210040.72, 244620.92;
1210623.94, 245332.3;	1205832.3, 244438.56;	1210040.72, 244620.92;
1210623.91, 245332.38;	1205832.2, 244438.31;	1210040.91, 244620.8;
1210623.89, 245332.47;	1205832.19, 244438.31;	1210041.09, 244620.68;
1210623.8, 245332.94;	1205832.16, 244438.22;	1210041.15, 244620.63;
1210623.76, 245333.17;	1205831.61, 244436.69;	1210041.27, 244620.55;
1210623.68, 245333.2;	1205831.48, 244436.25;	1210041.44, 244620.43;
1210623.59, 245333.24;	1205831.34, 244435.76;	1210041.83, 244620.17;
1210623.52, 245333.28;	1205831.34, 244435.75;	1210041.92, 244620.1;
1210623.47, 245333.28;	1205831.27, 244435.54;	1210042.03, 244620.03;
1210623.22, 245333.23;	1205831.15, 244435.13;	1210042.32, 244619.83;
1210623.2, 245333.21;	1205831.12, 244435.06;	1210042.06, 244620.1;
1210623.19, 245333.2;	1205831.09, 244434.96;	1210041.95, 244620.26;
1210623.13, 245333.13;	1205830.7, 244433.99;	1210041.8, 244620.42;
1210622.85, 245332.84;	1205830.58, 244433.68;	1210041.69, 244620.5;
1210622.67, 245332.65;	1205830.58, 244433.57;	1210040.87, 244620.98;
1210622.61, 245332.59;	1205830.58, 244433.48;	1210040.71, 244621.07;
1210622.56, 245332.54;	1205830.58, 244433.38;	1210040.2, 244621.41;

1210622.49, 245332.48;	1205830.58, 244433.38;	1210039.76, 244621.73;
1210622.42, 245332.43;	1205830.59, 244432.97;	1210039.66, 244621.81;
1210622.34, 245332.39;	1205830.59, 244432.96;	1210039.36, 244622.11;
1210622.26, 245332.35;	1205830.58, 244432.87;	1210039.18, 244622.3;
1210622.17, 245332.31;	1205830.57, 244432.79;	1210038.86, 244622.61;
1210622.08, 245332.29;	1205830.55, 244432.71;	1210038.6, 244622.83;
1210621.99, 245332.27;	1205830.52, 244432.63;	1210038.16, 244623.21;
1210621.9, 245332.26;	1205830.51, 244432.6;	1210038.08, 244623.28;
1210621.81, 245332.25;	1205830.46, 244432.48;	1210037.88, 244623.42;
1210621.71, 245332.26;	1205830.37, 244432.28;	1210037.7, 244623.51;
1210621.62, 245332.27;	1205829.93, 244431.3;	
1210621.53, 245332.29;	1205829.9, 244431.24;	
1210621.44, 245332.31;	1205829.87, 244431.18;	
1210621.35, 245332.35;	1205829.82, 244431.1;	
1210621.27, 245332.39;	1205829.76, 244431.04;	
1210621.16, 245332.45;	1205829.7, 244430.97;	
1210620.7, 245332.77;	1205829.63, 244430.92;	
1210619.69, 245332.55;	1205829.58, 244430.88;	
1210619.14, 245332.43;	1205828.95, 244430.46;	
1210618.76, 245332.34;	1205828.88, 244430.41;	
1210618.13, 245332.19;	1205828.71, 244430.29;	
1210617.45, 245332.03;	1205828.53, 244429.82;	
1210616.8, 245331.86;	1205828.41, 244429.49;	
1210616.59, 245331.76;	1205828.26, 244429.03;	
1210616.53, 245331.73;	1205828.24, 244428.98;	
1210616.47, 245331.71;	1205828.2, 244428.9;	
1210616.38, 245331.68;	1205827.94, 244428.38;	
1210616.29, 245331.66;	1205827.93, 244428.37;	
1210616.22, 245331.65;	1205827.81, 244428.14;	
1210616.15, 245331.65;	1205827.79, 244428.1;	
1210616, 245331.64;	1205827.37, 244427.38;	
1210615.98, 245331.64;	1205827.31, 244427.27;	
1210615.82, 245331.6;	1205827.3, 244427.25;	
1210615.68, 245331.56;	1205827.04, 244426.83;	
1210614.1, 245331.14;	1205827.01, 244426.78;	
1210613.44, 245330.91;	1205826.65, 244426.16;	
1210612.28, 245330.52;	1205826.55, 244426;	
1210611.36, 245330.21;	1205826.49, 244425.85;	
1210611.25, 245330.17;	1205826.28, 244425.26;	
1210611.24, 245330.16;	1205826.27, 244425.23;	
1210611.17, 245330.1;	1205826.24, 244425.15;	
1210611.1, 245330.05;	1205826.19, 244425.08;	
1210611.02, 245330;	1205826.18, 244425.06;	
1210610.94, 245329.97;	1205826.18, 244425.05;	
1210610.86, 245329.93;	1205825.66, 244424.27;	
1210610.01, 245329.65;	1205825.66, 244424.26;	

1210608.51, 245329.13;	1205825.17, 244423.54;
1210607.29, 245328.67;	1205825.16, 244423.53;
1210605.97, 245328.18;	1205824.79, 244422.99;
1210604.39, 245327.55;	1205824.77, 244422.96;
1210602.83, 245326.85;	1205824.71, 244422.87;
1210558.91, 245325.04;	1205824.68, 244422.84;
1210557.99, 245324.58;	1205824.56, 244422.68;
1210557.9, 245324.54;	1205824.48, 244422.57;
1210557.11, 245324.23;	1205823.76, 244421.61;
1210556.51, 245324;	1205823.74, 244421.59;
1210555.76, 245323.56;	1205823.63, 244421.45;
1210555.17, 245323.21;	1205823.34, 244420.83;
1210555.16, 245323.2;	1205823.18, 244420.48;
1210555.02, 245323.12;	1205823.17, 244420.46;
1210555.01, 245323.12;	1205823.06, 244420.23;
1210554.81, 245323;	1205823.02, 244420.14;
1210554.24, 245322.68;	1205822.96, 244420.04;
1210553.61, 245322.33;	1205822.92, 244419.98;
1210553.53, 245322.27;	1205822.88, 244419.93;
1210552.06, 245321.3;	1205822.59, 244419.59;
1210552.04, 245321.28;	1205822.36, 244419.32;
1210550.21, 245320.13;	1205821.94, 244418.83;
1210550.2, 245320.13;	1205821.89, 244418.77;
1210549.97, 245319.99;	1205821.76, 244418.62;
1210549.77, 245319.87;	1205821.74, 244418.59;
1210549.25, 245319.54;	1205821.42, 244418.24;
1210549.19, 245319.51;	1205821.11, 244417.9;
1210547.68, 245318.71;	1205821.1, 244417.89;
1210547.19, 245318.4;	1205820.86, 244417.63;
1210547.19, 245318.4;	1205820.72, 244417.48;
1210545.68, 245317.46;	1205820.67, 244417.43;
1210545.67, 245317.45;	1205820.4, 244416.74;
1210544.77, 245316.9;	1205820.37, 244416.66;
1210543.27, 245315.87;	1205820.32, 244416.59;
1210543.23, 245315.84;	1205820.27, 244416.52;
1210540.73, 245314.29;	1205820.22, 244416.45;
1210540.68, 245314.23;	1205820.19, 244416.42;
1210540.61, 245314.18;	1205819.55, 244415.78;
1210540.51, 245314.11;	1205819.49, 244415.72;
1210539.5, 245313.51;	1205819.11, 244415.4;
1210537.74, 245312.45;	1205818.63, 244414.99;
1210535.21, 245310.93;	1205818.31, 244414.72;
1210535.18, 245310.91;	1205818.29, 244414.7;
1210534.91, 245310.76;	1205818.12, 244414.55;
1210534.58, 245310.57;	1205818.07, 244414.51;
1210533.88, 245310.18;	1205818.02, 244414.48;

1210533.86, 245310.17;	1205817.88, 244414.38;
1210533.76, 245310.13;	1205817.78, 244414.32;
1210533.71, 245310.1;	1205817.7, 244414.28;
1210533.7, 245310.09;	1205817.61, 244414.25;
1210533.63, 245310.03;	1205817.52, 244414.22;
1210533.57, 245309.97;	1205817.43, 244414.21;
1210533.49, 245309.92;	1205817.41, 244414.2;
1210533.41, 245309.88;	1205817.4, 244414.18;
1210533.32, 245309.83;	1205817.37, 244414.12;
1210533.16, 245309.77;	1205817.32, 244414.05;
1210533.05, 245309.69;	1205817.26, 244413.99;
1210532.92, 245309.6;	1205817.2, 244413.92;
1210532.64, 245309.41;	1205817.13, 244413.86;
1210532.5, 245309.31;	1205817.09, 244413.83;
1210532.18, 245309.09;	1205817.05, 244413.81;
1210532, 245308.96;	1205816.83, 244413.66;
1210531.47, 245308.6;	1205816.58, 244413.49;
1210531.46, 245308.59;	1205816.47, 244413.39;
1210530.56, 245307.98;	1205816.46, 244413.39;
1210530.46, 245307.92;	1205816.21, 244413.19;
1210530.38, 245307.88;	1205816.19, 244413.17;
1210530.29, 245307.85;	1205816.11, 244413.11;
1210530.2, 245307.82;	1205816.04, 244413.07;
1210530.11, 245307.8;	1205815.9, 244412.95;
1210530.02, 245307.79;	1205815.68, 244412.77;
1210529.92, 245307.79;	1205815.67, 244412.76;
1210529.84, 245307.79;	1205815.31, 244412.47;
1210529.09, 245307.85;	1205815.29, 244412.45;
1210527.52, 245307.34;	1205815.26, 244412.42;
1210527.49, 245307.31;	1205815.04, 244412.25;
1210527.42, 245307.25;	1205814.79, 244412.06;
1210527.35, 245307.2;	1205814.53, 244411.86;
1210527.27, 245307.15;	1205814.53, 244411.85;
1210527.17, 245307.11;	1205814.39, 244411.75;
1210526.94, 245307.02;	1205814.15, 244411.56;
1210526, 245306.63;	1205813.85, 244411.32;
1210525.76, 245306.54;	1205813.84, 244411.32;
1210525.03, 245306.24;	1205813.77, 244411.27;
1210524.96, 245306.22;	1205813.7, 244411.23;
1210524.88, 245306.19;	1205813.63, 244411.19;
1210524.78, 245306.17;	1205813.51, 244411.12;
1210524.69, 245306.16;	1205813.5, 244411.12;
1210524.6, 245306.16;	1205813.24, 244410.98;
1210524.51, 245306.16;	1205813.07, 244410.88;
1210524.49, 245306.16;	1205812.98, 244410.84;
1210524.24, 245306.08;	1205812.81, 244410.75;

1210524.22, 245306.07;	1205812.77, 244410.73;
1210522.49, 245305.55;	1205812.72, 244410.7;
1210522.46, 245305.54;	1205812.52, 244410.59;
1210520.71, 245305.06;	1205812.48, 244410.57;
1210520.68, 245305.05;	1205812.44, 244410.55;
1210518.92, 245304.63;	1205812.19, 244410.41;
1210518.89, 245304.62;	1205812.07, 244410.33;
1210518.27, 245304.49;	1205812.07, 244410.33;
1210518.16, 245304.47;	1205812, 244410.28;
1210517.29, 245304.29;	1205811.79, 244410.14;
1210517.24, 245304.28;	1205811.75, 244410.11;
1210517.14, 245304.27;	1205811.56, 244409.98;
1210517.05, 245304.26;	1205811.49, 244409.93;
1210516.96, 245304.27;	1205811.2, 244409.73;
1210516.86, 245304.28;	1205810.48, 244409.2;
1210516.77, 245304.3;	1205810.41, 244409.14;
1210516.68, 245304.32;	1205810.24, 244409.02;
1210516.63, 245304.34;	1205810.17, 244408.97;
1210516.12, 245304.27;	1205809.88, 244408.8;
1210515.24, 245304.12;	1205809.59, 244408.61;
1210515.23, 245304.12;	1205809.22, 244408.37;
1210515.21, 245304.12;	1205808.85, 244408.14;
1210513.42, 245303.86;	1205808.84, 244408.12;
1210513.39, 245303.85;	1205808.79, 244408.07;
1210512.66, 245303.77;	1205808.71, 244407.99;
1210511.6, 245303.65;	1205808.63, 244407.93;
1210511.57, 245303.64;	1205808.57, 244407.89;
1210510.63, 245303.56;	1205808.51, 244407.84;
1210509.77, 245303.48;	1205808.3, 244407.7;
1210509.75, 245303.48;	1205807.98, 244407.49;
1210507.96, 245303.35;	1205807.91, 244407.44;
1210507.94, 245303.35;	1205807.17, 244406.95;
1210505.42, 245303.21;	1205807.17, 244406.95;
1210505.42, 245303.21;	1205807.1, 244406.9;
1210504.82, 245303.18;	1205807.03, 244406.86;
1210504.75, 245303.15;	1205806.95, 244406.83;
1210504.67, 245303.12;	1205806.86, 244406.79;
1210504.58, 245303.09;	1205806.78, 244406.77;
1210504.49, 245303.07;	1205806.26, 244406.64;
1210504.42, 245303.06;	1205806.26, 244406.64;
1210504.35, 245303.06;	1205806.12, 244406.6;
1210504.06, 245303.05;	1205805.65, 244406.31;
1210503.55, 245303.02;	1205805.64, 244406.3;
1210503.09, 245303.01;	1205805.51, 244406.23;
1210502.65, 245302.99;	1205805.37, 244406.14;
1210502.3, 245302.97;	1205805.31, 244406.11;

1210502.21, 245302.97;	1205805.2, 244406.04;
1210502.16, 245302.97;	1205805.07, 244405.96;
1210502.07, 245302.97;	1205805.04, 244405.94;
1210501.98, 245302.98;	1205804.84, 244405.82;
1210501.89, 245303;	1205804.79, 244405.79;
1210501.82, 245303.02;	1205804.71, 244405.75;
1210501.81, 245302.98;	1205804.63, 244405.7;
1210501.78, 245302.9;	1205804.61, 244405.7;
1210501.74, 245302.82;	1205804.31, 244405.55;
1210501.7, 245302.74;	1205804.06, 244405.42;
1210501.68, 245302.71;	1205804.04, 244405.42;
1210500.86, 245301.53;	1205803.69, 244405.25;
1210500.82, 245301.48;	1205803.61, 244405.2;
1210500.77, 245301.43;	1205803.59, 244405.19;
1210500.71, 245301.37;	1205803.22, 244405.02;
1210500.64, 245301.31;	1205803.15, 244404.98;
1210500.56, 245301.25;	1205802.46, 244404.54;
1210459.71, 245300.72;	1205802.46, 244404.48;
1210459.64, 245300.68;	1205802.45, 244404.39;
1210459.56, 245300.64;	1205802.43, 244404.31;
1210459.47, 245300.61;	1205802.4, 244404.23;
1210459.39, 245300.58;	1205802.37, 244404.15;
1210459.29, 245300.57;	1205802.32, 244404.07;
1210459.2, 245300.56;	1205802.27, 244404;
1210459.11, 245300.55;	1205802.22, 244403.93;
1210459.03, 245300.55;	1205802.15, 244403.87;
1210458.96, 245300.56;	1205802.08, 244403.81;
1210458.81, 245300.58;	1205802.01, 244403.76;
1210458.8, 245300.58;	1205801.93, 244403.72;
1210457.19, 245300.81;	1205801.91, 244403.71;
1210457.17, 245300.81;	1205801.5, 244403.5;
1210457.1, 245300.83;	1205801.06, 244403.28;
1210457.03, 245300.85;	1205800.8, 244403.16;
1210456.28, 245301.07;	1205800.74, 244403.12;
1210455.57, 245301.28;	1205800.66, 244403.07;
1210455.24, 245301.38;	1205800.58, 244403.03;
1210455.21, 245301.39;	1205800.5, 244403;
1210455.12, 245301.42;	1205800.44, 244402.98;
1210454.85, 245301.54;	1205800.33, 244402.92;
1210454.26, 245301.79;	1205800.29, 244402.89;
1210453.85, 245301.97;	1205800.06, 244402.76;
1210453.66, 245302.05;	1205759.77, 244402.59;
1210453.35, 245302.19;	1205759.77, 244402.59;
1210452.94, 245302.32;	1205759.52, 244402.45;
1210452.62, 245302.42;	1205759.48, 244402.43;
1210452.26, 245302.32;	1205759.4, 244402.39;

1210452.15, 245302.3;	1205759.37, 244402.38;
1210452.08, 245302.29;	1205759.09, 244402.21;
1210452.01, 245302.29;	1205759.06, 244402.18;
1210451.97, 245302.28;	1205758.77, 244401.87;
1210451.76, 245302.28;	1205758.61, 244401.69;
1210451.58, 245302.27;	1205758.59, 244401.68;
1210451.51, 245302.27;	1205758.56, 244401.64;
1210451.28, 245302.26;	1205758.55, 244401.63;
1210451.07, 245302.25;	1205758.34, 244401.4;
1210450.85, 245301.28;	1205758.07, 244401.11;
1210450.83, 245301.21;	1205758, 244401.04;
1210450.81, 245301.15;	1205757.94, 244400.99;
1210450.77, 245301.07;	1205757.86, 244400.9;
1210450.73, 245300.99;	1205757.84, 244400.89;
1210450.68, 245300.92;	1205757.5, 244400.56;
1210450.62, 245300.86;	1205757.47, 244400.53;
1210450.55, 245300.79;	1205757.45, 244400.51;
1210449.64, 245259.97;	1205757.4, 244400.46;
1210449.58, 245259.92;	1205757.22, 244400.3;
1210449.51, 245259.87;	1205757.21, 244400.29;
1210449.43, 245259.82;	1205757.11, 244400.2;
1210449.34, 245259.78;	1205756.86, 244359.98;
1210449.26, 245259.75;	1205756.64, 244359.79;
1210449.22, 245259.74;	1205756.4, 244359.57;
1210446.75, 245259.02;	1205756.32, 244359.49;
1210442.86, 245257.89;	1205756.29, 244359.47;
1210442.84, 245257.81;	1205756.24, 244359.43;
1210442.81, 245257.73;	1205756.14, 244359.33;
1210442.77, 245257.65;	1205756.13, 244359.32;
1210442.73, 245257.58;	1205756, 244359.21;
1210442.68, 245257.51;	1205755.69, 244358.93;
1210442.62, 245257.44;	1205755.56, 244358.81;
1210442.56, 245257.38;	1205755.31, 244358.56;
1210442.49, 245257.32;	1205755.2, 244358.46;
1210442.42, 245257.27;	1205755.2, 244358.45;
1210442.34, 245257.22;	1205754.95, 244358.2;
1210442.26, 245257.18;	1205754.83, 244358.08;
1210442.17, 245257.15;	1205754.67, 244357.92;
1210442.14, 245257.14;	1205754.62, 244357.87;
1210441, 245256.8;	1205754.59, 244357.85;
1210440.92, 245256.78;	1205754.39, 244357.63;
1210440.85, 245256.77;	1205754.38, 244357.62;
1210440.76, 245256.76;	1205754.13, 244357.36;
1210440.66, 245256.75;	1205753.93, 244357.14;
1210440.57, 245256.76;	1205753.85, 244357.03;
1210440.48, 245256.77;	1205753.67, 244356.78;

1210440.41, 245256.78;	1205753.59, 244356.64;
1210440.34, 245256.8;	1205753.56, 244356.6;
1210438.82, 245257.24;	1205753.41, 244356.4;
1210436.89, 245257.76;	1205753.2, 244356.09;
1210436.31, 245257.82;	1205753, 244355.82;
1210435.98, 245257.8;	1205752.93, 244355.72;
1210435.64, 245257.77;	1205752.87, 244355.66;
1210435.34, 245257.75;	1205752.8, 244355.6;
1210434.97, 245257.72;	1205752.67, 244355.5;
1210434.74, 245257.7;	1205752.36, 244355.26;
1210434.15, 245257.65;	1205752.09, 244355.04;
1210433.93, 245257.63;	1205752.08, 244355.03;
1210433.71, 245257.61;	1205752.04, 244355;
1210433.68, 245257.6;	1205751.88, 244354.89;
1210433.6, 245257.56;	1205751.74, 244354.79;
1210433.48, 245257.51;	1205751.51, 244354.63;
1210433.38, 245257.47;	1205751.31, 244354.48;
1210432.97, 245257.31;	1205751.04, 244354.29;
1210431.98, 245256.9;	1205750.9, 244354.19;
1210431.65, 245256.76;	1205750.84, 244354.06;
1210431.28, 245256.6;	1205750.75, 244353.84;
1210431.02, 245256.48;	1205750.72, 244353.78;
1210430.71, 245256.34;	1205750.68, 244353.71;
1210430.67, 245256.33;	1205750.64, 244353.65;
1210430.04, 245256.08;	1205750.57, 244353.5;
1210429.94, 245256.04;	1205750.42, 244353.17;
1210429.72, 245255.94;	1205750.3, 244352.89;
1210429.1, 245255.67;	1205750.27, 244352.83;
1210429.05, 245255.66;	1205750.24, 244352.77;
1210428.86, 245255.58;	1205750.19, 244352.7;
1210428.76, 245255.53;	1205750.13, 244352.63;
1210428.73, 245255.52;	1205750.07, 244352.57;
1210427.86, 245255.13;	1205750, 244352.51;
1210426.15, 245254.37;	1205749.95, 244352.48;
1210426.06, 245254.32;	1205749.03, 244351.84;
1210424.57, 245253.5;	1205748.63, 244351.56;
1210423.13, 245252.63;	1205748.6, 244351.55;
1210422.36, 245252.16;	1205748.58, 244351.53;
1210422.28, 245252.11;	1205748.39, 244351.34;
1210422.11, 245252;	1205748.29, 244351.23;
1210421.99, 245251.93;	1205748.1, 244351.04;
1210421.83, 245251.83;	1205748.09, 244351.04;
1210421.23, 245251.46;	1205747.82, 244350.77;
1210421.14, 245251.4;	1205747.69, 244350.63;
1210421.15, 245251.38;	1205747.53, 244350.47;
1210421.33, 245251.16;	1205747.52, 244350.45;

1210421.4, 245251.07;	1205747.43, 244350.37;
1210421.44, 245250.99;	1205747.23, 244350.18;
1210421.48, 245250.91;	1205746.92, 244349.88;
1210421.5, 245250.83;	1205746.81, 244349.77;
1210421.52, 245250.75;	1205746.84, 244349.71;
1210421.54, 245250.67;	1205746.86, 244349.62;
1210421.54, 245250.58;	1205746.87, 244349.54;
1210421.54, 245250.5;	1205746.87, 244349.45;
1210421.52, 245250.41;	1205746.87, 244349.37;
1210421.5, 245250.33;	1205746.86, 244349.29;
1210421.48, 245250.25;	1205746.84, 244349.2;
1210421.44, 245250.17;	1205746.81, 244349.12;
1210421.42, 245250.13;	1205746.77, 244349.04;
1210420.59, 245248.5;	1205746.73, 244348.97;
1210420.56, 245248.45;	1205746.68, 244348.9;
1210419.64, 245246.89;	1205746.62, 244348.83;
1210419.63, 245246.87;	1205746.56, 244348.76;
1210419.58, 245246.8;	1205746.49, 244348.71;
1210419.52, 245246.73;	1205746.4, 244348.64;
1210419.46, 245246.67;	1205746.14, 244348.49;
1210419.39, 245246.61;	1205746.13, 244348.48;
1210419.31, 245246.56;	1205745.81, 244348.29;
1210419.23, 245246.51;	1205745.53, 244348.12;
1210419.19, 245246.49;	1205744.89, 244347.73;
1210419.14, 245246.46;	1205744.84, 244347.71;
1210418.24, 245246.04;	1205744.82, 244347.69;
1210418.17, 245246.01;	1205744.59, 244347.5;
1210418.11, 245245.99;	1205744.19, 244347.17;
1210418.02, 245245.96;	1205744.19, 244347.16;
1210417.93, 245245.95;	1205743.76, 244346.81;
1210417.84, 245245.94;	1205743.73, 244346.79;
1210417.75, 245245.93;	1205743.66, 244346.74;
1210417.74, 245245.93;	1205743.58, 244346.69;
1210417.07, 245245.94;	1205743.5, 244346.65;
1210416.96, 245245.94;	1205743.44, 244346.63;
1210416.94, 245245.93;	1205743.19, 244346.3;
1210416.66, 245245.89;	1205743.14, 244346.23;
1210415.31, 245245.66;	1205743.07, 244346.14;
1210414.01, 245244.85;	1205743, 244346.06;
1210413.94, 245244.81;	1205742.94, 244345.99;
1210413.86, 245244.77;	1205742.87, 244345.94;
1210413.77, 245244.73;	1205742.86, 244345.93;
1210413.68, 245244.71;	1205742.1, 244345.36;
1210413.59, 245244.69;	1205742.06, 244345.33;
1210413.5, 245244.68;	1205741.36, 244344.86;
1210413.41, 245244.68;	1205741.02, 244344.63;

1210413.36, 245244.68;	1205740.97, 244344.56;
1210411.45, 245244.75;	1205740.91, 244344.5;
1210411.17, 245244.55;	1205740.84, 244344.44;
1210410.79, 245244.28;	1205740.78, 244344.4;
1210410.62, 245244.16;	1205740.35, 244344.12;
1210410.33, 245243.97;	1205740.04, 244343.91;
1210410.28, 245243.93;	1205739.98, 244343.87;
1210410.22, 245243.89;	1205739.96, 244343.86;
1210410.21, 245243.89;	1205739.92, 244343.84;
1210408.91, 245243.22;	1205739.85, 244343.78;
1210408.64, 245243.08;	1205739.64, 244343.61;
1210408.37, 245242.94;	1205739.63, 244343.61;
1210407.36, 245242.4;	1205739.35, 244343.4;
1210407.09, 245242.25;	1205739.24, 244343.31;
1210406.93, 245242.16;	1205739.22, 244343.29;
1210406.43, 245241.89;	1205738.87, 244343.05;
1210406.42, 245241.88;	1205738.86, 244343.04;
1210405.55, 245241.41;	1205738.55, 244342.81;
1210404.79, 245240.98;	1205738.32, 244342.65;
1210404.79, 245240.97;	1205738.22, 244342.58;
1210404.78, 245240.88;	1205737.91, 244342.35;
1210404.77, 245240.8;	1205737.9, 244342.35;
1210404.75, 245240.72;	1205737.75, 244342.24;
1210404.72, 245240.63;	1205737.7, 244342.2;
1210404.69, 245240.56;	1205737.64, 244342.17;
1210404.65, 245240.48;	1205737.47, 244342.08;
1210404.6, 245240.41;	1205737.2, 244341.93;
1210404.54, 245240.34;	1205737.08, 244341.87;
1210404.48, 245240.28;	1205736.74, 244341.68;
1210404.41, 245240.22;	1205736.32, 244341.45;
1210404.33, 245240.17;	1205736.3, 244341.44;
1210404.25, 245240.12;	1205736.28, 244341.43;
1210404.22, 245240.11;	1205736.27, 244341.42;
1210403.88, 245239.94;	1205736.14, 244341.36;
1210402.3, 245239.18;	1205736.08, 244341.32;
1210401.65, 245238.87;	1205736.05, 244341.31;
1210401.58, 245238.84;	1205735.98, 244341.28;
1210401.52, 245238.81;	1205735.9, 244341.25;
1210401.43, 245238.79;	1205735.81, 244341.22;
1210401.34, 245238.77;	1205735.72, 244341.2;
1210401.24, 245238.76;	1205735.63, 244341.19;
1210401.15, 245238.75;	1205735.53, 244341.19;
1210401.06, 245238.76;	1205735.44, 244341.19;
1210400.97, 245238.77;	1205735.35, 244341.2;
1210400.92, 245238.78;	1205735.26, 244341.22;
1210400.38, 245238.56;	1205734.49, 244341.41;

1210360, 245238.4;	1205734.42, 244341.42;
1210359.51, 245238.2;	1205734.42, 244341.42;
1210358.85, 245237.93;	1205734.18, 244341.3;
1210358.78, 245237.9;	1205733.63, 244341.04;
1210358.7, 245237.88;	1205733.5, 244340.97;
1210357.9, 245237.68;	1205733.25, 244340.85;
1210357.72, 245237.63;	1205733.15, 244340.8;
1210357.61, 245237.6;	1205732.68, 244340.63;
1210357.29, 245237.52;	1205732.61, 244340.6;
1210355.75, 245236.93;	1205732.36, 244340.51;
1210355.71, 245236.92;	1205732.22, 244340.45;
1210354.66, 245236.56;	1205731.61, 244340.22;
1210354.6, 245236.54;	1205731.59, 244340.22;
1210354.34, 245236.45;	1205731.32, 244340.12;
1210352.47, 245235.82;	1205730.97, 244339.99;
1210352.46, 245235.81;	1205730.79, 244339.92;
1210352.43, 245235.8;	1205730.29, 244339.73;
1210351.13, 245235.42;	1205730.04, 244339.64;
1210350.49, 245235.23;	1205729.96, 244339.61;
1210348.85, 245234.75;	1205729.8, 244339.55;
1210348.79, 245234.73;	1205729.25, 244339.34;
1210348.34, 245234.63;	1205729.07, 244339.27;
1210347.41, 245234.4;	1205728.88, 244339.2;
1210346.7, 245234.24;	1205728.17, 244338.86;
1210345.26, 245233.9;	1205727.79, 244338.62;
1210345.22, 245233.89;	1205727.47, 244338.41;
1210343.76, 245233.6;	1205727.46, 244338.41;
1210343.74, 245233.59;	1205727.1, 244338.18;
1210342.6, 245233.38;	1205727.06, 244338.16;
1210340.97, 245233.09;	1205726.96, 244338.1;
1210339.98, 245232.9;	1205726.8, 244338;
1210339.95, 245232.89;	1205726.79, 244338;
1210338.52, 245232.65;	1205726.72, 244337.95;
1210338.14, 245232.59;	1205726.61, 244337.88;
1210338.13, 245232.58;	1205726.54, 244337.85;
1210338.11, 245232.58;	1205726.46, 244337.81;
1210337.9, 245232.55;	1205726.38, 244337.77;
1210337.67, 245232.52;	1205726.29, 244337.75;
1210337.48, 245232.49;	1205726.2, 244337.73;
1210337.32, 245232.47;	1205726.13, 244337.72;
1210337.07, 245232.43;	1205725.64, 244337.67;
1210336.81, 245232.39;	1205725.2, 244337.62;
1210336.78, 245232.39;	1205725.17, 244337.62;
1210336.76, 245232.39;	1205724.94, 244337.6;
1210336.1, 245232.3;	1205724.32, 244337.55;
1210336.06, 245232.3;	1205723.62, 244337.5;

1210335.95, 245232.29;	1205723.61, 244337.5;
1210334.46, 245232.15;	1205723.35, 244337.48;
1210334.39, 245232.15;	1205723.07, 244337.44;
1210333.56, 245232.12;	1205722.41, 244337.35;
1210332.26, 245232.06;	1205722.35, 244337.34;
1210332.25, 245232.06;	1205722.31, 244337.34;
1210332.16, 245232.04;	1205722.3, 244337.34;
1210332.07, 245232.03;	1205722.27, 244337.33;
1210331.99, 245232.02;	1205721.62, 244337.25;
1210331.59, 245232.02;	1205721.47, 244337.22;
1210331.37, 245232.01;	1205721.11, 244337.14;
1210331.35, 245232.01;	1205721.05, 244337.13;
1210331.33, 245232.01;	1205720.78, 244336.91;
1210331.22, 245232.01;	1205720.48, 244336.66;
1210330.79, 245232.02;	1205720.45, 244336.64;
1210330.41, 245232.01;	1205720.37, 244336.59;
1210329.31, 245231.98;	1205720.3, 244336.54;
1210329.28, 245231.98;	1205720.21, 244336.5;
1210329.26, 245231.98;	1205720.13, 244336.47;
1210328.64, 245231.99;	1205720.06, 244336.45;
1210328.22, 245232;	1205719.99, 244336.43;
1210327.26, 245232.01;	1205719.77, 244336.39;
1210327.13, 245232.02;	1205719.76, 244336.39;
1210327.07, 245232.02;	1205719.73, 244336.38;
1210326.18, 245232.08;	1205719.17, 244336.27;
1210324.78, 245232.16;	1205719.15, 244336.27;
1210323.42, 245232.1;	1205719.05, 244336.25;
1210322.01, 245231.97;	1205719.04, 244336.25;
1210321.29, 245231.74;	1205718.94, 244336.24;
1210320.77, 245231.19;	1205718.85, 244336.24;
1210320.71, 245231.13;	1205718.76, 244336.24;
1210320.65, 245231.08;	1205718.67, 244336.25;
1210320.02, 245230.6;	1205718.65, 244336.25;
1210319.95, 245230.55;	1205718.12, 244336.35;
1210319.87, 245230.51;	1205718.08, 244336.35;
1210319.79, 245230.47;	1205718.01, 244336.37;
1210319.7, 245230.44;	1205717.98, 244336.36;
1210319.61, 245230.41;	1205717.72, 244336.26;
1210319.52, 245230.39;	1205717.7, 244336.26;
1210319.43, 245230.38;	1205717.61, 244336.23;
1210319.33, 245230.38;	1205717.59, 244336.23;
1210319.24, 245230.38;	1205717.17, 244336.08;
1210319.15, 245230.39;	1205716.89, 244335.98;
1210319.04, 245230.42;	1205716.57, 244335.86;
1210318.67, 245230.51;	1205716.54, 244335.85;
1210318.6, 245230.53;	1205716.45, 244335.83;

1210318.51, 245230.57;	1205716.36, 244335.81;
1210318.43, 245230.61;	1205716.31, 244335.8;
1210318.36, 245230.65;	1205716.06, 244335.77;
1210318.18, 245230.76;	1205715.64, 244335.72;
1210316.42, 245230.82;	1205715.57, 244335.71;
1210316.35, 245230.83;	1205715.54, 244335.71;
1210316.28, 245230.84;	1205715.44, 244335.7;
1210316.21, 245230.85;	1205714.91, 244335.63;
1210315.12, 245231.09;	1205714.53, 244335.59;
1210315.01, 245231.11;	1205714.5, 244335.58;
1210314.99, 245231.11;	1205713.81, 244335.52;
1210314.9, 245231.13;	1205713.79, 244335.51;
1210314.38, 245231.26;	1205713.38, 244335.32;
1210312.71, 245231.37;	1205713.26, 244335.26;
1210312.6, 245231.38;	1205713.14, 244335.2;
1210312.51, 245231.4;	1205713.07, 244335.17;
1210312.42, 245231.42;	1205713, 244335.15;
1210312.35, 245231.45;	1205712.91, 244335.12;
1210312.28, 245231.48;	1205712.82, 244335.1;
1210310.73, 245232.24;	1205712.73, 244335.09;
1210310.23, 245232.23;	1205712.64, 244335.09;
1210309.54, 245232.22;	1205712.54, 244335.09;
1210309.51, 245232.22;	1205712.45, 244335.1;
1210309.45, 245232.22;	1205712.36, 244335.12;
1210308.91, 245232.25;	1205712.27, 244335.15;
1210308.38, 245232.27;	1205712.19, 244335.18;
1210308, 245232.03;	1205712.1, 244335.22;
1210307.92, 245231.99;	1205712.03, 244335.27;
1210307.84, 245231.95;	1205711.95, 244335.32;
1210307.76, 245231.92;	1205711.88, 244335.38;
1210307.67, 245231.89;	1205711.82, 244335.44;
1210307.58, 245231.87;	1205711.76, 244335.51;
1210307.48, 245231.86;	1205711.71, 244335.58;
1210307.39, 245231.86;	1205711.67, 244335.65;
1210307.3, 245231.86;	1205711.63, 244335.73;
1210307.2, 245231.87;	1205711.63, 244335.74;
1210307.11, 245231.89;	1205711.29, 244335.74;
1210307.02, 245231.92;	1205711.28, 244335.74;
1210306.94, 245231.95;	1205710.88, 244335.74;
1210306.86, 245231.99;	1205710.69, 244335.74;
1210306.78, 245232.04;	1205710.6, 244335.74;
1210306.7, 245232.09;	1205710.51, 244335.75;
1210306.61, 245232.17;	1205710.49, 244335.76;
1210306.44, 245232.33;	1205710.37, 244335.75;
1210306.42, 245232.36;	1205709.81, 244335.71;
1210306.32, 245232.46;	1205709.27, 244335.68;

1210306.3, 245232.48;	1205709.12, 244335.66;
1210306.27, 245232.51;	1205709.07, 244335.66;
1210306.24, 245232.54;	1205708.58, 244335.64;
1210305.72, 245232.56;	1205708, 244335.62;
1210305.61, 245232.57;	1205707.9, 244335.61;
1210305.53, 245232.58;	1205707.41, 244335.59;
1210305.3, 245232.61;	1205707.41, 244335.59;
1210305, 245232.65;	1205706.88, 244335.57;
1210304.41, 245232.73;	1205706.48, 244335.55;
1210303.96, 245232.79;	1205706.21, 244335.44;
1210303.71, 245232.8;	1205705.72, 244335.25;
1210302.05, 245232.87;	1205705.13, 244335.01;
1210302, 245232.87;	1205704.92, 244334.93;
1210301.47, 245232.92;	1205704.88, 244334.91;
1210259.41, 245233.1;	1205704.78, 244334.87;
1210259.26, 245233.11;	1205704.69, 244334.85;
1210258.85, 245233.15;	1205704.6, 244334.83;
1210257.32, 245231.99;	1205704.48, 244334.82;
1210257.25, 245231.95;	1205704.32, 244334.81;
1210257.18, 245231.9;	1205704.13, 244334.8;
1210257.1, 245231.86;	1205704.12, 244334.8;
1210257.01, 245231.83;	1205703.88, 244334.79;
1210256.92, 245231.81;	1205703.68, 244334.78;
1210256.83, 245231.79;	1205703.61, 244334.77;
1210256.74, 245231.78;	1205703.51, 244334.78;
1210256.65, 245231.77;	1205703.42, 244334.79;
1210254.9, 245231.77;	1205703.33, 244334.81;
1210254.8, 245231.77;	1205703.25, 244334.83;
1210254.71, 245231.78;	1205703.16, 244334.86;
1210254.62, 245231.8;	1205702.98, 244334.92;
1210254.53, 245231.83;	1205702.96, 244334.92;
1210254.45, 245231.86;	1205702.86, 244334.95;
1210254.36, 245231.9;	1205702.38, 244335.1;
1210254.35, 245231.9;	1205701.97, 244335.24;
1210252.57, 245232.87;	1205701.69, 244335.33;
1210252.46, 245232.93;	1205701.54, 244335.38;
1210251.05, 245233.92;	1205701.44, 244335.38;
1210250.89, 245233.93;	1205700.95, 244335.37;
1210250.63, 245233.96;	1205700.94, 244335.37;
1210250.55, 245233.96;	1205700.4, 244335.37;
1210250.47, 245233.98;	1205700.38, 244335.37;
1210249.14, 245234.28;	1205700.16, 244335.18;
1210248.98, 245234.31;	1205700.01, 244335.05;
1210248.89, 245234.32;	1205659.86, 244334.92;
1210248.11, 245234.42;	1205659.85, 244334.92;
1210247.26, 245234.46;	1205659.55, 244334.66;

1210247.24, 245234.46;	1205659.46, 244334.58;
1210246.75, 245234.5;	1205659.4, 244334.53;
1210243.54, 245234.72;	1205659.36, 244334.49;
1210241.92, 245234.83;	1205659.28, 244334.44;
1210241.25, 245234.87;	1205659.28, 244334.43;
1210240.64, 245234.8;	1205659.2, 244334.38;
1210240.57, 245234.79;	1205659.12, 244334.33;
1210240.5, 245234.79;	1205659.04, 244334.29;
1210240.41, 245234.79;	1205658.95, 244334.26;
1210237.22, 245235.02;	1205658.87, 244334.24;
1210233.53, 245235.27;	1205658.77, 244334.22;
1210233.53, 245235.27;	1205658.68, 244334.21;
1210231.75, 245235.41;	1205658.59, 244334.2;
1210230.2, 245235.48;	1205658.5, 244334.21;
1210228.32, 245235.46;	1205658.4, 244334.22;
1210228.3, 245235.44;	1205658.31, 244334.24;
1210228.22, 245235.39;	1205658.22, 244334.26;
1210228.14, 245235.35;	1205658.14, 244334.29;
1210228.06, 245235.31;	1205658.06, 244334.33;
1210227.97, 245235.27;	1205657.98, 244334.38;
1210227.89, 245235.25;	1205657.9, 244334.43;
1210227.79, 245235.23;	1205657.83, 244334.49;
1210227.71, 245235.22;	1205657.77, 244334.55;
1210227.63, 245235.22;	1205657.71, 244334.62;
1210221.39, 245235.09;	1205657.66, 244334.69;
1210217.75, 245234.94;	1205657.62, 244334.77;
1210217.7, 245234.94;	1205657.59, 244334.84;
1210217.61, 245234.94;	1205657.56, 244334.93;
1210217.52, 245234.95;	1205657.54, 244335.01;
1210217.43, 245234.97;	1205657.53, 244335.08;
1210217.34, 245235;	1205657.52, 244335.16;
1210217.25, 245235.03;	1205657.52, 244335.2;
1210217.17, 245235.07;	1205657.07, 244335.19;
1210217.09, 245235.12;	1205656.58, 244335.19;
1210217.02, 245235.17;	1205656.56, 244335.19;
1210217, 245235.18;	1205656.22, 244335.19;
1210216.49, 245235.17;	1205655.98, 244335.19;
1210216.41, 245235.16;	1205655.67, 244335.18;
1210214.44, 245234.98;	1205655.66, 244335.18;
1210214.37, 245234.98;	1205655.08, 244335.18;
1210214.09, 245234.97;	1205654.55, 244335.18;
1210213.85, 245234.96;	1205654.02, 244335.17;
1210213.29, 245234.94;	1205653.35, 244335.15;
1210212.28, 245234.91;	1205653.34, 244335.15;
1210212.31, 245234.26;	1205652.81, 244335.14;
1210211.05, 245234.22;	1205652.35, 244335.13;

1210210.72, 245234.21;	1205652.18, 244335.12;
1210208.93, 245234.15;	1205652.15, 244335.12;
1210205.67, 245233.84;	1205651.81, 244335.11;
1210202.23, 245233.39;	1205651.37, 244335.1;
1210202.2, 245233.39;	1205651.37, 244335.1;
1210201.8, 245233.34;	1205651.2, 244335.1;
1210201.21, 245233.27;	1205651.18, 244335.1;
1210200.98, 245233.25;	1205651.14, 244335.1;
1210159.92, 245233.1;	1205650.75, 244335.11;
1210159.89, 245233.1;	1205650.23, 244335.12;
1210159.51, 245233.05;	1205649.97, 244335.13;
1210159.02, 245232.98;	1205649.92, 244335.13;
1210158.82, 245232.95;	1205649.72, 244335.14;
1210158.16, 245232.86;	1205649.66, 244335.14;
1210157.85, 245232.74;	1205649.64, 244335.14;
1210157.71, 245232.68;	1205649.63, 244335.14;
1210157.11, 245232.45;	1205649.6, 244335.14;
1210156.92, 245232.37;	1205649.32, 244335.15;
1210156.74, 245232.3;	1205649.3, 244335.15;
1210156.53, 245232.22;	1205649.24, 244335.16;
1210156.38, 245232.16;	1205649.21, 244335.16;
1210156.02, 245232.02;	1205649.04, 244335.16;
1210155.65, 245231.86;	1205648.98, 244335.16;
1210155.38, 245231.76;	1205648.65, 244335.17;
1210154.72, 245231.5;	1205648.64, 244335.17;
1210153.86, 245231.15;	1205648.62, 244335.17;
1210153.42, 245230.97;	1205648.48, 244335.17;
1210153.38, 245230.96;	1205648.47, 244335.17;
1210153.12, 245230.86;	1205648.36, 244335.17;
1210152.83, 245230.75;	1205648.03, 244335.18;
1210152.55, 245230.64;	1205648.02, 244335.18;
1210152.47, 245230.61;	1205647.96, 244335.18;
1210152.26, 245230.53;	1205647.63, 244335.19;
1210152.11, 245230.47;	1205647.5, 244335.18;
1210151.84, 245230.37;	1205647.34, 244335.16;
1210151.7, 245230.32;	1205647.26, 244335.16;
1210151.65, 245230.3;	1205647.22, 244335.15;
1210151.53, 245230.25;	1205647.18, 244335.15;
1210151.06, 245230.07;	1205646.98, 244335.13;
1210150.32, 245229.78;	1205646.91, 244335.12;
1210150.32, 245229.68;	1205646.53, 244335.08;
1210150.31, 245229.54;	1205646.14, 244335.04;
1210150.29, 245229.4;	1205646.13, 244335.04;
1210150.26, 245229.26;	1205645.93, 244335.02;
1210150.21, 245229.13;	1205645.83, 244335.02;
1210150.15, 245229;	1205645.81, 244335.02;

1210150.08, 245228.87;	1205645.67, 244335.01;
1210150, 245228.75;	1205645.65, 244335.01;
1210149.9, 245228.64;	1205645.55, 244335;
1210149.8, 245228.53;	1205645.16, 244334.98;
1210149.68, 245228.44;	1205645.14, 244334.98;
1210149.56, 245228.35;	1205644.62, 244334.95;
1210149.43, 245228.28;	1205644.09, 244334.92;
1210149.29, 245228.21;	1205644.08, 244334.92;
1210149.15, 245228.16;	1205643.7, 244334.9;
1210149.02, 245228.12;	1205643.55, 244334.89;
1210146.47, 245227.47;	1205643.48, 244334.89;
1210146.3, 245227.43;	1205643.31, 244334.88;
1210146.14, 245227.41;	1205643.13, 244334.87;
1210145.99, 245227.41;	1205642.94, 244334.86;
1210145.83, 245227.41;	1205642.47, 244334.84;
1210145.68, 245227.43;	1205642.25, 244334.82;
1210145.53, 245227.46;	1205642.2, 244334.82;
1210145.38, 245227.5;	1205642.19, 244334.81;
1210145.24, 245227.56;	1205642.06, 244334.8;
1210145.1, 245227.62;	1205641.9, 244334.79;
1210144.97, 245227.7;	1205641.89, 244334.79;
1210144.84, 245227.79;	1205641.47, 244334.76;
1210144.73, 245227.88;	1205640.77, 244334.69;
1210144.62, 245227.99;	1205640.67, 244334.69;
1210144.59, 245228.03;	1205640.59, 244334.69;
1210144.06, 245227.91;	1205640.52, 244334.69;
1210143.81, 245227.86;	1205640.25, 244334.69;
1210143.74, 245227.84;	1205640.22, 244334.69;
1210143.07, 245227.72;	1205640.16, 244334.69;
1210142.93, 245227.7;	1205640.11, 244334.69;
1210142.66, 245227.65;	1205639.91, 244334.69;
1210141.43, 245227.42;	1205639.27, 244334.68;
1210140.33, 245227.21;	1205639.2, 244334.67;
1210140.27, 245227.2;	1205639.1, 244334.67;
1210139.38, 245227.06;	1205639.08, 244334.67;
1210138.39, 245226.9;	1205639.06, 244334.67;
1210137.56, 245226.77;	1205639.03, 244334.67;
1210137.3, 245226.73;	1205638.97, 244334.67;
1210136.8, 245226.65;	1205638.9, 244334.67;
1210136.72, 245226.64;	1205638.85, 244334.66;
1210136.68, 245226.63;	1205638.47, 244334.62;
1210136.37, 245226.59;	1205638.35, 244334.62;
1210135.93, 245226.53;	1205638.25, 244334.62;
1210135.84, 245226.52;	1205638.16, 244334.63;
1210135.66, 245226.5;	1205638.07, 244334.65;
1210135.14, 245226.43;	1205637.98, 244334.68;

1210134.04, 245226.28;	1205637.67, 244334.64;
1210133.21, 245226.17;	1205637.44, 244334.62;
1210132.62, 245226.06;	1205637.23, 244334.6;
1210132.5, 245226.04;	1205637.21, 244334.6;
1210131.15, 245225.62;	1205637.13, 244334.59;
1210130.68, 245225.48;	1205636.82, 244334.55;
1210130.49, 245225.42;	1205636.71, 244334.54;
1210129.96, 245225.26;	1205636.67, 244334.53;
1210129.52, 245225.12;	1205636.36, 244334.5;
1210128.85, 245224.92;	1205636.05, 244334.46;
1210128.71, 245224.87;	1205636.03, 244334.46;
1210127.37, 245224.45;	1205635.8, 244334.43;
1210127.06, 245224.36;	1205635.75, 244334.42;
1210126.84, 245224.97;	1205635.41, 244334.37;
1210126.11, 245224.67;	1205635.39, 244334.37;
1210125.37, 245224.37;	1205635.13, 244334.34;
1210125.32, 245224.35;	1205634.89, 244334.3;
1210124.96, 245224.22;	1205634.55, 244334.25;
1210124.78, 245224.16;	1205634.3, 244334.22;
1210124.5, 245224.06;	1205634.29, 244334.21;
1210124.27, 245223.95;	1205634.03, 244334.18;
1210122.92, 245223.31;	1205633.77, 244334.14;
1210122.22, 245222.98;	1205633.54, 244334.1;
1210121.46, 245222.62;	1205633.29, 244334.06;
1210119.12, 245221.51;	1205632.95, 244334;
1210116.16, 245219.89;	1205632.65, 244333.95;
1210115.55, 245219.49;	1205632.64, 244333.95;
1210109.12, 245215.26;	1205632.34, 244333.9;
1210106.53, 245213.33;	1205632.34, 244333.9;
1210106.41, 245213.15;	1205632.1, 244333.86;
1210106.36, 245213.09;	1205631.63, 244333.72;
1210106.28, 245213;	1205631.46, 244333.66;
1210106.25, 245212.96;	1205631.41, 244333.64;
1210106.2, 245212.91;	1205631.3, 244333.61;
1210106.15, 245212.87;	1205631.28, 244333.6;
1210104.73, 245211.67;	1205631.12, 244333.55;
1210101.32, 245208.79;	1205630.74, 244333.43;
1210058.58, 245206.15;	1205630.72, 244333.42;
1210058.52, 245206.1;	1205630.7, 244333.42;
1210057.77, 245205.38;	1205630.52, 244333.36;
1210056.72, 245204.22;	1205630.38, 244333.3;
1210055.6, 245202.98;	1205630.2, 244333.23;
1210054.67, 245201.84;	1205629.76, 244333.05;
1210053.43, 245200.32;	1205629.75, 244333.04;
1210053.29, 245200.15;	1205629.67, 244333.01;
1210052.49, 245159.18;	1205629.64, 244333;

1210051.34, 245157.57;	1205629.48, 244332.93;
1210051.06, 245157.18;	1205629.45, 244332.92;
1210050.29, 245156.09;	1205629.35, 244332.87;
1210049.67, 245155.22;	1205629.16, 244332.8;
1210049.38, 245154.82;	1205629.1, 244332.77;
1210048.93, 245154.19;	1205629.04, 244332.74;
1210048.71, 245153.88;	1205628.96, 244332.71;
1210047.98, 245152.52;	1205628.88, 244332.69;
1210047.49, 245151.19;	1205628.72, 244332.65;
1210047.49, 245150.66;	1205628.57, 244332.61;
1210047.49, 245149.85;	1205628.44, 244332.58;
1210048, 245149.17;	1205628.36, 244332.56;
1210049.22, 245147.57;	1205628.31, 244332.55;
1210050.03, 245146.79;	1205628.09, 244332.49;
1210050.08, 245146.74;	1205627.78, 244332.41;
1210050.13, 245146.67;	1205627.67, 244332.38;
1210050.18, 245146.6;	1205627.6, 244332.37;
1210050.23, 245146.53;	1205627.49, 244332.34;
1210050.26, 245146.45;	1205627.21, 244332.27;
1210050.29, 245146.37;	1205627.16, 244332.26;
1210050.31, 245146.28;	1205627.04, 244332.23;
1210050.32, 245146.2;	1205627.02, 244332.23;
1210050.33, 245146.12;	1205626.34, 244332.1;
1210050.32, 245146.03;	1205626.32, 244332.09;
1210050.31, 245145.95;	1205626.02, 244332.03;
1210050.29, 245145.86;	1205625.54, 244331.94;
1210050.26, 245145.78;	1205625.42, 244331.92;
1210050.24, 245145.74;	1205625.31, 244331.88;
1210045.51, 245135.27;	1205624.93, 244331.76;
1210046.11, 245134.24;	1205624.67, 244331.67;
1210046.12, 245134.21;	1205624.65, 244331.67;
1210046.22, 245134.03;	1205624.46, 244331.61;
1210046.27, 245133.94;	1205624.18, 244331.52;
1210046.27, 245133.93;	1205624.17, 244331.51;
1210046.34, 245133.74;	1205624.04, 244331.47;
1210046.38, 245133.63;	1205623.58, 244331.13;
1210046.42, 245133.44;	1205623.57, 244331.13;
1210046.44, 245133.39;	1205623.15, 244330.82;
1210046.45, 245133.33;	1205622.77, 244330.54;
1210046.47, 245133.13;	1205622.61, 244330.41;
1210046.48, 245133.02;	1205622.51, 244330.34;
1210046.48, 245133.02;	1205622.5, 244330.33;
1210046.47, 245132.82;	1205622.47, 244330.3;
1210046.47, 245132.71;	1205622.35, 244330.22;
1210046.44, 245132.51;	1205622.11, 244330.03;
1210046.43, 245132.46;	1205622.09, 244330.02;

1210046.42, 245132.4;	1205621.77, 244329.77;
1210046.37, 245132.2;	1205621.6, 244329.64;
1210046.33, 245132.1;	1205621.47, 244329.53;
1210046.25, 245131.91;	1205621.46, 244329.53;
1210046.2, 245131.81;	1205621.39, 244329.48;
1210046.11, 245131.63;	1205621.31, 244329.43;
1210046.08, 245131.58;	1205621.23, 244329.39;
1210046.04, 245131.53;	1205621.14, 244329.36;
1210045.92, 245131.37;	1205621.12, 244329.35;
1210045.85, 245131.28;	1205620.92, 244329.29;
1210045.79, 245131.22;	1205620.79, 244329.25;
1210045.72, 245131.16;	1205620.43, 244329.14;
1210045.65, 245131.11;	1205620.31, 244329.1;
1210045.57, 245131.06;	1205620.13, 244329.04;
1210045.48, 245131.02;	1205620.12, 244329.04;
1210045.4, 245130.99;	1205620.06, 244329.02;
1210045.31, 245130.96;	1205620.04, 244328.99;
1210045.22, 245130.95;	1205619.98, 244328.92;
1210045.13, 245130.93;	1205619.92, 244328.86;
1210045.03, 245130.93;	1205619.85, 244328.8;
1210044.94, 245130.93;	1205619.78, 244328.75;
1210044.85, 245130.95;	1205619.7, 244328.7;
1210044.76, 245130.96;	1205619.74, 244328.43;
1210044.67, 245130.99;	1205619.76, 244328.34;
1210044.58, 245131.02;	1205619.76, 244328.26;
1210044.5, 245131.06;	1205619.76, 244328.18;
1210044.11, 245131.26;	1205619.74, 244328.09;
1210044.04, 245131.31;	1205619.72, 244328.01;
1210043.96, 245131.36;	1205619.7, 244327.93;
1210043.89, 245131.42;	1205619.66, 244327.85;
1210043.83, 245131.48;	1205619.62, 244327.77;
1210043.77, 245131.55;	1205619.57, 244327.7;
1210043.72, 245131.62;	1205619.53, 244327.66;
1210043.68, 245131.7;	1205619.36, 244328.13;
1210043.64, 245131.77;	1205619.2, 244328.7;
1210043.62, 245131.85;	1205619.1, 244329.26;
1210043.6, 245131.94;	1205619.1, 244329.56;
1210043.58, 245132.02;	1205619.31, 244329.87;
1210043.58, 245132.11;	1205619.79, 244330.18;
1210043.58, 245132.19;	1205620.27, 244330.44;
1210043.6, 245132.28;	1205620.68, 244330.56;
1210043.62, 245132.36;	1205621.04, 244330.77;
1210043.64, 245132.44;	1205621.3, 244331.07;
1210043.67, 245132.5;	1205621.36, 244331.51;
1210043.68, 245132.51;	1205621.22, 244332;
1210043.68, 245132.52;	1205621.01, 244332.48;

1210043.69, 245132.53;	1205620.81, 244333.04;
1210043.7, 245132.56;	1205620.55, 244333.66;
1210043.91, 245132.92;	1205620.34, 244334.2;
1210043.94, 245133.04;	1205620.13, 244334.76;
1210043.81, 245133.33;	1205620.16, 244334.78;
1210043.56, 245133.78;	1205620.17, 244334.79;
1210043.56, 245133.78;	1205620.42, 244334.91;
1210043.47, 245133.94;	1205620.49, 244334.94;
1210043.41, 245134.06;	1205620.56, 244334.97;
1210043.21, 245134.41;	1205620.65, 244335;
1210042.66, 245135.19;	1205620.74, 244335.01;
1210042.63, 245135.23;	1205620.75, 244335.02;
1210042.62, 245135.25;	1205621.02, 244335.06;
1210042.34, 245135.73;	1205621.34, 244335.11;
1210042.14, 245135.78;	1205621.35, 244335.11;
1210042.04, 245135.76;	1205621.69, 244335.16;
1210041.86, 245135.49;	1205621.76, 244335.17;
1210041.89, 245135.46;	1205622.3, 244335.26;
1210041.95, 245135.4;	1205622.31, 244335.26;
1210042.01, 245135.33;	1205622.33, 244335.26;
1210042.06, 245135.26;	1205622.33, 244335.27;
1210042.1, 245135.19;	1205622.44, 244335.33;
1210042.13, 245135.11;	1205622.51, 244335.38;
1210042.16, 245135.03;	1205622.66, 244335.48;
1210042.18, 245134.94;	1205622.83, 244335.59;
1210042.2, 245134.86;	1205622.84, 244335.6;
1210042.2, 245134.77;	1205622.99, 244335.7;
1210042.2, 245134.69;	1205623.1, 244335.77;
1210042.18, 245134.61;	1205623.24, 244335.87;
1210042.16, 245134.52;	1205623.3, 244335.91;
1210042.13, 245134.44;	1205623.37, 244335.96;
1210042.1, 245134.36;	1205623.64, 244336.13;
1210042.06, 245134.29;	1205623.73, 244336.19;
1210042.02, 245134.23;	1205623.74, 244336.19;
1210041.3, 245133.26;	1205623.93, 244336.29;
1210041.27, 245133.22;	1205623.94, 244336.29;
1210041.02, 245132.92;	1205624.24, 244336.44;
1210040.92, 245132.75;	1205624.25, 244336.45;
1210040.95, 245130.93;	1205624.57, 244336.6;
1210040.95, 245130.71;	1205624.9, 244336.77;
1210041.01, 245130.57;	1205624.91, 244336.77;
1210041.01, 245130.56;	1205625.11, 244336.87;
1210041.43, 245129.42;	1205625.41, 244337.02;
1210041.46, 245129.34;	1205625.48, 244337.05;
1210041.48, 245129.24;	1205625.55, 244337.08;
1210041.5, 245129.19;	1205625.64, 244337.1;

1210041.51, 245129.14;	1205625.73, 244337.12;
1210041.52, 245129.12;	1205625.82, 244337.13;
1210041.83, 245127.88;	1205625.92, 244337.14;
1210042.01, 245127.37;	1205625.94, 244337.13;
1210042.11, 245127.06;	1205626.08, 244337.13;
1210044.37, 245124.24;	1205626.44, 244337.12;
1210046.23, 245122.01;	1205626.85, 244337.12;
1210048.92, 245120.3;	1205627.07, 244337.12;
1210050.37, 245119.37;	1205627.17, 244337.11;
1210050.5, 245119.29;	1205627.37, 244337.11;
1210051.28, 245118.8;	1205627.38, 244337.11;
1210051.37, 245118.74;	1205627.64, 244337.1;
1210051.43, 245118.69;	1205627.78, 244337.1;
1210051.5, 245118.62;	1205627.84, 244337.11;
1210051.55, 245118.56;	1205628.21, 244337.17;
1210051.83, 245118.2;	1205628.64, 244337.23;
1210053.04, 245117.69;	1205628.96, 244337.28;
1210053.16, 245117.64;	1205629.29, 244337.32;
1210053.96, 245117.29;	1205629.31, 244337.33;
1210054.04, 245117.26;	1205629.45, 244337.34;
1210054.12, 245117.21;	1205629.6, 244337.37;
1210054.19, 245117.16;	1205629.62, 244337.38;
1210054.26, 245117.1;	1205629.79, 244337.41;
1210054.33, 245117.04;	1205629.84, 244337.42;
1210054.38, 245116.97;	1205630.06, 244337.46;
1210054.43, 245116.9;	1205630.31, 244337.5;
1210054.48, 245116.82;	1205630.51, 244337.54;
1210054.51, 245116.74;	1205630.53, 244337.54;
1210054.54, 245116.66;	1205630.75, 244337.58;
1210054.56, 245116.58;	1205630.83, 244337.6;
1210054.57, 245116.5;	1205631.18, 244337.66;
1210054.58, 245116.41;	1205631.21, 244337.67;
1210054.57, 245116.33;	1205631.3, 244337.68;
1210054.56, 245116.25;	1205631.35, 244337.68;
1210054.17, 245114.19;	1205631.39, 244337.68;
1210054.87, 245113;	1205631.57, 244337.71;
1210055.94, 245111.72;	1205631.77, 244337.73;
1210055.98, 245111.67;	1205632.19, 244337.78;
1210056.02, 245111.62;	1205632.63, 244337.83;
1210056.06, 245111.54;	1205633.05, 244337.89;
1210056.1, 245111.46;	1205633.08, 244337.89;
1210056.12, 245111.38;	1205633.5, 244337.93;
1210056.14, 245111.3;	1205634.01, 244337.99;
1210056.16, 245111.22;	1205634.02, 244337.99;
1210056.16, 245111.13;	1205634.08, 244338;
1210056.16, 245111.05;	1205634.4, 244338.03;

1210056.14, 245110.96;	1205634.45, 244338.03;
1210056.12, 245110.88;	1205634.53, 244338.04;
1210056.1, 245110.8;	1205634.65, 244338.05;
1210056.06, 245110.72;	1205634.95, 244338.09;
1210056.02, 245110.64;	1205635.43, 244338.15;
1210055.99, 245110.61;	1205635.76, 244338.19;
1210055.96, 245110.56;	1205636.2, 244338.25;
1210056.97, 245109.99;	1205636.21, 244338.25;
1210057.04, 245109.95;	1205636.62, 244338.3;
1210057.1, 245109.91;	1205636.69, 244338.31;
1210057.16, 245109.85;	1205636.74, 244338.31;
1210057.23, 245109.78;	1205637.13, 244338.36;
1210057.28, 245109.72;	1205637.22, 244338.37;
1210057.33, 245109.65;	1205637.75, 244338.43;
1210057.38, 245109.57;	1205638.18, 244338.47;
1210057.41, 245109.49;	1205638.32, 244338.48;
1210057.42, 245109.47;	1205638.41, 244338.48;
1210057.52, 245109.39;	1205638.5, 244338.47;
1210057.8, 245109.22;	1205638.56, 244338.46;
1210057.89, 245109.15;	1205638.6, 244338.45;
1210057.96, 245109.09;	1205638.65, 244338.43;
1210058.02, 245109.03;	1205638.83, 244338.45;
1210058.08, 245108.96;	1205639.5, 244338.54;
1210058.13, 245108.89;	1205639.7, 244338.57;
1210058.17, 245108.82;	1205640.25, 244338.64;
1210058.21, 245108.74;	1205640.3, 244338.65;
1210058.24, 245108.66;	1205640.49, 244338.66;
1210058.26, 245108.57;	1205640.49, 244338.66;
1210058.27, 245108.49;	1205640.71, 244338.68;
1210058.27, 245108.41;	1205640.8, 244338.69;
1210058.27, 245108.32;	1205641.27, 244338.73;
1210058.26, 245108.24;	1205641.78, 244338.77;
1210058.24, 245108.15;	1205642.49, 244338.83;
1210058.21, 245108.07;	1205642.59, 244338.84;
1210058.17, 245107.99;	1205642.62, 244338.84;
1210058.13, 245107.92;	1205642.7, 244338.84;
1210058.08, 245107.85;	1205642.97, 244338.86;
1210058.02, 245107.78;	1205643.02, 244338.86;
1210058, 245107.75;	1205643.5, 244338.89;
1210057.94, 245107.7;	1205643.59, 244338.9;
1210058.79, 245107.37;	1205643.72, 244338.91;
1210058.82, 245107.36;	1205643.73, 244338.91;
1210059.81, 245106.94;	1205643.87, 244338.92;
1210059.82, 245106.93;	1205643.93, 244338.92;
1210059.84, 245106.93;	1205643.95, 244338.92;
1210059.92, 245106.89;	1205644.28, 244338.94;

1210059.99, 245106.84;	1205644.36, 244338.94;
1210100.07, 245106.79;	1205644.64, 244338.96;
1210100.14, 245106.73;	1205644.9, 244338.98;
1210100.2, 245106.67;	1205644.96, 244338.98;
1210100.26, 245106.6;	1205644.99, 244338.98;
1210100.31, 245106.53;	1205645.23, 244338.99;
1210100.35, 245106.46;	1205645.25, 244338.99;
1210100.38, 245106.38;	1205645.28, 244338.99;
1210100.41, 245106.3;	1205645.38, 244339.01;
1210100.43, 245106.21;	1205645.5, 244339.01;
1210100.45, 245106.13;	1205645.56, 244339.01;
1210100.45, 245106.04;	1205645.6, 244339.01;
1210100.45, 245105.98;	1205645.66, 244339.02;
1210100.44, 245105.92;	1205645.71, 244339.02;
1210100.43, 245105.76;	1205645.75, 244339.02;
1210100.41, 245105.44;	1205646.02, 244339.04;
1210100.39, 245105.18;	1205646.67, 244339.09;
1210100.38, 245105.08;	1205646.69, 244339.09;
1210100.36, 245104.99;	1205647.12, 244339.13;
1210100.33, 245104.91;	1205647.24, 244339.13;
1210100.29, 245104.83;	1205647.41, 244339.15;
1210100.25, 245104.76;	1205647.46, 244339.15;
1210100.2, 245104.69;	1205648.23, 244339.18;
1210100.14, 245104.62;	1205648.72, 244339.2;
1210100.1, 245104.57;	1205648.8, 244339.2;
1210059.96, 245104.44;	1205649, 244339.21;
1210059.91, 245104.39;	1205649.01, 244339.21;
1210100.12, 245104.21;	1205649.57, 244339.22;
1210100.14, 245104.2;	1205650.2, 244339.24;
1210100.45, 245103.92;	1205650.52, 244339.25;
1210100.48, 245103.92;	1205651.11, 244339.27;
1210100.54, 245103.91;	1205651.12, 244339.27;
1210100.63, 245103.89;	1205651.77, 244339.28;
1210100.72, 245103.87;	1205652.28, 244339.29;
1210100.81, 245103.83;	1205652.62, 244339.3;
1210100.89, 245103.79;	1205652.87, 244339.31;
1210100.97, 245103.75;	1205653.38, 244339.32;
1210101.04, 245103.7;	1205654.06, 244339.34;
1210101.11, 245103.64;	1205654.09, 244339.34;
1210101.18, 245103.58;	1205654.13, 244339.34;
1210101.23, 245103.51;	1205654.23, 244339.33;
1210101.28, 245103.44;	1205654.46, 244339.33;
1210101.33, 245103.36;	1205655.36, 244339.34;
1210101.36, 245103.28;	1205655.95, 244339.35;
1210101.39, 245103.2;	1205655.96, 244339.35;
1210101.41, 245103.12;	1205656.56, 244339.35;

1210102.19, 245102.44;	1205657.09, 244339.36;
1210107.1, 245058.26;	1205657.09, 244339.36;
1210107.74, 245057.71;	1205657.66, 244339.36;
1210107.97, 245057.8;	1205658.16, 244339.37;
1210108.03, 245057.82;	1205658.22, 244339.37;
1210108.12, 245057.85;	1205658.36, 244339.38;
1210108.21, 245057.87;	1205658.41, 244339.39;
1210108.31, 245057.88;	1205658.76, 244339.49;
1210108.4, 245057.88;	1205658.77, 244339.5;
1210108.49, 245057.88;	1205658.98, 244339.55;
1210108.58, 245057.87;	1205659.08, 244339.58;
1210108.68, 245057.85;	1205659.22, 244339.62;
1210108.76, 245057.82;	1205659.61, 244339.73;
1210108.85, 245057.79;	1205659.73, 244339.75;
1210108.93, 245057.75;	1205659.82, 244339.76;
1210109.01, 245057.71;	1205659.91, 244339.77;
1210109.09, 245057.66;	1205659.96, 244339.77;
1210109.15, 245057.6;	1205700.48, 244339.74;
1210109.93, 245056.9;	1205701.05, 244339.73;
1210109.97, 245056.86;	1205701.09, 244339.76;
1210110.13, 245056.7;	1205701.17, 244339.8;
1210110.95, 245055.86;	1205701.25, 244339.84;
1210111.2, 245055.61;	1205701.34, 244339.88;
1210111.22, 245055.58;	1205701.43, 244339.9;
1210111.22, 245055.58;	1205701.52, 244339.92;
1210111.54, 245055.23;	1205701.61, 244339.93;
1210112.4, 245054.28;	1205701.7, 244339.93;
1210112.42, 245054.26;	1205701.77, 244339.93;
1210112.52, 245054.15;	1205701.85, 244339.93;
1210112.55, 245054.1;	1205701.94, 244339.91;
1210112.64, 245054;	1205701.98, 244339.91;
1210112.88, 245053.72;	1205702.45, 244339.83;
1210113.25, 245053.29;	1205702.92, 244339.76;
1210113.56, 245052.92;	1205703.13, 244339.73;
1210113.58, 245052.9;	1205703.36, 244339.7;
1210114.19, 245052.15;	1205703.67, 244339.65;
1210114.67, 245051.54;	1205703.68, 244339.65;
1210114.73, 245051.47;	1205703.77, 244339.63;
1210115.19, 245050.76;	1205703.86, 244339.6;
1210115.68, 245050.02;	1205703.95, 244339.57;
1210115.69, 245050.01;	1205704.03, 244339.53;
1210116.12, 245049.35;	1205704.11, 244339.49;
1210116.4, 245048.92;	1205704.18, 244339.43;
1210116.52, 245048.72;	1205704.25, 244339.38;
1210116.63, 245048.55;	1205704.32, 244339.31;
1210116.63, 245048.55;	1205704.37, 244339.25;

1210116.65, 245048.51;	1205704.39, 244339.22;
1210117.53, 245046.98;	1205704.54, 244339.21;
1210117.56, 245046.94;	1205704.75, 244339.19;
1210118.31, 245045.44;	1205704.99, 244339.19;
1210118.34, 245045.38;	1205705.08, 244339.19;
1210119.14, 245043.44;	1205705.25, 244339.2;
1210119.25, 245043.18;	1205705.28, 244339.2;
1210119.37, 245042.88;	1205705.33, 244339.2;
1210119.37, 245042.87;	1205705.42, 244339.21;
1210119.4, 245042.81;	1205705.53, 244339.22;
1210119.42, 245042.74;	1205705.71, 244339.24;
1210119.65, 245041.75;	1205705.72, 244339.24;
1210119.79, 245041.14;	1205705.74, 244339.24;
1210119.99, 245040.39;	1205705.92, 244339.26;
1210120.21, 245039.55;	1205706.17, 244339.34;
1210120.22, 245039.5;	1205706.53, 244339.5;
1210120.53, 245037.88;	1205706.6, 244339.55;
1210120.75, 245036.86;	1205706.66, 244339.59;
1210120.83, 245036.46;	1205706.72, 244339.62;
1210121.09, 245035.21;	1205706.79, 244339.66;
1210121.21, 245034.66;	1205706.87, 244339.69;
1210121.21, 245034.65;	1205706.92, 244339.71;
1210121.21, 245034.64;	1205707.41, 244339.88;
1210121.31, 245034.08;	1205707.43, 244339.89;
1210121.4, 245033.62;	1205707.48, 244339.9;
1210121.5, 245033.02;	1205707.58, 244339.93;
1210121.51, 245032.98;	1205708.16, 244340.1;
1210121.55, 245032.66;	1205708.41, 244340.17;
1210121.73, 245031.36;	1205708.48, 244340.19;
1210121.81, 245030.88;	1205708.55, 244340.2;
1210121.83, 245030.76;	1205708.67, 244340.22;
1210121.83, 245030.76;	1205709.12, 244340.24;
1210122.01, 245029.61;	1205709.67, 244340.28;
1210122.01, 245029.58;	1205709.71, 244340.28;
1210122.12, 245028.69;	1205710.3, 244340.33;
1210122.19, 245028.08;	1205710.33, 244340.33;
1210122.21, 245027.89;	1205710.63, 244340.34;
1210122.22, 245027.81;	1205710.68, 244340.34;
1210122.28, 245027.3;	1205710.77, 244340.34;
1210122.39, 245026.45;	1205710.86, 244340.33;
1210122.39, 245026.42;	1205711.25, 244340.36;
1210122.51, 245025.12;	1205711.28, 244340.36;
1210122.69, 245023.14;	1205711.93, 244340.42;
1210122.69, 245023.1;	1205712.59, 244340.48;
1210122.71, 245022.79;	1205713, 244340.52;
1210122.72, 245022.4;	1205713.11, 244340.53;

1210122.72, 245022.32;	1205713.21, 244340.52;
1210122.75, 245021.79;	1205713.3, 244340.51;
1210122.76, 245021.46;	1205713.39, 244340.49;
1210122.76, 245021.44;	1205713.48, 244340.47;
1210122.79, 245019.79;	1205713.55, 244340.44;
1210122.79, 245019.78;	1205713.72, 244340.37;
1210122.79, 245019.77;	1205713.74, 244340.37;
1210122.77, 245017.47;	1205713.96, 244340.27;
1210122.77, 245016.48;	1205714.11, 244340.2;
1210122.77, 245016.47;	1205714.17, 244340.18;
1210122.75, 245015.2;	1205714.21, 244340.16;
1210122.74, 245014.83;	1205714.35, 244340.18;
1210122.74, 245014.81;	1205714.78, 244340.23;
1210122.72, 245014.23;	1205714.79, 244340.23;
1210122.68, 245013.31;	1205715.25, 244340.28;
1210122.68, 245013.18;	1205715.33, 244340.29;
1210122.67, 245012.53;	1205715.34, 244340.29;
1210122.66, 245011.53;	1205715.67, 244340.33;
1210122.66, 245011.48;	1205715.72, 244340.33;
1210122.65, 245011.42;	1205715.84, 244340.34;
1210122.57, 245010.36;	1205715.91, 244340.34;
1210122.55, 245010.03;	1205716.39, 244340.37;
1210122.53, 245009.84;	1205716.47, 244340.38;
1210122.53, 245009.82;	1205716.6, 244340.39;
1210122.46, 245009.08;	1205716.75, 244340.4;
1210122.44, 245008.87;	1205717.01, 244340.41;
1210122.38, 245008.18;	1205717.02, 244340.41;
1210122.3, 245007.34;	1205717.39, 244340.43;
1210122.23, 245006.61;	1205718.13, 244340.55;
1210122.25, 245006.34;	1205718.54, 244340.69;
1210122.25, 245006.29;	1205718.83, 244340.78;
1210122.25, 245006.22;	1205718.9, 244340.8;
1210122.24, 245006.15;	1205718.98, 244340.82;
1210122.03, 245004.84;	1205719.26, 244340.87;
1210122.03, 245004.81;	1205719.91, 244340.99;
1210122.01, 245004.74;	1205719.94, 244341;
1210121.99, 245004.68;	1205720.38, 244341.08;
1210121.96, 245004.59;	1205720.57, 244341.11;
1210121.96, 245004.58;	1205720.78, 244341.16;
1210121.95, 245004.49;	1205720.83, 244341.16;
1210121.94, 245004.41;	1205720.85, 244341.17;
1210121.92, 245004.33;	1205721.52, 244341.26;
1210121.89, 245004.25;	1205722.25, 244341.36;
1210121.89, 245004.23;	1205722.45, 244341.39;
1210121.77, 245003.96;	1205722.89, 244341.51;
1210121.7, 245003.79;	1205722.9, 244341.51;

1210121.59, 245003.52;	1205723.49, 244341.66;
1210121.5, 245003.32;	1205724.04, 244341.8;
1210121.43, 245003.17;	1205724.78, 244342.01;
1210121.41, 245003.07;	1205724.79, 244342.01;
1210121.36, 245002.78;	1205724.88, 244342.03;
1210121.31, 245002.56;	1205725.42, 244342.21;
1210121.28, 245002.42;	1205725.86, 244342.35;
1210121.17, 245001.84;	1205725.89, 244342.36;
1210121.14, 245001.7;	1205725.94, 244342.38;
1210121.13, 245001.63;	1205725.97, 244342.39;
1210121.07, 245001.35;	1205726.25, 244342.47;
1210120.91, 245000.53;	1205726.38, 244342.6;
1210120.8, 244959.98;	1205726.49, 244342.7;
1210120.79, 244959.95;	1205726.51, 244342.72;
1210120.68, 244959.47;	1205726.78, 244342.97;
1210120.57, 244959.03;	1205726.85, 244343.02;
1210120.55, 244958.94;	1205726.92, 244343.08;
1210120.48, 244958.64;	1205727, 244343.12;
1210120.44, 244958.48;	1205727.07, 244343.15;
1210120.44, 244958.47;	1205727.14, 244343.18;
1210120.33, 244958.05;	1205727.33, 244343.25;
1210120.02, 244956.8;	1205727.83, 244343.44;
1210119.98, 244956.63;	1205727.85, 244343.45;
1210119.7, 244955.42;	1205727.89, 244343.47;
1210119.67, 244955.27;	1205728.16, 244343.57;
1210119.64, 244955.14;	1205728.39, 244343.66;
1210119.61, 244955.04;	1205728.74, 244343.79;
1210119.3, 244954.18;	1205728.74, 244343.8;
1210119.24, 244954.04;	1205728.78, 244343.88;
1210118.93, 244953.17;	1205728.82, 244343.95;
1210118.92, 244953.16;	1205728.87, 244344.03;
1210118.74, 244952.68;	1205728.93, 244344.09;
1210118.7, 244952.57;	1205728.99, 244344.16;
1210118.47, 244951.96;	1205729.06, 244344.21;
1210118.41, 244951.77;	1205729.13, 244344.27;
1210118.33, 244951.56;	1205729.21, 244344.31;
1210118.3, 244951.46;	1205729.3, 244344.35;
1210117.77, 244949.96;	1205729.47, 244344.43;
1210117.51, 244949.22;	1205729.79, 244344.57;
1210117.47, 244949.11;	1205729.8, 244344.57;
1210117.36, 244948.8;	1205729.97, 244344.65;
1210117.35, 244948.76;	1205730.11, 244344.72;
1210117.34, 244948.75;	1205730.12, 244344.72;
1210116.8, 244947.47;	1205730.33, 244344.81;
1210116.78, 244947.42;	1205730.42, 244344.85;
1210116.74, 244947.33;	1205730.43, 244344.86;

1210116.39, 244946.45;	1205730.66, 244344.96;
1210116.07, 244945.67;	1205730.8, 244345.03;
1210115.82, 244945.02;	1205730.85, 244345.04;
1210115.66, 244944.59;	1205730.9, 244345.06;
1210115.63, 244944.51;	1205730.93, 244345.08;
1210115.48, 244944.13;	1205731.06, 244345.12;
1210115.48, 244944.11;	1205731.45, 244345.26;
1210115.46, 244944.07;	1205731.71, 244345.36;
1210115.19, 244943.49;	1205732.07, 244345.49;
1210115.09, 244943.27;	1205732.12, 244345.51;
1210115.03, 244943.13;	1205732.13, 244345.51;
1210115.01, 244943.1;	1205732.2, 244345.54;
1210114.96, 244942.99;	1205732.24, 244345.62;
1210114.89, 244942.85;	1205732.28, 244345.69;
1210114.89, 244942.84;	1205732.34, 244345.79;
1210114.71, 244942.47;	1205732.55, 244346.04;
1210114.62, 244942.29;	1205732.59, 244346.09;
1210114.59, 244942.21;	1205732.66, 244346.15;
1210114.44, 244941.9;	1205732.72, 244346.21;
1210114.36, 244941.73;	1205732.79, 244346.26;
1210114.33, 244941.65;	1205732.87, 244346.3;
1210114.22, 244941.42;	1205733.32, 244346.54;
1210114.23, 244941.33;	1205734.17, 244347;
1210114.24, 244941.25;	1205734.47, 244347.16;
1210114.23, 244941.16;	1205734.53, 244347.2;
1210114.22, 244941.08;	1205734.54, 244347.2;
1210114.2, 244941;	1205735.06, 244347.5;
1210114.17, 244940.92;	1205735.07, 244347.51;
1210114.14, 244940.85;	1205735.45, 244347.72;
1210113.45, 244939.42;	1205735.77, 244347.91;
1210113.43, 244939.39;	1205735.95, 244348.04;
1210112.66, 244937.92;	1205736.27, 244348.25;
1210112.05, 244936.7;	1205736.38, 244348.32;
1210111.98, 244936.55;	1205736.48, 244348.38;
1210111.93, 244936.44;	1205736.56, 244348.42;
1210111.9, 244936.39;	1205736.64, 244348.45;
1210111.46, 244935.6;	1205736.73, 244348.48;
1210112.09, 244935.3;	1205736.82, 244348.49;
1210111.62, 244934.46;	1205736.92, 244348.5;
1210111.19, 244933.59;	1205737.01, 244348.51;
1210110.94, 244933.09;	1205737.1, 244348.5;
1210110.02, 244930.97;	1205737.2, 244348.49;
1210109.79, 244930.32;	1205737.28, 244348.49;
1210109.58, 244929.59;	1205737.92, 244348.46;
1210109.57, 244929.55;	1205738.05, 244348.52;
1210109.33, 244928.78;	1205738.3, 244348.63;

1210109.3, 244928.68;	1205738.43, 244348.74;
1210108.71, 244927.16;	1205738.76, 244349.03;
1210108.29, 244925.95;	1205738.78, 244349.05;
1210108.22, 244925.66;	1205738.8, 244349.06;
1210108.24, 244925.51;	1205738.83, 244349.09;
1210108.32, 244925.27;	1205739, 244349.25;
1210108.43, 244925.11;	1205739.17, 244349.41;
1210108.68, 244924.89;	1205739.22, 244349.47;
1210109.21, 244924.56;	1205739.28, 244349.53;
1210109.86, 244924.21;	1205739.35, 244349.59;
1210109.99, 244924.14;	1205739.4, 244349.63;
1210110.1, 244924.05;	1205739.42, 244349.65;
1210110.22, 244923.96;	1205739.85, 244350.04;
1210110.32, 244923.85;	1205739.89, 244350.09;
1210110.42, 244923.74;	1205739.93, 244350.15;
1210110.5, 244923.62;	1205740, 244350.21;
1210110.57, 244923.5;	1205740.07, 244350.27;
1210110.63, 244923.36;	1205740.13, 244350.31;
1210110.68, 244923.23;	1205740.2, 244350.36;
1210110.71, 244923.09;	1205740.23, 244350.37;
1210110.73, 244922.95;	1205740.61, 244350.68;
1210110.74, 244922.81;	1205741, 244351;
1210110.73, 244922.67;	1205741.01, 244351.01;
1210110.71, 244922.53;	1205741.61, 244351.49;
1210110.68, 244922.39;	1205742.36, 244352.08;
1210110.63, 244922.25;	1205742.37, 244352.09;
1210110.26, 244921.33;	1205742.45, 244352.15;
1210110.2, 244921.2;	1205742.52, 244352.19;
1210110.13, 244921.08;	1205742.56, 244352.21;
1210110.05, 244920.96;	1205742.66, 244352.3;
1210109.95, 244920.85;	1205742.69, 244352.32;
1210109.85, 244920.74;	1205742.75, 244352.36;
1210109.73, 244920.65;	1205742.76, 244352.36;
1210109.61, 244920.56;	1205742.81, 244352.4;
1210109.48, 244920.49;	1205742.9, 244352.46;
1210109.34, 244920.42;	1205743.07, 244352.59;
1210109.2, 244920.37;	1205743.55, 244352.92;
1210109.05, 244920.32;	1205743.99, 244353.23;
1210108.9, 244920.29;	1205744, 244353.24;
1210108.74, 244920.27;	1205744.01, 244353.25;
1210108.59, 244920.27;	1205744.05, 244353.31;
1210108.43, 244920.27;	1205744.06, 244353.33;
1210108.28, 244920.29;	1205744.16, 244353.48;
1210108.19, 244920.31;	1205744.42, 244353.86;
1210107.2, 244920.52;	1205744.69, 244354.27;
1210106.07, 244920.64;	1205744.76, 244354.38;

1210105.62, 244920.58;	1205744.88, 244354.69;
1210105.23, 244920.52;	1205745.06, 244355.17;
1210104.98, 244920.4;	1205745.33, 244355.89;
1210104.65, 244920.18;	1205745.34, 244355.91;
1210104.38, 244919.91;	1205745.37, 244355.99;
1210103.09, 244918.53;	1205745.42, 244356.06;
1210103.05, 244918.49;	1205745.47, 244356.14;
1210102.57, 244918.01;	1205745.52, 244356.2;
1210102.49, 244917.93;	1205745.79, 244356.49;
1210102.4, 244917.85;	1205745.98, 244356.7;
1210102.24, 244917.75;	1205746.09, 244356.82;
1210101.68, 244917.4;	1205746.43, 244357.2;
1210101.25, 244916.97;	1205746.61, 244357.39;
1210100.19, 244915.85;	1205746.65, 244357.44;
1210059.25, 244914.66;	1205746.68, 244357.48;
1210058.38, 244913.46;	1205746.69, 244357.49;
1210058.23, 244913.2;	1205746.76, 244357.56;
1210057.66, 244912.19;	1205746.91, 244357.73;
1210057.62, 244912.13;	1205746.96, 244357.78;
1210057.59, 244912.08;	1205746.99, 244357.83;
1210057.33, 244911.7;	1205747.05, 244357.89;
1210056.72, 244912.05;	1205747.11, 244357.97;
1210056.02, 244911.03;	1205747.36, 244358.24;
1210055.18, 244909.65;	1205747.67, 244358.58;
1210054.33, 244908.13;	1205747.68, 244358.59;
1210054.3, 244908.09;	1205747.7, 244358.63;
1210054.25, 244908.02;	1205747.92, 244358.99;
1210054.2, 244907.95;	1205748.08, 244359.24;
1210054.13, 244907.89;	1205748.09, 244359.25;
1210054.06, 244907.83;	1205748.14, 244359.33;
1210053.99, 244907.78;	1205748.19, 244359.39;
1210053.91, 244907.73;	1205748.26, 244359.46;
1210053.83, 244907.69;	1205748.32, 244359.51;
1210053.78, 244907.68;	1205748.4, 244359.57;
1210052.92, 244906.15;	1205748.48, 244359.61;
1210052.56, 244905.51;	1205748.53, 244359.64;
1210052.3, 244904.79;	1205748.58, 244359.66;
1210052.29, 244904.76;	1205748.89, 244359.8;
1210052.26, 244904.69;	1205749.24, 244359.97;
1210052.21, 244904.61;	1205749.31, 244360;
1210052.17, 244904.55;	1205749.33, 244400.01;
1210051.92, 244904.22;	1205749.71, 244400.18;
1210050.34, 244900.91;	1205749.72, 244400.19;
1210050.28, 244900.81;	1205749.89, 244400.27;
1210050.23, 244900.74;	1205750.15, 244400.39;
1210050.17, 244900.67;	1205750.34, 244400.54;

1210050.11, 244900.61;	1205750.59, 244400.75;
1210050.04, 244900.55;	1205750.7, 244400.85;
1210049.97, 244900.5;	1205750.94, 244401.04;
1210049.89, 244900.45;	1205750.95, 244401.05;
1210049.81, 244900.42;	1205750.96, 244401.06;
1210049.72, 244900.38;	1205750.97, 244401.08;
1210049.63, 244900.36;	1205751.23, 244401.3;
1210049.54, 244900.34;	1205751.27, 244401.34;
1210049.45, 244900.33;	1205751.33, 244401.39;
1210049.4, 244900.33;	1205751.37, 244401.43;
1210049.04, 244859.57;	1205751.38, 244401.44;
1210048.97, 244859.42;	1205751.55, 244401.59;
1210048.82, 244859.1;	1205751.79, 244401.81;
1210048.73, 244858.91;	1205751.94, 244401.94;
1210048.68, 244858.79;	1205752.15, 244402.23;
1210048.65, 244858.74;	1205752.17, 244402.25;
1210048.51, 244858.42;	1205752.19, 244402.29;
1210048.42, 244858.23;	1205752.31, 244402.44;
1210047.42, 244855.96;	1205752.55, 244402.76;
1210047.4, 244855.92;	1205752.86, 244403.19;
1210047.38, 244855.87;	1205752.96, 244403.37;
1210047.04, 244855.09;	1205752.96, 244403.38;
1210046.83, 244854.57;	1205753.02, 244403.48;
1210046.32, 244853.34;	1205753.21, 244403.85;
1210045.73, 244851.91;	1205753.22, 244403.86;
1210045.39, 244851.01;	1205753.27, 244403.96;
1210044.15, 244847.67;	1205753.3, 244404.02;
1210043.42, 244845.58;	1205753.35, 244404.09;
1210042.96, 244844.14;	1205753.41, 244404.15;
1210042.77, 244843.54;	1205753.47, 244404.22;
1210042.66, 244843.64;	1205753.54, 244404.27;
1210042.33, 244844.02;	1205753.62, 244404.33;
1210042.17, 244844.15;	1205753.69, 244404.37;
1210041.88, 244844.46;	1205753.78, 244404.41;
1210041.71, 244844.63;	1205753.86, 244404.44;
1210041.38, 244844.99;	1205753.93, 244404.46;
1210041.15, 244845.28;	1205754, 244404.48;
1210041.15, 244845.28;	1205754.24, 244404.53;
1210040.97, 244845.5;	1205754.65, 244404.61;
1210040.81, 244845.69;	1205755, 244404.68;
1210040.52, 244846.04;	1205755.13, 244404.72;
1210040.39, 244846.17;	1205755.54, 244404.85;
1210040.15, 244846.39;	1205756.05, 244405.02;
1210040.81, 244848.31;	1205756.53, 244405.17;
1210040.82, 244848.32;	1205756.74, 244405.36;
1210041.89, 244851.25;	1205756.94, 244405.54;

1210041.9, 244851.27;	1205756.96, 244405.55;
1210042.71, 244853.37;	1205757.03, 244405.62;
1210042.71, 244853.38;	1205757.45, 244406;
1210042.72, 244853.39;	1205757.68, 244406.2;
1210043.33, 244854.89;	1205758.02, 244406.55;
1210043.61, 244855.55;	1205758.03, 244406.56;
1210043.61, 244855.56;	1205758.14, 244406.67;
1210043.97, 244856.39;	1205758.22, 244406.73;
1210044.43, 244857.46;	1205758.24, 244406.75;
1210044.43, 244857.47;	1205758.43, 244406.95;
1210045.11, 244858.97;	1205758.8, 244407.32;
1210045.4, 244859.63;	1205758.81, 244407.33;
1210045.41, 244859.64;	1205758.89, 244407.41;
1210045.7, 244900.26;	1205758.99, 244407.49;
1210045.93, 244900.76;	1205759.07, 244407.55;
1210046.08, 244901.08;	1205759.68, 244407.92;
1210046.03, 244901.14;	1205800.27, 244408.29;
1210045.98, 244901.21;	1205800.44, 244408.41;
1210045.94, 244901.29;	1205800.7, 244408.69;
1210045.9, 244901.37;	1205800.96, 244408.98;
1210045.87, 244901.45;	1205801.07, 244409.11;
1210045.85, 244901.53;	1205801.11, 244409.18;
1210045.84, 244901.62;	1205801.15, 244409.26;
1210045.84, 244901.7;	1205801.21, 244409.35;
1210045.84, 244901.79;	1205801.25, 244409.42;
1210045.85, 244901.87;	1205801.3, 244409.48;
1210045.87, 244901.95;	1205801.55, 244409.75;
1210045.9, 244902.04;	1205801.56, 244409.77;
1210045.93, 244902.1;	1205801.62, 244409.83;
1210046.06, 244902.37;	1205801.69, 244409.89;
1210048.12, 244906.59;	1205801.76, 244409.94;
1210048.45, 244907.27;	1205801.84, 244409.99;
1210048.47, 244907.32;	1205801.93, 244410.02;
1210048.61, 244907.56;	1205802.01, 244410.06;
1210049.27, 244908.79;	1205802.1, 244410.08;
1210049.59, 244909.38;	1205802.19, 244410.1;
1210049.59, 244909.39;	1205802.2, 244410.1;
1210049.56, 244909.47;	1205802.32, 244410.12;
1210049.54, 244909.55;	1205802.35, 244410.13;
1210049.53, 244909.63;	1205802.64, 244410.16;
1210049.52, 244909.72;	1205802.91, 244410.19;
1210049.53, 244909.8;	1205804.07, 244410.34;
1210049.54, 244909.89;	1205804.1, 244410.36;
1210049.56, 244909.97;	1205804.65, 244410.69;
1210049.59, 244910.05;	1205804.65, 244410.7;
1210049.61, 244910.1;	1205805.21, 244411.03;

1210049.74, 244910.39;	1205805.51, 244411.21;
1210049.79, 244910.49;	1205805.81, 244411.38;
1210050.65, 244911.91;	1205805.94, 244411.46;
1210051.24, 244912.89;	1205806.11, 244411.6;
1210051.51, 244913.33;	1205806.12, 244411.61;
1210052.37, 244914.75;	1205806.34, 244411.78;
1210052.54, 244915.06;	1205806.55, 244411.95;
1210051.92, 244915.36;	1205807.01, 244412.32;
1210052.14, 244915.74;	1205807.15, 244412.48;
1210052.25, 244915.94;	1205807.16, 244412.48;
1210052.26, 244915.95;	1205807.22, 244412.54;
1210052.89, 244917.02;	1205807.29, 244412.6;
1210053.31, 244917.71;	1205807.31, 244412.62;
1210053.96, 244919.05;	1205807.35, 244412.64;
1210054.6, 244920.47;	1205807.63, 244412.91;
1210054.77, 244920.87;	1205807.68, 244412.96;
1210054.78, 244920.89;	1205807.98, 244413.25;
1210054.87, 244921.09;	1205808.14, 244413.4;
1210055.02, 244921.73;	1205808.14, 244413.41;
1210055.06, 244921.85;	1205808.32, 244413.58;
1210055.31, 244922.63;	1205808.41, 244413.65;
1210055.61, 244923.58;	1205808.48, 244413.7;
1210055.65, 244923.69;	1205808.56, 244413.75;
1210055.65, 244923.71;	1205808.64, 244413.79;
1210055.86, 244924.2;	1205808.73, 244413.82;
1210055.87, 244924.26;	1205808.76, 244413.83;
1210055.84, 244924.33;	1205808.94, 244413.89;
1210055.67, 244924.6;	1205809.05, 244413.92;
1210055.39, 244924.86;	1205809.37, 244414.02;
1210055.1, 244925.07;	1205809.5, 244414.06;
1210054.54, 244925.34;	1205809.68, 244414.15;
1210054.48, 244925.37;	1205809.94, 244414.29;
1210054.35, 244925.44;	1205810.36, 244414.5;
1210054.23, 244925.53;	1205810.76, 244414.71;
1210054.11, 244925.62;	1205810.83, 244414.78;
1210054.01, 244925.73;	1205811.12, 244415.13;
1210053.91, 244925.84;	1205811.44, 244415.5;
1210053.83, 244925.96;	1205811.53, 244415.62;
1210053.76, 244926.09;	1205811.71, 244415.83;
1210053.7, 244926.22;	1205811.74, 244415.86;
1210053.65, 244926.35;	1205811.75, 244415.87;
1210053.62, 244926.49;	1205811.79, 244415.92;
1210053.6, 244926.63;	1205811.81, 244415.94;
1210053.59, 244926.77;	1205811.94, 244416.07;
1210053.6, 244926.92;	1205812.25, 244416.39;
1210053.62, 244927.06;	1205812.46, 244416.6;

1210053.65, 244927.19;	1205812.84, 244417;
1210053.7, 244927.33;	1205812.86, 244417.02;
1210053.76, 244927.46;	1205812.98, 244417.13;
1210053.83, 244927.59;	1205813.11, 244417.28;
1210053.91, 244927.71;	1205813.48, 244417.68;
1210054.01, 244927.82;	1205813.66, 244417.88;
1210054.11, 244927.92;	1205813.86, 244418.11;
1210054.23, 244928.02;	1205813.97, 244418.24;
1210054.35, 244928.11;	1205813.99, 244418.25;
1210054.48, 244928.18;	1205814.05, 244418.32;
1210054.62, 244928.25;	1205814.12, 244418.37;
1210054.76, 244928.3;	1205814.19, 244418.42;
1210054.79, 244928.31;	1205814.27, 244418.47;
1210056.98, 244929.01;	1205814.36, 244418.51;
1210057.12, 244929.04;	1205814.43, 244418.54;
1210057.26, 244929.07;	1205814.65, 244418.64;
1210057.41, 244929.09;	1205815.05, 244418.81;
1210057.56, 244929.1;	1205815.14, 244418.84;
1210057.62, 244929.09;	1205815.23, 244418.87;
1210058.17, 244929.08;	1205815.3, 244418.88;
1210058.4, 244929.11;	1205815.46, 244418.95;
1210058.53, 244929.17;	1205815.94, 244419.14;
1210058.77, 244929.38;	1205816.08, 244419.2;
1210059.35, 244930;	1205816.08, 244419.23;
1210059.45, 244930.12;	1205816.11, 244419.98;
1210059.93, 244930.65;	1205816.11, 244420.05;
1210059.94, 244930.66;	1205816.12, 244420.12;
1210059.96, 244930.68;	1205816.14, 244420.2;
1210100.56, 244931.31;	1205816.17, 244420.28;
1210100.58, 244931.33;	1205816.21, 244420.36;
1210101.74, 244932.51;	1205816.25, 244420.43;
1210102.23, 244933.11;	1205816.3, 244420.51;
1210102.29, 244933.18;	1205816.36, 244420.57;
1210102.39, 244933.28;	1205816.42, 244420.64;
1210102.51, 244933.38;	1205816.49, 244420.69;
1210102.63, 244933.46;	1205816.5, 244420.71;
1210103.17, 244933.81;	1205816.53, 244420.73;
1210103.62, 244934.3;	1205816.8, 244420.92;
1210104.09, 244934.81;	1205817.17, 244421.2;
1210105.02, 244935.98;	1205817.37, 244421.35;
1210105.85, 244937.22;	1205817.57, 244421.49;
1210106.62, 244938.55;	1205817.66, 244421.58;
1210106.93, 244939.08;	1205817.71, 244421.61;
1210107.56, 244938.78;	1205817.72, 244421.63;
1210108.22, 244939.94;	1205817.74, 244421.64;
1210108.97, 244941.36;	1205818.16, 244422.08;

1210109.63, 244942.76;	1205818.29, 244422.22;
1210109.69, 244942.85;	1205818.35, 244422.28;
1210109.74, 244942.92;	1205818.43, 244422.37;
1210109.79, 244942.99;	1205818.84, 244422.81;
1210109.86, 244943.05;	1205818.9, 244422.87;
1210109.93, 244943.11;	1205819.02, 244422.98;
1210110, 244943.16;	1205819.03, 244422.99;
1210110.08, 244943.21;	1205819.55, 244423.45;
1210110.15, 244943.24;	1205819.56, 244423.46;
1210110.33, 244943.62;	1205819.64, 244423.53;
1210110.41, 244943.8;	1205819.89, 244423.74;
1210110.55, 244944.08;	1205819.92, 244423.99;
1210110.67, 244944.34;	1205820.06, 244425.13;
1210110.73, 244944.45;	1205820.07, 244425.19;
1210110.8, 244944.59;	1205820.09, 244425.28;
1210111.24, 244945.48;	1205820.11, 244425.36;
1210111.48, 244945.98;	1205820.12, 244425.38;
1210111.49, 244946;	1205820.38, 244425.99;
1210111.73, 244946.5;	1205820.43, 244426.11;
1210112.3, 244947.94;	1205820.46, 244426.17;
1210112.58, 244948.68;	1205820.5, 244426.24;
1210113.2, 244950.37;	1205820.55, 244426.31;
1210113.23, 244950.45;	1205820.61, 244426.38;
1210113.35, 244950.79;	1205820.67, 244426.44;
1210113.37, 244950.84;	1205820.74, 244426.5;
1210113.51, 244951.25;	1205820.78, 244426.53;
1210113.65, 244951.64;	1205821.07, 244426.73;
1210114.08, 244952.87;	1205821.08, 244426.74;
1210114.16, 244953.1;	1205821.5, 244427.02;
1210114.2, 244953.25;	1205821.57, 244427.06;
1210114.23, 244953.37;	1205821.58, 244427.07;
1210114.27, 244953.52;	1205822.15, 244427.46;
1210114.37, 244953.89;	1205822.23, 244427.6;
1210114.53, 244954.48;	1205822.26, 244427.64;
1210114.57, 244954.63;	1205822.23, 244427.79;
1210114.58, 244954.66;	1205822.19, 244427.97;
1210114.84, 244955.53;	1205822.12, 244428.27;
1210114.89, 244955.68;	1205822.12, 244428.29;
1210115.05, 244956.2;	1205822.1, 244428.38;
1210115.26, 244956.91;	1205822.1, 244428.46;
1210115.52, 244957.74;	1205822.1, 244428.55;
1210115.53, 244957.77;	1205822.12, 244428.63;
1210115.55, 244957.86;	1205822.14, 244428.72;
1210115.61, 244958.09;	1205822.16, 244428.8;
1210115.73, 244958.56;	1205822.19, 244428.86;
1210115.75, 244958.61;	1205822.22, 244428.91;

1210115.86, 244959.06;	1205822.36, 244429.15;
1210115.91, 244959.25;	1205822.36, 244429.16;
1210115.93, 244959.34;	1205822.56, 244429.51;
1210115.98, 244959.56;	1205822.63, 244429.63;
1210115.99, 244959.63;	1205822.65, 244429.66;
1210116.09, 245000.14;	1205822.7, 244429.73;
1210116.21, 245000.71;	1205822.76, 244429.8;
1210116.28, 245001.08;	1205822.82, 244429.86;
1210116.28, 245001.09;	1205822.89, 244429.92;
1210116.29, 245001.12;	1205822.92, 244429.94;
1210116.44, 245001.82;	1205823.44, 244430.31;
1210116.54, 245002.26;	1205823.66, 244430.78;
1210116.57, 245002.41;	1205823.67, 244430.79;
1210116.58, 245002.43;	1205823.77, 244431.02;
1210116.84, 245003.47;	1205823.87, 244431.21;
1210116.93, 245003.85;	1205823.85, 244431.26;
1210116.94, 245003.9;	1205823.85, 244431.27;
1210116.95, 245003.93;	1205823.77, 244431.51;
1210116.96, 245004.02;	1205823.75, 244431.57;
1210116.98, 245004.12;	1205823.75, 244431.59;
1210117.02, 245004.36;	1205823.68, 244431.79;
1210117.07, 245004.71;	1205823.67, 244431.81;
1210117.08, 245004.77;	1205823.65, 244431.92;
1210117.14, 245005.18;	1205823.64, 244432;
1210117.15, 245005.24;	1205823.63, 244432.09;
1210117.16, 245005.33;	1205823.64, 244432.17;
1210117.2, 245005.54;	1205823.65, 244432.25;
1210117.2, 245005.59;	1205823.67, 244432.34;
1210117.22, 245005.68;	1205823.7, 244432.42;
1210117.22, 245005.71;	1205823.71, 244432.46;
1210117.23, 245005.75;	1205823.72, 244432.48;
1210117.28, 245005.95;	1205823.83, 244432.73;
1210117.28, 245005.96;	1205823.83, 244432.73;
1210117.32, 245006.2;	1205823.96, 244433.04;
1210117.38, 245006.6;	1205823.97, 244433.05;
1210117.43, 245006.91;	1205824.17, 244433.51;
1210117.45, 245007.06;	1205824.2, 244433.57;
1210117.47, 245007.19;	1205824.24, 244433.63;
1210117.49, 245007.47;	1205824.29, 244433.7;
1210117.57, 245008.38;	1205824.34, 244433.77;
1210117.6, 245008.63;	1205824.41, 244433.83;
1210117.6, 245008.65;	1205824.47, 244433.89;
1210117.61, 245008.75;	1205824.54, 244433.93;
1210117.71, 245009.63;	1205824.61, 244433.98;
1210117.76, 245010;	1205825.43, 244434.42;
1210117.78, 245010.25;	1205825.81, 244434.63;

1210117.79, 245010.29;	1205825.96, 244434.98;
1210117.86, 245010.68;	1205825.97, 244435.01;
1210117.95, 245011.25;	1205826.01, 244435.15;
1210117.98, 245011.47;	1205826.12, 244435.51;
1210118.04, 245011.8;	1205826.38, 244436.38;
1210118.05, 245011.87;	1205826.43, 244436.56;
1210118.06, 245011.94;	1205826.46, 244436.64;
1210118.18, 245013.21;	1205826.49, 244436.72;
1210118.19, 245013.26;	1205826.76, 244437.25;
1210118.2, 245013.41;	1205826.9, 244437.51;
1210118.26, 245014.08;	1205827.12, 244437.95;
1210118.32, 245014.89;	1205827.16, 244438.02;
1210118.33, 245015.02;	1205827.17, 244438.11;
1210118.39, 245016.56;	1205827.28, 244438.82;
1210118.39, 245017.09;	1205827.32, 244439.07;
1210118.39, 245017.1;	1205827.39, 244439.52;
1210118.4, 245018.43;	1205827.4, 244439.55;
1210118.41, 245019.74;	1205827.42, 244439.64;
1210118.36, 245020.95;	1205827.5, 244439.89;
1210118.35, 245021.33;	1205827.52, 244439.97;
1210118.28, 245022.93;	1205827.69, 244440.54;
1210118.27, 245023.28;	1205827.86, 244441.13;
1210118.26, 245023.3;	1205827.9, 244441.26;
1210118.26, 245023.44;	1205827.92, 244441.34;
1210118.19, 245024.83;	1205827.93, 244441.36;
1210118.13, 245026.14;	1205828.09, 244441.73;
1210118.12, 245026.21;	1205828.23, 244442.07;
1210118.12, 245026.29;	1205828.32, 244442.29;
1210118.12, 245026.37;	1205828.46, 244442.61;
1210118.11, 245026.45;	1205828.57, 244442.88;
1210118.11, 245026.52;	1205828.6, 244442.95;
1210118.1, 245026.6;	1205828.65, 244443.02;
1210118.09, 245026.82;	1205828.7, 244443.1;
1210118.07, 245027.24;	1205828.75, 244443.16;
1210118.04, 245027.72;	1205828.78, 244443.19;
1210118, 245028.09;	1205829.01, 244443.42;
1210117.99, 245028.18;	1205829.22, 244443.64;
1210117.89, 245028.98;	1205829.48, 244443.91;
1210117.86, 245029.28;	1205829.49, 244443.91;
1210117.64, 245030.86;	1205829.67, 244444.1;
1210117.57, 245031.27;	1205829.8, 244444.23;
1210117.39, 245032.42;	1205829.81, 244444.24;
1210117.27, 245033;	1205829.89, 244444.32;
1210117.24, 245033.14;	1205829.96, 244444.55;
1210117.07, 245033.98;	1205829.97, 244444.61;
1210116.81, 245035.23;	1205829.98, 244444.68;

1210116.68, 245035.84;	1205830, 244444.77;
1210116.64, 245036.04;	1205830.14, 244445.27;
1210116.42, 245037.13;	1205830.28, 244445.78;
1210116.34, 245037.46;	1205830.31, 244445.88;
1210116.05, 245038.67;	1205830.34, 244445.96;
1210115.87, 245039.3;	1205830.39, 244446.03;
1210115.84, 245039.41;	1205830.44, 244446.11;
1210115.73, 245039.78;	1205830.49, 244446.17;
1210115.61, 245040.2;	1205830.51, 244446.19;
1210115.2, 245041.56;	1205830.64, 244446.4;
1210115.16, 245041.68;	1205830.68, 244446.48;
1210115.01, 245042.01;	1205830.73, 244446.56;
1210114.93, 245042.17;	1205830.74, 244446.58;
1210114.9, 245042.25;	1205830.83, 244446.74;
1210114.83, 245042.39;	1205831.02, 244447.05;
1210114.79, 245042.48;	1205831.03, 244447.08;
1210114.74, 245042.6;	1205831.06, 244447.14;
1210114.73, 245042.62;	1205831.13, 244447.26;
1210114.6, 245042.83;	1205831.23, 244447.43;
1210114.48, 245043.04;	1205831.24, 244447.45;
1210114.31, 245043.32;	1205831.3, 244447.55;
1210114.11, 245043.68;	1205831.31, 244447.57;
1210114.09, 245043.71;	1205831.37, 244447.65;
1210114.03, 245043.83;	1205831.47, 244447.78;
1210113.37, 245045.06;	1205831.68, 244448.04;
1210112.6, 245046.4;	1205831.69, 244448.05;
1210112.57, 245046.45;	1205832.02, 244448.46;
1210112.49, 245046.55;	1205832.05, 244448.5;
1210111.93, 245047.28;	1205832.11, 244448.58;
1210111.63, 245047.66;	1205832.12, 244448.6;
1210111.62, 245047.67;	1205832.2, 244448.69;
1210111.49, 245047.85;	1205832.33, 244448.85;
1210111.07, 245048.4;	1205832.34, 244448.87;
1210110.97, 245048.54;	1205832.42, 244448.96;
1210110.66, 245048.95;	1205832.45, 244449.01;
1210110.38, 245049.29;	1205832.8, 244449.62;
1210109.68, 245050.17;	1205832.87, 244449.74;
1210109.1, 245050.78;	1205833.13, 244450.18;
1210108.6, 245051.29;	1205833.25, 244450.38;
1210107.74, 245052.18;	1205833.26, 244450.41;
1210107.47, 245052.44;	1205833.31, 244450.48;
1210107.06, 245052.8;	1205833.37, 244450.55;
1210106.79, 245053.04;	1205833.46, 244450.64;
1210106.27, 245053.49;	1205834.08, 244451.16;
1210106.25, 245053.5;	1205834.13, 244451.2;
1210106.12, 245053.62;	1205834.44, 244451.47;

1210105.49, 245054.18;	1205834.61, 244451.61;
1210105.42, 245054.25;	1205834.72, 244451.7;
1210105.36, 245054.32;	1205834.82, 244451.79;
1210105.31, 245054.39;	1205835.35, 244452.25;
1210105.27, 245054.47;	1205835.43, 244452.33;
1210105.23, 245054.55;	1205835.73, 244452.6;
1210105.21, 245054.63;	1205835.93, 244452.78;
1210105.19, 245054.71;	1205836.03, 244453.07;
1210105.17, 245054.79;	1205836.1, 244453.31;
1210105.17, 245054.88;	1205836.12, 244453.38;
1210105.17, 245054.96;	1205836.28, 244453.87;
1210105.19, 245055.05;	1205836.31, 244453.96;
1210105.21, 245055.13;	1205836.43, 244454.34;
1210105.23, 245055.21;	1205836.45, 244454.41;
1210105.29, 245055.35;	1205836.49, 244454.48;
1210105.23, 245055.39;	1205836.53, 244454.56;
1210104.26, 245056.24;	1205836.58, 244454.63;
1210104.08, 245056.38;	1205836.64, 244454.7;
1210103.41, 245056.95;	1205836.68, 244454.74;
1210103.29, 245057.05;	1205836.95, 244455;
1210057.08, 245102.28;	1205837.3, 244455.34;
1210057.06, 245102.27;	1205837.39, 244455.42;
1210057.02, 245102.22;	1205837.46, 244455.47;
1210056.96, 245102.18;	1205837.54, 244455.51;
1210056.89, 245102.12;	1205837.62, 244455.55;
1210056.81, 245102.08;	1205837.71, 244455.59;
1210056.73, 245102.04;	1205837.81, 244455.61;
1210056.64, 245102.01;	1205837.92, 244455.64;
1210056.55, 245101.98;	1205838.01, 244455.66;
1210056.46, 245101.96;	1205838.28, 244455.72;
1210056.37, 245101.95;	1205838.61, 244455.8;
1210056.28, 245101.95;	1205838.67, 244455.85;
1210056.18, 245101.95;	1205838.91, 244456.07;
1210056.09, 245101.96;	1205838.92, 244456.08;
1210056, 245101.98;	1205838.95, 244456.11;
1210055.91, 245102.01;	1205839.03, 244456.24;
1210055.82, 245102.04;	1205839.09, 244456.35;
1210055.74, 245102.08;	1205839.14, 244456.43;
1210055.67, 245102.12;	1205839.16, 244456.47;
1210055.59, 245102.17;	1205839.21, 244456.54;
1210053.95, 245103.42;	1205839.27, 244456.6;
1210053.35, 245103.79;	1205839.31, 244456.64;
1210051.51, 245104.92;	1205839.39, 244456.79;
1210051.42, 245104.98;	1205839.43, 244456.87;
1210051.35, 245105.04;	1205839.46, 244456.92;
1210051.29, 245105.1;	1205839.5, 244456.97;

1210051.23, 245105.17;	1205839.54, 244457.01;
1210051.18, 245105.24;	1205839.57, 244457.05;
1210051.14, 245105.32;	1205839.6, 244457.08;
1210051.1, 245105.4;	1205839.7, 244457.18;
1210051.08, 245105.48;	1205839.8, 244457.29;
1210051.06, 245105.56;	1205840.04, 244457.56;
1210051.04, 245105.64;	1205842.16, 244456.02;
1210051.04, 245105.73;	1205839.96, 244453.29;
1210051.04, 245105.81;	1205841.87, 244451.75;
1210051.06, 245105.9;	
1210051.06, 245105.92;	
1210051.17, 245106.42;	
1210051.19, 245106.49;	
1210051.22, 245106.61;	
1210051.24, 245106.69;	
1210051.19, 245106.72;	
1210051, 245106.85;	
1210050.92, 245106.9;	
1210050.85, 245106.96;	
1210050.79, 245107.02;	
1210050.73, 245107.09;	
1210050.68, 245107.16;	
1210050.65, 245107.22;	
1210050.53, 245107.29;	
1210049.96, 245107.63;	
1210049.86, 245107.7;	
1210049.79, 245107.76;	
1210049.73, 245107.82;	
1210049.67, 245107.89;	
1210049.62, 245107.96;	
1210049.58, 245108.02;	
1210049.56, 245108.08;	
1210049.53, 245108.08;	
1210049.44, 245108.07;	
1210049.35, 245108.06;	
1210049.25, 245108.07;	
1210049.16, 245108.08;	
1210049.07, 245108.09;	
1210048.98, 245108.12;	
1210048.96, 245108.13;	
1210047.81, 245108.54;	
1210047.05, 245108.81;	
1210046.97, 245108.84;	
1210046.9, 245108.87;	
1210046.82, 245108.92;	
1210046.75, 245108.97;	

1210046.68, 245109.03;
1210046.62, 245109.09;
1210046.56, 245109.16;
1210046.51, 245109.23;
1210046.47, 245109.3;
1210046.43, 245109.38;
1210046.4, 245109.46;
1210046.38, 245109.55;
1210046.37, 245109.63;
1210046.37, 245109.72;
1210046.37, 245109.8;
1210046.38, 245109.88;
1210046.61, 245111.08;
1210046.25, 245111.44;
1210043.36, 245114.32;
1210041.17, 245116.38;
1210040.82, 245116.67;
1210040.77, 245116.72;
1210040.72, 245116.76;
1210039.49, 245118.12;
1210039.43, 245118.18;
1210038.69, 245119.16;
1210038.59, 245119.16;
1210038.5, 245119.16;
1210038.41, 245119.17;
1210038.32, 245119.19;
1210038.23, 245119.22;
1210038.14, 245119.25;
1210038.06, 245119.29;
1210037.98, 245119.33;
1210037.91, 245119.39;
1210037.84, 245119.44;
1210037.78, 245119.51;
1210037.74, 245119.55;
1210036.89, 245120.6;
1210035.91, 245121.66;
1210035.58, 245122.02;
1210035, 245122.45;
1210034.37, 245122.93;
1210034.37, 245122.93;
1210034.32, 245122.97;
1210034.2, 245123.07;
1210034.11, 245123.13;
1210034.02, 245123.19;
1210033.92, 245123.23;
1210033.87, 245123.25;

1210031.33, 245122.84;
1210031.23, 245122.83;
1210031.14, 245122.83;
1210031.05, 245122.83;
1210030.96, 245122.84;
1210030.86, 245122.86;
1210030.78, 245122.89;
1210030.69, 245122.92;
1210030.61, 245122.96;
1210030.53, 245123;
1210030.45, 245123.06;
1210030.39, 245123.11;
1210030.32, 245123.18;
1210030.27, 245123.24;
1210030.22, 245123.32;
1210030.17, 245123.39;
1210030.14, 245123.47;
1210030.1, 245123.58;
1210028.33, 245130.53;
1210028.32, 245130.58;
1210028.31, 245130.67;
1210028.3, 245130.75;
1210028.31, 245130.84;
1210028.32, 245130.92;
1210028.34, 245131;
1210028.37, 245131.09;
1210028.4, 245131.16;
1210028.44, 245131.24;
1210028.49, 245131.31;
1210028.55, 245131.38;
1210028.61, 245131.44;
1210028.68, 245131.5;
1210028.76, 245131.55;
1210028.84, 245131.6;
1210028.92, 245131.64;
1210029, 245131.67;
1210029.02, 245131.67;
1210031.87, 245132.56;
1210035.6, 245133.81;
1210035.8, 245134.14;
1210036.05, 245134.63;
1210035.86, 245134.7;
1210035.75, 245134.75;
1210035.68, 245134.8;
1210035.6, 245134.85;
1210035.53, 245134.91;

1210035.47, 245134.97;
1210035.41, 245135.04;
1210035.36, 245135.11;
1210035.32, 245135.18;
1210035.28, 245135.26;
1210035.26, 245135.34;
1210035.24, 245135.43;
1210035.22, 245135.51;
1210035.22, 245135.59;
1210035.22, 245135.68;
1210035.24, 245135.76;
1210035.26, 245135.85;
1210035.28, 245135.93;
1210035.32, 245136.01;
1210035.36, 245136.08;
1210035.41, 245136.15;
1210035.47, 245136.22;
1210035.53, 245136.28;
1210035.6, 245136.34;
1210035.68, 245136.39;
1210035.75, 245136.44;
1210035.84, 245136.48;
1210035.91, 245136.51;
1210036.15, 245137.28;
1210036.16, 245137.29;
1210036.24, 245137.55;
1210036.26, 245137.61;
1210036.3, 245137.69;
1210036.34, 245137.76;
1210036.39, 245137.83;
1210036.45, 245137.9;
1210036.51, 245137.96;
1210036.58, 245138.02;
1210036.65, 245138.07;
1210036.73, 245138.12;
1210036.76, 245138.13;
1210036.9, 245138.52;
1210037.93, 245141.64;
1210038.26, 245142.65;
1210038.27, 245142.67;
1210038.71, 245143.87;
1210038.72, 245143.89;
1210038.93, 245144.43;
1210039.19, 245145.08;
1210039.55, 245146;
1210039.67, 245146.31;

1210039.71, 245146.4;
1210039.93, 245146.97;
1210039.93, 245146.98;
1210039.97, 245147.07;
1210040.6, 245148.25;
1210040.67, 245148.4;
1210040.68, 245148.41;
1210042.47, 245151.67;
1210042.49, 245151.69;
1210043.32, 245153.1;
1210043.84, 245153.99;
1210043.89, 245154.08;
1210043.9, 245154.1;
1210044.21, 245154.61;
1210044.68, 245155.38;
1210044.69, 245155.39;
1210044.69, 245155.4;
1210044.93, 245155.76;
1210044.95, 245155.79;
1210045.06, 245155.95;
1210045.54, 245156.65;
1210047.6, 245159.69;
1210047.64, 245159.74;
1210048.65, 245201.04;
1210048.7, 245201.1;
1210048.7, 245201.11;
1210049.45, 245202.05;
1210049.69, 245202.35;
1210049.7, 245202.37;
1210051.25, 245204.24;
1210052.3, 245205.49;
1210052.33, 245205.52;
1210053, 245206.25;
1210053.48, 245206.8;
1210053.5, 245206.81;
1210053.51, 245206.82;
1210053.66, 245206.98;
1210053.72, 245207.04;
1210055.09, 245208.47;
1210055.1, 245208.48;
1210055.33, 245208.72;
1210055.57, 245208.95;
1210055.62, 245209.01;
1210057.04, 245210.44;
1210057.12, 245210.51;
1210057.56, 245210.87;

1210057.75, 245211.05;
1210058.34, 245211.59;
1210058.38, 245211.63;
1210059.78, 245212.8;
1210100.43, 245213.37;
1210100.44, 245213.37;
1210101.47, 245214.24;
1210101.49, 245214.25;
1210102.49, 245215.06;
1210102.75, 245215.31;
1210102.81, 245215.37;
1210103.04, 245215.56;
1210103.21, 245215.7;
1210103.24, 245215.73;
1210103.52, 245215.95;
1210104.35, 245216.6;
1210104.36, 245216.61;
1210104.37, 245216.62;
1210104.64, 245216.82;
1210106.14, 245217.96;
1210106.47, 245218.2;
1210106.47, 245218.21;
1210106.5, 245218.23;
1210107, 245218.58;
1210107.31, 245218.8;
1210109.32, 245220.25;
1210109.36, 245220.28;
1210110.79, 245221.21;
1210110.84, 245221.24;
1210111.8, 245221.8;
1210111.81, 245221.8;
1210113.49, 245222.78;
1210113.51, 245222.79;
1210114.48, 245223.32;
1210114.53, 245223.35;
1210114.55, 245223.36;
1210115.36, 245223.81;
1210115.39, 245223.83;
1210115.4, 245223.84;
1210116.71, 245224.5;
1210118.66, 245225.56;
1210118.67, 245225.56;
1210118.72, 245225.58;
1210119.61, 245226.01;
1210119.67, 245226.03;
1210119.95, 245226.14;

1210120.09, 245226.21;
1210120.21, 245226.26;
1210120.31, 245226.29;
1210120.78, 245226.51;
1210121.84, 245227.07;
1210122.43, 245227.39;
1210122.44, 245227.4;
1210122.51, 245227.43;
1210123.11, 245227.7;
1210123.14, 245227.71;
1210124.8, 245228.4;
1210124.51, 245229;
1210124.88, 245229.15;
1210125.08, 245229.25;
1210125.21, 245229.31;
1210125.34, 245229.36;
1210125.5, 245229.41;
1210125.89, 245229.58;
1210125.92, 245229.59;
1210126.3, 245229.75;
1210127.07, 245230.08;
1210127.16, 245230.12;
1210128.08, 245230.46;
1210128.13, 245230.48;
1210128.12, 245230.52;
1210128.63, 245230.73;
1210128.83, 245230.81;
1210129.94, 245231.25;
1210130.02, 245231.28;
1210130.29, 245231.37;
1210130.57, 245231.48;
1210130.82, 245231.57;
1210131.2, 245231.72;
1210131.39, 245231.81;
1210131.73, 245231.99;
1210131.75, 245232;
1210131.78, 245232.02;
1210132.43, 245232.35;
1210132.44, 245232.36;
1210132.9, 245232.6;
1210133.3, 245232.83;
1210133.31, 245232.84;
1210133.83, 245233.13;
1210133.89, 245233.17;
1210133.93, 245233.19;
1210134.2, 245233.35;

1210135.16, 245233.92;
1210135.18, 245233.93;
1210135.88, 245234.35;
1210135.96, 245234.39;
1210135.99, 245234.41;
1210136.31, 245234.56;
1210136.33, 245234.57;
1210136.73, 245234.77;
1210136.75, 245234.78;
1210139.39, 245236.03;
1210139.49, 245236.07;
1210139.6, 245236.11;
1210139.62, 245236.12;
1210140.41, 245236.37;
1210140.83, 245236.5;
1210141.34, 245236.67;
1210141.4, 245236.69;
1210141.84, 245236.81;
1210141.87, 245236.95;
1210141.92, 245237.08;
1210141.98, 245237.21;
1210142.05, 245237.34;
1210142.16, 245237.5;
1210142.29, 245237.65;
1210142.35, 245237.72;
1210142.46, 245237.83;
1210142.57, 245237.92;
1210142.69, 245238.01;
1210142.83, 245238.09;
1210143, 245238.17;
1210145.52, 245239.18;
1210145.63, 245239.22;
1210145.78, 245239.27;
1210145.93, 245239.3;
1210146.09, 245239.31;
1210146.24, 245239.32;
1210146.4, 245239.31;
1210146.55, 245239.3;
1210146.7, 245239.27;
1210146.85, 245239.22;
1210147, 245239.17;
1210147.13, 245239.1;
1210147.27, 245239.03;
1210147.39, 245238.94;
1210147.5, 245238.84;
1210147.61, 245238.74;

1210147.7, 245238.63;
1210147.79, 245238.51;
1210147.87, 245238.36;
1210148.04, 245238.01;
1210148.47, 245238.05;
1210149.85, 245238.19;
1210149.98, 245238.21;
1210150.04, 245238.21;
1210150.15, 245238.22;
1210150.52, 245238.26;
1210150.57, 245238.27;
1210151.22, 245238.34;
1210151.67, 245238.38;
1210151.85, 245238.4;
1210151.9, 245238.41;
1210152.11, 245238.42;
1210152.27, 245238.41;
1210153.09, 245238.35;
1210154.5, 245238.23;
1210154.75, 245238.21;
1210154.82, 245238.21;
1210155.83, 245238.18;
1210155.89, 245238.19;
1210156.05, 245238.21;
1210156.2, 245238.21;
1210156.36, 245238.21;
1210156.51, 245238.19;
1210156.66, 245238.16;
1210156.88, 245238.17;
1210157.14, 245238.2;
1210157.25, 245238.21;
1210157.37, 245238.22;
1210159.17, 245238.23;
1210159.19, 245238.23;
1210159.21, 245238.23;
1210159.95, 245238.35;
1210200.24, 245238.39;
1210200.34, 245238.4;
1210201.47, 245238.52;
1210201.9, 245238.57;
1210203.64, 245238.79;
1210205.44, 245239.01;
1210205.45, 245239.01;
1210205.6, 245239.03;
1210206.27, 245239.17;
1210206.37, 245239.19;

1210206.47, 245239.2;
1210207.82, 245239.35;
1210207.84, 245239.35;
1210208.46, 245239.42;
1210211.78, 245239.76;
1210211.85, 245239.11;
1210211.97, 245239.12;
1210212.04, 245239.12;
1210212.2, 245239.11;
1210212.62, 245239.15;
1210212.66, 245239.15;
1210213.79, 245239.22;
1210213.86, 245239.22;
1210213.92, 245239.22;
1210214.12, 245239.21;
1210215.16, 245239.23;
1210215.88, 245239.26;
1210215.92, 245239.26;
1210215.97, 245239.26;
1210217.36, 245239.2;
1210217.37, 245239.2;
1210217.56, 245239.19;
1210219.12, 245239.22;
1210219.15, 245239.22;
1210219.15, 245239.22;
1210220.08, 245239.22;
1210220.11, 245239.22;
1210222.52, 245239.16;
1210222.53, 245239.15;
1210222.79, 245239.14;
1210227.96, 245239.03;
1210228.85, 245239.01;
1210231.43, 245238.95;
1210231.45, 245238.95;
1210233.96, 245238.84;
1210234.44, 245238.84;
1210235.78, 245238.85;
1210235.88, 245238.84;
1210238.32, 245238.64;
1210239.23, 245238.58;
1210240.16, 245238.6;
1210240.21, 245238.63;
1210240.28, 245238.68;
1210240.37, 245238.72;
1210240.45, 245238.75;
1210240.54, 245238.78;

1210240.63, 245238.8;
1210240.73, 245238.81;
1210240.82, 245238.81;
1210240.89, 245238.81;
1210241.85, 245238.75;
1210241.9, 245238.75;
1210242.31, 245238.7;
1210242.38, 245238.7;
1210242.43, 245238.69;
1210245.48, 245238.04;
1210247.6, 245238.07;
1210247.84, 245238.08;
1210247.86, 245238.08;
1210247.87, 245238.08;
1210248.22, 245238.08;
1210248.3, 245238.07;
1210248.37, 245238.07;
1210248.46, 245238.05;
1210249.73, 245237.89;
1210249.76, 245237.89;
1210249.84, 245237.87;
1210250.23, 245237.78;
1210251.36, 245237.71;
1210251.47, 245237.7;
1210251.54, 245237.69;
1210251.61, 245237.67;
1210251.86, 245237.6;
1210251.98, 245237.59;
1210252.06, 245237.58;
1210254.24, 245237.41;
1210254.66, 245237.37;
1210254.67, 245237.38;
1210254.75, 245237.41;
1210254.84, 245237.45;
1210254.93, 245237.47;
1210255.02, 245237.49;
1210255.09, 245237.5;
1210256.86, 245237.67;
1210256.97, 245237.67;
1210257.07, 245237.67;
1210257.33, 245237.65;
1210257.36, 245237.65;
1210257.66, 245237.61;
1210302.17, 245237.13;
1210302.43, 245237.1;
1210302.55, 245237.1;

1210304.11, 245237.1;
1210304.2, 245237.09;
1210304.3, 245237.08;
1210304.78, 245237;
1210305.23, 245236.93;
1210305.45, 245236.9;
1210306.7, 245236.73;
1210307.24, 245236.66;
1210308.28, 245236.52;
1210308.31, 245236.51;
1210308.34, 245236.51;
1210308.38, 245236.5;
1210308.73, 245236.44;
1210309.39, 245236.37;
1210309.4, 245236.36;
1210309.9, 245236.31;
1210310.58, 245236.23;
1210311.13, 245236.17;
1210312.26, 245236.1;
1210312.29, 245236.1;
1210312.42, 245236.11;
1210312.46, 245236.11;
1210312.52, 245236.11;
1210314.72, 245235.99;
1210316.46, 245236.04;
1210316.5, 245236.04;
1210316.58, 245236.04;
1210318.27, 245235.93;
1210320.13, 245235.9;
1210320.15, 245235.91;
1210320.22, 245235.96;
1210320.31, 245236;
1210320.39, 245236.03;
1210320.48, 245236.05;
1210320.57, 245236.07;
1210320.67, 245236.08;
1210320.76, 245236.09;
1210321.93, 245236.08;
1210322.97, 245236.1;
1210323, 245236.1;
1210323.59, 245236.11;
1210323.61, 245236.11;
1210323.67, 245236.11;
1210325.43, 245236.03;
1210325.52, 245236.03;
1210329.23, 245236.08;

1210329.24, 245236.08;
1210329.34, 245236.08;
1210329.43, 245236.07;
1210329.52, 245236.05;
1210329.61, 245236.02;
1210329.7, 245235.99;
1210329.72, 245235.98;
1210330.56, 245236.02;
1210330.67, 245236.03;
1210332.37, 245236.2;
1210332.4, 245236.2;
1210333.46, 245236.28;
1210333.53, 245236.29;
1210334.05, 245236.33;
1210335.35, 245236.44;
1210335.95, 245236.49;
1210335.99, 245236.49;
1210336.58, 245236.53;
1210337.82, 245236.59;
1210338.24, 245236.63;
1210338.27, 245236.63;
1210339.12, 245236.71;
1210340.66, 245236.86;
1210340.98, 245236.89;
1210341.31, 245236.96;
1210341.38, 245236.98;
1210341.47, 245236.99;
1210341.56, 245236.99;
1210341.63, 245236.99;
1210342.71, 245237.18;
1210344.27, 245237.56;
1210344.28, 245237.56;
1210344.59, 245237.63;
1210346.32, 245238.03;
1210347.48, 245238.33;
1210347.49, 245238.34;
1210348.11, 245238.49;
1210350.98, 245239.3;
1210352.11, 245239.67;
1210352.17, 245239.69;
1210353.13, 245240.01;
1210354.21, 245240.37;
1210355.48, 245240.9;
1210355.8, 245241.04;
1210355.82, 245241.05;
1210356.22, 245241.21;

1210356.43, 245241.29;
1210356.46, 245241.35;
1210356.51, 245241.42;
1210356.57, 245241.49;
1210356.63, 245241.55;
1210356.7, 245241.61;
1210356.78, 245241.66;
1210356.85, 245241.71;
1210356.91, 245241.74;
1210356.97, 245241.76;
1210359.42, 245242.87;
1210359.44, 245242.88;
1210400.47, 245243.32;
1210401.96, 245243.95;
1210402.41, 245244.16;
1210402.47, 245244.22;
1210402.55, 245244.27;
1210402.63, 245244.31;
1210402.71, 245244.35;
1210402.8, 245244.38;
1210402.89, 245244.41;
1210402.98, 245244.43;
1210403.49, 245244.67;
1210405.02, 245245.44;
1210405.09, 245245.47;
1210406.6, 245246.1;
1210406.74, 245246.19;
1210407.93, 245246.99;
1210408, 245247.04;
1210409.13, 245247.68;
1210409.47, 245247.87;
1210409.88, 245248.14;
1210410.84, 245248.78;
1210411.9, 245249.59;
1210412.17, 245249.8;
1210412.21, 245249.83;
1210413.59, 245250.78;
1210414.08, 245251.19;
1210414.09, 245251.2;
1210414.38, 245251.44;
1210414.87, 245251.85;
1210414.89, 245251.87;
1210416.24, 245252.95;
1210416.26, 245252.96;
1210416.31, 245253;
1210416.68, 245253.24;

1210417.75, 245253.97;
1210417.81, 245254.01;
1210418.24, 245254.25;
1210419.35, 245254.89;
1210419.92, 245255.24;
1210420.63, 245255.68;
1210420.82, 245255.8;
1210420.85, 245255.82;
1210421.7, 245256.3;
1210422.19, 245256.57;
1210422.62, 245256.82;
1210423.23, 245257.16;
1210423.63, 245257.38;
1210425.26, 245258.42;
1210425.27, 245258.42;
1210425.4, 245258.5;
1210425.46, 245258.54;
1210425.49, 245258.55;
1210425.54, 245258.58;
1210426.65, 245259.12;
1210426.8, 245259.2;
1210426.83, 245259.21;
1210427.37, 245259.47;
1210427.38, 245259.48;
1210427.62, 245259.59;
1210427.66, 245259.63;
1210427.72, 245259.69;
1210427.79, 245259.75;
1210427.86, 245259.8;
1210427.94, 245259.85;
1210428.01, 245259.88;
1210428.78, 245300.22;
1210429.25, 245300.43;
1210429.64, 245300.61;
1210429.74, 245300.65;
1210429.83, 245300.67;
1210429.92, 245300.69;
1210430.01, 245300.7;
1210430.11, 245300.7;
1210430.2, 245300.7;
1210430.29, 245300.69;
1210430.38, 245300.67;
1210430.45, 245300.65;
1210430.75, 245300.78;
1210431.49, 245301.09;
1210432.1, 245301.33;

1210432.17, 245301.36;
1210432.26, 245301.39;
1210432.35, 245301.41;
1210432.45, 245301.42;
1210432.54, 245301.42;
1210432.63, 245301.42;
1210432.72, 245301.41;
1210432.82, 245301.39;
1210432.91, 245301.36;
1210433.03, 245301.4;
1210433.87, 245301.72;
1210434.78, 245302.15;
1210435.08, 245302.3;
1210435.39, 245302.46;
1210436.65, 245303.15;
1210436.96, 245303.32;
1210436.98, 245303.32;
1210437.06, 245303.36;
1210437.14, 245303.4;
1210437.21, 245303.42;
1210438.96, 245303.87;
1210438.99, 245303.88;
1210440.02, 245304.13;
1210440.03, 245304.13;
1210442.58, 245304.71;
1210442.6, 245304.71;
1210445.25, 245305.26;
1210445.28, 245305.27;
1210445.84, 245305.37;
1210445.86, 245305.37;
1210446.66, 245305.5;
1210446.7, 245305.51;
1210449.7, 245305.89;
1210449.78, 245305.93;
1210449.87, 245305.96;
1210449.96, 245305.99;
1210450.05, 245306.01;
1210450.08, 245306.01;
1210451.51, 245306.2;
1210451.59, 245306.21;
1210451.67, 245306.21;
1210451.75, 245306.21;
1210451.83, 245306.2;
1210452.47, 245306.1;
1210453.42, 245306.14;
1210455.19, 245306.3;

1210455.21, 245306.3;
1210456.1, 245306.36;
1210456.95, 245306.42;
1210457.36, 245306.49;
1210458.67, 245306.7;
1210458.8, 245306.72;
1210459.01, 245306.73;
1210459.05, 245306.76;
1210459.13, 245306.81;
1210459.2, 245306.86;
1210459.29, 245306.9;
1210459.37, 245306.93;
1210459.46, 245306.96;
1210459.55, 245306.97;
1210459.62, 245306.98;
1210459.69, 245306.99;
1210501.28, 245307.06;
1210501.29, 245307.06;
1210501.36, 245307.12;
1210501.43, 245307.17;
1210501.51, 245307.22;
1210501.59, 245307.26;
1210501.68, 245307.29;
1210501.77, 245307.32;
1210501.86, 245307.33;
1210501.93, 245307.34;
1210502, 245307.35;
1210502.35, 245307.36;
1210502.4, 245307.36;
1210502.49, 245307.36;
1210502.59, 245307.35;
1210502.68, 245307.33;
1210502.77, 245307.31;
1210502.85, 245307.27;
1210502.94, 245307.23;
1210503.01, 245307.19;
1210503.09, 245307.13;
1210504.14, 245307.18;
1210504.19, 245307.18;
1210504.28, 245307.18;
1210504.38, 245307.17;
1210504.47, 245307.15;
1210504.56, 245307.12;
1210504.64, 245307.09;
1210504.72, 245307.05;
1210504.8, 245307;

1210504.88, 245306.95;
1210505.56, 245306.99;
1210505.91, 245307;
1210506.79, 245307.05;
1210507.66, 245307.1;
1210508.27, 245307.15;
1210509.41, 245307.23;
1210509.43, 245307.23;
1210511.15, 245307.33;
1210511.65, 245307.38;
1210512.38, 245307.47;
1210512.84, 245307.52;
1210513.41, 245307.6;
1210514.26, 245307.73;
1210514.54, 245307.77;
1210514.77, 245307.81;
1210514.8, 245307.81;
1210514.86, 245307.86;
1210514.93, 245307.91;
1210515.01, 245307.95;
1210515.09, 245307.99;
1210515.18, 245308.03;
1210515.26, 245308.05;
1210515.33, 245308.07;
1210515.4, 245308.08;
1210516.04, 245308.19;
1210516.19, 245308.22;
1210516.21, 245308.23;
1210516.3, 245308.24;
1210516.39, 245308.24;
1210516.53, 245308.24;
1210516.81, 245308.26;
1210516.97, 245308.28;
1210517.89, 245308.41;
1210519.47, 245308.89;
1210519.52, 245308.9;
1210521.18, 245309.32;
1210522.81, 245309.79;
1210523.44, 245309.99;
1210524.4, 245310.33;
1210525.57, 245310.77;
1210525.61, 245310.81;
1210525.68, 245310.86;
1210525.75, 245310.92;
1210525.83, 245310.96;
1210525.92, 245311.01;

1210527.08, 245311.48;
1210527.38, 245311.61;
1210527.44, 245311.63;
1210527.9, 245311.79;
1210528.35, 245311.96;
1210529.13, 245312.28;
1210529.17, 245312.29;
1210529.7, 245312.49;
1210529.8, 245312.52;
1210530.07, 245312.62;
1210530.3, 245312.71;
1210530.34, 245312.72;
1210530.66, 245312.83;
1210530.67, 245312.84;
1210530.75, 245312.87;
1210530.85, 245312.92;
1210530.95, 245312.98;
1210531, 245313;
1210531.86, 245313.46;
1210532.83, 245313.97;
1210535.24, 245315.27;
1210536.71, 245316.13;
1210538.18, 245317.02;
1210539.64, 245317.93;
1210539.91, 245318.1;
1210541.07, 245318.83;
1210544.77, 245321.54;
1210544.97, 245321.69;
1210545.54, 245322.12;
1210545.57, 245322.14;
1210546.19, 245322.59;
1210546.22, 245322.61;
1210547.2, 245323.26;
1210547.21, 245323.27;
1210548.27, 245323.96;
1210548.3, 245323.98;
1210549.7, 245324.82;
1210549.75, 245324.85;
1210549.86, 245324.9;
1210551.42, 245325.53;
1210552.61, 245326.08;
1210553.01, 245326.28;
1210553.24, 245326.39;
1210553.51, 245326.53;
1210554.55, 245327.09;
1210555.07, 245327.42;

1210555.02, 245327.5;
1210554.98, 245327.57;
1210554.95, 245327.64;
1210554.92, 245327.72;
1210554.9, 245327.8;
1210554.89, 245327.89;
1210554.89, 245327.97;
1210554.89, 245328.06;
1210554.9, 245328.14;
1210554.92, 245328.23;
1210554.95, 245328.31;
1210554.99, 245328.39;
1210555.03, 245328.46;
1210555.08, 245328.53;
1210555.14, 245328.6;
1210555.2, 245328.66;
1210555.27, 245328.72;
1210555.34, 245328.77;
1210555.42, 245328.82;
1210555.5, 245328.86;
1210555.59, 245328.89;
1210555.68, 245328.91;
1210555.77, 245328.93;
1210555.85, 245328.94;
1210556.16, 245328.97;
1210556.55, 245329.01;
1210556.82, 245329.03;
1210556.92, 245329.08;
1210559.05, 245330.09;
1210600.47, 245330.82;
1210600.55, 245330.85;
1210600.77, 245330.95;
1210600.86, 245330.98;
1210600.94, 245331.01;
1210601.03, 245331.02;
1210601.46, 245331.1;
1210602.71, 245331.31;
1210603.71, 245331.65;
1210603.72, 245331.65;
1210603.75, 245331.66;
1210604.32, 245331.83;
1210605.76, 245332.42;
1210607.41, 245333.09;
1210607.52, 245333.13;
1210608.4, 245333.61;
1210609.06, 245333.96;

1210609.07, 245333.96;
1210609.15, 245334;
1210609.24, 245334.04;
1210609.25, 245334.04;
1210609.64, 245334.17;
1210610.35, 245334.39;
1210610.97, 245334.59;
1210611.05, 245334.61;
1210611.14, 245334.63;
1210611.23, 245334.64;
1210611.32, 245334.64;
1210611.42, 245334.64;
1210611.51, 245334.63;
1210611.6, 245334.61;
1210611.69, 245334.58;
1210612.81, 245334.89;
1210612.86, 245334.9;
1210613.92, 245335.16;
1210614.61, 245335.32;
1210614.67, 245335.34;
1210616.42, 245335.65;
1210616.68, 245335.71;
1210616.76, 245335.73;
1210617.08, 245335.81;
1210617.17, 245335.83;
1210617.27, 245335.84;
1210617.36, 245335.85;
1210617.45, 245335.84;
1210617.55, 245335.83;
1210617.61, 245335.82;
1210618.21, 245335.94;
1210618.26, 245335.95;
1210619.55, 245336.16;
1210621.38, 245336.51;
1210621.39, 245336.51;
1210623.16, 245336.83;
1210623.34, 245336.86;
1210623.36, 245336.88;
1210623.41, 245336.95;
1210623.48, 245337.01;
1210623.55, 245337.07;
1210623.62, 245337.12;
1210623.7, 245337.17;
1210623.78, 245337.21;
1210623.87, 245337.24;
1210623.91, 245337.25;

1210625.13, 245337.61;
1210625.2, 245337.63;
1210625.27, 245337.64;
1210625.36, 245337.66;
1210625.39, 245337.67;
1210625.49, 245337.69;
1210626.98, 245338.02;
1210627.04, 245338.03;
1210627.08, 245338.03;
1210628.88, 245338.26;
1210628.95, 245338.26;
1210629.02, 245338.26;
1210629.12, 245338.26;
1210629.21, 245338.25;
1210629.3, 245338.23;
1210629.39, 245338.21;
1210629.48, 245338.17;
1210629.56, 245338.13;
1210629.62, 245338.1;
1210629.68, 245338.06;
1210629.74, 245338.02;
1210630.01, 245338.05;
1210630.34, 245338.08;
1210630.58, 245338.11;
1210630.74, 245338.12;
1210630.85, 245338.13;
1210631.67, 245338.14;
1210632.37, 245338.15;
1210633.09, 245338.16;
1210634.44, 245338.18;
1210636.22, 245338.27;
1210636.25, 245338.27;
1210637.55, 245338.31;
1210637.66, 245338.18;
1210637.79, 245338.09;

竹縣10 新竹科學園區1-2	竹縣10 新竹科學園區2-11	竹縣32 竹科、二、三重 限制區
----------------	-----------------	---------------------

1210015.47, 244632.17;	1205942.27, 244652.52;	1210307.36, 244530.86;
1210014.64, 244632.48;	1205941.67, 244653.04;	1210308.27, 244530.78;
1210014.64, 244632.17;	1205936.14, 244647.59;	1210308.75, 244530.68;
1210014.63, 244631.95;	1205934.12, 244645.6;	1210309.78, 244530.47;
1210014.63, 244631.7;	1205934.09, 244645.57;	1210311.95, 244530.56;
1210014.63, 244631.57;	1205934.04, 244645.55;	1210313.59, 244530.28;
1210014.63, 244631.24;	1205934, 244645.54;	1210313.92, 244530.22;
1210014.63, 244631.05;	1205933.95, 244645.55;	1210315.73, 244529.02;
1210014.62, 244630.77;	1205933.9, 244645.56;	1210315.92, 244528.89;
1210014.62, 244630.52;	1205933.87, 244645.59;	1210317.33, 244528.55;
1210014.6, 244629.69;	1205933.84, 244645.62;	1210318.82, 244527.17;
1210014.6, 244629.01;	1205933.82, 244645.65;	1210318.94, 244527.06;
1210014.6, 244628.46;	1205933.79, 244645.68;	1210319.91, 244526.36;
1210014.59, 244628.03;	1205933.77, 244645.7;	1210322.39, 244526.55;
1210014.57, 244627.64;	1205933.75, 244645.73;	1210323.24, 244526.38;
1210014.55, 244627.24;	1205933.73, 244645.76;	1210325.42, 244522.18;
1210014.46, 244625.21;	1205933.71, 244645.79;	1210327.17, 244521.12;
1210014.4, 244623.92;	1205933.69, 244645.81;	1210327.28, 244521.34;
1210014.35, 244623.4;	1205933.67, 244645.84;	1210327.52, 244521.79;
1210014.3, 244622.78;	1205933.65, 244645.87;	1210328.13, 244523.79;
1210014.25, 244622.35;	1205933.63, 244645.9;	1210328.38, 244525.34;
1210014.35, 244621.46;	1205933.61, 244645.92;	1210328.45, 244525.62;
1210014.18, 244621.03;	1205933.59, 244645.95;	1210328.82, 244527.07;
1210013.84, 244620.19;	1205933.57, 244645.98;	1210328.95, 244527.44;
1210013.79, 244620.06;	1205933.55, 244646.01;	1210329.32, 244528.56;
1210013.48, 244619.27;	1205933.54, 244646.03;	1210329.76, 244529.57;
1210013.46, 244619.22;	1205933.52, 244646.06;	1210329.85, 244529.78;
1210013.41, 244619.08;	1205933.5, 244646.09;	1210332.57, 244534.72;
1210013.49, 244618.38;	1205933.48, 244646.12;	1210333.89, 244536.67;
1210013.59, 244617.7;	1205933.46, 244646.15;	1210334.88, 244537.67;
1210013.62, 244617.46;	1205933.44, 244646.17;	1210335.39, 244538.7;
1210013.56, 244617.09;	1205933.42, 244646.2;	1210335.82, 244539.61;
1210014.52, 244616.89;	1205933.4, 244646.23;	1210336.1, 244540.68;
1210014.47, 244616.67;	1205933.38, 244646.26;	1210336.42, 244541;
1210014.14, 244615.42;	1205933.36, 244646.29;	1210338.62, 244545;
1210013.46, 244612.78;	1205933.35, 244646.32;	1210338.94, 244545.41;
1210013.41, 244612.6;	1205933.33, 244646.34;	1210339.83, 244544.4;
1210013.13, 244612.35;	1205933.31, 244646.37;	1210340.16, 244544.02;
1210012.99, 244612.22;	1205933.29, 244646.4;	1210340.28, 244543.85;
1210012.78, 244612.03;	1205933.27, 244646.43;	1210340.33, 244543.77;
1210012.17, 244610.85;	1205933.25, 244646.46;	1210340.39, 244543.69;
1210011.98, 244610.47;	1205933.24, 244646.49;	1210340.45, 244543.6;

1210011.99, 244610.3;	1205933.22, 244646.52;	1210340.53, 244543.47;
1210012, 244610.21;	1205933.2, 244646.54;	1210340.58, 244543.38;
1210012.07, 244609.37;	1205933.18, 244646.57;	1210340.63, 244543.29;
1210012.08, 244609.25;	1205933.16, 244646.6;	1210340.7, 244543.16;
1210012.1, 244608.93;	1205933.15, 244646.63;	1210340.75, 244543.07;
1210012.12, 244608.66;	1205933.13, 244646.66;	1210340.79, 244542.97;
1210012.11, 244608.53;	1205933.11, 244646.69;	1210340.84, 244542.86;
1210012.18, 244608.52;	1205933.09, 244646.72;	1210340.88, 244542.74;
1210012.25, 244608.51;	1205933.08, 244646.75;	1210340.94, 244542.61;
1210012.29, 244608.51;	1205933.06, 244646.78;	1210340.98, 244542.48;
1210012.33, 244608.5;	1205933.04, 244646.81;	1210341.01, 244542.38;
1210012.37, 244608.5;	1205933.03, 244646.84;	1210341.04, 244542.27;
1210012.41, 244608.49;	1205933.01, 244646.86;	1210341.07, 244542.17;
1210012.45, 244608.49;	1205932.99, 244646.89;	1210341.1, 244542.03;
1210012.49, 244608.48;	1205932.98, 244646.92;	1210341.23, 244541.38;
1210012.53, 244608.48;	1205932.96, 244646.95;	1210341.32, 244540.91;
1210012.57, 244608.47;	1205932.94, 244646.98;	1210341.47, 244540.19;
1210012.61, 244608.47;	1205932.93, 244647.01;	1210341.7, 244539;
1210012.65, 244608.47;	1205932.91, 244647.04;	1210342.04, 244539.14;
1210012.69, 244608.46;	1205932.89, 244647.07;	1210344.79, 244540.3;
1210012.73, 244608.46;	1205932.88, 244647.1;	1210345.1, 244540.79;
1210012.78, 244608.45;	1205932.86, 244647.13;	1210343.8, 244543.12;
1210012.83, 244608.45;	1205932.85, 244647.16;	1210344.45, 244543.59;
1210012.87, 244608.45;	1205932.83, 244647.19;	1210344.83, 244543.5;
1210012.92, 244608.44;	1205932.81, 244647.22;	1210345.44, 244542.42;
1210012.97, 244608.44;	1205932.8, 244647.25;	1210349.35, 244541.2;
1210013.02, 244608.44;	1205932.78, 244647.28;	1210350.5, 244543.59;
1210013.08, 244608.44;	1205932.77, 244647.31;	1210352.02, 244543.44;
1210013.12, 244608.43;	1205932.75, 244647.34;	1210352.41, 244544.48;
1210013.17, 244608.43;	1205932.74, 244647.37;	1210349.62, 244545.36;
1210013.21, 244608.43;	1205932.72, 244647.4;	1210349.3, 244546.6;
1210013.26, 244608.43;	1205932.71, 244647.43;	1210350.45, 244548.02;
1210013.3, 244608.43;	1205932.69, 244647.46;	1210350.09, 244550.41;
1210013.35, 244608.43;	1205932.68, 244647.49;	1210351.85, 244550.84;
1210013.39, 244608.43;	1205932.66, 244647.52;	1210352.54, 244551.02;
1210013.53, 244608.43;	1205932.65, 244647.55;	1210353.23, 244551.19;
1210013.57, 244608.43;	1205932.63, 244647.58;	1210350.74, 244556.99;
1210013.61, 244608.43;	1205931.87, 244647.2;	1210348.6, 244601.88;
1210013.65, 244608.43;	1205931.88, 244647.16;	1210345.97, 244607.92;
1210013.69, 244608.43;	1205931.89, 244647.13;	1210343.33, 244613.98;
1210013.73, 244608.43;	1205931.9, 244647.09;	1210341.45, 244618.25;
1210013.77, 244608.43;	1205931.9, 244647.06;	1210341.07, 244618.51;
1210013.8, 244608.43;	1205931.91, 244647.02;	1210340.86, 244618.75;
1210013.84, 244608.43;	1205931.91, 244646.99;	1210340.69, 244618.93;
1210013.88, 244608.43;	1205931.91, 244646.95;	1210339.66, 244620.29;
1210013.92, 244608.43;	1205931.91, 244646.91;	1210339.55, 244620.42;

1210013.96, 244608.44;	1205931.92, 244646.88;	1210339.44, 244620.92;
1210014, 244608.44;	1205931.92, 244646.84;	1210337.79, 244621.58;
1210014.04, 244608.44;	1205931.91, 244646.81;	1210335.92, 244622.33;
1210014.08, 244608.44;	1205931.9, 244646.77;	1210335.03, 244623.18;
1210014.12, 244608.45;	1205931.9, 244646.73;	1210334.23, 244624.39;
1210014.16, 244608.45;	1205931.89, 244646.7;	1210333.47, 244625.52;
1210014.19, 244608.45;	1205931.88, 244646.66;	1210332.81, 244626.25;
1210014.23, 244608.45;	1205931.87, 244646.63;	1210332.67, 244626.42;
1210014.27, 244608.46;	1205931.85, 244646.59;	1210332.36, 244626.79;
1210014.31, 244608.46;	1205931.84, 244646.56;	1210331.73, 244627.23;
1210014.35, 244608.46;	1205931.82, 244646.52;	1210331.51, 244627.3;
1210014.38, 244608.47;	1205931.81, 244646.49;	1210331.29, 244627.37;
1210014.42, 244608.47;	1205931.79, 244646.46;	1210328.88, 244628.48;
1210014.46, 244608.47;	1205931.77, 244646.42;	1210328.64, 244628.53;
1210014.49, 244608.48;	1205930.74, 244644.86;	1210328.12, 244628.78;
1210014.53, 244608.48;	1205929.31, 244642.68;	1210327.37, 244628.94;
1210014.57, 244608.49;	1205928.34, 244641.2;	1210326.47, 244629.23;
1210014.6, 244608.49;	1205927.8, 244640.38;	1210326.27, 244629.37;
1210014.64, 244608.5;	1205927.16, 244639.41;	1210326.08, 244629.49;
1210014.68, 244608.5;	1205926.27, 244638.07;	1210325.73, 244629.96;
1210014.71, 244608.51;	1205925.66, 244637.32;	1210325.44, 244630.35;
1210014.75, 244608.51;	1205922.51, 244634.37;	1210325.13, 244630.61;
1210014.79, 244608.52;	1205921.12, 244633.07;	1210324.82, 244630.87;
1210014.82, 244608.52;	1205921.08, 244633.04;	1210324.31, 244631.15;
1210014.86, 244608.53;	1205921.04, 244633.02;	1210323.85, 244632.21;
1210014.9, 244608.53;	1205921, 244633;	1210323.29, 244632.7;
1210014.93, 244608.54;	1205920.95, 244632.99;	1210322.39, 244633.16;
1210014.97, 244608.54;	1205920.9, 244632.99;	1210322.22, 244633.21;
1210015.01, 244608.55;	1205920.85, 244633;	1210321.86, 244633.31;
1210015.15, 244608.46;	1205920.81, 244633.01;	1210321.62, 244633.58;
1210015.35, 244607.53;	1205920.77, 244633.04;	1210321.21, 244634.02;
1210015.35, 244607.53;	1205920.73, 244633.06;	1210320.93, 244634.17;
1210015.4, 244607.35;	1205919.05, 244634.52;	1210320.49, 244634.39;
1210015.4, 244607.34;	1205917.68, 244635.77;	1210320.26, 244634.51;
1210015.4, 244607.34;	1205916.78, 244635.87;	1210319.85, 244633.91;
1210015.48, 244607.15;	1205915.11, 244636.06;	1210319.47, 244634.01;
1210015.48, 244607.15;	1205909.35, 244635.59;	1210318.81, 244634.18;
1210015.64, 244606.82;	1205909.08, 244635.31;	1210318.37, 244634.8;
1210015.67, 244606.74;	1205908.65, 244634.89;	1210318.13, 244634.96;
1210015.67, 244606.74;	1205908.22, 244634.38;	1210318, 244634.92;
1210015.74, 244606.61;	1205907.58, 244633.63;	1210317.87, 244634.88;
1210015.75, 244606.6;	1205908.63, 244633.66;	1210317.32, 244635.4;
1210015.75, 244606.6;	1205909.01, 244633.68;	1210317.25, 244635.47;
1210015.83, 244606.48;	1205911.41, 244633.75;	1210317.12, 244635.58;
1210015.83, 244606.48;	1205911.43, 244633.86;	1210316.98, 244635.7;
1210015.84, 244606.46;	1205911.51, 244633.86;	1210316.67, 244635.89;

1210016.29, 244605.83;	1205911.94, 244633.85;	1210316.47, 244635.98;
1210016.29, 244605.83;	1205912.06, 244634.01;	1210316.06, 244636.34;
1210016.38, 244605.7;	1205912.02, 244634.17;	1210315.46, 244636.61;
1210016.44, 244605.56;	1205912.14, 244634.39;	1210315.34, 244636.68;
1210016.44, 244605.56;	1205912.09, 244634.54;	1210314.72, 244637.22;
1210016.62, 244605.13;	1205912.25, 244634.67;	1210314.15, 244637.49;
1210016.62, 244605.13;	1205912.52, 244634.51;	1210313.43, 244638.02;
1210016.66, 244605.02;	1205912.77, 244634.73;	1210312.88, 244638.41;
1210016.69, 244604.92;	1205912.92, 244634.61;	1210311.83, 244639.18;
1210016.69, 244604.92;	1205913.12, 244634.67;	1210309.66, 244640.14;
1210016.82, 244604.36;	1205913.18, 244634.52;	1210309.34, 244640.28;
1210016.82, 244604.36;	1205913.45, 244634.33;	1210309.08, 244640.39;
1210016.85, 244604.2;	1205913.76, 244634.64;	1210308.49, 244640.8;
1210016.85, 244604.2;	1205915.46, 244632.65;	1210308.01, 244641.17;
1210016.86, 244604.04;	1205917.24, 244630.56;	1210307.45, 244641.47;
1210016.86, 244604.04;	1205917.24, 244630.52;	1210306.23, 244641.88;
1210016.85, 244603.63;	1205917.47, 244630.41;	1210305.88, 244641.87;
1210016.84, 244603.53;	1205917.57, 244630.56;	1210305.38, 244641.85;
1210016.79, 244603.2;	1205917.63, 244630.57;	1210304.88, 244640.76;
1210016.79, 244603.15;	1205918.12, 244630.27;	1210302.36, 244641.28;
1210016.78, 244602.93;	1205918.19, 244630.12;	1210301.84, 244641.08;
1210016.78, 244602.93;	1205917.94, 244629.74;	1210301.16, 244640.79;
1210016.78, 244602.88;	1205918.26, 244629.52;	1210300.03, 244643.09;
1210016.78, 244602.88;	1205918.36, 244629.44;	1210259.21, 244644.62;
1210016.77, 244602.82;	1205918.49, 244629.34;	1210257.89, 244646.07;
1210016.77, 244602.82;	1205918.6, 244629.24;	1210257.5, 244646.29;
1210017.01, 244602.76;	1205919.1, 244628.98;	1210255.95, 244647.9;
1210017.08, 244602.74;	1205919.53, 244628.74;	1210254.35, 244649.07;
1210018.53, 244602.39;	1205919.73, 244628.66;	1210253.63, 244649.67;
1210018.96, 244602.28;	1205919.99, 244628.84;	1210252.25, 244650.62;
1210018.97, 244602.28;	1205920.36, 244628.76;	1210251.41, 244650.93;
1210020.95, 244603.18;	1205920.95, 244628.64;	1210250.54, 244651.11;
1210021.05, 244603.21;	1205921.04, 244628.67;	1210249.78, 244651.12;
1210021.05, 244603.21;	1205921.29, 244628.71;	1210249.15, 244650.9;
1210021.54, 244603.34;	1205921.47, 244628.55;	1210249.02, 244650.72;
1210021.86, 244603.43;	1205921.76, 244628.37;	1210249.16, 244649.91;
1210022.54, 244603.27;	1205922.28, 244628.2;	1210248.37, 244649.72;
1210023.23, 244603.11;	1205922.32, 244628.03;	1210247.58, 244650.26;
1210023.34, 244603.08;	1205922.75, 244627.75;	1210247.5, 244650.52;
1210023.43, 244603.41;	1205922.9, 244627.62;	1210246.45, 244650.93;
1210023.39, 244603.42;	1205923.15, 244627.43;	1210245.84, 244651.07;
1210023.15, 244603.48;	1205922.95, 244627.16;	1210245.4, 244651.08;
1210023.13, 244603.49;	1205923.25, 244627.02;	1210244.88, 244650.8;
1210023.1, 244603.5;	1205923.3, 244626.88;	1210243.03, 244650.63;
1210023.08, 244603.51;	1205923.31, 244626.87;	1210242.12, 244650.37;
1210023.06, 244603.53;	1205923.24, 244626.71;	1210241.8, 244650.24;

1210023.05, 244603.55;	1205923.5, 244626.62;	1210240.99, 244650.09;
1210023.03, 244603.57;	1205923.63, 244626.48;	1210240.43, 244649.74;
1210023.03, 244603.6;	1205923.46, 244626.31;	1210239.83, 244649.65;
1210022.95, 244603.89;	1205923.8, 244626.06;	1210239.7, 244650.38;
1210022.87, 244604.22;	1205924.56, 244626.79;	1210239.33, 244650.27;
1210022.83, 244604.38;	1205925.08, 244627.14;	1210238.99, 244650.18;
1210022.77, 244604.56;	1205925.64, 244627.64;	1210237.62, 244649.8;
1210022.72, 244604.68;	1205925.97, 244627.47;	1210235.09, 244649.14;
1210022.6, 244604.91;	1205926.07, 244627.2;	1210234.04, 244648.91;
1210022.45, 244605.18;	1205926.27, 244627.11;	1210232.33, 244648.63;
1210022.42, 244605.25;	1205926.84, 244627.54;	1210230.16, 244648.46;
1210022.33, 244605.44;	1205927.02, 244627.58;	1210229.39, 244648.45;
1210022.33, 244605.44;	1205927.08, 244627.1;	1210226.89, 244648.57;
1210022.32, 244605.47;	1205926.76, 244626.79;	1210224.71, 244648.92;
1210022.31, 244605.49;	1205927.04, 244626.57;	1210222.26, 244649.25;
1210022.28, 244605.83;	1205926.94, 244626.42;	1210221.76, 244649.33;
1210022.26, 244605.98;	1205926.81, 244626.21;	1210221.04, 244649.45;
1210022.26, 244606.03;	1205926.38, 244625.54;	1210218.02, 244649.94;
1210022.25, 244606.07;	1205931.92, 244625.53;	1210218.08, 244650.24;
1210022.26, 244606.15;	1205933.9, 244625.53;	1210218.09, 244650.77;
1210022.27, 244606.2;	1205934.04, 244625.57;	1210218.13, 244654.06;
1210022.3, 244606.26;	1205934.57, 244625.72;	1210218.14, 244654.39;
1210022.37, 244606.32;	1205934.73, 244625.76;	1210218.2, 244659.17;
1210022.44, 244606.36;	1205934.99, 244625.83;	1210218.21, 244659.48;
1210022.52, 244606.4;	1205936.46, 244626.24;	1210218.28, 244659.93;
1210022.63, 244606.46;	1205938.38, 244626.78;	1210218.6, 244700.85;
1210022.74, 244606.52;	1205938.9, 244626.93;	1210218.89, 244701.7;
1210022.76, 244606.54;	1205939.51, 244627.31;	1210219.33, 244702.45;
1210022.79, 244606.55;	1205940.42, 244627.87;	1210219.54, 244703.46;
1210022.81, 244606.57;	1205940.91, 244628.18;	1210220.01, 244704.96;
1210022.82, 244606.58;	1205941.15, 244628.32;	1210220.26, 244705.7;
1210022.83, 244606.58;	1205941.34, 244628.44;	1210220.89, 244707.62;
1210022.85, 244606.61;	1205942.98, 244629.46;	1210221.01, 244708.21;
1210022.87, 244606.62;	1205943.2, 244629.48;	1210222.1, 244711.18;
1210022.87, 244606.63;	1205943.38, 244629.5;	1210222.51, 244712.45;
1210022.88, 244606.64;	1205943.36, 244629.46;	1210222.96, 244713.47;
1210022.91, 244606.67;	1205944.39, 244626.5;	1210223.26, 244714.7;
1210022.92, 244606.69;	1205944.55, 244626.01;	1210222.46, 244715.56;
1210022.92, 244606.69;	1205944.56, 244626;	1210221.79, 244716.06;
1210022.93, 244606.7;	1205946.69, 244624.37;	1210221.42, 244716.23;
1210022.95, 244606.74;	1205947.41, 244623.81;	1210220.69, 244716.35;
1210022.96, 244606.76;	1205948.03, 244623.34;	1210220.09, 244716.67;
1210022.96, 244606.76;	1205948.69, 244622.83;	1210217.58, 244717.33;
1210022.96, 244606.76;	1205950.48, 244621.47;	1210216.45, 244717.77;
1210022.99, 244606.83;	1205950.49, 244621.47;	1210213.01, 244718.56;
1210023.15, 244607.45;	1205953.83, 244618.9;	1210212.64, 244718.68;

1210023.22, 244607.65;	1205953.83, 244618.89;	1210211.18, 244718.83;
1210023.27, 244607.85;	1205953.44, 244618.47;	1210208.92, 244719.32;
1210023.29, 244607.9;	1205952.79, 244617.57;	1210208.22, 244719.46;
1210023.34, 244608.05;	1205952.75, 244617.76;	1210207.87, 244719.54;
1210023.37, 244608.16;	1205952.55, 244617.62;	1210207.24, 244719.67;
1210022.62, 244608.36;	1205952.12, 244617.75;	1210206.6, 244719.87;
1210021.77, 244608.57;	1205952.08, 244617.37;	1210205.88, 244720.08;
1210021.35, 244608.68;	1205952.25, 244616.77;	1210205.24, 244720.3;
1210021.35, 244608.68;	1205951.78, 244616.97;	1210204.23, 244720.87;
1210020.84, 244608.91;	1205951.28, 244616.95;	1210202.98, 244721.59;
1210020.83, 244608.91;	1205950.95, 244616.83;	1210202.42, 244721.73;
1210020.73, 244608.96;	1205950.81, 244616.44;	1210202.42, 244721.92;
1210020.31, 244609.15;	1205951.05, 244615.97;	1210201.09, 244723.07;
1210020.02, 244609.31;	1205951.4, 244615.85;	1210201, 244723.2;
1210019.88, 244609.39;	1205951.51, 244615.53;	1210200.34, 244723.68;
1210019.87, 244609.4;	1205951.53, 244615.48;	1210159.63, 244723.68;
1210019.86, 244609.38;	1205951.48, 244615.28;	1210159.1, 244723.87;
1210019.47, 244608.81;	1205951.46, 244615.17;	1210158.75, 244724.19;
1210019.45, 244608.78;	1205951.17, 244614.82;	1210158.28, 244725.21;
1210019.45, 244608.77;	1205951.06, 244614.83;	1210158.57, 244725.94;
1210019.44, 244608.76;	1205950.13, 244614.67;	1210158.32, 244726.44;
1210019.37, 244608.65;	1205950.04, 244614.58;	1210157.95, 244726.67;
1210019.25, 244608.47;	1205949.66, 244614.19;	1210157.47, 244727.27;
1210019.17, 244608.35;	1205949.41, 244614.09;	1210156.95, 244727.77;
1210019.08, 244608.22;	1205948.74, 244613.69;	1210155.45, 244728.78;
1210018.85, 244607.88;	1205948, 244613.07;	1210152.85, 244730.56;
1210018.75, 244607.75;	1205947.03, 244613.11;	1210151.61, 244730.34;
1210018.3, 244607.66;	1205946.7, 244612.97;	1210149.15, 244730.32;
1210018.17, 244607.62;	1205945.32, 244612.99;	1210147.91, 244731.04;
1210018.13, 244607.61;	1205945, 244613.36;	1210145.54, 244732.63;
1210017.76, 244607.51;	1205944.8, 244613.29;	1210132.55, 244743.41;
1210017.37, 244607.41;	1205944.69, 244613.03;	1210131.81, 244745.45;
1210017.2, 244607.37;	1205944.19, 244612.68;	1210131.42, 244747.44;
1210017.18, 244607.36;	1205943.88, 244612.62;	1210131.19, 244748.25;
1210017.18, 244607.36;	1205944, 244612.3;	1210130.77, 244751.02;
1210017.09, 244607.7;	1205944.49, 244612.15;	1210130.87, 244751.99;
1210017.03, 244607.94;	1205945.06, 244611.66;	1210130.96, 244753.51;
1210017.01, 244608.02;	1205945.06, 244611.45;	1210116.3, 244754.07;
1210016.69, 244609;	1205944.86, 244611.41;	1210114.94, 244754.11;
1210016.73, 244609.02;	1205944.66, 244611.27;	1210115.52, 244753.61;
1210016.77, 244609.03;	1205944.15, 244611.17;	1210115.91, 244753.26;
1210016.8, 244609.04;	1205942.93, 244612.05;	1210116.1, 244753.06;
1210016.84, 244609.06;	1205943.8, 244612.6;	1210116.42, 244752.8;
1210016.87, 244609.07;	1205942.99, 244612.58;	1210116.77, 244752.45;
1210016.9, 244609.08;	1205942.64, 244612.13;	1210117.17, 244751.98;
1210016.94, 244609.1;	1205941.61, 244611.33;	1210117.51, 244751.62;

1210016.97, 244609.11;	1205941.85, 244610.81;	1210117.63, 244751.48;
1210017, 244609.12;	1205941.81, 244610.96;	1210118.05, 244750.97;
1210017.04, 244609.14;	1205942.03, 244611.23;	1210118.31, 244750.66;
1210017.07, 244609.15;	1205942.44, 244611.48;	1210118.57, 244750.4;
1210017.1, 244609.17;	1205942.81, 244611.28;	1210119, 244750.06;
1210017.14, 244609.18;	1205942.92, 244611.38;	1210119.1, 244750;
1210017.17, 244609.2;	1205943.63, 244610.89;	1210119.54, 244749.55;
1210017.2, 244609.21;	1205944.45, 244610.47;	1210119.59, 244749.39;
1210017.23, 244609.23;	1205944.88, 244610.32;	1210119.88, 244749.11;
1210017.27, 244609.24;	1205945.09, 244610.76;	1210119.99, 244748.91;
1210017.3, 244609.26;	1205946.62, 244611.87;	1210120.31, 244748.68;
1210017.33, 244609.27;	1205947.26, 244612.42;	1210120.36, 244748.51;
1210017.36, 244609.28;	1205948.67, 244612.27;	1210120.8, 244747.93;
1210017.4, 244609.3;	1205949.57, 244612.65;	1210121.14, 244747.51;
1210017.43, 244609.31;	1205949.59, 244612.57;	1210121.45, 244747.01;
1210017.46, 244609.33;	1205950.04, 244612.58;	1210121.51, 244746.86;
1210017.49, 244609.35;	1205949.98, 244612.44;	1210121.6, 244746.69;
1210017.53, 244609.36;	1205950.43, 244612.18;	1210121.7, 244746.57;
1210017.56, 244609.38;	1205951.47, 244612.03;	1210121.9, 244746.37;
1210017.59, 244609.39;	1205952.33, 244612.67;	1210122.24, 244746.19;
1210017.62, 244609.41;	1205952.55, 244613.46;	1210122.39, 244746.08;
1210017.65, 244609.42;	1205953.07, 244613.48;	1210122.51, 244745.96;
1210017.69, 244609.44;	1205953.17, 244613.76;	1210122.61, 244745.8;
1210017.72, 244609.46;	1205954.07, 244614.48;	1210122.73, 244745.65;
1210017.75, 244609.47;	1205953.95, 244614.64;	1210122.8, 244745.55;
1210017.78, 244609.49;	1205954.17, 244614.71;	1210122.92, 244745.26;
1210017.81, 244609.51;	1205954.19, 244614.85;	1210122.92, 244745.09;
1210017.84, 244609.52;	1205954.36, 244614.93;	1210122.92, 244744.96;
1210017.87, 244609.54;	1205954.28, 244615.21;	1210122.9, 244744.76;
1210017.91, 244609.56;	1205954.54, 244615.26;	1210122.87, 244744.53;
1210017.94, 244609.58;	1205954.67, 244615.49;	1210122.83, 244744.3;
1210017.97, 244609.59;	1205954.4, 244616.21;	1210122.78, 244744.15;
1210018, 244609.61;	1205954.28, 244616.78;	1210122.6, 244743.85;
1210018.03, 244609.63;	1205954.64, 244617.12;	1210122.49, 244743.71;
1210018.06, 244609.65;	1205954.62, 244618.05;	1210122.37, 244743.58;
1210018.09, 244609.67;	1205954.61, 244618.31;	1210122.09, 244743.3;
1210018.12, 244609.68;	1205954.81, 244618.53;	1210121.99, 244743.21;
1210018.15, 244609.7;	1205955.24, 244618.76;	1210121.8, 244743.09;
1210018.18, 244609.72;	1205955.69, 244618.21;	1210121.19, 244742.77;
1210018.21, 244609.74;	1205955.8, 244617.33;	1210121, 244742.67;
1210018.24, 244609.76;	1205956.28, 244616.9;	1210120.84, 244742.6;
1210018.27, 244609.78;	1205956.32, 244617.43;	1210120.64, 244742.56;
1210018.3, 244609.8;	1205956.6, 244617.71;	1210120.41, 244742.51;
1210018.33, 244609.82;	1205957.37, 244618.17;	1210119.75, 244742.32;
1210018.36, 244609.83;	1205957.81, 244617.66;	1210119.5, 244742.31;
1210018.39, 244609.85;	1205957.81, 244617.29;	1210118.36, 244742.23;

1210018.42, 244609.87;	1205957.95, 244617;	1210118.31, 244741.94;
1210018.45, 244609.89;	1205958.07, 244617.07;	1210118.24, 244741.76;
1210018.48, 244609.91;	1205958.24, 244617.6;	1210117.8, 244741.7;
1210018.51, 244609.93;	1205958.22, 244617.84;	1210117.56, 244741.98;
1210018.53, 244609.95;	1205957.84, 244618.53;	1210117.06, 244741.86;
1210018.56, 244609.97;	1205957.99, 244618.76;	1210116.56, 244741.53;
1210018.59, 244609.99;	1205958.06, 244619.33;	1210116.45, 244741.38;
1210018.62, 244610.02;	1205958.19, 244619.96;	1210116.35, 244741.23;
1210018.65, 244610.04;	1205958.19, 244620.51;	1210116.3, 244741.13;
1210018.68, 244610.06;	1205958.59, 244620.73;	1210116.24, 244740.97;
1210018.71, 244610.08;	1205958.58, 244620.74;	1210116.09, 244740.77;
1210018.73, 244610.1;	1205958.76, 244621.1;	1210116.07, 244740.6;
1210018.76, 244610.12;	1205958.7, 244621.19;	1210115.76, 244740.17;
1210018.79, 244610.14;	1205959.15, 244621.45;	1210115.48, 244739.81;
1210018.82, 244610.16;	1205959.52, 244621.87;	1210115.06, 244739.1;
1210018.84, 244610.18;	1210000.01, 244622.38;	1210114.81, 244738.41;
1210018.87, 244610.21;	1210000.28, 244623.01;	1210114.78, 244738.25;
1210018.9, 244610.23;	1210000.4, 244623.07;	1210114.62, 244737.7;
1210018.93, 244610.25;	1210001.21, 244622.53;	1210114.58, 244737.51;
1210018.95, 244610.27;	1210001.22, 244622.39;	1210114.57, 244737.34;
1210018.98, 244610.29;	1210001.13, 244621.26;	1210114.58, 244737.19;
1210019.01, 244610.32;	1210001.23, 244620.99;	1210114.7, 244736.62;
1210019.03, 244610.34;	1210001.2, 244620.66;	1210114.83, 244736.44;
1210019.06, 244610.36;	1210001.09, 244620.38;	1210114.95, 244736.13;
1210019.09, 244610.38;	1210001.16, 244620.17;	1210115.09, 244735.95;
1210019.11, 244610.41;	1210001.28, 244619.58;	1210115.22, 244735.84;
1210019.14, 244610.43;	1210001.3, 244619.4;	1210115.77, 244735.18;
1210019.17, 244610.45;	1210001.86, 244620.12;	1210115.88, 244735.09;
1210019.19, 244610.48;	1210001.95, 244619.52;	1210115.91, 244734.94;
1210019.22, 244610.5;	1210002.12, 244619.57;	1210116.04, 244734.66;
1210019.24, 244610.52;	1210002.48, 244619.44;	1210116.26, 244734.32;
1210019.27, 244610.55;	1210002.49, 244619.02;	1210116.49, 244734.15;
1210019.3, 244610.57;	1210002.5, 244618.76;	1210116.8, 244733.64;
1210019.32, 244610.6;	1210002.66, 244618.46;	1210116.88, 244733.48;
1210019.35, 244610.62;	1210003.08, 244617.96;	1210116.74, 244733.35;
1210019.37, 244610.65;	1210003.13, 244617.72;	1210116.97, 244732.72;
1210019.4, 244610.68;	1210003.1, 244617.66;	1210117.28, 244732.24;
1210019.42, 244610.7;	1210003.19, 244617.3;	1210117.39, 244732.26;
1210019.44, 244610.73;	1210003.28, 244617.3;	1210117.55, 244731.91;
1210019.47, 244610.75;	1210003.34, 244617.19;	1210117.74, 244730.91;
1210019.49, 244610.78;	1210003.5, 244617.03;	1210117.71, 244730.6;
1210019.52, 244610.81;	1210003.52, 244616.76;	1210117.7, 244730.49;
1210019.54, 244610.83;	1210003.66, 244616.51;	1210117.7, 244729.82;
1210019.56, 244610.86;	1210003.58, 244616.25;	1210118.36, 244728.79;
1210019.59, 244610.89;	1210003.8, 244616.14;	1210118.71, 244728.09;
1210019.61, 244610.91;	1210003.97, 244615.8;	1210118.97, 244727.62;

1210019.63, 244610.94;	1210004.03, 244615.68;	1210118.76, 244727.55;
1210019.65, 244610.97;	1210004.06, 244615.57;	1210119.1, 244726.96;
1210019.68, 244610.99;	1210004.1, 244615.45;	1210119.13, 244726.83;
1210019.7, 244611.02;	1210004.18, 244615.3;	1210119.25, 244726.72;
1210019.72, 244611.05;	1210004.25, 244615.06;	1210119.16, 244726.57;
1210019.74, 244611.08;	1210004.41, 244614.57;	1210119.28, 244726.38;
1210019.76, 244611.1;	1210004.37, 244614.37;	1210119.81, 244726.08;
1210019.78, 244611.13;	1210004.45, 244614.33;	1210120.96, 244725.82;
1210019.8, 244611.16;	1210004.46, 244614.2;	1210121.22, 244725.92;
1210019.83, 244611.19;	1210004.34, 244614.01;	1210121.16, 244726.09;
1210019.85, 244611.22;	1210004.4, 244613.77;	1210122.15, 244726.12;
1210019.87, 244611.25;	1210004.27, 244613.41;	1210122.65, 244726.2;
1210019.89, 244611.28;	1210004.17, 244613.09;	1210122.95, 244726.39;
1210019.91, 244611.3;	1210004.12, 244612.92;	1210124.02, 244726.11;
1210019.93, 244611.33;	1210004.26, 244612.88;	1210124.26, 244726.04;
1210019.94, 244611.36;	1210004.45, 244612.72;	1210124.42, 244726.14;
1210019.96, 244611.39;	1210004.5, 244612.71;	1210124.41, 244726.3;
1210019.98, 244611.42;	1210004.43, 244612.51;	1210124.48, 244726.43;
1210020, 244611.45;	1210004.27, 244612.59;	1210124.86, 244726.19;
1210020.02, 244611.48;	1210003.71, 244612.58;	1210125.01, 244726.25;
1210020.04, 244611.51;	1210003.54, 244612.5;	1210125.08, 244726.04;
1210020.06, 244611.54;	1210003.55, 244612.42;	1210125.22, 244725.89;
1210020.07, 244611.57;	1210003.67, 244611.87;	1210125.44, 244725.81;
1210020.09, 244611.6;	1210003.67, 244611.82;	1210125.79, 244725.25;
1210020.11, 244611.63;	1210002.82, 244611.47;	1210125.9, 244725.13;
1210020.13, 244611.66;	1210002.3, 244611.23;	1210126.46, 244724.24;
1210020.14, 244611.69;	1210002.07, 244611.21;	1210126.75, 244723.73;
1210020.16, 244611.72;	1210001.51, 244610.74;	1210126.91, 244723.34;
1210020.17, 244611.75;	1210001.34, 244610.57;	1210126.98, 244723.16;
1210020.19, 244611.78;	1210001.18, 244610.28;	1210127.06, 244722.87;
1210020.21, 244611.82;	1210000.89, 244610.18;	1210127.18, 244722.78;
1210020.23, 244611.85;	1210000.97, 244610.12;	1210127.21, 244722.67;
1210020.24, 244611.89;	1210001, 244610.13;	1210127.46, 244722.3;
1210020.26, 244611.92;	1210001.27, 244610.25;	1210127.74, 244722.13;
1210020.28, 244611.96;	1210001.34, 244610.31;	1210127.86, 244721.95;
1210020.29, 244611.99;	1210001.32, 244610.01;	1210127.98, 244721.91;
1210020.31, 244612.03;	1210001.57, 244610.02;	1210128.24, 244721.6;
1210020.32, 244612.06;	1210001.71, 244610.17;	1210128.23, 244721.46;
1210020.34, 244612.1;	1210001.96, 244610.48;	1210128.56, 244721.16;
1210020.35, 244612.13;	1210002.42, 244610.88;	1210128.55, 244720.78;
1210020.37, 244612.17;	1210003.04, 244611.36;	1210128.72, 244720.27;
1210020.38, 244612.2;	1210003.39, 244611.54;	1210128.71, 244720.02;
1210020.39, 244612.23;	1210003.7, 244611.64;	1210128.57, 244719.16;
1210020.4, 244612.26;	1210003.75, 244611.65;	1210128.48, 244719.03;
1210020.42, 244612.3;	1210004.46, 244611.68;	1210128.31, 244718.45;
1210020.43, 244612.33;	1210004.9, 244611.92;	1210127.97, 244717.38;

1210020.44, 244612.36;	1210005.03, 244611.94;	1210127.9, 244717.17;
1210020.45, 244612.39;	1210005.09, 244611.87;	1210127.83, 244716.81;
1210020.46, 244612.42;	1210005.25, 244611.92;	1210127.86, 244716.67;
1210020.47, 244612.46;	1210005.45, 244612.09;	1210127.8, 244716.14;
1210020.48, 244612.49;	1210005.56, 244612.32;	1210127.79, 244715.38;
1210020.49, 244612.52;	1210005.51, 244612.43;	1210127.91, 244715.34;
1210020.5, 244612.56;	1210005.57, 244612.6;	1210128.06, 244715.32;
1210020.51, 244612.59;	1210005.43, 244613.36;	1210128.11, 244715.17;
1210020.52, 244612.62;	1210005.54, 244613.52;	1210128.27, 244714.23;
1210020.53, 244612.65;	1210005.5, 244613.66;	1210128.61, 244713.34;
1210020.54, 244612.69;	1210005.59, 244614.04;	1210129.02, 244713.03;
1210020.55, 244612.72;	1210005.81, 244614.18;	1210128.97, 244712.51;
1210020.56, 244612.75;	1210005.87, 244614.32;	1210129, 244712.36;
1210020.56, 244612.79;	1210005.62, 244614.49;	1210129.45, 244711.78;
1210020.57, 244612.82;	1210005.65, 244614.54;	1210129.66, 244711.36;
1210020.58, 244612.85;	1210005.92, 244614.32;	1210129.74, 244711.14;
1210020.59, 244612.89;	1210005.83, 244614.11;	1210129.77, 244710.89;
1210020.59, 244612.92;	1210005.99, 244614.1;	1210129.7, 244710.03;
1210020.6, 244612.95;	1210006.06, 244614.1;	1210129.68, 244709.91;
1210020.61, 244612.99;	1210006.15, 244614.03;	1210129.48, 244709.7;
1210020.61, 244613.02;	1210006.34, 244614.01;	1210128.96, 244709.35;
1210020.62, 244613.05;	1210006.45, 244613.89;	1210128.72, 244709.16;
1210020.62, 244613.09;	1210006.87, 244614.11;	1210128.6, 244709.11;
1210020.63, 244613.12;	1210006.63, 244614.63;	1210128.46, 244709.15;
1210020.64, 244613.15;	1210006.36, 244614.77;	1210128.35, 244709.17;
1210020.64, 244613.19;	1210006.51, 244614.93;	1210128.16, 244709.21;
1210020.64, 244613.22;	1210006.88, 244615.52;	1210126.93, 244708.96;
1210020.65, 244613.25;	1210007.42, 244615.62;	1210125.79, 244708.67;
1210020.65, 244613.29;	1210008.11, 244615.63;	1210125.2, 244708.56;
1210020.66, 244613.32;	1210008.69, 244615.68;	1210124.79, 244708.29;
1210020.66, 244613.35;	1210008.99, 244615.72;	1210124.62, 244708.1;
1210020.66, 244613.39;	1210009.05, 244615.86;	1210124.44, 244707.9;
1210020.67, 244613.42;	1210009.35, 244616.55;	1210123.97, 244707.38;
1210020.67, 244613.46;	1210009.36, 244616.56;	1210123.89, 244706.93;
1210020.67, 244613.49;	1210009.96, 244616.77;	1210123.89, 244706.64;
1210020.67, 244613.52;	1210009.75, 244617.22;	1210124.07, 244706.38;
1210020.68, 244613.56;	1210009.7, 244618.1;	1210124.33, 244706.09;
1210020.68, 244613.59;	1210009.75, 244618.34;	1210124.83, 244705.79;
1210020.68, 244613.63;	1210009.71, 244618.36;	1210125.22, 244705.59;
1210020.68, 244613.66;	1210009.58, 244618.2;	1210126.19, 244705.23;
1210020.68, 244613.69;	1210009.75, 244618.92;	1210127.91, 244704.68;
1210020.68, 244613.73;	1210009.93, 244619.64;	1210127.89, 244704.56;
1210020.68, 244613.76;	1210010, 244619.95;	1210128.26, 244704.33;
1210020.68, 244613.79;	1210010.41, 244621.79;	1210128.7, 244704.15;
1210020.68, 244613.83;	1210010.74, 244624.46;	1210129.01, 244703.99;
1210020.68, 244613.86;	1210010.95, 244626.72;	1210129.36, 244703.95;

1210020.68, 244613.9;	1210010.98, 244627.09;	1210129.46, 244703.92;
1210020.68, 244613.93;	1210011.29, 244631.6;	1210129.96, 244703.75;
1210020.68, 244613.97;	1210011.29, 244632.6;	1210130.06, 244703.72;
1210020.62, 244615.57;	1210011.15, 244632.6;	1210130.16, 244703.64;
1210020.61, 244615.8;	1210011.15, 244633.24;	1210130.46, 244703.42;
1210020.72, 244615.8;	1210010.57, 244633.61;	1210130.77, 244703.2;
1210020.95, 244615.81;	1210009.54, 244634.28;	1210130.95, 244703.07;
1210021.01, 244615.81;	1210008.58, 244634.93;	1210131.08, 244703;
1210021.03, 244615.81;	1210006.89, 244636.09;	1210131.42, 244702.83;
1210021.07, 244615.81;	1210006.89, 244636.09;	1210131.76, 244702.67;
1210021.12, 244615.81;	1210005.87, 244636.8;	1210132.26, 244702.44;
1210021.24, 244615.82;	1210004.98, 244637.41;	1210132.38, 244702.43;
1210021.61, 244615.83;	1210002.75, 244638.94;	1210132.5, 244702.37;
1210022.2, 244615.85;	1210000.76, 244640.31;	1210133.25, 244701.8;
1210022.67, 244615.86;	1205959.08, 244641.48;	1210133.31, 244701.7;
1210022.92, 244615.87;	1205958.68, 244641.76;	1210133.44, 244701.61;
1210023.1, 244615.87;	1205958.59, 244641.83;	1210133.54, 244701.54;
1210023.12, 244615.87;	1205958, 244642.26;	1210133.85, 244701.39;
1210023.4, 244615.88;	1205957.82, 244642.4;	1210134.17, 244701.14;
1210023.81, 244615.9;	1205957.49, 244642.65;	1210134.31, 244701.02;
1210023.98, 244615.9;	1205957.4, 244642.73;	1210134.8, 244700.68;
1210025.31, 244615.94;	1205957.08, 244642.98;	1210135.45, 244700.29;
1210025.41, 244615.94;	1205956.87, 244643.15;	1210136.02, 244700.02;
1210025.46, 244615.95;	1205956.66, 244643.33;	1210136.53, 244659.63;
1210025.52, 244615.95;	1205956.13, 244643.75;	1210137.15, 244659.26;
1210025.93, 244615.96;	1205955.69, 244644.1;	1210137.62, 244659.05;
1210026.4, 244615.97;	1205955.65, 244644.13;	1210137.76, 244658.99;
1210027.21, 244616;	1205955.6, 244644.16;	1210138.57, 244658.69;
1210027.27, 244616;	1205955.55, 244644.17;	1210139.02, 244658.41;
1210027.56, 244616.01;	1205955.5, 244644.18;	1210139.76, 244657.72;
1210027.79, 244616.02;	1205955.44, 244644.18;	1210139.55, 244657.1;
1210028.06, 244616.03;	1205955.4, 244644.17;	1210139.5, 244656.8;
1210028.17, 244616.03;	1205955.37, 244644.15;	1210139.44, 244656.21;
1210028.17, 244616.03;	1205955.33, 244644.13;	1210139.41, 244656.06;
1210028.39, 244616.04;	1205955.3, 244644.11;	1210139.38, 244655.96;
1210028.72, 244616.05;	1205954.63, 244643.45;	1210139.34, 244655.79;
1210028.84, 244616.05;	1205954.04, 244643.63;	1210139.24, 244655.58;
1210029.43, 244616.07;	1205953.13, 244643.9;	1210139.19, 244655.48;
1210030.02, 244616.09;	1205952.35, 244644.13;	1210139.07, 244655.32;
1210030.26, 244616.09;	1205952.34, 244644.13;	1210138.97, 244655.16;
1210030.28, 244615.74;	1205948.09, 244647.36;	1210138.93, 244655.07;
1210030.86, 244615.44;	1205947.46, 244647.91;	1210138.82, 244654.79;
1210031.13, 244615.58;	1205945.84, 244649.35;	1210138.75, 244654.63;
1210031.65, 244616.37;	1205942.27, 244652.52;	1210138.64, 244654.48;
1210031.64, 244616.39;		1210138.51, 244654.36;
1210031.49, 244616.6;		1210138.42, 244654.23;

1210031.74, 244616.61;
1210032.9, 244616.65;
1210033.01, 244616.82;
1210033.04, 244616.86;
1210033.26, 244617.19;
1210033.28, 244617.18;
1210033.06, 244616.85;
1210033.02, 244616.8;
1210032.66, 244616.26;
1210031.93, 244615.16;
1210031.91, 244614.8;
1210031.83, 244614.69;
1210031.81, 244614.7;
1210031.48, 244614.26;
1210031.37, 244614.12;
1210031.11, 244613.77;
1210030.62, 244612.74;
1210030.59, 244612.67;
1210030.56, 244612.6;
1210030.36, 244612.07;
1210030.27, 244611.82;
1210030.11, 244611.4;
1210030.09, 244611.33;
1210029.9, 244610.66;
1210029.76, 244610.18;
1210029.71, 244609.34;
1210029.66, 244608.59;
1210029.44, 244607.43;
1210029.37, 244607.45;
1210029.27, 244607.04;
1210029.28, 244607.03;
1210029.28, 244607.02;
1210029.42, 244606.99;
1210029.41, 244606.61;
1210029.4, 244605.93;
1210029.41, 244605.92;
1210029.41, 244605.91;
1210029.91, 244605.68;
1210029.91, 244605.51;
1210029.64, 244605.33;
1210029.5, 244605.24;
1210029.5, 244605.14;
1210029.48, 244604.18;
1210029.47, 244603.86;
1210029.59, 244603.09;
1210029.64, 244602.75;

1210138.32, 244654.08;
1210138.11, 244653.66;
1210138.07, 244653.52;
1210138.02, 244653.39;
1210137.93, 244653.23;
1210137.83, 244653.12;
1210137.73, 244653.01;
1210137.65, 244652.88;
1210137.6, 244652.73;
1210137.47, 244652.54;
1210137.25, 244652.31;
1210137.11, 244652.03;
1210137.1, 244651.84;
1210137.08, 244651.73;
1210137.01, 244651.57;
1210136.93, 244651.43;
1210136.79, 244651.26;
1210136.58, 244650.96;
1210135.63, 244651.46;
1210134.92, 244651.83;
1210134.66, 244651.96;
1210134.39, 244652.08;
1210134.13, 244652.19;
1210133.85, 244652.29;
1210133.58, 244652.39;
1210133.3, 244652.48;
1210133.02, 244652.56;
1210132.73, 244652.62;
1210132.44, 244652.69;
1210132.15, 244652.74;
1210131.86, 244652.78;
1210131.57, 244652.81;
1210131.28, 244652.84;
1210126.78, 244653.14;
1210127.26, 244652.29;
1210131.21, 244652.03;
1210131.48, 244652;
1210131.74, 244651.97;
1210132, 244651.94;
1210132.26, 244651.89;
1210132.52, 244651.84;
1210132.77, 244651.77;
1210133.03, 244651.7;
1210133.28, 244651.63;
1210133.52, 244651.54;
1210133.77, 244651.45;

1210029.67, 244602.58;
1210029.68, 244602.49;
1210029.74, 244602.1;
1210029.75, 244602.05;
1210029.8, 244601.75;
1210029.84, 244601.45;
1210029.86, 244601.35;
1210029.89, 244601.17;
1210030.06, 244600.09;
1210030.15, 244559.62;
1210030.31, 244558.88;
1210030.37, 244558.57;
1210030.38, 244558.56;
1210030.38, 244558.55;
1210030.92, 244558.3;
1210031.08, 244558.05;
1210031.22, 244557.84;
1210031.39, 244557.59;
1210031.23, 244557.47;
1210030.61, 244557.94;
1210030.91, 244556.5;
1210031.11, 244555.21;
1210031.22, 244553.87;
1210031.2, 244553.74;
1210031.08, 244552.52;
1210031.03, 244552.18;
1210030.9, 244551.18;
1210030.87, 244551.04;
1210030.85, 244550.92;
1210030.83, 244550.83;
1210030.7, 244550.17;
1210030.6, 244549.62;
1210030.44, 244548.81;
1210030.39, 244548.57;
1210030.38, 244548.52;
1210030.32, 244548.19;
1210030.33, 244548.18;
1210030.33, 244548.17;
1210031.03, 244548.04;
1210031.45, 244547.96;
1210032.03, 244547.91;
1210032.76, 244547.85;
1210034.26, 244547.89;
1210034.48, 244547.89;
1210034.68, 244547.9;
1210035.63, 244547.93;

1210134.01, 244651.35;
1210134.24, 244651.24;
1210134.48, 244651.12;
1210135.19, 244650.75;
1210135.33, 244650.68;
1210134.8, 244650.37;
1210134.47, 244650.01;
1210133.56, 244649.64;
1210132.19, 244649.5;
1210131.1, 244649.78;
1210130.45, 244649.89;
1210130.09, 244649.82;
1210129.69, 244649.36;
1210129.59, 244648.91;
1210129.7, 244648.14;
1210130.17, 244647.62;
1210132.41, 244645.71;
1210133.53, 244644.63;
1210134.39, 244643.85;
1210135.17, 244643.67;
1210136.4, 244643.68;
1210137.79, 244643.72;
1210138.94, 244643.99;
1210139.68, 244644.05;
1210140.53, 244643.68;
1210140.64, 244643.55;
1210140.74, 244643.1;
1210140.63, 244642.52;
1210140.07, 244641.47;
1210139.71, 244640.79;
1210139.33, 244640.33;
1210139.2, 244639.8;
1210139.11, 244637.88;
1210139.18, 244637.6;
1210139.18, 244637.37;
1210139.62, 244636.99;
1210140.5, 244636.76;
1210140.77, 244636.71;
1210141.46, 244636.58;
1210142.22, 244636.57;
1210144.01, 244637.16;
1210145.18, 244637.37;
1210145.7, 244637.41;
1210146.51, 244637.47;
1210146.88, 244637.36;
1210147.02, 244637.03;

1210036.06, 244547.94;
1210036.39, 244547.97;
1210036.72, 244548.01;
1210037.07, 244548.05;
1210037.43, 244548.11;
1210037.63, 244548.15;
1210038.14, 244548.27;
1210038.35, 244548.32;
1210038.58, 244548.39;
1210038.93, 244548.49;
1210039.11, 244548.56;
1210039.44, 244548.68;
1210039.84, 244548.84;
1210040.24, 244549.02;
1210040.24, 244549.02;
1210040.63, 244549.22;
1210040.63, 244549.22;
1210041, 244549.41;
1210041.31, 244549.57;
1210041.89, 244549.87;
1210042.14, 244550.01;
1210042.83, 244550.37;
1210044.14, 244551.05;
1210044.41, 244551.2;
1210045.45, 244551.74;
1210046.08, 244552.07;
1210046.2, 244552.13;
1210047.27, 244552.69;
1210047.6, 244552.87;
1210047.88, 244553.01;
1210048.23, 244553.2;
1210048.39, 244553.28;
1210050.52, 244554.4;
1210050.93, 244554.61;
1210051.13, 244554.71;
1210051.13, 244554.73;
1210051.14, 244554.72;
1210051.65, 244554.99;
1210052.16, 244555.26;
1210052.72, 244555.55;
1210052.74, 244555.56;
1210052.9, 244555.65;
1210053.03, 244555.71;
1210054.02, 244556.23;
1210054.23, 244556.34;
1210054.47, 244556.47;

1210146.92, 244635.84;
1210146.68, 244634.39;
1210145.65, 244632.11;
1210144.99, 244630.96;
1210144.48, 244630.05;
1210143.97, 244628.96;
1210143.67, 244628.34;
1210142.99, 244626.63;
1210142.7, 244626.27;
1210142.49, 244625.75;
1210142.42, 244625.58;
1210142.15, 244624.76;
1210142.09, 244624.6;
1210142.05, 244623.46;
1210142.34, 244622.81;
1210143.1, 244622.25;
1210143.18, 244622.19;
1210144.13, 244622.02;
1210145.29, 244622.15;
1210146.21, 244622.02;
1210147.03, 244621.6;
1210147.72, 244621.08;
1210148.2, 244620.23;
1210148.29, 244620.07;
1210147.98, 244619.83;
1210148.14, 244619.66;
1210148.31, 244619.41;
1210148.37, 244619.25;
1210148.36, 244619.11;
1210148.2, 244618.84;
1210148.14, 244618.7;
1210148.17, 244618.6;
1210148.07, 244618.32;
1210147.83, 244617.91;
1210147.63, 244617.65;
1210147.61, 244617.52;
1210147.68, 244617.42;
1210147.59, 244617.34;
1210147.47, 244616.98;
1210147.47, 244616.84;
1210147.48, 244616.73;
1210147.3, 244616.65;
1210147.33, 244616.51;
1210147.24, 244616.45;
1210147.25, 244616.29;
1210147.24, 244616.12;

1210054.84, 244556.68;
1210055.19, 244556.91;
1210055.54, 244557.14;
1210055.87, 244557.39;
1210056.28, 244557.73;
1210056.67, 244558.08;
1210057.04, 244558.45;
1210058.25, 244558.46;
1210058.91, 244558.34;
1210059.27, 244558.24;
1210100.07, 244558.03;
1210100.07, 244558.02;
1210100.18, 244558;
1210059.76, 244558.43;
1210059.64, 244558.67;
1210059.17, 244559.36;
1210058.97, 244559.62;
1210058.74, 244559.94;
1210058.51, 244600.24;
1210058.32, 244600.41;
1210058.22, 244600.5;
1210058.06, 244600.65;
1210058.03, 244600.68;
1210057.91, 244600.8;
1210057.75, 244600.95;
1210057.72, 244600.98;
1210057.67, 244601.03;
1210057.64, 244601.06;
1210057.62, 244601.08;
1210057.59, 244601.11;
1210057.57, 244601.13;
1210057.54, 244601.16;
1210057.52, 244601.19;
1210057.49, 244601.21;
1210057.46, 244601.24;
1210057.44, 244601.26;
1210057.41, 244601.29;
1210057.39, 244601.32;
1210057.36, 244601.34;
1210057.34, 244601.37;
1210057.31, 244601.4;
1210057.29, 244601.42;
1210057.26, 244601.45;
1210057.24, 244601.48;
1210057.21, 244601.5;
1210057.19, 244601.53;

1210146.81, 244616.02;
1210146.41, 244615.86;
1210145.55, 244614.97;
1210145.46, 244613.97;
1210145.21, 244613.48;
1210145.18, 244613.18;
1210145.22, 244612.91;
1210145.05, 244612.3;
1210145.11, 244611.94;
1210145.4, 244611.43;
1210145.43, 244610.24;
1210145.22, 244610.02;
1210145.17, 244609.46;
1210145.09, 244608.59;
1210145.03, 244608.47;
1210144.91, 244608.26;
1210144.93, 244607.41;
1210145.1, 244607.19;
1210145.34, 244606.75;
1210145.52, 244606.55;
1210146.96, 244605.45;
1210147, 244605.15;
1210147.25, 244604.56;
1210147.28, 244603.78;
1210147.13, 244603.56;
1210147.08, 244603.38;
1210147.08, 244602.96;
1210147.19, 244602.25;
1210147.41, 244601.68;
1210146.68, 244600.52;
1210146.69, 244558.94;
1210146.34, 244557.72;
1210146.29, 244556.59;
1210144.87, 244552.73;
1210146.08, 244552.25;
1210146.76, 244553.94;
1210147.9, 244555.98;
1210149.7, 244556.9;
1210149.81, 244556.81;
1210150.96, 244556.28;
1210151.09, 244556.21;
1210151.95, 244556.27;
1210152.44, 244556.39;
1210152.69, 244556.37;
1210153.06, 244556.08;
1210153.3, 244555.75;

1210057.17, 244601.56;
1210057.14, 244601.58;
1210057.12, 244601.61;
1210057.09, 244601.64;
1210057.07, 244601.66;
1210057.04, 244601.69;
1210057.02, 244601.72;
1210057, 244601.75;
1210056.97, 244601.77;
1210056.95, 244601.8;
1210056.92, 244601.83;
1210056.9, 244601.86;
1210056.87, 244601.88;
1210056.85, 244601.91;
1210056.83, 244601.94;
1210056.8, 244601.97;
1210056.78, 244601.99;
1210056.76, 244602.02;
1210056.73, 244602.05;
1210056.71, 244602.08;
1210056.69, 244602.11;
1210056.66, 244602.14;
1210056.64, 244602.16;
1210056.62, 244602.19;
1210056.59, 244602.22;
1210056.57, 244602.24;
1210056.55, 244602.27;
1210056.53, 244602.3;
1210056.51, 244602.33;
1210056.49, 244602.35;
1210056.46, 244602.38;
1210056.44, 244602.41;
1210056.42, 244602.43;
1210056.4, 244602.46;
1210056.38, 244602.49;
1210056.36, 244602.52;
1210056.34, 244602.54;
1210056.31, 244602.57;
1210056.29, 244602.6;
1210056.27, 244602.63;
1210056.25, 244602.66;
1210056.23, 244602.68;
1210056.21, 244602.71;
1210056.19, 244602.74;
1210056.17, 244602.77;
1210056.15, 244602.79;

1210153.63, 244555.49;
1210154.11, 244554.72;
1210155.3, 244554.54;
1210155.76, 244554.48;
1210156.1, 244554.3;
1210156.33, 244554.17;
1210156.9, 244554.24;
1210157.58, 244553.99;
1210158.25, 244553.67;
1210158.52, 244553.5;
1210158.74, 244553.43;
1210159.39, 244552.92;
1210159.66, 244552.53;
1210159.86, 244552.36;
1210200.13, 244552;
1210200.52, 244551.47;
1210200.67, 244551.17;
1210201.49, 244550.34;
1210201.62, 244549.89;
1210201.66, 244549.63;
1210210.72, 244552.68;
1210214.74, 244551.85;
1210218.99, 244550.98;
1210220.72, 244550.62;
1210222.39, 244550.28;
1210227.82, 244547.07;
1210230.82, 244545.3;
1210248.59, 244534.76;
1210302.84, 244531.84;
1210303.62, 244531.64;
1210304.44, 244531.46;
1210305.57, 244531.33;
1210306.04, 244531.14;
1210306.78, 244530.96;
1210307.36, 244530.86;

1210056.13, 244602.82;
1210056.11, 244602.85;
1210056.09, 244602.88;
1210056.07, 244602.91;
1210056.05, 244602.93;
1210056.03, 244602.96;
1210056.01, 244602.99;
1210055.99, 244603.02;
1210055.97, 244603.05;
1210055.95, 244603.08;
1210055.93, 244603.1;
1210055.91, 244603.13;
1210055.89, 244603.16;
1210055.87, 244603.19;
1210055.85, 244603.22;
1210055.83, 244603.25;
1210055.81, 244603.28;
1210055.73, 244603.39;
1210055.71, 244603.41;
1210055.62, 244603.56;
1210055.5, 244603.74;
1210055.39, 244603.92;
1210055.28, 244604.08;
1210055.28, 244604.09;
1210055.16, 244604.27;
1210055.05, 244604.45;
1210054.91, 244604.68;
1210054.81, 244604.85;
1210054.33, 244605.62;
1210054.03, 244606.09;
1210053.74, 244606.09;
1210053.33, 244606.07;
1210052.29, 244606.17;
1210052.23, 244606.18;
1210051.31, 244606.3;
1210051.35, 244606.44;
1210051.35, 244606.5;
1210051.27, 244606.7;
1210050.84, 244607.08;
1210050.7, 244606.97;
1210050.57, 244607.07;
1210051.38, 244607.67;
1210052.57, 244608.44;
1210052.41, 244608.69;
1210052.1, 244609.19;
1210050.31, 244612.06;

1210049.86, 244612.78;
1210049.86, 244612.8;
1210049.81, 244612.89;
1210049.75, 244612.98;
1210049.64, 244613.15;
1210049.53, 244613.32;
1210049.49, 244613.38;
1210049.42, 244613.49;
1210049.3, 244613.66;
1210049.18, 244613.82;
1210049.06, 244613.99;
1210049, 244614.07;
1210048.96, 244614.12;
1210048.92, 244614.16;
1210048.9, 244614.19;
1210048.87, 244614.22;
1210048.85, 244614.25;
1210048.82, 244614.28;
1210048.8, 244614.31;
1210048.77, 244614.34;
1210048.74, 244614.37;
1210048.72, 244614.4;
1210048.69, 244614.43;
1210048.67, 244614.45;
1210048.64, 244614.48;
1210048.61, 244614.51;
1210048.43, 244614.74;
1210047.87, 244615.3;
1210047.61, 244615.56;
1210047.26, 244615.92;
1210046.63, 244616.36;
1210046.29, 244616.59;
1210046.12, 244616.42;
1210045.91, 244616.56;
1210045.85, 244616.6;
1210045.7, 244616.71;
1210044.47, 244617.55;
1210044.67, 244617.67;
1210043.87, 244618.22;
1210043.04, 244618.8;
1210042.84, 244618.68;
1210042.83, 244618.67;
1210041.82, 244619.37;
1210041.38, 244619.66;
1210041.38, 244619.67;
1210041.04, 244619.89;

1210041.02, 244619.91;
1210040.98, 244619.94;
1210040.91, 244619.87;
1210040.73, 244619.84;
1210040.55, 244619.88;
1210040.52, 244620.05;
1210040.62, 244620.14;
1210040.65, 244620.16;
1210040.54, 244620.24;
1210040.48, 244620.27;
1210040.31, 244620.39;
1210040.13, 244620.51;
1210039.95, 244620.62;
1210039.88, 244620.67;
1210039.8, 244620.72;
1210039.77, 244620.73;
1210039.68, 244620.79;
1210039.64, 244620.81;
1210039.61, 244620.83;
1210039.58, 244620.85;
1210039.54, 244620.87;
1210039.51, 244620.89;
1210039.48, 244620.91;
1210039.44, 244620.93;
1210039.41, 244620.95;
1210039.38, 244620.96;
1210039.34, 244620.98;
1210039.31, 244621;
1210039.28, 244621.02;
1210039.24, 244621.04;
1210039.19, 244621.07;
1210039.15, 244621.09;
1210039.11, 244621.11;
1210039.08, 244621.13;
1210039.04, 244621.15;
1210039, 244621.17;
1210038.97, 244621.19;
1210038.93, 244621.21;
1210038.89, 244621.23;
1210038.86, 244621.24;
1210038.82, 244621.26;
1210038.79, 244621.28;
1210038.76, 244621.29;
1210038.72, 244621.31;
1210038.69, 244621.33;
1210038.65, 244621.34;

1210038.62, 244621.36;
1210038.59, 244621.37;
1210038.55, 244621.39;
1210038.52, 244621.41;
1210038.48, 244621.42;
1210038.45, 244621.44;
1210038.41, 244621.46;
1210038.38, 244621.47;
1210038.28, 244621.52;
1210038.08, 244621.6;
1210037.99, 244621.64;
1210037.88, 244621.69;
1210037.87, 244621.69;
1210037.68, 244621.77;
1210037.62, 244621.79;
1210037.48, 244621.85;
1210037.28, 244621.93;
1210037.08, 244622.01;
1210036.87, 244622.09;
1210036.77, 244622.13;
1210036.74, 244622.14;
1210036.54, 244622.08;
1210036.64, 244622.22;
1210036.84, 244622.52;
1210036.46, 244622.68;
1210026.99, 244626.55;
1210024.76, 244627.47;
1210024.86, 244627.59;
1210024.91, 244627.63;
1210023.6, 244628.15;
1210023.35, 244628.18;
1210022.28, 244628.47;
1210021.99, 244628.54;
1210021.56, 244628.61;
1210020.67, 244628.99;
1210019.58, 244629.77;
1210018.81, 244630.17;
1210018.62, 244630.14;
1210018.45, 244630.23;
1210018.17, 244630.56;
1210018.06, 244630.61;
1210017.72, 244630.84;
1210016.23, 244631.8;
1210015.47, 244632.17;

竹縣41 北埔限制區

竹縣38 新庄子限制區

竹縣39 湖口限制區

竹縣31 竹北限制區

1210245.6, 244226;	1205902.4, 245424.99;	1210225.14, 245437.54;	1210121.26, 245055.09;
1210245.11, 244225.83;	1205854.26, 245421.14;	1210218.63, 245433.4;	1210104.37, 245101.32;
1210244.3, 244225.34;	1205855, 245420.15;	1210214.12, 245415.71;	1210058.4, 245100.68;
1210243.84, 244225;	1205855.55, 245419.25;	1210213.86, 245415.36;	1210036.28, 245108.23;
1210243.84, 244225.04;	1205855.69, 245418.28;	1210205.5, 245415.4;	1210015.43, 245108.32;
1210243.13, 244224.36;	1205855.36, 245417.71;	1210205.21, 245413.23;	1210014.19, 245108.31;
1210242.73, 244223.06;	1205855.43, 245416.57;	1210204.44, 245412.05;	1205957.39, 245108.18;
1210243.33, 244222.08;	1205854.79, 245414.64;	1210204.3, 245411.25;	1205949.06, 245057.83;
1210244.15, 244221.38;	1205855.14, 245410.54;	1210204.28, 245410.68;	1205948.45, 245056.78;
1210245.22, 244221.07;	1205855.4, 245409.88;	1210204.94, 245408.48;	1205937.23, 245036.4;
1210245.44, 244220.33;	1205855.64, 245408.81;	1210205.13, 245407.98;	1205937.13, 245034.58;
1210243.32, 244219.32;	1205856.02, 245407.76;	1210206.24, 245400.97;	1205937.68, 245028.03;
1210241.88, 244218.61;	1205856.73, 245406.56;	1210206.53, 245400.74;	1205946.23, 245013.57;
1210242, 244217.71;	1205856.83, 245403;	1210208.28, 245359.99;	1205948.67, 245009.67;
1210243.2, 244217.74;	1205856.89, 245402.53;	1210208.41, 245359.51;	1205951.24, 245005.75;
1210244.14, 244217.33;	1205856.52, 245402.07;	1210208.36, 245358.92;	1205951.8, 245005.78;
1210244.66, 244216.38;	1205855.39, 245401.38;	1210207.18, 245355.86;	1205951.42, 245000.71;
1210246.74, 244213.59;	1205855.26, 245400.98;	1210206.11, 245354.2;	1205951.4, 245000;
1210246.54, 244213.03;	1205855.11, 245400.52;	1210209.4, 245352.45;	1205951.24, 244958.65;
1210245.12, 244212.12;	1205855.02, 245400.07;	1210205.86, 245347.06;	1205944.59, 244950.55;
1210241.5, 244212.59;	1205855.08, 245359.52;	1210209.29, 245345.24;	1205944.48, 244949.8;
1210240.74, 244212.2;	1205855.25, 245358.99;	1210209.94, 245344.93;	1205937.23, 244934.08;
1210240.11, 244211.4;	1205855.35, 245358.75;	1210214.39, 245342.28;	1205948.3, 244929.14;
1210239.48, 244209.49;	1205855.4, 245358.4;	1210215.01, 245341.91;	1205950.51, 244928.89;
1210237.48, 244208.4;	1205855.56, 245358.1;	1210229.09, 245333.53;	1205950.51, 244928.92;
1210236.37, 244208.23;	1205855.79, 245357.83;	1210229.75, 245333.25;	1205955.73, 244928.73;
1210235.27, 244208.64;	1205857.16, 245357.23;	1210232.25, 245332.91;	1205958.7, 244927.57;
1210235.08, 244209.19;	1205858.33, 245356.62;	1210233.1, 245332.77;	1210020.72, 244914.97;
1210235.63, 244209.75;	1205858.92, 245356.54;	1210233.36, 245332.8;	1210037.99, 244904.26;
1210235.32, 244210.2;	1205900.84, 245356.53;	1210237.92, 245332.08;	1210047.42, 244857.98;
1210234.77, 244210.3;	1205902.46, 245356.39;	1210241.17, 245331.25;	1210051.54, 244855.42;
1210233.85, 244209.95;	1205903.82, 245356.2;	1210244.85, 245330.23;	1210108.4, 244839.88;
1210231.8, 244208.56;	1205904.1, 245356.02;	1210248.39, 245328.93;	1210114.62, 244834.41;
1210234.31, 244207.01;	1205904.51, 245355.63;	1210249.9, 245327.82;	1210125.87, 244826.57;
1210234.09, 244206.2;	1205904.96, 245354.8;	1210250.08, 245327.71;	1210141.43, 244817.19;
1210233.56, 244204.73;	1205905.15, 245354.39;	1210250.91, 245326.6;	1210147.63, 244814.53;
1210232.24, 244203.8;	1205905.28, 245353.88;	1210253.73, 245325.06;	1210206.38, 244802.63;
1210231.87, 244203.61;	1205905.36, 245352.6;	1210301.15, 245325.34;	1210216.04, 244757.64;
1210232.1, 244203.13;	1205905.34, 245352.03;	1210259.93, 245323.88;	1210217.05, 244757.3;
1210234.21, 244202.43;	1205905.39, 245351.51;	1210259.69, 245323.55;	1210218.06, 244756.93;
1210235.31, 244202.88;	1205905.37, 245350.68;	1210259.65, 245323.16;	1210218.93, 244756.81;
1210237.73, 244202.63;	1205905.3, 245349.95;	1210300.12, 245322.22;	1210220.28, 244756.92;

1210239.75, 244201.93;	1205905.14, 245349.5;	1210300.01, 245321.19;	1210221.35, 244757.05;
1210242.1, 244201.98;	1205905.26, 245349.22;	1210258.55, 245319.31;	1210228.22, 244757.82;
1210243.37, 244202.52;	1205905.65, 245348.74;	1210256.53, 245318.08;	1210232.75, 244758.38;
1210245.13, 244202.9;	1205906.01, 245348.47;	1210254.43, 245315.57;	1210233.62, 244758.64;
1210245.98, 244203.09;	1205907.21, 245347;	1210253.47, 245314.58;	1210234.46, 244759.08;
1210248.85, 244203.3;	1205907.54, 245346.72;	1210253.68, 245312.15;	1210235.31, 244759.68;
1210256.08, 244206.54;	1205907.79, 245346.55;	1210254.1, 245254.22;	1210239.42, 244804.32;
1210257.98, 244206.54;	1205909.2, 245345.85;	1210256.72, 245251.1;	1210246.34, 244809.5;
1210259.92, 244205.88;	1205909.46, 245345.66;	1210258.69, 245248.38;	1210301.05, 244814.95;
1210300.49, 244204.71;	1205909.78, 245345.35;	1210300.13, 245246.89;	1210253.37, 244827.84;
1210300.51, 244204.32;	1205910.88, 245345.4;	1210300.71, 245245.62;	1210238.07, 244838.58;
1210301.07, 244204.01;	1205910.69, 245345.96;	1210300.96, 245243.85;	1210233.59, 244840.52;
1210302.62, 244203.3;	1205913.94, 245345.97;	1210300.91, 245243.24;	1210227.82, 244845.33;
1210302.92, 244202.98;	1205929.25, 245345.85;	1210300.84, 245242.42;	1210223.13, 244848.16;
1210303.95, 244201.04;	1205946.5, 245350.02;	1210300.5, 245241.3;	1210216.04, 244850.72;
1210304.66, 244159;	1205946.99, 245349.72;	1210301.52, 245239.81;	1210211.48, 244852.5;
1210305.02, 244158.3;	1205947.4, 245349.29;	1210302.64, 245237.97;	1210206.16, 244854.44;
1210305.51, 244157.61;	1205947.98, 245350;	1210304.86, 245235.89;	1210159.09, 244900.06;
1210306.34, 244157.4;	1205947.09, 245350.85;	1210308.59, 245235.39;	1210156.88, 244902.09;
1210306.88, 244157.36;	1205946.26, 245352.09;	1210314.67, 245234.89;	1210154.79, 244904.9;
1210307.18, 244157.56;	1205945.32, 245353.32;	1210316.43, 245234.95;	1210153.59, 244906.85;
1210307.63, 244157.79;	1205944.93, 245354.62;	1210320.69, 245234.83;	1210157.63, 244909.94;
1210308.63, 244158.96;	1205944.52, 245355.59;	1210320.73, 245235.02;	1210213.2, 244926.45;
1210308.86, 244159.19;	1205944.22, 245356.44;	1210323.82, 245235.04;	1210201.5, 244936.28;
1210309.35, 244159.7;	1205943.91, 245356.89;	1210329.28, 245235.04;	1210200.84, 244936.82;
1210309.92, 244159.91;	1205943.73, 245357.97;	1210330.7, 245234.93;	1210158.95, 244938.39;
1210310.55, 244159.62;	1205943.51, 245358.52;	1210335.83, 245235.49;	1210157.65, 244939.3;
1210310.92, 244158.16;	1205942.99, 245359.33;	1210341.19, 245235.82;	1210153.8, 244941.06;
1210310.92, 244157.48;	1205942.42, 245400.33;	1210347.75, 245237.34;	1210150.69, 244942.07;
1210311.67, 244152.73;	1205938.79, 245402;	1210346.83, 245245.51;	1210148.41, 244942.93;
1210311.59, 244152.32;	1205937.95, 245402.31;	1210346.6, 245246.86;	1210147.86, 244943.03;
1210310.18, 244149.55;	1205937.57, 245402.52;	1210346.41, 245248.62;	1210145.86, 244944.63;
1210310.02, 244148.89;	1205936.84, 245403.06;	1210344.24, 245253.72;	1210143.89, 244946.69;
1210310.16, 244148.33;	1205936, 245403.14;	1210332.79, 245253.41;	1210142.54, 244947.74;
1210310.62, 244148.18;	1205934.91, 245403.72;	1210332.65, 245302.53;	1210140.55, 244949.03;
1210311.69, 244148.35;	1205934.49, 245404.12;	1210332.16, 245302.96;	1210139.17, 244949.72;
1210313.36, 244148.22;	1205934.21, 245404.6;	1210331.83, 245303.16;	1210139.59, 244950.74;
1210313.71, 244147.95;	1205934.09, 245404.78;	1210331.47, 245303.3;	1210139.04, 244952.16;
1210313.99, 244147.58;	1205934.07, 245404.91;	1210331.16, 245303.33;	1210138.96, 244952.79;
1210314.33, 244147.23;	1205933.68, 245407.39;	1210330.42, 245303.62;	1210138.63, 244953.11;
1210314.73, 244146.98;	1205933.5, 245408.06;	1210329.96, 245303.72;	1210138.18, 244954.88;
1210315.67, 244147.35;	1205933.27, 245409.14;	1210329.52, 245304.24;	1210137.03, 244957.48;
1210317.19, 244149.18;	1205933.02, 245409.74;	1210328.95, 245305.27;	1210136.7, 244958.48;
1210317.95, 244149.45;	1205932.87, 245410.57;	1210328.46, 245305.4;	1210136.24, 245000.55;
1210319.29, 244148.56;	1205932.83, 245411.08;	1210328.14, 245305.61;	1210136.29, 245001.06;
1210320.8, 244146.74;	1205932.7, 245411.6;	1210327.72, 245306.17;	1210135.93, 245002.13;

1210321.67, 244146.52;	1205932.6, 245412.44;	1210324.96, 245307.34;	1210135.7, 245003.04;
1210322.71, 244146.55;	1205932.51, 245412.88;	1210324.49, 245307.4;	1210136.15, 245006.54;
1210324.6, 244146.82;	1205932.42, 245413.28;	1210324.03, 245307.56;	1210135.48, 245007.08;
1210324.91, 244146.89;	1205932.15, 245414.53;	1210323.08, 245308.56;	1210135.12, 245008.35;
1210325.24, 244147.01;	1205931.72, 245415.2;	1210319.07, 245315.93;	1210121.55, 245009.99;
1210325.74, 244146.7;	1205931.51, 245415.72;	1210314.93, 245323.34;	1210119.19, 245011.55;
1210325.77, 244146.13;	1205931.36, 245415.93;	1210316.2, 245323.42;	1210118.35, 245012.31;
1210324.91, 244144.83;	1205931.13, 245415.96;	1210316.87, 245324.43;	1210116.06, 245012.35;
1210324.72, 244144.15;	1205930.9, 245416.08;	1210316.08, 245328.31;	1210116.41, 245013.81;
1210324.81, 244143.71;	1205930.61, 245416.11;	1210315.68, 245329.28;	1210115.49, 245032.98;
1210325.18, 244143.36;	1205929.8, 245416.11;	1210315.81, 245334.52;	1210115.77, 245036.21;
1210326.1, 244142.93;	1205929.02, 245416.04;	1210316.1, 245335.06;	1210116.98, 245039.48;
1210330.7, 244143.52;	1205928.66, 245416.03;	1210321.18, 245340.26;	1210118.82, 245042.95;
1210331.52, 244143.94;	1205928.33, 245416.11;	1210322.83, 245357.03;	1210125.12, 245046.63;
1210332.36, 244144.28;	1205928, 245416.16;	1210321.92, 245402.02;	1210121.26, 245055.09;
1210335.03, 244143.9;	1205927.74, 245416.33;	1210321.58, 245408.77;	
1210335.57, 244144.51;	1205927.54, 245416.49;	1210321.43, 245412.13;	
1210335.5, 244144.99;	1205927.25, 245416.75;	1210320.63, 245417.12;	
1210335.49, 244145.46;	1205926.77, 245417.41;	1210320.5, 245417.6;	
1210335.75, 244145.61;	1205926.41, 245418.1;	1210316.82, 245424.96;	
1210336.62, 244145.77;	1205926.15, 245418.81;	1210313.37, 245425.76;	
1210339.34, 244145.59;	1205925.09, 245421.17;	1210310.67, 245428.36;	
1210339.38, 244147.73;	1205912.18, 245423.29;	1210309.39, 245429.57;	
1210339.45, 244148.1;	1205911.88, 245423.39;	1210305.06, 245429.88;	
1210339.46, 244148.23;	1205906.27, 245424.34;	1210256.91, 245427.24;	
1210341.1, 244152.13;	1205902.4, 245424.99;	1210252.86, 245428.71;	
1210341.87, 244153.2;		1210251.56, 245428.2;	
1210342.6, 244153.99;		1210249.38, 245427.58;	
1210342.63, 244155.36;		1210248.47, 245427.45;	
1210342.82, 244157.32;		1210245.74, 245427.15;	
1210341.09, 244159.79;		1210243.21, 245426.83;	
1210338.51, 244205.2;		1210242.42, 245426.96;	
1210336.62, 244212.25;		1210240.6, 245427.34;	
1210336, 244213.67;		1210239.84, 245428.04;	
1210335.62, 244214.59;		1210237.74, 245430.13;	
1210333.14, 244220.19;		1210235.97, 245431.09;	
1210323.44, 244223.99;		1210234.57, 245431.23;	
1210316.02, 244223.43;		1210232.94, 245430.97;	
1210315.06, 244222.65;		1210231.26, 245430.18;	
1210314.18, 244222.4;		1210229.83, 245430.07;	
1210313.57, 244221.87;		1210228.68, 245431.66;	
1210313.24, 244220.74;		1210228.59, 245432.76;	
1210312.9, 244220.49;		1210228.51, 245434.6;	
1210311.76, 244220.51;		1210228.09, 245435.38;	
1210310.77, 244220.95;		1210227.09, 245436.43;	
1210309.54, 244221.94;		1210225.14, 245437.54;	

1210306.14, 244221.66;
1210305.64, 244221.92;
1210305.62, 244222.29;
1210306.57, 244223.1;
1210306.72, 244223.77;
1210306.02, 244224.17;
1210304.84, 244224.31;
1210304.2, 244223.87;
1210303.44, 244223.15;
1210302.83, 244223.08;
1210301.3, 244225.97;
1210300.78, 244226.37;
1210300.1, 244226.36;
1210259.44, 244226.12;
1210258.8, 244226.06;
1210256.8, 244226.98;
1210256.4, 244227.1;
1210255.19, 244227.6;
1210254.6, 244227.73;
1210253.64, 244227.49;
1210251.03, 244226.54;
1210250.21, 244224.87;
1210248.87, 244222.82;
1210248.71, 244222.71;
1210248.2, 244222.61;
1210245.92, 244222.54;
1210245.63, 244222.82;
1210245.56, 244223.22;
1210245.5, 244223.46;
1210245.83, 244224.69;
1210245.85, 244225.68;
1210245.6, 244226;

竹縣33 竹東限制區	竹縣34 芎林限制區	竹縣36 關西限制區	竹縣40 竹科、寶山限制區
1210440.13, 244509.65;	1210435.41, 244657.26;	1210954.63, 244804.82;	1205931.79, 244650.57;
1210439.96, 244509.71;	1210433.07, 244656.39;	1210954.66, 244804.45;	1205930.96, 244655.95;
1210438.7, 244509.57;	1210432.54, 244656.14;	1210955.11, 244803.89;	1205930.86, 244656.74;
1210437.89, 244509.42;	1210430.38, 244655.36;	1210955.65, 244802.74;	1205930.78, 244657.53;
1210437.61, 244509.11;	1210429.66, 244654.79;	1210955.65, 244802.19;	1205930.72, 244658.32;
1210437.26, 244508.75;	1210427.32, 244651.58;	1210955.37, 244801.59;	1205930.7, 244659.11;
1210437.15, 244508.63;	1210424.32, 244646.79;	1210954.05, 244800.91;	1205930.7, 244659.9;
1210436.74, 244508.48;	1210424.13, 244646.53;	1210953.5, 244759.69;	1205929.84, 244659.91;
1210435.27, 244507.69;	1210423.91, 244646.14;	1210952.85, 244758.37;	1205929.84, 244659.1;
1210435.05, 244507.38;	1210423.08, 244637.68;	1210951.31, 244758.34;	1205929.87, 244658.28;
1210434.97, 244507.03;	1210425.92, 244636.86;	1210949.68, 244757.12;	1205929.92, 244657.47;
1210435.05, 244506.66;	1210426.76, 244635.57;	1210949.48, 244756.24;	1205930.01, 244656.65;
1210435.5, 244503.95;	1210428.07, 244634.01;	1210949.37, 244755.79;	1205930.12, 244655.84;
1210435.5, 244503.52;	1210430.25, 244633.02;	1210950.16, 244754.71;	1205930.94, 244650.46;
1210435.8, 244501.19;	1210430.82, 244632.77;	1210952.97, 244752.97;	1205931.01, 244650.05;
1210436.2, 244459.69;	1210433.81, 244631.43;	1210953.3, 244752.78;	1205931.1, 244649.65;
1210436.42, 244458.56;	1210434.87, 244630.36;	1210954.74, 244752.05;	1205931.2, 244649.24;
1210436.72, 244457.07;	1210438.5, 244627.83;	1210955.28, 244751.54;	1205931.31, 244648.84;
1210437.36, 244455.16;	1210442.71, 244625.69;	1210955.89, 244750.39;	1205931.44, 244648.45;
1210438.01, 244454.51;	1210442.88, 244625.63;	1210956.18, 244748.88;	1205931.59, 244648.05;
1210437.72, 244453.06;	1210445.19, 244625.13;	1210957.66, 244746.12;	1205931.75, 244647.67;
1210437.63, 244448.84;	1210450.42, 244624.41;	1210958.4, 244744.53;	1205931.92, 244647.29;
1210437.77, 244448.16;	1210451.37, 244624.03;	1210958.66, 244740.29;	1205932.11, 244646.87;
1210438.83, 244448.04;	1210454.58, 244621.45;	1211000.84, 244737.87;	1205932.01, 244646.65;
1210439.23, 244447.87;	1210455.11, 244621;	1211003.02, 244736.07;	1205931.65, 244646.06;
1210439.55, 244447.59;	1210502.32, 244613.38;	1211004.57, 244734.68;	1205930.98, 244645.01;
1210440.94, 244446.07;	1210504.67, 244610.9;	1211006.68, 244733.32;	1205930.46, 244644.24;
1210444.93, 244441.79;	1210510.14, 244605.07;	1211008.8, 244732.75;	1205930.11, 244643.68;
1210445.5, 244441.22;	1210512.1, 244607.86;	1211012.08, 244731.56;	1205929.51, 244642.79;
1210446.71, 244440.32;	1210512.42, 244608.28;	1211015.55, 244728.51;	1205927.8, 244640.2;
1210447.29, 244439.83;	1210516.38, 244613.9;	1211016.56, 244727.94;	1205927.33, 244639.48;
1210447.34, 244439.28;	1210515.72, 244616.23;	1211017.48, 244727.79;	1205926.39, 244638.04;
1210447.08, 244438.52;	1210514.64, 244616.18;	1211016.68, 244723.54;	1205925.78, 244637.33;
1210446.28, 244437.46;	1210513.29, 244617.48;	1211016, 244714.62;	1205925.28, 244636.84;
1210445.43, 244435.72;	1210514.69, 244618.78;	1211016.71, 244713.15;	1205924.59, 244636.19;
1210445.87, 244434.59;	1210512.52, 244619.31;	1211018.14, 244711.98;	1205924.01, 244636.17;
1210446.35, 244433.71;	1210512.28, 244619.39;	1211021.48, 244710.12;	1205923.7, 244636.2;
1210446.53, 244432.84;	1210511.44, 244619.79;	1211022.83, 244709.66;	1205923.29, 244636.27;
1210446.36, 244431.78;	1210512.65, 244621.04;	1211026.1, 244708.22;	1205922.94, 244636.36;
1210445.56, 244430.52;	1210516.39, 244622.37;	1211028.48, 244707.76;	1205922.5, 244636.45;
1210445.34, 244430.11;	1210522.01, 244625.61;	1211031.64, 244707.49;	1205922, 244636.62;
1210445.56, 244429.43;	1210522.48, 244625.43;	1211031.95, 244707.43;	1205921.54, 244636.81;

1210447.29, 244427.89;	1210523.67, 244626.63;	1211033.73, 244706.68;	1205920.33, 244637.37;
1210448.92, 244426.74;	1210524.31, 244627.65;	1211034.64, 244706.32;	1205917.82, 244638.73;
1210449.62, 244426.47;	1210525.46, 244630.2;	1211036.12, 244704.67;	1205911.28, 244637.29;
1210450.1, 244426.55;	1210527.15, 244635.13;	1211037.13, 244701.66;	1205909.35, 244636.78;
1210450.64, 244426.9;	1210527.33, 244635.76;	1211037.62, 244656.41;	1205909.1, 244636.11;
1210453.14, 244427.52;	1210527.2, 244636.42;	1211037.64, 244655.6;	1205908.21, 244633.74;
1210454.14, 244427.54;	1210526.92, 244637.75;	1211037.58, 244655.04;	1205907.68, 244633.71;
1210455.23, 244427.49;	1210526.8, 244638.68;	1211035.72, 244650.12;	1205907.12, 244633.68;
1210458.07, 244426.62;	1210527.32, 244640.93;	1211035.2, 244649.07;	1205906.49, 244633.65;
1210459.7, 244421.59;	1210528, 244642.09;	1211035.09, 244647.46;	1205906.07, 244633.63;
1210459.42, 244419.92;	1210529.67, 244643.81;	1211034.91, 244646.4;	1205905.67, 244633.64;
1210459.44, 244419.78;	1210529.54, 244644.6;	1211034.53, 244645.29;	1205905.41, 244633.65;
1210459.48, 244419.48;	1210526.23, 244646.63;	1211034.19, 244644.65;	1205905.28, 244633.59;
1210459.5, 244419.21;	1210525.8, 244646.53;	1211033.03, 244644.25;	1205906.34, 244632.13;
1210459.87, 244418.15;	1210524.27, 244647.06;	1211029.64, 244643.42;	1205906.52, 244631.86;
1210501.09, 244416.23;	1210523.37, 244645.75;	1211028.28, 244642.72;	1205906.92, 244631.37;
1210501.96, 244415.48;	1210521.38, 244647.46;	1211027.29, 244641.9;	1205907.19, 244630.91;
1210502.98, 244414.78;	1210519.56, 244647.93;	1211026.69, 244641.06;	1205907.68, 244629.93;
1210503.01, 244414.25;	1210518.48, 244647.39;	1211026, 244639.71;	1205908.97, 244627.56;
1210502.76, 244413.4;	1210517.07, 244644.76;	1211025.46, 244637.87;	1205909.94, 244625.78;
1210502.54, 244412.57;	1210516.94, 244642.31;	1211025.17, 244636.53;	1205911.09, 244624.7;
1210501.35, 244412.29;	1210517.26, 244639.85;	1211024.83, 244633.52;	1205911.33, 244624.05;
1210500.26, 244412.22;	1210517.42, 244638.02;	1211025.07, 244632.08;	1205911.25, 244623.51;
1210457.17, 244411.63;	1210517.45, 244637.24;	1211026.07, 244630.23;	1205911.09, 244622.62;
1210456.39, 244411.46;	1210517.47, 244636.76;	1211026.55, 244629.63;	1205910.97, 244622.18;
1210455.6, 244411.05;	1210507.31, 244634.9;	1211027.4, 244629;	1205910.74, 244621.32;
1210455.48, 244410.6;	1210504.45, 244631.32;	1211028.99, 244628.34;	1205910.71, 244620.54;
1210456.24, 244407.23;	1210459.79, 244634.28;	1211030.12, 244628.04;	1205912.34, 244618.01;
1210457.2, 244403.89;	1210459.32, 244634.64;	1211030.76, 244627.79;	1205912.47, 244617.55;
1210456.95, 244403.58;	1210457.52, 244634.83;	1211031.57, 244627.02;	1205912.47, 244617.09;
1210456.91, 244403.08;	1210456.43, 244634.77;	1211031.9, 244626.44;	1205912.44, 244616.62;
1210457.15, 244402.11;	1210455.38, 244633.75;	1211032.15, 244626.06;	1205912.29, 244616.12;
1210457.16, 244401.24;	1210455.03, 244633.48;	1211032.98, 244624.63;	1205912.27, 244615.8;
1210457.24, 244400.62;	1210454.67, 244633.16;	1211033.59, 244623.43;	1205912.28, 244615.52;
1210457.49, 244400.02;	1210453.01, 244631.98;	1211034.88, 244620.2;	1205912.38, 244615.11;
1210458.39, 244359.24;	1210445.25, 244642.44;	1211035.98, 244617.63;	1205912.52, 244614.77;
1210458.61, 244359.24;	1210447.19, 244646.4;	1211036.37, 244616.83;	1205912.73, 244614.11;
1210459.11, 244359.2;	1210441.16, 244648.32;	1211036.9, 244616.56;	1205913.45, 244611.73;
1210459.88, 244359.11;	1210438.09, 244652.96;	1211037.82, 244616.34;	1205913.43, 244611.55;
1210500.25, 244358.99;	1210436.64, 244655.09;	1211038.74, 244616.21;	1205913.42, 244611.37;
1210500.45, 244358.56;	1210435.41, 244657.26;	1211038.75, 244616.21;	1205913.45, 244610.95;
1210500.14, 244358.21;		1211039.38, 244616.4;	1205913.54, 244610.41;
1210500, 244357.89;		1211040.05, 244616.81;	1205913.69, 244609.94;
1210459.83, 244357.51;		1211040.7, 244617.42;	1205913.91, 244609.37;
1210459.81, 244357.17;		1211041.17, 244618.05;	1205914.04, 244609.11;
1210459.92, 244356.69;		1211041.45, 244618.88;	1205914.21, 244608.98;

1210500.57, 244355.85;	1211041.56, 244619.51;	1205914.35, 244608.84;
1210501.09, 244355.31;	1211041.52, 244619.95;	1205914.61, 244608.56;
1210501.47, 244354.81;	1211041.49, 244620.62;	1205914.69, 244608.39;
1210501.85, 244353.92;	1211040.97, 244622.77;	1205914.77, 244608.16;
1210503.09, 244352.61;	1211040.25, 244624.23;	1205914.95, 244607.83;
1210503.25, 244351.97;	1211040.25, 244624.22;	1205915.07, 244607.51;
1210502.79, 244348.08;	1211039.67, 244625.17;	1205915.21, 244607.16;
1210502.79, 244348.05;	1211038.66, 244626.86;	1205915.27, 244606.73;
1210502.75, 244345.88;	1211038.56, 244627.36;	1205915.35, 244606.34;
1210458.14, 244340.66;	1211038.55, 244627.79;	1205915.24, 244606.04;
1210457.18, 244339.98;	1211038.68, 244628.18;	1205915.13, 244605.68;
1210456.77, 244339.64;	1211038.96, 244628.58;	1205915, 244605.57;
1210455.12, 244338.07;	1211039.35, 244628.78;	1205914.71, 244605.43;
1210454.42, 244336.26;	1211039.83, 244628.94;	1205913.4, 244605.93;
1210452.36, 244333.5;	1211040.5, 244629.02;	1205910.24, 244605.49;
1210451.64, 244332.5;	1211041.45, 244628.9;	1205908.66, 244605.28;
1210451.7, 244331.36;	1211043.92, 244628.35;	1205908.25, 244604.97;
1210452.34, 244329.64;	1211045.37, 244628.12;	1205900.29, 244558.87;
1210452.77, 244329.07;	1211046.96, 244627.9;	1205859.56, 244558.31;
1210453.1, 244328.76;	1211047.91, 244631.97;	1205858.24, 244557.3;
1210454.03, 244326.9;	1211048.07, 244632.82;	1205858.05, 244557.16;
1210454.75, 244326.1;	1211048.79, 244636.55;	1205857.87, 244557.01;
1210455.02, 244325.98;	1211051.48, 244638.93;	1205855.64, 244555.23;
1210455.42, 244325.98;	1211052.06, 244643.35;	1205855.76, 244555.1;
1210455.69, 244325.69;	1211058.3, 244647.19;	1205856.32, 244554.48;
1210456.13, 244325.65;	1211058.96, 244647.71;	1205856.67, 244554.12;
1210457.3, 244326.33;	1211059.57, 244648.43;	1205859.08, 244551.67;
1210458.29, 244325.93;	1211059.9, 244649.24;	1205859.2, 244551.55;
1210458.91, 244325.38;	1211100.16, 244650.1;	1205859.41, 244551.34;
1210500.01, 244324.97;	1211100.22, 244651;	1205859.56, 244550.96;
1210501.16, 244325.18;	1211100.18, 244651.98;	1205900.32, 244549.12;
1210503.09, 244326.27;	1211100.03, 244652.55;	1205900.85, 244547.82;
1210510.59, 244323.02;	1211057.59, 244657.44;	1205902.73, 244546.46;
1210513.33, 244322.22;	1211057.66, 244657.81;	1205903.64, 244545.77;
1210515.57, 244321.22;	1211057.95, 244658.26;	1205904.21, 244545.36;
1210516.91, 244319.34;	1211058.77, 244658.63;	1205904.79, 244544.96;
1210518.64, 244317.64;	1211101.8, 244659.5;	1205905.1, 244544.72;
1210523.21, 244315.66;	1211102.26, 244659.76;	1205905.4, 244544.5;
1210526.18, 244314.25;	1211104.54, 244701.67;	1205905.88, 244544.18;
1210529.45, 244311.39;	1211105.2, 244701.99;	1205906.02, 244544.09;
1210531.03, 244310.07;	1211106.01, 244702.28;	1205906.91, 244543.5;
1210531.44, 244310.1;	1211106.85, 244702.52;	1205907.2, 244543.21;
1210531.59, 244309.97;	1211108.55, 244702.76;	1205907.78, 244542.33;
1210531.63, 244309.84;	1211109.06, 244702.86;	1205909.77, 244539.37;
1210529.67, 244307.35;	1211109.66, 244703.09;	1205910.24, 244538.65;
1210529.65, 244305.81;	1211110.2, 244703.64;	1205910.99, 244537.53;

1210530.41, 244304.42;	1211110.66, 244703.89;	1205911.16, 244537.28;
1210531.01, 244303.89;	1211111.05, 244704.14;	1205912.78, 244537.76;
1210532.38, 244303.39;	1211111.49, 244704.53;	1205912.51, 244539.37;
1210532.86, 244303.38;	1211111.89, 244704.78;	1205912.3, 244540.61;
1210533.37, 244303.41;	1211112.64, 244705.13;	1205912.57, 244542.03;
1210533.64, 244303.41;	1211113.5, 244705.42;	1205911.7, 244543.89;
1210534.87, 244304.33;	1211114.4, 244705.66;	1205912.02, 244544.32;
1210535.59, 244304.44;	1211114.9, 244705.7;	1205914.03, 244543.82;
1210535.88, 244304.14;	1211116.18, 244705.75;	1205914.31, 244545.08;
1210535.96, 244303.29;	1211116.42, 244704.98;	1205915.54, 244545.97;
1210537.71, 244302.25;	1211116.57, 244704.56;	1205919.31, 244545.66;
1210544.33, 244256.48;	1211116.88, 244704.09;	1205920.92, 244546.71;
1210545.13, 244251.67;	1211117.28, 244703.79;	1205921.11, 244546.84;
1210545.3, 244251.04;	1211117.86, 244703.46;	1205922.31, 244545.51;
1210548.26, 244250.03;	1211118.57, 244703.36;	1205925.94, 244546.22;
1210550.06, 244247.36;	1211119.41, 244703.34;	1205926.23, 244546.05;
1210550.87, 244247.15;	1211120.85, 244703.64;	1205926.56, 244545.87;
1210551.48, 244247.39;	1211122.12, 244703.97;	1205925.62, 244543.44;
1210552.03, 244247.51;	1211124.38, 244704.97;	1205926.52, 244542.79;
1210552.75, 244247.66;	1211125.18, 244705.43;	1205928.01, 244543.5;
1210553.34, 244245.98;	1211126.32, 244706.24;	1205929.86, 244542.65;
1210554, 244244.17;	1211126.94, 244706.79;	1205929.99, 244540.04;
1210554.44, 244243.44;	1211128.16, 244708.06;	1205930.28, 244539.9;
1210555.21, 244242.81;	1211128.49, 244708.37;	1205931.01, 244539.74;
1210555.68, 244242.82;	1211128.89, 244709.1;	1205931.14, 244539.5;
1210557.04, 244244.03;	1211128.95, 244709.37;	1205931.6, 244539.75;
1210557.77, 244246.86;	1211129.09, 244710.37;	1205932.77, 244540.36;
1210557.47, 244249.25;	1211129.35, 244713.21;	1205933.11, 244540.45;
1210557.13, 244250.75;	1211129.48, 244716.57;	1205933.56, 244540.38;
1210557.03, 244250.85;	1211129.58, 244719.08;	1205933.69, 244539.4;
1210557.06, 244251.29;	1211129.86, 244723.67;	1205933.51, 244538.29;
1210557.13, 244251.38;	1211129.99, 244726.47;	1205931.6, 244537.47;
1210557.1, 244251.48;	1211130.35, 244733.14;	1205931.1, 244537.25;
1210557.07, 244251.68;	1211125.97, 244738;	1205930.82, 244536.53;
1210556.97, 244251.98;	1211120.74, 244744.24;	1205931.6, 244536.17;
1210557.56, 244252.83;	1211120.79, 244747.08;	1205932.14, 244535.91;
1210559.73, 244253.94;	1211119.71, 244746.87;	1205933.55, 244535.72;
1210600.53, 244254.45;	1211118.72, 244747.77;	1205934.54, 244535.58;
1210600.7, 244258.03;	1211118.4, 244748.14;	1205936.42, 244535.51;
1210559.5, 244259.9;	1211118.09, 244748.21;	1205938.52, 244535.14;
1210600.58, 244301.82;	1211118.35, 244750.02;	1205939.63, 244535.32;
1210600.75, 244302.48;	1211118.62, 244750.58;	1205940.45, 244535.09;
1210602.15, 244304.14;	1211119.37, 244751.73;	1205940.81, 244535.41;
1210602.36, 244305.08;	1211120.91, 244751.94;	1205942.28, 244536.72;
1210603.1, 244305.91;	1211120.48, 244756.36;	1205944.5, 244538.71;
1210604.28, 244308.14;	1211120.43, 244758.73;	1205945.24, 244539.37;

1210604.53, 244308.62;	1211120.68, 244801.62;	1205945.49, 244539.6;
1210605.34, 244309.86;	1211121.06, 244803.66;	1205946.23, 244540.25;
1210606.07, 244311.35;	1211121.69, 244806.02;	1205951.35, 244544.82;
1210606.09, 244311.43;	1211122.82, 244809.17;	1205952.96, 244547.66;
1210606.4, 244312.68;	1211122.96, 244809.63;	1205953.08, 244547.88;
1210607.29, 244315.3;	1211122.56, 244810.15;	1205953.47, 244548.79;
1210607.31, 244315.35;	1211121.55, 244811.2;	1205953.66, 244549.12;
1210608.03, 244316.49;	1211119.24, 244810.06;	1205954.08, 244549.84;
1210607.77, 244317.07;	1211115.53, 244809.66;	1205954.58, 244551.64;
1210607.52, 244318.1;	1211111.76, 244809.08;	1205952.96, 244554.06;
1210607.5, 244319.25;	1211107.65, 244808.47;	1205950.82, 244557.26;
1210608.41, 244322.15;	1211106.53, 244808.23;	1205951.13, 244558.87;
1210608.59, 244322.78;	1211104.46, 244808.13;	1205951.32, 244559.82;
1210608.93, 244324.59;	1211104.24, 244807.67;	1205950.04, 244600.95;
1210609.39, 244326.12;	1211103.89, 244806.93;	1205948.66, 244602.16;
1210609.35, 244327.9;	1211103.66, 244806.15;	1205948.51, 244602.3;
1210610.15, 244330.23;	1211103.65, 244805.7;	1205948.34, 244602.44;
1210610.53, 244331.78;	1211104.01, 244804.67;	1205946.32, 244604.16;
1210610.8, 244333.61;	1211104.04, 244804.17;	1205951.29, 244602.85;
1210610.69, 244334.45;	1211104.06, 244803.78;	1205951.94, 244602.68;
1210610.86, 244335.42;	1211104.54, 244802.75;	1205955.99, 244601.64;
1210610.74, 244336.3;	1211055.01, 244748.83;	1205957.77, 244558.99;
1210610.74, 244338.27;	1211054.73, 244746.85;	1205959.67, 244556.97;
1210610.35, 244340.63;	1211053.34, 244746.37;	1210000.45, 244555.69;
1210609.56, 244343.76;	1211052.08, 244744.47;	1210000.86, 244555;
1210608.86, 244345.15;	1211049.07, 244746.87;	1210002.15, 244553.89;
1210608.58, 244346.6;	1211046.58, 244747.91;	1210002.59, 244553.51;
1210607.82, 244349.66;	1211044.96, 244748.94;	1210003.36, 244551.8;
1210607.44, 244351.35;	1211043.03, 244748.36;	1210003.37, 244550.78;
1210607.2, 244352.66;	1211042.6, 244748.21;	1210003.28, 244549.89;
1210607.14, 244353.67;	1211040.86, 244747.69;	1210001.84, 244547.48;
1210606.67, 244355.17;	1211040.73, 244747.64;	1210001.54, 244546.23;
1210605.32, 244357.43;	1211038.86, 244747.12;	1210007.29, 244545.24;
1210605.04, 244358.01;	1211036.67, 244749.32;	1210024.87, 244542.66;
1210604.34, 244359.73;	1211034.31, 244750.58;	1210026.36, 244542.3;
1210603.59, 244401.93;	1211031.2, 244752.78;	1210037.98, 244537.47;
1210603.08, 244403.2;	1211029.9, 244754.29;	1210047.48, 244531.63;
1210601.77, 244405.73;	1211028.6, 244755.43;	1210053, 244530.2;
1210600.42, 244406.96;	1211026.98, 244757.63;	1210057.88, 244526.3;
1210558.4, 244409.72;	1211025.86, 244759.33;	1210110.79, 244524.03;
1210557.11, 244411.17;	1211024.98, 244800.06;	1210110.83, 244523.86;
1210555.93, 244412.65;	1211023.99, 244800.81;	1210111.01, 244523.07;
1210555.26, 244413.28;	1211023.07, 244801.31;	1210111.71, 244523.21;
1210554.38, 244414.3;	1211022.41, 244801.49;	1210111.55, 244523.9;
1210553.72, 244414.85;	1211021.41, 244801.57;	1210111.86, 244523.85;
1210551.31, 244417.05;	1211020.76, 244801.49;	1210113.51, 244523.46;

1210549.78, 244417.89;	1211019.98, 244801.29;	1210113.26, 244523.97;
1210548.87, 244418.56;	1211019.71, 244801.23;	1210112.97, 244524.13;
1210548.5, 244418.81;	1211019.15, 244801.24;	1210112.7, 244524.16;
1210548.14, 244419.41;	1211018.82, 244801.42;	1210111.98, 244524.53;
1210547.74, 244420.29;	1211018.71, 244801.81;	1210111.89, 244524.6;
1210547.01, 244421.19;	1211018.67, 244802.19;	1210111.51, 244524.91;
1210545.69, 244422.43;	1211018.59, 244802.84;	1210111.42, 244524.97;
1210545.68, 244422.42;	1211018.36, 244803.35;	1210111.43, 244525.26;
1210544.72, 244423.12;	1211018.2, 244803.63;	1210111.48, 244525.66;
1210544.23, 244423.61;	1211017.56, 244804.36;	1210111.56, 244526.05;
1210543.23, 244424.23;	1211016.8, 244804.04;	1210111.86, 244527.12;
1210542.26, 244425.19;	1211010.84, 244802.05;	1210111.91, 244527.37;
1210541.37, 244425.75;	1211010, 244801.25;	1210111.94, 244527.62;
1210541.01, 244426.11;	1211009.72, 244800.99;	1210111.95, 244527.88;
1210539.68, 244427.6;	1211008.52, 244800.32;	1210111.93, 244528.13;
1210539.2, 244427.86;	1211007.81, 244800.36;	1210111.89, 244528.39;
1210537.91, 244429.15;	1211005.42, 244801.73;	1210111.83, 244528.63;
1210537.33, 244429.4;	1211002.2, 244803.59;	1210111.74, 244528.88;
1210536.87, 244429.71;	1211001.59, 244803.77;	1210111.66, 244529.05;
1210536.86, 244429.92;	1211000.08, 244803.93;	1210110.27, 244531.81;
1210535.84, 244430.62;	1210958.59, 244804.05;	1210109.93, 244532.57;
1210534.56, 244431.92;	1210957.4, 244804.28;	1210109.67, 244533.34;
1210529.92, 244435.14;	1210956.4, 244804.44;	1210109.48, 244534.18;
1210528.65, 244435.88;	1210954.63, 244804.82;	1210109.49, 244534.97;
1210528.11, 244436.33;		1210109.34, 244535.64;
1210526.49, 244437.93;		1210109.14, 244536.04;
1210522.55, 244441.09;		1210108.31, 244540.54;
1210521.95, 244441.59;		1210108.46, 244541.16;
1210521.27, 244441.99;		1210108.46, 244541.34;
1210519.51, 244443.05;		1210108.11, 244541.89;
1210519.11, 244443.28;		1210108.1, 244542.09;
1210518.61, 244443.87;		1210108.11, 244543.08;
1210516.35, 244444.75;		1210108.07, 244543.18;
1210515.59, 244445.37;		1210107.92, 244543.6;
1210515.05, 244445.97;		1210107.85, 244544.49;
1210514.58, 244446.71;		1210107.87, 244548.62;
1210513.91, 244447.22;		1210107.87, 244548.79;
1210513.31, 244447.4;		1210107.86, 244548.97;
1210511.54, 244447.52;		1210107.85, 244549.14;
1210510.76, 244447.82;		1210107.83, 244549.31;
1210510.21, 244448.27;		1210107.8, 244549.48;
1210509.4, 244449.24;		1210107.76, 244549.65;
1210507.73, 244452.11;		1210107.72, 244549.82;
1210507.5, 244453.05;		1210107.68, 244549.98;
1210507.51, 244453.19;		1210107.63, 244550.15;
1210507.52, 244453.37;		1210107.57, 244550.31;

1210505.72, 244454.44;
1210504.36, 244454.55;
1210502.94, 244455.5;
1210502.29, 244455.83;
1210500.84, 244456.58;
1210500.7, 244456.65;
1210459.84, 244456.92;
1210458.93, 244457.47;
1210457.46, 244458.49;
1210455.22, 244500.24;
1210454.2, 244500.8;
1210453.35, 244501.24;
1210452.07, 244502.09;
1210449.07, 244503.94;
1210446.44, 244505.54;
1210444.26, 244506.88;
1210442.3, 244508.05;
1210440.13, 244509.65;

1210107.5, 244550.47;
1210107.43, 244550.63;
1210107.36, 244550.79;
1210107.27, 244550.95;
1210107.19, 244551.1;
1210104.53, 244555.52;
1210104.44, 244555.66;
1210104.34, 244555.8;
1210104.24, 244555.94;
1210104.14, 244556.08;
1210104.02, 244556.21;
1210103.91, 244556.34;
1210103.79, 244556.47;
1210103.67, 244556.59;
1210103.54, 244556.71;
1210059.45, 244600.41;
1210059.29, 244600.55;
1210059.13, 244600.69;
1210058.97, 244600.83;
1210058.82, 244600.98;
1210058.67, 244601.12;
1210058.51, 244601.26;
1210058.42, 244601.36;
1210058.09, 244601.69;
1210057.77, 244602.03;
1210057.46, 244602.38;
1210057.16, 244602.74;
1210056.88, 244603.11;
1210056.61, 244603.48;
1210056.55, 244603.57;
1210056.43, 244603.74;
1210056.32, 244603.91;
1210056.21, 244604.09;
1210056.1, 244604.26;
1210055.99, 244604.43;
1210055.88, 244604.61;
1210055.77, 244604.79;
1210050.57, 244613.13;
1210050.46, 244613.32;
1210050.35, 244613.5;
1210050.23, 244613.67;
1210050.12, 244613.85;
1210049.99, 244614.03;
1210049.87, 244614.2;
1210049.79, 244614.31;
1210049.62, 244614.52;

1210049.46, 244614.72;
1210049.28, 244614.92;
1210049.1, 244615.11;
1210048.9, 244615.29;
1210048.71, 244615.47;
1210048.5, 244615.64;
1210048.39, 244615.73;
1210048.21, 244615.86;
1210048.04, 244615.99;
1210047.86, 244616.12;
1210047.68, 244616.25;
1210047.5, 244616.37;
1210047.32, 244616.49;
1210042.48, 244619.8;
1210042.02, 244620.12;
1210041.96, 244620.22;
1210041.73, 244620.46;
1210041.3, 244620.72;
1210040.92, 244620.94;
1210040.75, 244621.02;
1210040.55, 244621.15;
1210039.8, 244621.69;
1210039.7, 244621.78;
1210039.39, 244622.08;
1210039.01, 244622.46;
1210038.77, 244622.69;
1210038.65, 244622.81;
1210038.24, 244623.21;
1210038.16, 244623.28;
1210037.96, 244623.42;
1210039.2, 244624.51;
1210044.8, 244628.97;
1210044.24, 244629.56;
1210037.94, 244624.55;
1210037.84, 244624.45;
1210037.63, 244624.25;
1210037.46, 244624.08;
1210037.38, 244624.01;
1210037.2, 244624.2;
1210036.28, 244624.98;
1210034.69, 244626.55;
1210031.2, 244627.98;
1210030.08, 244628.38;
1210029.92, 244628.32;
1210029.6, 244627.97;
1210028.87, 244626.97;

1210028.31, 244626.33;
1210019.89, 244629.72;
1210018.94, 244630.11;
1210016.75, 244631.12;
1210015.99, 244631.46;
1210011.19, 244634.2;
1210009.81, 244635.16;
1210006.56, 244637.42;
1210001.69, 244640.74;
1205959.34, 244642.38;
1205958.27, 244643.19;
1205958.06, 244642.33;
1205955.53, 244643.15;
1205954.63, 244643.44;
1205952.18, 244644.24;
1205950.39, 244645.22;
1205944.11, 244648.49;
1205938.25, 244649.6;
1205936.2, 244649.98;
1205935.58, 244650.22;
1205935.09, 244650.51;
1205934.95, 244650.57;
1205934.84, 244650.6;
1205934.69, 244650.67;
1205934.55, 244650.71;
1205934.4, 244650.69;
1205934.29, 244650.67;
1205934.18, 244650.6;
1205934.05, 244650.53;
1205933.96, 244650.48;
1205933.79, 244650.42;
1205933.57, 244650.36;
1205932.88, 244650.26;
1205932.33, 244650.18;
1205932.05, 244650.14;
1205931.89, 244650.07;
1205931.83, 244650.32;
1205931.79, 244650.57;

竹縣118 新竹科學園區
(寶山二期A區)

新竹科學園區(寶山二期
B區)

竹縣119 新竹科學園區
(寶山二期C區)

1210014.79, 244528.22;	1210000.43, 244556.61;	1205950.09, 244603.18;
1210014.62, 244528.21;	1210000.84, 244556.09;	1205950, 244603.2;
1210013.05, 244528.58;	1210000.78, 244556.01;	1205950.07, 244603.29;
1210011.65, 244528.34;	1210000.76, 244555.07;	1205950.06, 244603.3;
1210011.52, 244528.29;	1210000.41, 244554.56;	1205950.06, 244603.31;
1210010.64, 244527.94;	1210000.31, 244554.41;	1205950.05, 244603.32;
1210009.24, 244527.7;	1210000.23, 244554.46;	1205950.05, 244603.33;
1210007.82, 244527.56;	1205959.56, 244554.9;	1205950.04, 244603.34;
1210007.07, 244526.8;	1205958.51, 244553.65;	1205950.03, 244603.35;
1210006.07, 244527.29;	1205957.74, 244552.29;	1205950.03, 244603.36;
1210005.38, 244527.11;	1205957.52, 244551.95;	1205950.02, 244603.37;
1210004.82, 244526.29;	1205956.68, 244550.7;	1205950.01, 244603.38;
1210003.77, 244526.11;	1205956.51, 244550.53;	1205950, 244603.39;
1210003.46, 244525.86;	1205955.82, 244549.88;	1205949.99, 244603.4;
1210002.94, 244525.77;	1205955.66, 244549.72;	1205949.98, 244603.41;
1210002.55, 244525.9;	1205954.94, 244549.22;	1205949.98, 244603.42;
1210002.55, 244525.9;	1205954.95, 244549.34;	1205949.97, 244603.43;
1210001.68, 244525.75;	1205954.87, 244549.9;	1205949.95, 244603.44;
1210000.53, 244526.02;	1205954.96, 244550.51;	1205949.94, 244603.45;
1205959.16, 244527.44;	1205954.91, 244551.07;	1205949.93, 244603.45;
1205957.25, 244527.05;	1205954.75, 244551.62;	1205949.92, 244603.46;
1205956.35, 244526.35;	1205954.47, 244552.45;	1205949.91, 244603.47;
1205956.32, 244526.56;	1205954.18, 244553.3;	1205949.9, 244603.47;
1205956.29, 244526.9;	1205954.12, 244553.44;	1205949.89, 244603.48;
1205956.32, 244527.5;	1205954.09, 244553.54;	1205949.87, 244603.49;
1205956.43, 244528.11;	1205953.64, 244554.66;	1205949.86, 244603.49;
1205956.5, 244528.1;	1205953.39, 244554.94;	1205949.85, 244603.5;
1205957.12, 244530.74;	1205953.37, 244554.97;	1205949.84, 244603.5;
1205957.21, 244531.34;	1205953.19, 244555.26;	1205949.82, 244603.51;
1205957.1, 244531.34;	1205952.93, 244555.84;	1205948.73, 244603.84;
1205957.11, 244531.63;	1205952.88, 244555.83;	1205945.41, 244604.9;
1205957.08, 244532.05;	1205952.7, 244556.14;	1205942.28, 244605.78;
1205957, 244532.5;	1205952.49, 244557;	1205942.28, 244609.36;
1205956.93, 244532.74;	1205952.24, 244557.38;	1205942.28, 244609.38;
1205956.67, 244533.38;	1205952.13, 244557.69;	1205942.28, 244609.41;
1205956.48, 244533.77;	1205951.87, 244558.08;	1205942.28, 244609.43;
1205955.5, 244535.77;	1205951.75, 244558.5;	1205942.28, 244609.45;
1205955.11, 244536.37;	1205951.82, 244558.79;	1205942.29, 244609.47;
1205954.97, 244536.53;	1205951.89, 244558.91;	1205942.29, 244609.49;
1205954.6, 244536.91;	1205952.1, 244559.27;	1205942.29, 244609.51;
1205954.68, 244536.98;	1205952.4, 244559.73;	1205942.3, 244609.53;
1205954.43, 244537.18;	1205952.49, 244559.77;	1205942.31, 244609.55;

1205954.31, 244537.24;	1205952.42, 244559.82;	1205942.32, 244609.57;
1205954.05, 244537.43;	1205952.49, 244559.93;	1205942.33, 244609.59;
1205953.92, 244537.48;	1205952.86, 244600.22;	1205942.33, 244609.61;
1205953.87, 244537.54;	1205952.92, 244600.22;	1205942.34, 244609.63;
1205953.76, 244537.56;	1205953.24, 244600.48;	1205942.35, 244609.65;
1205953.33, 244537.75;	1205953.32, 244600.54;	1205942.37, 244609.67;
1205952.93, 244537.88;	1205954.37, 244600.83;	1205942.38, 244609.69;
1205952.57, 244537.95;	1205954.43, 244600.88;	1205942.39, 244609.71;
1205951.27, 244538.07;	1205955.62, 244601.15;	1205942.41, 244609.73;
1205949.85, 244538.15;	1205955.85, 244601.15;	1205942.42, 244609.74;
1205950.06, 244538.48;	1205955.86, 244601.14;	1205942.43, 244609.76;
1205950.35, 244538.54;	1205955.86, 244601.14;	1205942.45, 244609.78;
1205950.51, 244538.56;	1205955.87, 244601.14;	1205942.47, 244609.79;
1205950.65, 244538.74;	1205955.88, 244601.13;	1205942.48, 244609.81;
1205950.33, 244538.86;	1205955.89, 244601.13;	1205942.5, 244609.82;
1205950.3, 244538.88;	1205955.9, 244601.12;	1205942.52, 244609.84;
1205950.15, 244539.02;	1205955.91, 244601.12;	1205942.53, 244609.85;
1205950.08, 244539.12;	1205955.91, 244601.11;	1205942.55, 244609.86;
1205949.93, 244539.36;	1205955.92, 244601.11;	1205942.57, 244609.87;
1205949.37, 244539.9;	1205955.93, 244601.1;	1205942.59, 244609.89;
1205949.16, 244540.24;	1205955.93, 244601.09;	1205942.61, 244609.9;
1205949.1, 244540.48;	1205955.94, 244601.09;	1205942.63, 244609.91;
1205948.73, 244540.85;	1205955.95, 244601.08;	1205942.65, 244609.92;
1205948.33, 244541.26;	1205955.96, 244601.07;	1205942.68, 244609.93;
1205950.4, 244543.06;	1205955.96, 244601.07;	1205942.7, 244609.94;
1205951.35, 244543.83;	1205955.97, 244601.06;	1205942.72, 244609.94;
1205952.35, 244544.4;	1205955.97, 244601.05;	1205942.74, 244609.95;
1205952.97, 244544.75;	1205955.98, 244601.04;	1205942.76, 244609.96;
1205953.77, 244545.29;	1205955.98, 244601.04;	1205942.79, 244609.96;
1205955.61, 244545.99;	1205955.99, 244601.03;	1205942.81, 244609.97;
1205955.92, 244546.23;	1205956.17, 244600.75;	1205942.83, 244609.97;
1205956.36, 244546.56;	1205956.35, 244600.48;	1205942.86, 244609.97;
1205957.13, 244548.35;	1205956.66, 244600.55;	1205942.88, 244609.98;
1210000.07, 244550.45;	1205957.33, 244600.69;	1205942.91, 244609.98;
1210000.25, 244550.34;	1205957.65, 244600.76;	1205942.93, 244609.98;
1210002.34, 244552.84;	1205957.68, 244600.77;	1205942.95, 244609.98;
1210001.93, 244553.38;	1205957.71, 244600.78;	1205944.76, 244609.98;
1210001.76, 244553.49;	1205957.75, 244600.79;	1205944.77, 244609.87;
1210002.68, 244554.77;	1205957.78, 244600.8;	1205944.76, 244609.72;
1210003.14, 244554.4;	1205957.81, 244600.81;	1205943.72, 244609.72;
1210003.84, 244555.34;	1205957.85, 244600.83;	1205943.72, 244609.24;
1210004.74, 244555.92;	1205957.88, 244600.84;	1205944.75, 244608.95;
1210006.58, 244557.41;	1205957.91, 244600.85;	1205944.76, 244608.94;
1210010.13, 244605.61;	1205957.94, 244600.87;	1205944.86, 244608.88;
1210010.12, 244606.12;	1205957.97, 244600.89;	1205944.95, 244608.85;
1210010.12, 244606.35;	1210000.1, 244602.11;	1205945.12, 244608.81;

1210010.14, 244606.59;	1210000.67, 244602.34;	1205945.35, 244608.77;
1210010.18, 244606.81;	1210000.7, 244602.41;	1205945.42, 244608.74;
1210010.27, 244607.15;	1210000.78, 244602.44;	1205945.42, 244608.74;
1210010.3, 244607.26;	1210000.81, 244602.53;	1205945.22, 244608.15;
1210010.82, 244608.76;	1210002.82, 244601.6;	1205946.46, 244607.8;
1210010.74, 244608.91;	1210003.49, 244602.35;	1205946.47, 244607.8;
1210011.44, 244608.72;	1210003.7, 244602.8;	1205946.51, 244607.79;
1210011.66, 244608.67;	1210003.87, 244602.87;	1205946.55, 244607.78;
1210011.51, 244608.59;	1210004.83, 244604.84;	1205946.59, 244607.76;
1210011.5, 244608.56;	1210004.72, 244604.91;	1205946.62, 244607.75;
1210012.26, 244608.57;	1210004.65, 244604.95;	1205946.66, 244607.73;
1210012.5, 244608.54;	1210002.49, 244606.32;	1205946.7, 244607.71;
1210012.74, 244608.51;	1210002.41, 244606.36;	1205946.74, 244607.69;
1210012.72, 244608.39;	1210002.37, 244606.39;	1205946.77, 244607.67;
1210013.26, 244608.44;	1210002.92, 244606.85;	1205946.81, 244607.65;
1210013.25, 244608.48;	1210003.36, 244607.23;	1205946.84, 244607.63;
1210013.55, 244608.48;	1210004.31, 244608.02;	1205946.87, 244607.6;
1210013.84, 244608.48;	1210004.8, 244608.39;	1205946.91, 244607.58;
1210014.14, 244608.5;	1210004.9, 244608.47;	1205946.94, 244607.55;
1210014.43, 244608.52;	1210005.52, 244608.94;	1205946.97, 244607.53;
1210014.73, 244608.56;	1210005.63, 244609.02;	1205946.99, 244607.5;
1210015.02, 244608.6;	1210005.76, 244608.88;	1205947.02, 244607.47;
1210015.17, 244608.51;	1210006.26, 244609.2;	1205947.05, 244607.44;
1210015.38, 244607.53;	1210006.68, 244609.35;	1205947.08, 244607.41;
1210015.43, 244607.36;	1210006.43, 244608.43;	1205947.1, 244607.38;
1210015.47, 244607.26;	1210006.55, 244607.62;	1205947.12, 244607.35;
1210015.69, 244606.8;	1210005.1, 244604.3;	1205947.15, 244607.32;
1210015.72, 244606.74;	1210004.65, 244603.27;	1205947.17, 244607.29;
1210015.78, 244606.64;	1210003.04, 244600.44;	1205947.19, 244607.25;
1210015.84, 244606.53;	1210002.33, 244559.66;	1205947.21, 244607.22;
1210016.31, 244605.88;	1210001.37, 244558.12;	1205947.22, 244607.18;
1210016.34, 244605.83;	1210001.41, 244556.98;	1205948.59, 244604.29;
1210016.41, 244605.7;	1210001.42, 244556.94;	1205948.6, 244604.27;
1210016.46, 244605.61;	1210001.42, 244556.89;	1205948.6, 244604.26;
1210016.64, 244605.18;	1210001.35, 244556.79;	1205948.61, 244604.25;
1210016.67, 244605.1;	1210001.27, 244556.69;	1205948.62, 244604.24;
1210016.71, 244604.97;	1210001.07, 244556.41;	1205948.62, 244604.23;
1210016.84, 244604.41;	1210001.05, 244556.5;	1205948.63, 244604.22;
1210016.87, 244604.23;	1210001.03, 244556.59;	1205948.64, 244604.21;
1210016.87, 244604.09;	1210001.01, 244556.69;	1205948.65, 244604.2;
1210016.86, 244603.68;	1210000.99, 244556.88;	1205948.66, 244604.19;
1210016.86, 244603.58;	1210000.99, 244556.97;	1205948.67, 244604.18;
1210016.81, 244603.25;	1210000.97, 244557.47;	1205948.68, 244604.17;
1210016.8, 244602.98;	1210000.43, 244556.61;	1205948.69, 244604.16;
1210016.78, 244602.89;		1205948.7, 244604.16;
1210016.78, 244602.87;		1205948.71, 244604.15;

1210018.99, 244602.33;
1210020.96, 244603.23;
1210021.88, 244603.48;
1210023.36, 244603.13;
1210023.4, 244603.3;
1210023.44, 244603.15;
1210023.38, 244602.73;
1210023.55, 244602.24;
1210023.64, 244601.62;
1210024.44, 244601.56;
1210025.6, 244600.58;
1210025.83, 244600.52;
1210026.09, 244600.55;
1210026.37, 244600.67;
1210026.48, 244600.67;
1210026.71, 244600.81;
1210026.94, 244600.98;
1210027.3, 244600.98;
1210027.66, 244601.04;
1210028.15, 244600.95;
1210028.38, 244600.93;
1210028.59, 244600.86;
1210029.03, 244600.89;
1210029.18, 244559.92;
1210029.34, 244558.47;
1210029.34, 244557.98;
1210029.79, 244555.09;
1210029.75, 244553.81;
1210029.89, 244552.58;
1210030, 244551.32;
1210029.86, 244550.58;
1210029.77, 244550.08;
1210029.68, 244549.88;
1210029.26, 244548.91;
1210028.5, 244547.86;
1210027.99, 244546.73;
1210026.97, 244545.5;
1210026.53, 244544.62;
1210025.77, 244543.94;
1210024.73, 244542.62;
1210023.78, 244541.65;
1210022.95, 244541.01;
1210022.65, 244540.39;
1210021.71, 244539.42;
1210020.7, 244537.96;
1210020.39, 244537.31;

1205948.72, 244604.14;
1205948.73, 244604.13;
1205948.74, 244604.13;
1205948.75, 244604.12;
1205948.76, 244604.11;
1205948.77, 244604.11;
1205948.79, 244604.1;
1205948.8, 244604.1;
1205948.81, 244604.09;
1205948.83, 244604.09;
1205949.92, 244603.75;
1205949.94, 244603.75;
1205949.96, 244603.74;
1205949.98, 244603.73;
1205950.02, 244603.71;
1205950.04, 244603.7;
1205950.06, 244603.69;
1205950.08, 244603.68;
1205950.1, 244603.67;
1205950.12, 244603.65;
1205950.13, 244603.64;
1205950.15, 244603.63;
1205950.17, 244603.61;
1205950.18, 244603.6;
1205950.2, 244603.58;
1205950.21, 244603.57;
1205950.23, 244603.55;
1205950.24, 244603.53;
1205950.26, 244603.52;
1205950.27, 244603.5;
1205950.28, 244603.48;
1205950.29, 244603.46;
1205950.3, 244603.44;
1205950.31, 244603.43;
1205950.32, 244603.41;
1205950.33, 244603.39;
1205950.34, 244603.37;
1205950.35, 244603.35;
1205950.35, 244603.33;
1205950.49, 244603.22;
1205950.37, 244603.21;
1205950.17, 244603.19;
1205950.09, 244603.18;

1210020, 244536.83;
1210019.65, 244535.89;
1210019.17, 244535.73;
1210019.04, 244535.08;
1210018.9, 244534.78;
1210018.67, 244534.46;
1210018.47, 244534.1;
1210018.44, 244533.55;
1210018.65, 244533.19;
1210019.26, 244532.8;
1210019.39, 244532.76;
1210019.6, 244532.89;
1210019.57, 244532.56;
1210019.64, 244532.48;
1210019.96, 244532.54;
1210020.41, 244532.76;
1210020.41, 244532.75;
1210020.58, 244532.37;
1210020.47, 244532.14;
1210020.87, 244531.08;
1210020.9, 244531;
1210021.05, 244530.17;
1210020.58, 244530.01;
1210020.55, 244530.12;
1210020.37, 244530.55;
1210020.28, 244530.71;
1210019.95, 244531.16;
1210019.8, 244531.31;
1210019.67, 244531.43;
1210019.5, 244531.56;
1210019.39, 244531.62;
1210019.29, 244531.66;
1210019.18, 244531.68;
1210018.58, 244531.93;
1210018.29, 244532.17;
1210018.01, 244532.41;
1210017.97, 244532.37;
1210017.53, 244532.74;
1210017.45, 244532.73;
1210017.36, 244532.72;
1210017.3, 244532.71;
1210017.15, 244532.64;
1210017.03, 244532.58;
1210016.94, 244532.51;
1210016.86, 244532.42;
1210016.78, 244532.28;

1210016.72, 244532.09;
1210016.72, 244531.93;
1210017.07, 244531.65;
1210017.44, 244531.37;
1210017.66, 244531.2;
1210017.79, 244531.14;
1210017.79, 244531.14;
1210018.78, 244530.63;
1210018.81, 244530.63;
1210018.84, 244530.62;
1210018.88, 244530.6;
1210018.91, 244530.59;
1210018.94, 244530.56;
1210019.01, 244530.51;
1210019.13, 244530.38;
1210019.51, 244529.83;
1210019.6, 244529.67;
1210019.41, 244529.61;
1210019.19, 244528.48;
1210017.73, 244528.54;
1210017.71, 244528.54;
1210016.14, 244528.29;
1210014.79, 244528.22;