64								12611	12508.5	16838	16715			22408	22316			
65								12611.5	12509	16838.5	16715.5			22408.5	22316.5			
66								12612	12509.5	16839	16716			22409	22317			
67								12612.5	12510	16839.5	16716.5			22409.5	22317.5			
68								12613	12510.5	16840	16717			22410	22318			
69								12613.5	12511	16840.5	16717.5			22410.5	22318.5			
70								12614	12511.5	16841	16718			22411	22319			
71								12614.5	12512	16841.5	16718.5			22411.5	22319.5			
72								12615	12512.5	16842	16719			22412	22320			
73								12615.5	12513	16842.5	16719.5			22412.5	22320.5			
74								12616	12513.5	16843	16720			22413	22321			
75								12616.5	12514	16843.5	16720.5			22413.5	22321.5			
76								12617	12514.5	16844	16721			22414	22322			
77								12617.5	12515	16844.5	16721.5			22414.5	22322.5			
78								12618	12515.5	16845	16722			22415	22323			
79								12618.5	12516	16845.5	16722.5			22415.5	22323.5			
80								12619	12516.5	16846	16723			22416	22324			
81								12619.5	12517	16846.5	16723.5			22416.5	22324.5			
82								12620	12517.5	16847	16724			22417	22325			
83								12620.5	12518	16847.5	16724.5			22417.5	22325.5			
84								12621	12518.5	16848	16725			22418	22326			
85								12621.5	12519	16848.5	16725.5			22418.5	22326.5			
86								12622	12519.5	16849	16726			22419	22327			
87								12520[2]	12520[2]	16849.5	16726.5			22419.5	22327.5			
88								12622.5	12520.5	16850	16727			22420	22328			
89								12623	12521	16850.5	16727.5			22420.5	22328.5			
90								12623.5	12521.5	16851	16728			22421	22329			
91								12624	12522	16851.5	16728.5			22421.5	22329.5			
92								12624.5	12522.5	16852	16729			22422	22330			
93								12625	12523	16852.5	16729.5			22422.5	22330.5			
94								12625.5	12523.5	16853	16730			22423	22331			
95								12626	12524	16853.5	16730.5			22423.5	22331.5			
96								12626.5	12524.5	16854	16731			22424	22332			
97								12627	12525	16854.5	16731.5			22424.5	22332.5			
98								12627.5	12525.5	16855	16732			22425	22333			
99								12628	12526	16855.5	16732.5			22425.5	22333.5			
100								12628.5	12526.5	16856	16733			22426	22334			
101								12629	12527	16856.5	16733.5			22426.5	22334.5			
102								12629.5	12527.5	16857	16739			22427	22335			
103								12630	12528	16857.5	16739.5			22427.5	22335.5			
104								12630.5	12528.5	16858	16740			22428	22336			