22			6324.5	6273.5	8427	8387	12590	12487.5	16817.5	16694	19691.5	18881	22387	22295	26111.5	25183.5
23			6325	6274	8427.5	8387.5	12590.5	12488	16818	16694.5	19692	18881.5	22387.5	22295.5	26112	25184
24			6325.5	6274.5	8428	8388	12591	12488.5	16695[2]	16695[2]	19692.5	18882	22388	22296	26112.5	25184.5
25			6326	6275	8428.5	8388.5	12591.5	12489	16818.5	16695.5	19693	18882.5	22388.5	22296.5	26113	25185
26			6326.5	6275.5	8429	8389	12592	12489.5	16819	16696	19693.5	18883	22389	22297	26113.5	25185.5
27			6327	6281	8429.5	8389.5	12592.5	12490	16819.5	16696.5	19694	18883.5	22389.5	22297.5	26114	25186
28			6327.5	6281.5	8430	8390	12593	12490.5	16820	16697	19694.5	18884	22390	22298	26114.5	25186.5
29			6328	6282	8430.5	8390.5	12593.5	12491	16820.5	16697.5	19695	18884.5	22390.5	22298.5	26115	25187
30			6328.5	6282.5	8431	8391	12594	12491.5	16821	16698	19695.5	18885	22391	22299	26115.5	25187.5
31			6329	6283	8431.5	8391.5	12594.5	12492	16821.5	16698.5	19696	18885.5	22391.5	22299.5	26116	25188
32			6329.5	6283.5	8432	8392	12595	12492.5	16822	16699	19696.5	18886	22392	22300	26116.5	25188.5
33			6330	6284	8432.5	8392.5	12595.5	12493	16822.5	16699.5	19697	18886.5	22392.5	22300.5	26117	25189
34			6330.5	6284.5	8433	8393	12596	12493.5	16823	16700	19697.5	18887	22393	22301	26117.5	25189.5
35					8433.5	8393.5	12596.5	12494	16823.5	16700.5	19698	18887.5	22393.5	22301.5	26118	25190
36					8434	8394	12597	12494.5	16824	16701	19698.5	18888	22394	22302	26118.5	25190.5
37					8434.5	8394.5	12597.5	12495	16824.5	16701.5	19699	18888.5	22394.5	22302.5	26119	25191
38					8435	8395	12598	12495.5	16825	16702	19699.5	18889	22395	22303	26119.5	25191.5
39					8435.5	8395.5	12598.5	12496	16825.5	16702.5	19700	18889.5	22295.5	22303.5	26120	25192
40					8436	8396	12599	12496.5	16826	16703	19700.5	18890	22396	22304	26120.5	25192.5
41							12599.5	12497	16826.5	16703.5	19701	18890.5	22396.5	22304.5		
42							12600	12497.5	16827	16704	19701.5	18891	22397	22305		
43							12600.5	12498	16827.5	16704.5	19702	18891.5	22397.5	22305.5		
44							12601	12498.5	16828	16705	19702.5	18892	22398	22306		
45							12601.5	12499	16828.5	16705.5	19703	18892.5	22398.5	22306.5		
46							12602	12499.5	16829	16706			22399	22307		
47							12602.5	12500	16829.5	16706.5			22399.5	22307.5		
48							12603	12500.5	16830	16707			22400	22308		
49							12603.5	12501	16830.5	16707.5			22400.5	22308.5		
50							12604	12501.5	16831	16708			22401	22309		
51							12604.5	12502	16831.5	16708.5			22401.5	22309.5		
52							12605	12502.5	16832	16709			22402	22310		
53							12605.5	12503	16832.5	16709.5			22402.5	22310.5		
54							12606	12503.5	16833	16710			22403	22311		
55							12606.5	12504	16833.5	16710.5			22403.5	22311.5		
56							12607	12504.5	16834	16711			22404	22312		
57							12607.5	12505	16834.5	16711.5			22404.5	22312.5		
58							12608	12505.5	16835	16712			22405	22313		
59							12608.5	12506	16835.5	16712.5			22405.5	22314.5		
60							12609	12506.5	16836	16713			22406	22314		
61							12609.5	12507	16836.5	16713.5			22406.5	22314.5		
62							12610	12507.5	16837	16714			22407	22315		
63							12610.5	12508	16837.5	16714.5			22407.5	22315.5		