1	21303012		50h	3.867	0.019335
2	21303017			0.2	0.001
3	21303035			20.833	0.104165
4	21303047			12.7	0.0635
5	21303048		62.5h	5.2	0.026
6	21303070		64h	0.2	0.001
7	21303086		66h	6.2	0.031
8	21303100		65h	16.632	0.08316
9	21303126			3.3	0.0165
10	21303127		56h	0.4	0.002
11	21303130		56h	4.5	0.0225
12	21303132		54h	13.5	0.0675
13	21303133			10	0.05
14	21303166		89h	7.367	0.036835
15	21303208		50h	0	0
16	21303218		69h	16.1	0.0805
17	21303226		51h	0	0
18	21303240		50.16h	3.1	0.0155
19	21303294			8.1	0.0405
20	21303295		50h	0.2	0.001
21	21303297		56.97h	3.3	0.0165
22	21303315		58h	7.53	0.03765
23	21303320		52h	1.2	0.006
24	21303322		72h	4.25	0.02125
25	21303335			1.167	0.005835
26	21303353		86.5h	1.2	0.006
27	21303364				

28	21303383			3	0.015
29	21303385		108h	3.2	0.016
30	21303402		52h	7.8	0.039
31	21303408		57h	11.03	0.05515
32	21303445			8	0.04
33	21303483			4.5	0.0225
34	21303486		86.5h	9.37	0.04685
35	21303490		60h	2.5	0.0125
36	21303493		67.5h	9.7	0.0485
37	21303503		50.5h	2.167	0.010835
38	21303505		50h	6.7	0.0335
39	21303507		72h	3.6	0.018
40	21303511				
41	21303529			7.125	0.035625
42	21303531		73h	0.2	0.001
43	21303548			2.43	0.01215
44	21303549		54h	2	0.01
45	21303551			0.2	0.001
46	21303578		50h	7	0.035
47	21303597			0	0
48	21303603			6.7	0.0335
49	21303611		51.5h	0.7	0.0035
50	21303613		50h	2.625	0.013125
51	21303625		58h	10.467	0.052335
52	21303646		52.5h	13	0.065
53	21303671		252h	7.2	0.036
54	21303672		50h	0.5	0.0025