

5537	61	5401.9	952.15	17.24	83.87	153.56	939.69	952.16	80.72	0.7
5601	64	5463.08	970.92	16.93	83.84	155.57	958.38	970.93	80.78	0.48
5664	63	5523.23	989.64	17.67	82.16	157.86	976.97	989.64	80.82	1.42
5728	64	5584.19	1009.12	17.79	83.04	160.37	996.3	1009.12	80.86	0.46
5791	63	5644.28	1028.02	17.15	82.84	162.69	1015.07	1028.03	80.89	1.02
5854	63	5704.41	1046.81	17.57	83.51	164.92	1033.73	1046.81	80.94	0.74
5918	64	5765.34	1066.37	18.06	82.91	167.24	1053.17	1066.37	80.98	0.82
5981	63	5825.23	1085.9	18.08	80.59	170.04	1072.51	1085.9	80.99	1.14
6043	62	5884.15	1105.21	18.2	79.84	173.32	1091.53	1105.21	80.98	0.42
6106	63	5943.99	1124.9	18.24	79.7	176.82	1110.91	1124.9	80.96	0.09
6165	59	6000.07	1143.21	17.94	80.31	180	1128.95	1143.21	80.94	0.6
6228	63	6059.86	1163.05	18.79	79.54	183.48	1148.49	1163.06	80.92	1.4
6291	63	6119.3	1183.92	19.9	80.29	187.13	1169.04	1183.92	80.91	1.81
6355	64	6179.33	1206.1	20.66	81.96	190.55	1190.96	1206.1	80.91	1.49
6418	63	6238.38	1228.05	20.13	82.75	193.47	1212.72	1228.05	80.94	0.95
6481	63	6297.61	1249.52	19.72	80.79	196.54	1233.97	1249.52	80.95	1.24
6545	64	6357.91	1270.95	19.44	77.14	200.64	1255.01	1270.95	80.92	1.96
6607	62	6416.29	1291.81	19.93	81.22	204.55	1275.51	1291.81	80.89	2.35
6670	63	6475.59	1313.07	19.54	83.18	207.44	1296.58	1313.07	80.91	1.22
6734	64	6536.07	1333.98	18.63	82.4	210.06	1317.34	1333.98	80.94	1.48
6797	63	6595.76	1354.12	18.66	82.69	212.67	1337.31	1354.12	80.96	0.15
6861	64	6656.36	1374.68	18.84	81.1	215.57	1357.67	1374.68	80.98	0.85
6924	63	6715.96	1395.09	18.98	80.82	218.78	1377.83	1395.09	80.98	0.26
6987	63	6775.57	1415.48	18.79	82.38	221.76	1398	1415.48	80.99	0.86
7050	63	6835.42	1435.13	17.57	82.36	224.37	1417.48	1435.13	81.01	1.94
7113	63	6895.43	1454.32	17.9	81.35	227.09	1436.48	1454.32	81.02	0.72
7177	64	6956.33	1473.99	17.91	79.03	230.44	1455.86	1473.99	81.01	1.11
7240	63	7016.25	1493.45	18.1	80.45	233.91	1475.02	1493.45	80.99	0.76
7303	63	7076.24	1512.68	17.45	82.13	236.83	1494.03	1512.68	80.99	1.31
7366	63	7136.56	1530.84	16.06	82.03	239.33	1512.02	1530.84	81.01	2.21
7430	64	7198.16	1548.22	15.45	82.44	241.68	1529.24	1548.22	81.02	0.97
7492	62	7258.04	1564.28	14.58	81.18	243.96	1545.14	1564.28	81.03	1.5
7555	63	7319.11	1579.75	13.88	77.51	246.81	1560.35	1579.75	81.01	1.81
7619	64	7381.12	1595.57	14.8	77.77	250.2	1575.83	1595.57	80.98	1.44
7683	64	7442.72	1612.91	16.69	77.8	253.87	1592.8	1612.91	80.94	2.95
7746	63	7502.86	1631.64	17.95	78.53	257.71	1611.16	1631.64	80.91	2.03
7810	64	7563.77	1651.25	17.78	78.02	261.7	1630.38	1651.25	80.88	0.36
7873	63	7623.84	1670.22	17.3	79.58	265.39	1649	1670.22	80.86	1.07
7937	64	7684.92	1689.31	17.45	78.3	269.06	1667.76	1689.32	80.84	0.64
8000	63	7745.11	1707.88	16.9	76.58	273.1	1685.92	1707.89	80.8	1.19
8062	62	7804.55	1725.49	16.15	82.97	276.25	1703.25	1725.5	80.79	3.17
8174	112	7911.39	1759.07	18.75	82	280.66	1736.54	1759.07	80.82	2.34
8237	63	7971	1779.44	19	82	283.5	1756.72	1779.45	80.83	0.4
8332	95	8060.82	1810.37	19	81	288.07	1787.31	1810.37	80.84	0.34
8458	126	8179.6	1852.38	20	85	293.16	1829.04	1852.38	80.89	1.32
8960	502	8654.66	2013.57	17.71	89.51	301.3	1990.94	2013.61	81.39	0.54
9024	64	8715.71	2032.59	17.21	88.19	301.68	2010.14	2032.65	81.46	1
9087	63	8775.97	2050.85	16.9	85.91	302.62	2028.48	2050.93	81.51	1.33
9151	64	8837.23	2069.32	16.94	84.54	304.16	2046.93	2069.41	81.55	0.72
9213	62	8896.66	2086.95	16.2	85.21	305.74	2064.54	2087.06	81.58	1.23
9276	63	8957.28	2104.09	15.41	79.59	307.99	2081.53	2104.19	81.58	2.73
9339	63	9017.84	2121.44	16.59	78.66	311.27	2098.58	2121.54	81.56	1.92
9404	65	9079.99	2140.48	17.5	81.69	314.51	2117.35	2140.58	81.55	1.96
9468	64	9140.89	2160.17	18.32	81.3	317.42	2136.81	2160.26	81.55	1.29
9529	61	9198.89	2179.05	17.76	80.68	320.38	2155.47	2179.15	81.55	0.97
9593	64	9259.97	2198.14	16.96	83.02	323.1	2174.37	2198.24	81.55	1.66
9656	63	9320.36	2216.07	16.14	84.89	325	2192.21	2216.17	81.57	1.55
9719	63	9381	2233.12	15.34	84.85	326.53	2209.23	2233.23	81.59	1.27
9783	64	9442.78	2249.8	15.01	74.67	329.48	2225.66	2249.91	81.58	4.19
9844	61	9501.54	2266.07	16.1	75.5	333.69	2241.47	2266.17	81.53	1.82
9908	64	9562.74	2284.68	17.88	75.02	338.45	2259.55	2284.76	81.48	2.79
9972	64	9623.65	2304.21	17.85	75	343.53	2278.52	2304.27	81.43	0.05
10036	64	9684.67	2323.39	17.24	74.48	348.61	2297.13	2323.43	81.37	0.98
10098	62	9744.07	2341.03	16.03	75.41	353.22	2314.27	2341.07	81.32	2
10159	61	9802.69	2357.85	16.08	77.86	357.12	2330.68	2357.88	81.29	1.11
10224	65	9865.18	2375.73	15.91	84.97	359.79	2348.36	2375.76	81.29	3.02
10285	61	9924.06	2391.55	14.41	91.17	360.37	2364.28	2391.59	81.33	3.62
10349	64	9986.18	2406.69	13.44	91.91	359.96	2379.68	2406.75	81.4	1.54
10412	63	10047.7	2419.3	10.72	103.55	358.34	2392.7	2419.38	81.48	5.78
10475	63	10109.9	2427.41	8.9	137.58	353.37	2401.69	2427.55	81.63	9.48
10535	60	10169.2	2430.61	8.4	162.55	345.76	2406.14	2430.85	81.82	6.26
10575	40	10208.8	2431.47	8.44	162.55	340.17	2407.9	2431.81	81.96	0.1