

Publish Logger

Format - M Data

where Data is the data subscribed too

MilliSecond is the offset from the first received data

File created 21/04/2005 10:02:07

Device Server : CANServer@DevJak

Subscription : DeviceServer.Devices.FlexDriveFront.Attributes.output.current

0	2.22
49.2169	2.00325
101.873	1.9815
149.933	2.04075
199.882	2.1015
250.232	1.78275
268.002	1.78275
277.358	1.78275
289.252	1.78275
298.944	1.92375
348.823	2.00325
401.904	2.043
449.923	2.1225
499.889	2.211
546.945	2.211
553.783	2.262
598.888	2.30025
649.811	2.00175
701.857	2.0925
750.821	1.791
767.819	1.791
789.882	1.791
806.142	1.791
809.253	1.9215
818.817	1.9215
827.187	1.9215
853.774	1.9215
856.911	1.9215
861.753	1.97325
898.842	2.12475
949.78	2.10375
1001.72	2.142
1048.69	2.211
1098.8	2.22075
1148.72	2.38125
1200.4	2.07075
1251.71	2.1315
1269.64	2.1315
1279.25	2.1315
1289.66	2.1315
1300.65	2.15925
1313.79	2.15925
1323	2.15925
1348.64	2.2995

1399.51	1.89975
1449.75	2.121
1464.59	2.121
1498.77	3.07125
1550.24	3.07125
1600.27	3.11325
1650.29	2.94225
1699.39	3.20925
1748.71	3.054
1767.37	3.054
1799.36	3.0225
1808.3	3.0225
1824.99	3.0225
1829.89	3.0225
1836.05	3.0225
1845.46	3.0225
1860.84	3.0225
1868.63	3.27
1902.63	2.98575
1948.66	3.11175
1999.33	3.05775
2049.21	3.1305
2098.36	3.0135
2150.37	3.04125
2197.61	3.1635
2249.33	3.21375
2270.7	3.21375
2278.24	3.21375
2301.3	3.15825
2321.21	3.15825
2347.65	3.2685
2382.24	3.2685
2397.65	3.1635
2450.25	3.396
2499.08	3.311249
2549.29	3.30375
2598.38	3.02475
2648.41	3.1725
2697.58	3.62175
2750.24	3.3015
2769.05	3.3015
2799.01	3.28725
2813.32	3.28725
2819.39	3.28725
2841.31	3.28725
2858.53	3.28725
2863.92	3.28725
2875.18	3.28725
2882.32	3.2865
2897.56	3.1365
2948.3	3.3675

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3011.79	3.40575
3017.75	3.40575
3047.25	3.27225
3098.06	3.2415
3147.28	3.3705
3197.52	3.21375
3248.26	3.40575
3269.53	3.40575
3277.38	3.40575
3298.17	3.3315
3349.98	3.35775
3361.36	3.35775
3398.27	3.27375
3448.18	3.03375
3498.22	3.36225
3548.13	3.49425
3596.42	3.54
3649.9	3.219
3698.41	3.987
3748.06	3.414
3767.15	3.414
3797.41	3.17475
3823.83	3.17475
3827.45	3.17475
3852.4	3.17475
3856.92	3.1785
3860.44	3.1785
3883.62	3.1785
3890.87	3.1785
3900.82	3.2745
3950.73	3.2535
3997.86	3.399
4048.11	3.468
4097.08	3.47175
4147.14	3.18
4196.96	2.9025
4216.85	2.9025
4250.63	3.26925
4268.21	3.26925
4278.56	3.26925
4297.9	3.3675
4348.13	3.28125
4400.8	3.3345
4409.11	3.3345
4446.98	3.28725
4497	3.2475
4549.99	3.07875
4597.85	3.3615
4646.22	3.30975
4698.19	3.3825

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4724.8	3.3825
4746.87	3.19575
4765.27	3.19575
4797.41	2.913
4814.44	2.913
4821.04	2.913
4854.15	3.3285
4859.04	3.3285
4869.26	3.3285
4896.9	3.141
4920.15	3.141
4930.52	3.141
4946.97	3.25875
4996.17	3.3435
5046.86	3.4605
5096.03	3.1845
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5195.64	3.56025
5246.1	3.37425
5273.53	3.37425
5281.34	3.37425
5296.11	2.93625
5346.11	3.237
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5441.55	2.94975
5452.71	3.24225
5496.73	3.26175
5546.93	3.65325
5596.07	3.4245
5646.53	3.39
5695.7	3.09525
5746.92	3.27975
5766.62	3.27975
5796.78	3.17325
5816.26	3.17325
5820.91	3.17325
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5860.76	3.435
5866.24	3.435
5895.74	3.2655
5946.19	3.462
5962.07	3.462
5967	3.462
5995.59	3.2895
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6062.37	3.207
6096.7	3.4095
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6199.28	3.249
6245.64	3.498749

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6295.61	3.19575
6347.92	3.33375
6398.94	3.23325
6422.02	3.23325
6427.19	3.23325
6445.65	3.25875
6478.01	3.25875
6495.91	3.1455
6545.6	3.4965
6595.59	3.32025
6647.42	3.29325
6695.78	3.26925
6745.68	3.29775
6764.66	3.29775
6795.48	3.123
6816.13	3.123
6824.35	3.123
6845.52	3.38175
6863.94	3.38175
6871.51	3.38175
6897.18	3.42375
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7003.6	3.2115
7018.78	3.2115
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7145.45	3.15075
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7247.26	3.594
7267.47	3.594
7275.6	3.594
7295.5	3.23925
7345.56	3.36225
7399.11	3.531
7444.46	3.474
7494.36	3.0765
7517.41	3.0765
7547.27	3.39525
7594.71	3.47175
7645.53	3.29775
7694.49	3.3825
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7764.4	3.6675
7793.57	3.39075
7817.55	3.39075
7824.48	3.39075
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7944.37	3.490499
7995.09	3.318
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8057.68	3.4935
8094.29	3.35175
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8134.9	3.35175
8149.14	3.4515
8194.41	3.135
8246.28	3.315
8266.85	3.315
8271.32	3.315
8294.39	3.45525
8344.32	3.17475
8394.66	3.288
8444.5	3.12225
8494.18	3.5025
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8558.35	3.441
8594.35	3.354
8643.58	3.6585
8693.24	3.1755
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8764.07	3.333
8794.31	3.34725
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8823.95	3.34725
8844.21	3.6225
8859.36	3.6225
8867.54	3.6225
8894.18	3.279
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9085.3	3.1035
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9194.09	3.20925
9243.19	3.4845
9266.5	3.4845
9271.35	3.4845
9293.09	3.3825
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9394.21	3.12225
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9492.39	3.4095

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9648.04	3.34425
9694.09	2.9985
9722.1	2.9985
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9767.3	3.42525
9792.96	3.39375
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9831.75	3.39375
9839.16	3.39375
9850.07	3.39375
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9876.43	3.39975
9881.54	3.39975
9893.01	3.231
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9993.01	3.432
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10266.1	3.48525
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10443.1	3.311249
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10636	2.9835
10645.7	3.594
10692.9	3.26175
10742.9	3.42525
10761.1	3.42525
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10817.9	3.4605
10826.8	3.4605
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11093.8	3.39075

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11163.8	3.2565
11192.9	2.96025
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11273.7	3.0945
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11394.6	3.20775
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11549	3.23325
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11641.8	3.68775
11676.5	3.68775
11693.9	3.4125
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11766.9	2.96475
11791.7	3.29775
11817.3	3.29775
11822.4	3.29775
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11856.3	3.2475
11865.3	3.2475
11891.8	2.9655
11942.7	3.14625
11992.1	3.69975
12040.7	3.43275
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12141.7	3.11775
12191.9	3.37875
12206.7	3.37875
12219.7	3.37875
12241.7	3.07425
12264.3	3.07425
12272.6	3.07425
12292.5	3.018
12342.8	3.02625
12391.8	3.1575
12441	3.35325
12491.6	3.16725
12540.6	3.1365
12592.6	3.123
12641.4	3.10875
12690.9	3.33675
12715.6	3.33675
12743.4	3.243

12760.9	3.243
12790.8	3.294749
12814.9	3.294749
12821.9	3.294749
12840.9	3.36675
12858.6	3.36675
12866.7	3.36675
12892.4	3.1665
12941.7	3.20475
12991.6	3.162
13040.7	3.1935
13089.8	3.41175
13140.5	3.28275
13192.3	3.33525
13236.4	3.33525
13241.7	3.33525
13261.2	3.33525
13276.5	3.33525
13285.7	2.877
13293.8	2.877
13305.7	2.877
13315.8	3.0195
13340.6	3.4305
13394.8	3.29025
13406	3.29025
13444.5	3.2085
13495.3	3.453
13544.4	3.15225
13594.7	3.0285
13641.1	3.44925
13694.8	3.584249
13744.6	2.91975
13758.4	2.91975
13768	2.91975
13795.1	3.4725
13815.7	3.4725
13827.8	3.4725
13843.6	3.6615
13850.7	3.6615
13866.7	3.6615
13894.5	3.26325
13939.7	3.354
13994.9	3.30225
14038.6	3.426
14096.1	3.25725
14144.6	2.8545
14190.5	3.462
14244.5	3.582
14263.9	3.582
14268	3.582
14286.3	3.582

14304.7	3.582
14310.2	3.40875
14338.5	3.2595
14396	3.38925
14444.6	3.078
14489.6	3.1815
14539.6	3.40125
14590.2	3.204
14643	3.174
14695.9	3.34875
14740.8	2.784
14759.5	2.784
14790.5	3.07575
14806.2	3.07575
14824.2	3.07575
14833.5	3.07575
14839.6	3.288
14863.5	3.288
14867.6	3.288
14888.5	3.33225
14947.1	3.33225
14950.8	3.255
14962.2	3.255
14992.1	3.2385
15039.5	3.15825
15092.8	3.32925
15143.4	2.93625
15190	3.13875
15231	3.13875
15240.8	3.2535
15261.5	3.2535
15276.7	3.2535
15292	3.16875
15322.5	3.16875
15330.4	3.16875
15339.4	2.88
15392.8	3.21825
15443.5	3.27
15490	3.3135
15543	3.11775
15591.3	3.39975
15638.4	2.883
15692.3	3.1215
15743.8	3.135
15760.5	3.135
15793.3	3.30375
15814.4	3.30375
15837.9	3.30375
15848.3	3.30375
15865.3	3.3135
15869.4	3.3135

15873.1	3.3135
15894	3.483
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15989.2	2.90325
16043.6	3.2085
16088.8	3.66675
16141.7	3.258
16190.8	3.3045
16243.1	3.069
16261	3.069
16275.1	3.069
16290.1	2.90625
16342.2	3.04425
16352.3	3.04425
16362.2	3.04425
16391.7	3.64725
16437.2	3.006
16493.6	3.32625
16543	2.95125
16591.1	3.490499
16642.4	3.0075
16653	3.0075
16664.8	3.0075
16691.4	3.39225
16739.5	3.165
16763.5	3.165
16790.7	3.357
16827.6	3.357
16832.5	3.357
16843.4	3.06825
16854.2	3.06825
16866.1	3.06825
16873.1	3.06825
16889.2	3.25425
16942.4	2.95725
16991.5	2.982
17043.9	2.97675
17064.1	2.97675
17093.9	3.29775
17141.3	3.13575
17191.9	3.06675
17242.2	3.2835
17261.7	3.2835
17265.6	3.2835
17288.7	3.30225
17342.9	3.021
17391.8	3.327
17400.2	3.327
17415.8	3.327
17437.9	2.87175
17487.1	3.3585

17538	2.96625
17592	3.31575
17643.3	2.99775
17692.5	3.141
17737	3.38475
17762.9	3.38475
17792	3.32025
17819.3	3.32025
17831.7	3.32025
17839.4	3.04875
17856.6	3.04875
17865.6	3.04875
17891	3.50625
17911.8	3.50625
17942.9	3.17475
17988.9	3.063
18037	3.0915
18088.4	3.2925
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18190.7	3.189
18242.4	3.30825
18260.9	3.30825
18275.6	3.30825
18292.4	3.02025
18338.7	2.9805
18360.9	2.9805
18364.8	2.9805
18386.9	3.201
18438.6	3.201
18447.8	3.201
18458.9	3.1005
18486.6	3.069
18543.8	3.11925
18590.1	3.7185
18635.9	3.3975
18687.3	2.58375
18735.9	3.06375
18762	3.06375
18791.5	3.0555
18816.1	3.0555
18831.6	3.0555
18843	3.12825
18854.3	3.12825
18860.1	3.12825
18885.9	3.06675
18902.4	3.06675
18940.8	3.183
18951	3.183
18990.9	3.3465
19035.8	2.90925
19090.6	2.895

19142.4	3.02325
19187.2	3.069
19240.7	3.13425
19265.2	3.13425
19273.6	3.13425
19290.7	2.99925
19335.8	3.2115
19391.1	3.17325
19442.1	3.02475
19475.6	3.02475
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19541	3.12675
19590.8	3.04275
19637.1	3.14325
19689.8	3.0915
19736.6	3.36825
19763.1	3.36825
19785.6	3.12075
19819.9	3.12075
19838.5	3.12075
19847	2.90025
19865	2.90025
19869	2.90025
19885.7	3.06525
19940	3.0375
19986	3.22725
20000.3	3.22725
20038.6	3.111
20060.1	3.111
20067.2	3.111
20089.3	3.13875
20136.5	3.285
20189.6	3.141
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20256.7	2.985
20270.7	2.985
20289.7	3.32925
20340.3	3.21375
20390.3	2.96625
20434.5	3.1275
20489.6	2.93325
20516.9	2.93325
20526.1	2.93325
20540.5	2.85225
20589.5	2.9325
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20685	2.88525
20736.5	2.88525
20744.2	2.99175
20762.7	2.99175

20785.1	3.31575
20819.8	3.31575
20832.1	3.31575
20844.3	3.00675
20862.2	3.00675
20867.9	3.00675
20889.7	2.89725
20938.1	3.01725
20989.3	2.85675
21033.7	2.85675
21045.4	3.1125
21089.4	2.622
21134.5	3.23925
21187.9	3.01275
21239.9	3.10875
21265	3.10875
21273.5	3.10875
21289.1	2.9715
21335.2	2.9745
21388.8	3.0825
21438.4	3.156
21488.2	3.15825
21536.7	3.09675
21559.7	3.09675
21566.8	3.09675
21589.3	2.844
21634.4	3.00825
21688.4	2.6745
21738.7	2.9085
21753.6	2.9085
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21776.2	2.9085
21786.6	2.92125
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21833	2.92125
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21853.3	2.9205
21863.3	2.9205
21889.4	3.027
21939.5	3.1305
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22068.5	3.0645
22088.4	2.6865
22140.9	3.06225
22185	2.88225
22238.2	2.84475
22255.5	2.84475
22266	2.84475
22285.1	2.83575
22338.3	2.8185

22388.1	2.92875
22437.1	2.8515
22482.5	2.86125
22537.3	3.20925
22571.2	3.20925
22588.4	2.54775
22605.9	2.54775
22610.1	2.54775
22633.9	2.9565
22687.7	3.057
22735.7	3.07125
22759.8	3.07125
22788.6	2.46975
22820.6	2.46975
22834	2.46975
22840.8	3.0705
22860.2	3.0705
22867.7	3.0705
22888.1	2.74425
22938.3	2.55525
22983.1	2.9115
23039.6	3.384
23087.1	2.6925
23108.1	2.6925
23138.1	2.97975
23188	2.8425
23232.1	2.61975
23258.8	2.61975
23270.6	2.61975
23282	2.766
23334.8	3.039
23388	2.94525
23434.1	2.82075
23464.3	2.82075
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23586.9	2.5815
23633.8	2.5815
23647.8	2.5815
23654.9	2.991
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23736.1	3.11925
23759.2	3.11925
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23833.3	2.80275
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23867.6	2.84475
23885.9	3.054

23937.6	2.742
23987.1	2.47575
24036.8	2.952
24082	2.63325
24137.2	2.8485
24152.8	2.8485
24181.9	2.94
24239.5	2.7555
24256.5	2.7555
24270.6	2.7555
24286.9	2.90775
24331.9	3.00525
24386.9	2.49225
24401.9	2.49225
24437.3	3.00825
24482.9	2.7675
24538.3	2.997
24586.7	2.844
24636.9	2.9085
24675.2	2.9085
24689.9	2.9085
24695.4	3.231
24736.9	3.1035
24759.1	3.1035
24782.6	2.76825
24829.7	2.76825
24844.9	2.76825
24848.8	3.1155
24856.9	3.1155
24870.9	3.1155
24882.2	2.90775
24936.6	2.90325
24984	2.793
25035.9	3.2565
25083.7	2.71875
25138.5	2.49825
25168.9	2.49825
25177.4	2.49825
25188.1	2.79375
25200.1	2.79375
25235.8	3.36375
25254	3.36375
25261.5	3.36375
25282.2	2.94525
25335.8	3.015
25385.2	2.9325
25437.3	3.4185
25483.8	2.58825
25535.7	3.2325
25584.8	2.75925
25636.2	2.75325

25688.1	2.9385
25714.1	2.9385
25724.1	2.9385
25734	2.97525
25758.3	2.97525
25782.8	2.886
25817.8	2.886
25833.5	2.886
25845.4	3.1665
25859.7	3.1665
25868	3.1665
25885.6	2.64225
25930.7	3.0315
25988	2.7615
26032.2	2.97675
26085.6	2.7
26134.7	2.772
26185.6	2.76075
26233.4	2.76075
26249.6	2.7585
26261.1	2.7585
26271.2	2.7585
26275.1	2.7585
26284.3	2.5185
26330.5	2.7615
26385.1	2.67225
26435.5	2.745
26480.6	2.89875
26531.1	2.949
26587	2.96775
26631.1	2.37
26685.4	2.88075
26730.6	2.95875
26757.4	2.95875
26762.1	2.95875
26772.9	2.95875
26785.2	2.7285
26821.3	2.7285
26836.9	2.7285
26845.6	2.85375
26859.8	2.85375
26874.2	2.85375
26878.3	2.85375
26888.2	2.85375
26900.1	2.68125
26934.3	2.8605
26985.4	2.616
27035.3	2.94525
27080.7	2.892
27134.6	2.8335
27187.1	2.53275

27230.4	2.988
27259.4	2.988
27275.4	2.988
27279.7	2.988
27292.5	2.96025
27329.4	2.65275
27380.7	2.604
27434.4	2.589
27487.3	2.53575
27535	2.4015
27584.3	2.94375
27630.8	2.958
27684.4	2.77575
27731.4	2.79075
27756.2	2.79075
27785.1	2.5425
27803.6	2.5425
27807.5	2.5425
27822.7	2.5425
27834.6	2.5425
27841.7	2.30925
27861.6	2.30925
27869	2.30925
27884.3	2.71875
27934.2	2.70675
27979.3	2.93925
28034.2	2.2245
28078.1	2.2245
28090.8	2.75925
28133.2	2.913
28184.5	2.79375
28234.3	2.6655
28255.9	2.6655
28268.1	2.6655
28280.7	2.646
28305.2	2.646
28330.5	2.7135
28382.7	2.70375
28433.9	2.82975
28480.6	2.6175
28534.2	2.65875
28569.2	2.65875
28593.2	2.65875
28597.3	2.76225
28633.3	2.5395
28680.1	2.646
28730.3	2.84025
28756	2.84025
28784.2	2.6955
28819	2.6955
28829.2	2.6955

28847.5	2.6955
28868.3	2.6955
28883.5	2.55
28892.5	2.55
28896.6	2.55
28900.6	2.7735
28933.1	2.628
28985.6	2.4045
29033.8	2.487
29079.6	2.79375
29133.1	2.78175
29179.4	2.34
29233	2.5005
29254.1	2.5005
29269	2.5005
29281.5	2.547
29333.8	2.676
29345.1	2.676
29383.3	2.60475
29430.1	2.60175
29483	2.889
29530.5	2.166
29584.5	2.556
29628	2.757
29679	2.71125
29733	2.48025
29756	2.48025
29782.8	2.5215
29819.4	2.5215
29836.6	2.5215
29844.9	2.6175
29865.7	2.6175
29876.5	2.6175
29880.6	2.6175
29892.8	2.6175
29901.7	2.45025
29913.8	2.45025
29927.9	2.5035
29983	2.829
30027.9	2.46075
30082.9	2.58975
30131.7	2.895
30179.9	2.70225
30229.4	2.54775
30255.8	2.54775
30264.6	2.54775
30277.7	2.54775
30296.6	2.54775
30300.8	2.46975
30327.9	2.43075
30378.2	2.67075

30392.6	2.67075
30428.3	2.106
30483.4	2.628
30527.9	2.65425
30582.7	2.7015
30632.1	2.607
30676.9	2.63925
30727.5	2.52525
30757.3	2.52525
30779.6	2.5425
30826.6	2.5425
30840.5	2.5425
30844.7	2.4195
30861.3	2.4195
30869.8	2.4195
30882.8	2.337
30907.9	2.337
30920.3	2.337
30928.3	2.7345
30982.2	2.8635
31028.1	2.49375
31083.3	2.41725
31127.6	2.6055
31181.9	2.63475
31228.6	2.238
31250.8	2.238
31265.9	2.238
31281.7	2.7915
31331.5	2.49075
31377.6	2.66775
31428.8	2.66775
31440.5	2.31
31481.6	2.74575
31531.7	2.232
31576.8	2.27625
31630.5	2.42175
31678.4	2.58375
31731.6	2.469
31743.4	2.469
31753.1	2.469
31781.7	2.63025
31831.1	2.63025
31838.6	2.63025
31847.2	2.4435
31862.7	2.4435
31870.6	2.4435
31881.7	2.03175
31931.5	2.256
31947.4	2.256
31956.9	2.256
31982	2.37375

31993.5	2.37375
32004	2.37375
32031.7	2.71875
32081.9	2.52525
32128.1	2.31225
32180.6	2.66175
32225.7	2.316
32255.3	2.316
32267.1	2.316
32278.3	2.20425
32331.6	2.241
32375.6	2.637
32430.5	1.9425
32462.6	1.9425
32477	2.436
32530.4	2.41725
32579.8	2.48475
32631.5	2.3325
32675.5	2.37825
32730.4	2.0985
32748.5	2.0985
32780.4	2.51175
32825.5	2.51175
32833.9	2.51175
32845.5	2.0505
32861	2.0505
32870.2	2.0505
32877.5	2.47125
32930.4	2.211
32980.4	2.487
32989	2.487
32995.4	2.487
33027.4	2.5335
33080.3	2.41425
33126.4	2.39175
33176.4	2.061
33230.3	2.2845
33249.5	2.2845
33260.3	2.2845
33280.3	1.86375
33325.5	2.4285
33380.5	2.4885
33426.4	2.16975
33476.3	2.493
33506.3	2.493
33530.2	2.5395
33579.6	2.349
33591.4	2.349
33630.3	2.19525
33679.6	2.71875
33685.4	2.71875

33698	2.71875
33726.4	2.37375
33751.1	2.37375
33779.8	2.56125
33823.2	2.56125
33835.2	2.56125
33846.9	2.42625
33861.8	2.42625
33869.9	2.42625
33876.7	2.65125
33928.7	2.05725
33979.6	2.301
34023.3	2.301
34034.3	2.301
34049.3	2.30625
34075.9	2.6865
34125.3	2.328
34175.3	2.574
34229.3	2.49975
34252	2.49975
34255.9	2.49975
34275.8	2.56875
34327.2	2.163
34376.9	2.46075
34429.4	2.304
34477.2	2.277
34529.3	2.16675
34545.3	2.16675
34579.3	2.6895
34627.7	2.46075
34674.1	2.18175
34727.2	2.23725
34753.1	2.23725
34773.4	2.74875
34830.7	2.74875
34844.9	2.74875
34849.2	2.19975
34861.8	2.19975
34873	2.19975
34878.9	2.41725
34929.8	2.187
34977.8	2.253
35024.2	2.235
35068.5	2.235
35084.5	2.235
35089.7	2.18475
35125.4	2.3385
35174.2	2.3625
35224.5	1.94775
35258.8	1.94775
35264.4	1.94775

35278.9	2.3085
35328.4	2.25825
35379.1	2.466
35391.5	2.466
35401.5	2.466
35416.3	2.466
35424.6	2.2275
35477.8	2.3145
35530.6	2.271
35579.1	2.32425
35586	2.32425
35624	2.23125
35675.8	2.17275
35728.1	2.193
35749.3	2.193
35778.2	2.46
35821	2.46
35843	2.46
35846.7	2.05725
35857.7	2.05725
35870.7	2.05725
35876	2.34975
35929	2.418
35977.2	2.19375
36028	1.97325
36078	2.1165
36102.1	2.1165
36117.4	2.1165
36129.4	1.8765
36178.6	2.18775
36227.9	2.10075
36249.7	2.10075
36263.6	2.10075
36277.9	2.4045
36323.6	2.23725
36378.2	2.06925
36424.8	2.53575
36476.7	2.37975
36527.9	1.99875
36573.8	2.39775
36624.8	2.39775
36630.8	2.42325
36677.8	1.9275
36727.6	2.04375
36748.8	2.04375
36777.6	2.151
36823.3	2.151
36841.5	2.151
36847.4	2.133
36858.7	2.133
36870.4	2.133

36881.4	1.989
36929.9	2.298
36971.8	2.69925
37028.2	2.11425
37077.5	1.98975
37100	1.98975
37104.1	1.98975
37123.6	1.9875
37140.9	1.9875
37157.5	1.9875
37177.8	2.14425
37229.3	2.373
37251	2.373
37262.3	2.373
37273.1	2.373
37284.9	2.30175
37328.1	2.238
37377.6	1.9425
37422.8	2.376
37474.2	2.3355
37521.7	2.24925
37576.5	2.18325
37625.3	2.05875
37664.7	2.05875
37674.5	2.25
37722.7	2.04375
37750.7	2.04375
37776.6	2.28225
37824.6	2.28225
37835.7	2.28225
37847.6	2.12325
37854.8	2.12325
37877.1	2.12325
37881.6	2.10075
37928.1	2.3085
37977.4	1.94925
38022.9	1.791
38071.7	2.26875
38122.9	2.22
38176.5	1.9635
38190.3	1.9635
38198.8	1.9635
38224.5	2.0685
38250.1	2.0685
38261.5	2.0685
38273.4	2.41725
38326.6	2.21925
38375.8	1.83375
38421.6	2.2155
38476	2.00025
38527	1.85625

38576.3	1.8525
38622.4	2.097
38676.6	2.3505
38704.5	2.3505
38722.9	2.2935
38751.1	2.2935
38772.9	2.13825
38805.3	2.13825
38810	2.13825
38834.3	2.13825
38842.2	2.26125
38846.1	2.26125
38863.4	2.26125
38872.2	2.26125
38883.2	2.01975
38923.4	2.06025
38976.4	2.18025
39022.3	2.24925
39075.1	2.12775
39087	2.12775
39127.8	2.0865
39173	2.1495
39224.3	2.1495
39238.2	2.1495
39246.8	1.96275
39266.7	1.96275
39277.5	1.96275
39281.7	1.88025
39321.8	2.07675
39375.3	2.187
39424	1.99425
39476.3	2.3175
39520.4	2.21925
39575.3	2.103
39621.7	2.00025
39675.6	2.14875
39724.7	2.16
39739.3	2.16
39755.1	2.16
39776.2	1.63275
39825.1	1.917
39835.6	1.917
39847.7	1.917
39869.3	1.917
39876	1.917
39884.3	1.77675
39925.1	1.98825
39974.8	2.0295
40027.6	1.947
40070.3	1.75875
40125.4	1.914

40175.2	1.932
40220.3	1.96575
40255.9	1.96575
40270.2	1.96575
40274.6	1.96575
40287.7	1.96575
40296.2	2.10225
40325.9	1.98825
40375.1	1.96125
40425.2	1.671
40475.2	1.932
40500.5	1.932
40512.6	1.932
40522	2.04375
40570.2	1.686
40625	2.08575
40675	1.9755
40725.2	1.959
40745.9	1.959
40770.2	1.69575
40786	1.69575
40833.3	2.085
40841.6	2.085
40845.7	2.085
40859.8	2.085
40865.7	2.085
40876.6	1.749
40925	1.749
40934.8	1.75125
40975.1	1.77075
41020.2	1.95825
41074.1	1.9215
41120.6	2.0625
41177.3	1.87125
41224.5	2.1015
41248.1	2.1015
41260.4	2.1015
41272	1.84725
41298.1	1.84725
41308.8	1.84725
41319.3	1.662
41374.2	2.10075
41420.2	2.1135
41472	1.71675
41524.7	2.1345
41574.3	1.8795
41624	1.90275
41670.4	1.67325
41723.4	2.004
41747.6	2.004
41776.5	1.8525

41819	1.8525
41829.6	1.737
41848.9	1.737
41863.9	1.737
41882.3	1.737
41886.4	1.737
41890.3	2.0175
41923.4	2.0085
41974	2.1015
42019	2.05275
42075.5	1.7745
42123.6	2.085
42168.9	1.56225
42209.3	1.56225
42216.6	1.56225
42227.3	1.8795
42250.4	1.8795
42259.5	1.8795
42269	1.749
42323.8	1.848
42338	1.848
42377.7	1.848
42381.7	2.04
42420.6	1.8225
42483.6	1.92375
42524.2	1.848
42570.1	2.05125
42622.9	1.827
42669.8	1.72575
42723.5	1.932
42748.9	1.932
42759.9	1.932
42773.8	1.45575
42820.4	1.53975
42830.8	1.53975
42843.4	1.53975
42863.7	1.53975
42873.7	1.53975
42889.5	1.53975
42893.8	1.899
42922.8	1.99125
42969.3	1.6875
43023.4	1.73925
43068.8	1.7565
43118.6	1.7055
43171.9	1.554
43222.8	1.87275
43250.3	1.87275
43258.5	1.87275
43269.7	1.84725
43319.4	1.755

43372.6	1.6965
43379.4	1.6965
43395	1.6965
43419.1	1.74075
43467.8	1.512
43520.2	1.5255
43574.1	1.599
43620.3	2.1735
43672.7	1.61925
43717.7	1.656
43748	1.656
43772.6	1.7835
43822.9	1.7565
43837.4	1.7565
43845.2	1.7565
43863.4	1.7565
43876.7	1.7565
43880.8	1.30875
43900.2	1.30875
43914.1	1.30875
43926.4	1.30875
43935.3	1.9155
43967.7	1.6035
44022.4	1.71
44071	1.56675
44121.6	2.26125
44172.5	1.65225
44217.5	1.85775
44251.4	1.85775
44258.6	1.85775
44268.6	1.362
44321.6	1.6785
44371.6	1.476
44423.2	1.476
44437	1.476
44442.1	1.81125
44471.1	1.722
44522.2	1.818
44571.6	1.57425
44591.9	1.57425
44621.5	1.95225
44667.5	1.44525
44721.4	1.85175
44748.8	1.85175
44772.9	1.539
44822.2	1.572
44828.3	1.572
44845.1	1.572
44859.6	1.572
44875.7	1.572
44883.8	1.7115

44916.5	1.884
44939.6	1.884
44971.5	1.6065
45021.4	1.386
45069.5	1.44975
45117.5	1.7445
45168	1.26675
45221.4	1.59
45249.6	1.59
45258.1	1.59
45271.5	1.5795
45316.5	1.56825
45372.8	1.50675
45417.6	1.9155
45463.3	1.9155
45471.3	1.9155
45481.9	1.53525
45521.3	1.629
45571.4	1.08975
45616.7	1.08975
45630.2	1.08975
45634.4	1.6725
45671.9	1.512
45716.9	1.28775
45746.5	1.28775
45766.4	1.6815
45821.6	1.6425
45870.7	1.60425
45910.7	1.60425
45921.2	1.60425
45926.2	1.5765
45945.2	1.5765
45952.3	1.5765
45968.2	1.45275
45983	1.45275
46021.1	1.722
46071.2	1.305
46117.5	1.58775
46165.3	1.674
46216.6	1.7175
46249	1.7175
46260.1	1.7175
46272.6	1.4565
46321	1.78575
46367.7	1.7205
46415.3	1.365
46427.2	1.365
46465.3	1.347
46498.9	1.347
46510.9	1.347
46522.7	1.72725

46572.6	1.22325
46621.7	1.31625
46665.9	1.7955
46715.2	1.587
46743	1.587
46769.9	1.47525
46815.1	1.54725
46872.4	1.41075
46905.2	1.41075
46922.8	1.41075
46926.9	1.5915
46942.4	1.5915
46954	1.5915
46967.4	1.401
47019.2	1.401
47025.5	1.6185
47070.2	1.23375
47119.9	1.644
47167.1	1.4775
47215.1	1.515
47248.5	1.515
47256.7	1.515
47270.3	1.41375
47315.6	1.41375
47330.7	1.41375
47338.8	1.4805
47370.4	1.386
47418.9	1.23375
47466	1.5555
47520	1.52325
47536.4	1.52325
47542.7	1.52325
47569.9	1.26675
47620	1.3575
47665.1	1.524
47713.9	1.3785
47746.6	1.3785
47767	1.041
47820.3	1.4535
47865.8	1.33725
47908.4	1.33725
47922.5	1.33725
47927.8	1.14525
47938.7	1.14525
47950.5	1.14525
47964.5	1.2075
48018.6	1.56825
48057	1.56825
48067	1.1415
48116.7	1.32825
48169.8	1.54275

48215.8	1.5075
48245.3	1.5075
48254.9	1.5075
48275	1.5075
48278.8	1.2495
48314.9	1.434
48371.5	1.278
48415.7	1.5765
48468.8	1.21125
48513.9	1.293
48569.1	1.0215
48578.2	1.0215
48591.9	1.0215
48621.2	1.04325
48670.5	1.26225
48717.7	1.653
48744.7	1.653
48768.9	1.42875
48814.6	1.3365
48863.8	1.35075
48900.9	1.35075
48907.2	1.35075
48925.1	1.608
48941.5	1.608
48951.7	1.608
48970.1	1.233
49015.6	1.44375
49037.6	1.44375
49041.7	1.44375
49064.8	1.212
49096.8	1.212
49113.8	1.131
49168.6	1.305
49219.6	1.8315
49247.2	1.8315
49257.3	1.8315
49267	1.42725
49318.7	1.314
49363.8	1.5465
49419	1.23675
49467.8	1.3995
49516	1.29825
49568.2	1.25775
49620.1	1.25775
49635.2	1.29675
49640.3	1.29675
49668.6	1.45575
49718	1.24725
49738.7	1.24725
49768	1.0305
49818.3	1.158

49871.6	1.58175
49906.7	1.58175
49925.2	1.58175
49929.1	1.197
49938.9	1.197
49951	1.197
49967	1.29975
50012.6	1.58925
50064.1	1.356
50094.9	1.356
50115.5	0.90825
50140	0.90825
50164.4	1.31025
50218.5	1.27425
50243.3	1.27425
50255.5	1.27425
50263.6	1.0125
50317.8	0.9345
50364.3	1.227
50419.2	1.45425
50468.3	1.34025
50513.6	1.14075
50567.8	1.485
50616.8	1.047
50664	1.047
50668.4	1.047
50679.1	0.8475
50718.9	1.377
50726.1	1.377
50742.9	1.377
50750.4	1.377
50766.6	1.46025
50811.5	0.85575
50863.5	1.2075
50910.9	1.2075
50923.7	1.2075
50927.9	1.08825
50940.7	1.08825
50951.5	1.08825
50967.9	1.047
51017.4	0.849
51067.5	1.38225
51112.4	0.9255
51163.9	1.38
51174.4	1.38
51213.9	1.182
51246.8	1.182
51254.8	1.182
51266.7	0.93075
51318.9	1.29
51363.2	0.99975

51412.4	1.13775
51466.7	1.0155
51511.3	0.9855
51566.3	1.2555
51614.6	0.879
51666.9	1.38225
51699.6	1.38225
51707.7	1.38225
51714.5	1.14825
51743.3	1.14825
51762.7	1.02
51816.3	1.398
51862.8	1.3875
51904.3	1.3875
51919.2	1.3875
51926.3	1.2675
51954.8	1.2675
51958.6	1.2675
51962.7	1.2675
51972	0.768
52016.3	1.0335
52062.7	1.22325
52111.3	0.91425
52162.8	0.74625
52213.2	0.74625
52223.3	1.1595
52240.9	1.1595
52255.2	1.1595
52262.8	1.05075
52316.2	0.83625
52362.4	0.8835
52416	1.2585
52426.6	1.2585
52441	1.2585
52462.6	1.1115
52516.7	0.79275
52562.9	1.31475
52616.3	0.97725
52661.2	0.78225
52716.2	0.9615
52736	0.9615
52753.6	0.9615
52758.1	0.9615
52768.8	1.21725
52815.7	1.00725
52864.1	0.978
52907.1	0.978
52926.1	0.978
52930.1	0.969
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52944.1	0.969

52964.2	1.47525
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53165.7	1.08
53215.8	0.912
53238.1	0.912
53249.6	0.912
53269.5	0.912
53277.6	1.0695
53315.1	1.01325
53360	1.0635
53417.5	0.78975
53464.8	1.1565
53516.3	0.966
53564	1.14975
53615.3	0.717
53664.9	0.594
53716.5	0.94875
53741.6	0.94875
53763.9	1.2165
53767.7	1.2165
53787.3	1.2165
53798.3	1.2165
53811.4	0.75525
53865.1	1.077
53903.5	1.077
53918.3	1.077
53926	0.84975
53947.2	0.84975
53952.1	0.84975
53966.1	0.96525
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54065	1.37025
54115	0.756
54128	0.756
54143.9	0.756
54161.8	0.84375
54215.4	1.0305
54244.5	1.0305
54248.7	1.0305
54264.6	1.25475
54295.5	1.25475
54315.5	0.84375
54364.8	0.60075
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54465.1	1.03875
54514.2	0.5325
54563.2	0.75825
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54661.2	0.81075

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54764.7	1.17075
54817.1	1.0905
54830.9	1.0905
54835.3	1.0905
54860.3	0.95475
54903.8	0.95475
54918.3	0.95475
54929.3	0.5655
54936.8	0.5655
54947.4	0.5655
54966.1	1.15575
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55063.8	0.7665
55110.7	0.85575
55163.2	1.08825
55214.4	0.69375
55248.2	0.69375
55253	0.69375
55261	0.9315
55314.8	0.957
55334.6	0.957
55358.8	1.0725
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55460.1	1.0935
55516.1	0.97125
55564.6	0.987
55596.7	0.987
55613.6	0.7635
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55713.5	0.9165
55739.9	0.9165
55759	0.7935
55815.1	0.8985
55836.2	0.8985
55855.2	0.8985
55859.5	0.8985
55872	0.8985
55882.7	1.1655
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55925.1	1.1655
55930.7	0.71925
55948.7	0.71925
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56115	0.86175
56158.6	0.7425
56213.5	0.65025

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56253.4	0.65025
56264.4	0.876
56308.6	0.82425
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56463.5	0.96525
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56659.5	1.3125
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56736.4	0.5535
56763.4	0.3285
56809.9	0.8805
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56917.7	1.107
56933.4	1.107
56938.2	1.107
56949.7	0.4065
56955.1	0.4065
56960.9	0.4065
56977.5	0.6645
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57112.3	0.6285
57157.5	0.9435
57212.5	1.326
57241.2	1.326
57249.7	1.326
57265.1	0.6375
57309.3	0.165
57362.2	0.79575
57412.9	0.819
57424.6	0.819
57437.4	0.819
57458.2	0.8325
57512.4	0.76575
57538.6	0.76575
57550	0.76575
57559.9	0.84675
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57762.2	0.831
57809.1	0.7365
57864.1	0.37875
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57933.1	0.642
57951.3	0.642
57962.3	0.642
57976.3	0.642
57983.9	0.642
57988.1	0.78
58012.3	0.94275
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58107.3	0.954
58160.6	0.7485
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58239.9	0.141
58253.1	0.141
58263.6	0.86325
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58362.3	0.91125
58411.3	0.37275
58454.7	0.37275
58466	0.2775
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58557.9	0.52875
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58656.2	0.79275
58711.1	0.783
58734.5	0.783
58762.7	0.02025
58808.4	0.8685
58857.2	1.09875
58904.2	1.09875
58923.1	1.09875
58931.4	1.00125
58947.7	1.00125
58962.6	1.00125
58967.9	0.0765
58981.1	0.0765
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59006	0.8085
59059.9	0.68175
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59157.5	0.91875
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59241.7	1.07925
59260.5	1.07925
59279.1	1.07925
59290.1	1.07925
59295.8	0.876
59299.8	0.876
59311	0.396
59359.6	0.62625
59406	0.8115

59460.9	0.261
59492.4	0.261
59511	0.6105
59557.5	0.759
59611.3	0.58125
59656.9	0.405
59710.6	0.5355
59739.1	0.5355
59757	0.78825
59810.9	0.6975
59856	0.60375
59908	0.60375
59917.9	0.60375
59929.9	0.67875
59946.6	0.67875
59953.7	0.67875
59964.1	0.624
60012.9	0.417
60028.6	0.417
60033.6	0.417
60060.9	0.8445
60105	0.7245
60157	0.693
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60234.9	0.49275
60245.1	0.49275
60262.3	0.53475
60305.9	0.50775
60360.8	0.35175
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60509.7	0.8835
60527.2	0.8835
60557.8	0.4545
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60656.7	0.61275
60704.9	0.60975
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60857.6	0.28875
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60942.2	0.726
60953.9	0.726
60964.7	0.726
60986.7	0.726
60990.9	0.31125
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61237.6	0.597
61244.4	0.597
61260.5	0.50625
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61360	0.57525
61405.7	0.74325
61460.1	0.255
61506.5	0.32475
61559.6	0.5295
61566.2	0.5295
61610	0.612
61659.9	0.327
61703.6	0.63675
61739.2	0.63675
61762.2	0.6435
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61855.6	0.372
61903.9	0.372
61916.5	0.25125
61931.2	0.25125
61945.6	0.25125
61950	0.25125
61967.4	0.38925
62005	0.33825
62061.1	0.207
62090.3	0.207
62102.2	0.207
62114.3	0.147
62158.5	0.45375
62203.6	0.4275
62243.2	0.4275
62248.3	0.4275
62260.3	0.12525
62307	0.31275
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62409.1	0.36225
62458.6	0.21525
62507.6	0.26475
62558.6	0.324
62607.9	0.426
62619.3	0.426
62657.7	0.426
62671.3	0.426
62675.4	0.444
62707.2	0.22125

62736.4	0.22125
62753.5	0.29925
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62858.5	0.27825
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62925.1	0.3945
62930.2	0.3945
62948.3	0.3945
62956.9	0.3945
62969.2	0.3945
62973.2	0.4155
63008.7	0.16875
63058.4	0.3645
63107.7	0.0285
63136.8	0.0285
63141.5	0.0285
63153.5	0.093
63208.2	0.09975
63236.9	0.09975
63248	0.09975
63259.3	0.04125
63304.2	0.24375
63358.7	0.36375
63405.2	0.13725
63458.8	0.1275
63509.3	0.117
63556.2	0.01425
63603.4	0.0195
63645.8	0.0195
63661.2	0.00225
63704.7	0.24675
63730.3	0.24675
63758.2	0.0915
63803	0.30075
63859.9	0.1215
63919.1	0.1005
63925.3	0.1005
63929.5	0.1005
63949.3	0.1005
63955.2	0.1005
63966	0.19875
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64108.3	0.141
64154.2	0.04125
64171	0.04125
64181.5	0.04125
64208.1	0.24975
64231.3	0.24975
64239	0.24975
64258.2	0.9855

64293.2	0.9855
64304.7	0.97275
64349.3	0.97275
64373	0.97275
64377	0.03675
64409	0.15375
64458.7	0.2115
64502.3	0.23175
64553.5	0.2325
64607.1	0.2325
64657.4	0.25425
64674.2	0.25425
64705.1	0.246
64736.6	0.246
64756.1	0.26775
64772.1	0.26775
64807.1	0.417
64856.6	0.564
64902.1	0.47325
64917.9	0.47325
64925.2	0.47325
64947.4	0.47325
64961.9	0.47325
64966.4	0.42525
65004.5	0.675
65057.7	0.54525
65107.2	0.4545
65157.1	0.42375
65171.9	0.42375
65181.1	0.42375
65207.3	0.354
65230.2	0.354
65246	0.354
65256	0.2745
65308.5	0.285
65357.9	0.2655
65402.1	0.4455
65457	0.3855
65507.1	0.53475
65555.8	0.465
65607.4	0.4545
65656.9	0.285
65673.7	0.285
65703.9	0.354
65730	0.354
65756.8	0.30525
65802	0.53475
65851	0.47325
65907.2	0.40425
65914.9	0.40425
65929.6	0.40425

65952.6	0.40425
65963.4	0.40425
65967.6	0.324
65997.6	0.324
66011.4	0.324
66015.9	0.50625
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66152.4	0.345
66176.9	0.345
66183.6	0.345
66205.7	0.5025
66231.9	0.5025
66247.9	0.5025
66258.4	0.42375
66318.3	0.3435
66355.9	0.3345
66405.9	0.49425
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66507.5	0.40425
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66605.9	0.285
66616.5	0.285
66655.8	0.52425
66672.7	0.52425
66700.9	0.48375
66733.6	0.48375
66752.9	0.3855
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66854.7	0.6255
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66913.6	0.4545
66928.5	0.4545
66946.1	0.4545
66964.3	0.4545
66968.9	0.41475
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67054.7	0.28275
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67154.4	0.4755
67174.7	0.4755
67184.4	0.4755
67201.7	0.396
67237	0.396
67245.5	0.396
67257.6	0.54525
67301.1	0.504
67354.6	0.40425
67407.5	0.324
67455.3	0.3345
67502.8	0.567

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67601	0.3645
67632	0.3645
67643.9	0.3645
67655.5	0.31575
67672.5	0.31575
67707.3	0.4935
67735.3	0.4935
67752.6	0.41475
67805.6	0.354
67854	0.60525
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67928.6	0.47325
67947.2	0.47325
67963.7	0.47325
67968.9	0.41475
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68154.7	0.43425
68169	0.43425
68178.5	0.43425
68200.6	0.3735
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68244.4	0.3735
68256.1	0.3345
68301.4	0.52575
68354.4	0.44325
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68454.2	0.30525
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68600.5	0.3855
68653.2	0.354
68673.4	0.354
68704.3	0.31575
68729.9	0.31575
68749.5	0.53625
68804.6	0.465
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68906	0.345
68913.3	0.345
68927.2	0.345
68948.1	0.345
68963.4	0.345
68967.3	0.58425
69001.4	0.48375
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69103.7	0.3855

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69184.4	0.31575
69204.8	0.53625
69228.4	0.53625
69239.9	0.53625
69255.9	0.4755
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69274.2	0.4755
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69449.2	0.465
69505.8	0.42525
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69648.4	0.504
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69698.3	0.41475
69732.4	0.41475
69748.3	0.324
69805	0.675
69853.2	0.564
69899.3	0.46275
69915.5	0.46275
69927.7	0.46275
69944.3	0.46275
69951.9	0.46275
69956.2	0.40425
69997.3	0.3735
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70100.6	0.52575
70148.8	0.48375
70167.9	0.48375
70173.6	0.48375
70198.5	0.41475
70228.4	0.41475
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70248.5	0.3555
70276.5	0.3555
70298.3	0.3345
70348.2	0.52425
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70448.3	0.43425
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70550.5	0.3435
70598.3	0.285
70647.3	0.51525
70668.2	0.51525
70700.2	0.4365
70727.2	0.4365

70748.2	0.396
70798.5	0.3345
70849.5	0.504
70897.1	0.49425
70904.2	0.49425
70910.1	0.49425
70915.6	0.49425