

REPORT MASSES AS +/-5mDa, referenced against

Leucine Enkephalin @ 557.2802 (M+H, C13 isotope) and 556.2771 (M+H, C12 isotope) positive mode, 555.2645 (M-H, C13) and 554.2615 (M-H, C12) negative mode.

or Sulfadimethoxine @312.0840 (M+H, C13) and 311.0814 (M+H, C12) positive mode, 310.0684 (M-H, C13) and 309.0658 (M-H, C12) negative mode.

This software version MassLynx 4.1 is calibrated ignoring the electron in all cases.

Elemental Composition Report

Single Mass Analysis

Tolerance = 7.0 PPM / DBE: min = -15.0, max = 100.0

Selected filters: None

Monoisotopic Mass, Even Electron Ions

35 formula(e) evaluated with 1 results within limits (up to 50 best isotopic matches for each mass)

Elements Used:

C: 20-24 H: 0-28 N: 1-2 O: 1-5 Na: 0-1

Minimum: -15.0

Maximum: 5.0 7.0 100.0

Mass Calc. Mass mDa PPM DBE i-FIT Formula

342.2060 342.2069 -0.9 -2.6 8.5 113.5 C21 H28 N O3

100.0030 1.013e0

100.0098 2.025e0

100.0138 1.266e-2

100.0191 1.013e0

100.0204 2.025e0

100.0297 1.013e0

100.0390 2.025e0

100.0484 2.025e0

100.0509 1.089e0

100.0529 4.051e0

100.0564 5.801e0

100.0708 8.101e0

100.0723 2.025e0

100.0796 2.101e0

100.0856 1.013e0

100.0901 2.368e0

100.1081 2.532e-2

100.1122 3.038e0

100.1148 3.038e0

100.1162 2.025e0

100.1213 2.038e0

100.1281 2.025e0

100.1361 1.013e0

100.1373 2.025e0

100.1435 4.051e0

100.1600 2.025e0

100.1733 1.013e0

100.1785 1.013e0

100.1867 1.013e0

100.1895 1.013e0

100.1917 1.013e0

100.2000 1.013e0

100.2079 1.013e0

100.2159 1.013e0

100.2239 2.025e0

100.2290 2.025e0

100.2412 2.025e0

100.2423 1.266e-2

100.2584 1.266e-2

100.2639 1.266e-2

100.2664 2.025e0

100.2718 1.013e0

100.2984 2.025e0

100.3038 2.025e0

100.3062 1.266e-2

100.3170 1.013e0

100.3278 1.013e0

100.3329 3.038e0

100.3357 2.025e0

100.3383 1.013e0

100.3462 1.266e-2

100.3489 1.266e-2

100.3596 1.266e-2

100.3641 3.038e0

100.3676 1.013e0

100.3701 1.013e0

100.3756 2.532e-2

100.3809 1.013e0

100.3889 1.013e0

100.3927 2.038e0

100.3995 1.013e0

100.4034 2.025e0

100.4115 2.025e0

100.4156 1.013e0

100.4223 2.025e0

100.4248 1.025e0

100.4315 1.013e0

100.4332 3.038e0

100.4395 1.013e0

100.4423 1.013e0

100.4447 2.025e0

100.4474 1.013e0

100.4529 2.532e-2

100.4556 4.051e0

100.4635 1.013e0

100.4648 2.025e0

100.4684 2.541e0

100.4741 1.013e0

100.4822 1.013e0

100.4847 1.013e0

100.4874 2.025e0

100.4980 1.013e0

100.5035 1.013e0

100.5086 1.013e0

100.5168 1.266e-2

100.5196 1.013e0

100.5274 1.266e-2

100.5314 4.051e0

100.5435 1.266e-2

100.5461 1.266e-2

100.5514 1.013e0

100.5527 2.025e0

100.5569 1.013e0

100.5620 2.025e0

100.5714 2.025e0

100.5835 1.266e-2

100.5914 2.025e0

100.6020 1.013e0

100.6047 1.013e0

100.6075 1.013e0

100.6100 1.025e0

100.6133 2.038e0

100.6181 1.266e-2

100.6209 1.013e0

100.6232 1.013e0

100.6273 2.025e0

100.6314 2.025e0

100.6342 1.013e0

100.6365 1.013e0

100.6447 1.013e0

100.6499 2.025e0

100.6527 1.013e0

100.6581 1.013e0

100.6607 3.038e0

100.6646 2.025e0

100.6660 1.013e0

100.6740 1.013e0

100.6848 1.266e-2

100.6872 1.013e0

100.6927 2.025e0

100.6954 1.266e-2

100.7005 1.013e0

100.7033 1.013e0

100.7060 1.013e0

100.7088 1.013e0

100.7194 2.025e0

100.7261 1.025e0

100.7355 2.025e0

100.7487 2.025e0

100.7528 2.025e0

100.7740 2.025e0

100.7807 1.025e0

100.7862 1.013e0

100.7888 1.025e0

100.8020 3.038e0

100.8046 2.025e0

100.8082 3.038e0

100.8101 1.013e0

100.8260 2.025e0

100.8347 4.051e0

100.8368 1.013e0

100.8396 1.025e0

100.8475 1.013e0

100.8489 3.038e0

100.8553 1.266e-2

100.8636 1.013e0

100.8687 1.013e0

100.8702 4.051e0

100.8742 1.266e-2

100.8781 2.025e0

100.8793 2.532e-2

100.8864 3.038e0

100.8903 1.013e0

100.8926 1.013e0

100.8954 1.013e0

100.9022 3.038e0

100.9169 1.013e0

100.9249 1.025e0

100.9277 1.013e0

100.9301 1.266e-2

100.9355 1.013e0

100.9369 2.025e0

100.9461 2.532e-2

100.9489 1.266e-2

100.9542 2.532e-2

100.9582 2.532e-2

100.9622 3.038e0

100.9729 2.025e0

100.9783 1.266e-2

100.9836 4.051e0

100.9937 4.051e0

100.9996 1.013e0

101.0051 1.013e0

101.0062 2.038e0

101.0143 1.025e0

101.0263 1.266e-2

101.0291 3.038e0

101.0319 1.266e-2

101.0412 3.038e0

101.0442 3.038e0

101.1011 1.013e0

101.1038 1.013e0

101.1066 1.266e-2

101.1093 1.025e0

101.1145 3.797e-2

101.1158 2.025e0

101.1172 1.013e0

101.1226 1.013e0

101.1265 2.025e0

101.1334 2.025e0

101.1346 4.051e0

101.1373 2.025e0

101.1412 2.025e0

101.1505 2.025e0

101.1546 1.013e0

101.1558 6.955e0

101.1587 4.167e0

101.1601 1.025e0

101.1723 5.063e0

101.1778 7.089e0

101.1827 2.532e-2

101.1841 1.013e0

101.1907 2.532e-2

101.1920 2.038e0

101.1974 1.038e0

101.2061 1.038e0

101.2087 4.051e0

101.2121 1.025e0

101.2294 2.025e0

101.2308 1.025e0

101.2321 3.038e0

101.2377 1.266e-2

101.2400 1.038e0

101.2455 2.025e0

101.2531 5.076e0

101.2616 1.013e0

101.2695 3.038e0

101.2750 1.266e-2

101.2763 2.025e0

101.2783 3.469e0

101.3018 2.025e0

101.3043 2.532e-2

101.3097 1.013e0

101.3124 2.532e-2

101.3159 3.038e0

101.3203 1.266e-2

101.3231 1.013e0

101.3303 3.038e0

101.3351 1.025e0

101.3471 2.025e0

101.3552 1.013e0

101.3588 3.051e0

101.3606 3.038e0

101.3632 2.038e0

101.3660 1.013e0

101.3773 3.038e0

101.3846 2.025e0

101.3887 1.025e0

101.3900 1.013e0

101.3991 3.038e0

101.4007 1.266e-2

101.4136 5.063e0

101.4274 1.013e0

101.4353 2.025e0

101.4462 1.013e0

101.4475 4.051e0

101.4542 1.266e-2

101.4595 3.038e0

101.4621 1.013e0

101.4640 5.063e0

101.4710 3.038e0

101.4729 1.013e0

101.4810 1.266e-2

101.4889 2.025e0

101.4995 1.013e0

101.5051 1.013e0

101.5064 4.051e0

101.5078 2.025e0

101.5129 1.013e0

101.5185 1.266e-2

101.5305 4.051e0

101.5372 1.013e0

101.5413 2.532e-2

101.5480 2.025e0

101.5532 1.266e-2

101.5615 1.013e0

101.5653 2.025e0

101.5800 1.013e0

101.5855 1.266e-2

101.5892 3.038e0

101.5906 1.013e0

101.5922 2.025e0

101.5934 1.266e-2

101.5989 1.013e0

101.6023 3.038e0

101.6123 1.025e0

101.6162 2.532e-2

101.6269 2.025e0

101.6308 2.025e0

101.6391 2.025e0

101.6410 5.063e0

101.6497 1.013e0

101.6550 1.266e-2

101.6604 1.013e0

101.6630 4.076e0

101.6711 1.013e0

101.6794 1.013e0

101.6817 2.025e0

101.6832 2.025e0

101.6845 1.013e0

101.6872 1.013e0

101.6900 1.013e0

101.6928 1.266e-2

101.6979 2.025e0

101.7034 1.013e0

101.7085 1.013e0

101.7114 1.266e-2

101.7219 1.013e0

101.7234 2.025e0

101.7247 4.051e0

101.7275 2.025e0

101.7367 3.038e0

101.7382 1.013e0

101.7408 3.038e0

101.7488 2.532e-2

101.7501 3.038e0

101.7529 1.025e0

101.7595 1.013e0

101.7650 2.025e0

101.7756 1.266e-2

101.7858 4.051e0

101.7918 1.013e0

101.7931 2.025e0

101.7996 1.266e-2

101.8119 1.025e0

101.8131 2.025e0

101.8265 1.013e0

101.8348 1.266e-2

101.8374 1.013e0

101.8427 2.025e0

101.8467 1.025e0

101.8483 1.013e0

101.8534 1.013e0

101.8548 1.025e0

101.8561 1.013e0

101.8575 2.025e0

101.8617 1.266e-2

101.8641 1.266e-2

101.8655 2.025e0

101.8763 1.025e0

101.8897 2.532e-2

101.8964 2.532e-2

101.8991 2.025e0

101.9043 1.013e0

101.9071 1.013e0

101.9205 3.038e0

101.9353 2.025e0

101.9434 2.025e0

101.9580 2.025e0

101.9675 2.025e0

101.9714 1.013e0

101.9742 1.013e0

101.9769 1.013e0

101.9797 1.266e-2

101.9835 2.025e0

101.9876 1.025e0

101.9932 1.266e-2

101.9983 3.038e0

102.0011 1.013e0

102.0038 1.013e0

102.0066 1.266e-2

102.0104 2.532e-2

102.0173 2.025e0

102.0223 1.025e0

102.0252 2.532e-2

102.0265 2.025e0

102.0306 1.266e-2

102.0335 6.489e-1

102.0374 2.025e0

102.0453 2.025e0

102.0545 2.150e1

102.0559 1.507e1

102.0573 1.477e2

102.0692 9.114e0

102.0808 3.125e0

102.0846 4.051e0

102.0950 3.038e0

102.0964 2.025e0

102.0985 2.038e0

102.1044 1.025e0

102.1057 1.266e-2

102.1164 1.013e0

102.1294 9.114e0

102.1340 2.025e0

102.1382 1.013e0

102.1405 1.266e-2

102.1433 1.013e0

102.1480 3.038e0

102.1636 1.025e0

102.1729 1.025e0

102.1928 2.297e0

102.1957 2.025e0

102.2026 2.532e-2

102.2077 1.013e0

102.2105 1.013e0

102.2132 1.013e0

102.2211 1.013e0

102.2267 2.025e0

102.2374 2.038e0

102.2401 2.025e0

102.2411 5.179e0

102.2564 1.013e0

102.2643 2.532e-2

102.2670 5.076e0

102.2698 1.013e0

102.2736 2.025e0

102.2816 2.025e0

102.2844 1.025e0

102.2912 2.025e0

102.2990 2.025e0

102.3074 3.038e0

102.3153 1.013e0

102.3188 9.877e-1

102.3259 1.266e-2

102.3315 3.038e0

102.3477 1.266e-2

102.3503 5.063e0

102.3571 2.532e-2

102.3691 1.013e0

102.3718 2.025e0

102.3853 1.266e-2

102.3932 1.013e0

102.3946 2.025e0

102.3960 1.266e-2

102.3987 1.013e0

102.4016 1.013e0

102.4027 2.025e0

102.4150 1.013e0

102.4257 2.025e0

102.4285 3.038e0

102.4308 1.266e-2

102.4336 1.025e0

102.4442 2.025e0

102.4472 4.051e0

102.4498 1.038e0

102.4577 1.038e0

102.4606 1.013e0

102.4632 1.013e0

102.4688 2.025e0

102.4740 2.025e0

102.4822 1.013e0

102.4929 2.038e0

102.5009 1.013e0

102.5064 1.038e0

102.5090 1.013e0

102.5144 3.038e0

102.5157 2.025e0

102.5225 1.013e0

102.5305 1.025e0

102.5468 1.266e-2

102.5519 1.013e0

102.5574 1.266e-2

102.5628 2.025e0

102.5682 1.013e0

102.5844 2.025e0

102.5924 1.266e-2

102.5951 1.266e-2

102.6031 1.013e0

102.6221 1.013e0

102.6276 1.013e0

102.6302 2.025e0

102.6328 3.038e0

102.6423 2.025e0

102.6434 2.025e0

102.6462 1.013e0

102.6517 1.013e0

102.6569 1.013e0

102.6678 2.025e0

102.6732 1.013e0

102.6759 2.025e0

102.6880 2.025e0

102.6907 1.025e0

102.7014 5.063e0

102.7136 2.025e0

102.7163 1.013e0

102.7188 2.263e0

102.7204 2.025e0

102.7326 2.025e0

102.7338 2.025e0

102.7377 2.025e0

102.7405 1.013e0

102.7595 3.038e0

102.7621 2.025e0

102.7702 2.025e0

102.7781 2.025e0

102.7865 1.013e0

102.8092 2.025e0

102.8214 1.266e-2

102.8321 1.266e-2

102.8376 3.038e0

102.8455 1.266e-2

102.8511 1.013e0

102.8590 1.013e0

102.8618 1.038e0

102.8725 1.013e0

102.8809 1.013e0

102.8831 1.013e0

102.8944 1.013e0

102.8995 1.025e0

102.9022 1.013e0

102.9130 1.013e0

102.9213 2.532e-2

102.9264 1.013e0

102.9345 2.025e0

102.9373 2.025e0

102.9427 2.025e0

102.9440 2.025e0

102.9454 1.013e0

102.9669 1.266e-2

102.9697 1.013e0

102.9724 1.266e-2

102.9776 1.013e0

102.9887 1.013e0

103.0021 2.025e0

103.0074 1.266e-2

103.0129 1.013e0

103.0156 1.013e0

103.0209 1.025e0

103.0264 2.532e-2

103.0408 3.038e0

103.0451 3.038e0

103.0479 1.013e0

103.0510 5.063e0

103.0575 5.063e0

103.0611 6.987e0

103.0621 3.038e0

103.0692 4.051e0

103.0748 1.266e-2

103.0771 4.051e0

103.0790 2.532e-2

103.0891 2.063e0

103.0911 2.532e-2

103.0965 1.013e0

103.1018 1.266e-2

103.1046 1.013e0

103.1194 2.025e0

103.1234 1.013e0

103.1316 1.013e0

103.1369 3.038e0

103.1472 3.784e0

103.1572 2.025e0

103.1585 1.013e0

103.1639 1.013e0

103.1909 1.013e0

103.1963 1.013e0

103.2019 1.013e0

103.2098 2.025e0

103.2233 1.013e0

103.2301 2.025e0

103.2368 1.013e0

103.2424 2.025e0

103.2517 2.025e0

103.2530 1.013e0

103.2557 1.025e0

103.2583 1.013e0

103.2610 1.266e-2

103.2746 1.013e0

103.2773 1.013e0

103.2801 1.266e-2

103.2867 1.025e0

103.2894 2.025e0

103.2964 1.013e0

103.3016 1.013e0

103.3123 2.025e0

103.3234 2.025e0

103.3246 2.025e0

103.3294 3.038e0

103.3341 3.038e0

103.3355 2.025e0

103.3530 2.025e0

103.3584 1.013e0

103.3597 2.025e0

103.3611 1.025e0

103.3691 1.013e0

103.3719 1.013e0

103.3854 2.025e0

103.3881 1.013e0

103.3989 1.266e-2

103.4180 3.038e0

103.4204 1.013e0

103.4259 3.038e0

103.4287 1.013e0

103.4315 2.025e0

103.4476 2.025e0

103.4529 1.013e0

103.4610 1.013e0

103.4637 1.013e0

103.4665 2.025e0

103.4721 2.025e0

103.4772 1.013e0

103.4827 1.013e0

103.4880 1.013e0

103.5098 1.025e0

103.5124 2.025e0

103.5206 2.025e0

103.5233 1.013e0

103.5313 1.013e0

103.5476 1.025e0

103.5639 2.025e0

103.5651 2.025e0

103.5691 2.025e0

103.5732 2.025e0

103.5802 1.013e0

103.5882 1.266e-2

103.5909 1.013e0

103.5949 2.025e0

103.5989 1.266e-2

103.6044 1.266e-2

103.6084 1.025e0

103.6097 1.013e0

103.6124 1.013e0

103.6152 2.025e0

103.6233 1.266e-2

103.6368 1.013e0

103.6396 2.038e0

103.6423 1.013e0

103.6478 1.013e0

103.6558 1.025e0

103.6585 1.013e0

103.6599 2.025e0

103.6639 1.013e0

103.6679 2.025e0

103.6707 2.025e0

103.6721 1.013e0

103.6774 1.013e0

103.6828 2.025e0

103.6896 2.025e0

103.6964 1.013e0

103.6984 3.038e0

103.7019 1.013e0

103.7086 6.076e0

103.7127 1.013e0

103.7235 1.013e0

103.7262 1.013e0

103.7303 2.025e0

103.7316 1.013e0

103.7341 1.013e0

103.7505 1.038e0

103.7640 4.051e0

103.7729 3.038e0

103.7776 1.013e0

103.7803 1.013e0

103.7831 2.025e0

103.7883 1.013e0

103.7967 1.013e0

103.8006 2.025e0

103.8047 1.266e-2

103.8237 1.013e0

103.8321 4.051e0

103.8386 2.025e0

103.8616 2.025e0

103.8643 3.038e0

103.8695 2.025e0

103.8791 2.025e0

103.8830 1.013e0

103.8859 1.013e0

103.8994 2.025e0

103.9063 2.025e0

103.9130 3.051e0

103.9225 2.025e0

103.9239 1.025e0

103.9320 1.013e0

103.9372 1.013e0

103.9400 1.013e0

103.9428 1.013e0

103.9470 2.025e0

103.9485 1.013e0

103.9507 1.013e0

103.9578 2.025e0

103.9672 1.013e0

103.9727 2.025e0

103.9807 1.013e0

103.9830 5.063e0

103.9862 1.013e0

103.9942 2.025e0

104.0038 2.025e0

104.0133 4.051e0

104.0241 1.013e0

104.0269 2.025e0

104.0349 1.266e-2

104.0404 3.038e0

104.0484 1.266e-2

104.0499 2.025e0

104.0568 2.025e0

104.0648 1.025e0

104.0676 4.051e0

104.0783 1.013e0

104.0811 2.116e0

104.0946 1.013e0

104.0960 2.025e0

104.0987 1.025e0

104.1001 1.266e-2

104.1126 3.798e-2

104.1137 1.266e-2

104.1190 1.013e0

104.1298 1.013e0

104.1326 1.013e0

104.1381 1.266e-2

104.1461 1.013e0

104.1489 1.266e-2

104.1517 1.013e0

104.1624 1.013e0

104.1652 1.266e-2

104.1704 1.013e0

104.1726 3.038e0

104.1839 2.025e0

104.1923 1.013e0

104.1952 1.013e0

104.2088 1.013e0

104.2246 1.013e0

104.2382 1.266e-2

104.2494 1.266e-2

104.2560 1.025e0

104.2588 2.025e0

104.2630 1.013e0

104.2642 1.025e0

104.2751 2.025e0

104.2790 1.013e0

104.2817 1.266e-2

104.2845 1.013e0

104.2873 1.013e0

104.2981 1.013e0

104.3116 1.013e0

104.3144 1.266e-2

104.3308 1.013e0

104.3360 1.013e0

104.3416 1.266e-2

104.3471 1.266e-2

104.3619 2.025e0

104.3715 1.013e0

104.3743 2.038e0

104.3858 3.038e0

104.3902 2.025e0

104.3973 2.025e0

104.4015 1.013e0

104.4066 1.266e-2

104.4202 1.013e0

104.4258 1.013e0

104.4286 2.025e0

104.4310 1.013e0

104.4422 1.013e0

104.4529 1.013e0

104.4694 1.266e-2

104.4732 2.025e0

104.4880 2.025e0

104.4936 2.025e0

104.4950 2.025e0

104.5058 1.025e0

104.5072 1.013e0

104.5086 2.025e0

104.5236 1.266e-2

104.5263 2.025e0

104.5281 3.038e0

104.5372 1.266e-2

104.5528 3.038e0

104.5559 1.266e-2

104.5615 1.013e0

104.5751 1.025e0

104.5779 1.013e0

104.5808 1.013e0

104.5901 2.025e0

104.5968 1.013e0

104.6051 3.038e0

104.6079 1.013e0

104.6131 2.025e0

104.6219 4.051e0

104.6240 1.013e0

104.6267 1.013e0

104.6295 1.013e0

104.6377 1.266e-2

104.6458 2.025e0

104.6486 1.013e0

104.6567 1.013e0

104.6635 2.025e0

104.6649 1.013e0

104.6702 1.013e0

104.6730 2.025e0

104.6759 1.013e0

104.6838 1.013e0

104.6945 2.025e0

104.6974 1.013e0

104.7030 1.013e0

104.7138 1.025e0

104.7166 1.013e0

104.7330 1.013e0

104.7354 1.266e-2

104.7390 2.038e0

104.7466 1.013e0

104.7517 1.013e0

104.7602 1.013e0

104.7737 2.025e0

104.7764 1.013e0

104.7940 2.025e0

104.8036 2.025e0

104.8061 1.013e0

104.8173 2.025e0

104.8197 2.025e0

104.8253 1.013e0

104.8310 2.025e0

104.8389 2.038e0

104.8417 1.013e0

104.8443 1.025e0

104.8553 1.266e-2

104.8582 1.013e0

104.8647 2.025e0

104.8703 2.025e0

104.8730 2.025e0

104.8839 4.051e0

104.8879 1.013e0

104.8905 1.013e0

104.8918 3.038e0

104.9111 2.025e0

104.9152 3.038e0

104.9219 2.025e0

104.9233 1.266e-2

104.9261 1.266e-2

104.9313 1.013e0

104.9324 3.038e0

104.9355 2.532e-2

104.9369 1.013e0

104.9478 2.025e0

104.9683 1.025e0

104.9764 1.025e0

104.9778 1.013e0

104.9792 1.025e0

104.9914 1.025e0

104.9942 1.013e0

104.9955 1.025e0

105.0022 3.038e0

105.0036 2.025e0

105.0077 1.013e0

105.0106 1.013e0

105.0158 1.013e0

105.0206 3.038e0

105.0444 1.949e2

105.0730 1.013e0

105.0758 3.798e-2

105.0815 1.266e-2

105.0838 2.691e0

105.0894 3.038e0

105.0917 5.063e0

105.0962 2.051e0

105.1058 1.266e-2

105.1139 2.025e0

105.1153 2.025e0

105.1167 3.797e-2

105.1223 2.532e-2

105.1376 5.063e0

105.1386 1.025e0

105.1467 1.013e0

105.1481 2.025e0

105.1547 3.051e0

105.1631 4.051e0

105.1671 2.532e-2

105.1739 1.013e0

105.1767 1.013e0

105.1796 2.532e-2

105.1903 2.532e-2

105.1917 2.025e0

105.1937 6.076e0

105.1957 2.025e0

105.2074 7.089e0

105.2148 1.013e0

105.2204 1.266e-2

105.2255 1.266e-2

105.2312 4.051e0

105.2392 3.038e0

105.2420 3.797e-2

105.2516 1.025e0

105.2528 1.013e0

105.2543 1.025e0

105.2612 1.266e-2

105.2638 2.025e0

105.2693 3.038e0

105.2707 2.025e0

105.2720 1.266e-2

105.2735 2.025e0

105.2748 1.266e-2

105.2853 4.025e0

105.2914 1.025e0

105.2993 1.266e-2

105.3007 2.025e0

105.3021 1.266e-2

105.3050 1.013e0

105.3075 1.013e0

105.3130 1.013e0

105.3185 1.013e0

105.3253 2.025e0

105.3269 5.076e0

105.3333 1.025e0

105.3374 2.025e0

105.3403 1.038e0

105.3511 5.063e0

105.3538 1.038e0

105.3594 1.204e0

105.3646 1.266e-2

105.3674 1.013e0

105.3697 4.088e0

105.3759 2.532e-2

105.3839 1.013e0

105.3948 3.038e0

105.4003 1.025e0

105.4058 1.025e0

105.4248 2.532e-2

105.4276 1.013e0

105.4304 1.013e0

105.4330 2.025e0

105.4355 1.013e0

105.4412 5.063e0

105.4521 3.797e-2

105.4583 3.038e0

105.4643 2.025e0

105.4657 2.025e0

105.4685 1.266e-2

105.4748 2.038e0

105.4766 1.013e0

105.4835 6.076e0

105.4877 3.038e0

105.4903 1.266e-2

105.4986 2.025e0

105.5014 1.025e0

105.5065 2.025e0

105.5094 1.013e0

105.5202 1.266e-2

105.5217 2.025e0

105.5230 1.013e0

105.5250 3.038e0

105.5381 1.025e0

105.5395 3.931e0

105.5451 2.025e0

105.5517 2.025e0

105.5532 2.532e-2

105.5559 1.266e-2

105.5587 2.025e0

105.5612 1.013e0

105.5654 1.025e0

105.5695 1.266e-2

105.5724 1.013e0

105.5750 2.025e0

105.5804 1.013e0

105.5832 8.811e-2

105.5912 1.013e0

105.5941 1.013e0

105.5954 2.025e0

105.5968 1.266e-2

105.6133 1.013e0

105.6185 1.013e0

105.6298 2.532e-2

105.6350 1.266e-2

105.6378 1.025e0

105.6434 2.025e0

105.6514 1.266e-2

105.6570 1.013e0

105.6633 1.305e0

105.6758 2.025e0

105.6801 2.025e0

105.6815 2.532e-2

105.6923 1.013e0

105.6993 2.532e-2

105.7088 1.025e0

105.7116 1.266e-2

105.7145 1.013e0

105.7170 1.013e0

105.7281 2.532e-2

105.7321 2.532e-2

105.7444 1.013e0

105.7469 1.013e0

105.7511 1.025e0

105.7554 1.013e0

105.7613 2.038e0

105.7662 2.532e-2

105.7757 1.025e0

105.7813 2.025e0

105.7827 1.025e0

105.7856 1.013e0

105.7868 2.025e0

105.7921 1.025e0

105.7963 2.532e-2

105.8044 1.266e-2

105.8100 2.025e0

105.8140 2.025e0

105.8168 2.025e0

105.8209 1.013e0

105.8265 2.025e0

105.8316 1.266e-2

105.8344 2.038e0

105.8373 1.266e-2

105.8415 3.038e0

105.8430 2.025e0

105.8482 1.266e-2

105.8566 1.266e-2

105.8618 1.013e0

105.8647 1.013e0

105.8728 1.013e0

105.8756 3.038e0

105.8783 1.266e-2

105.8906 2.025e0

105.8947 2.532e-2

105.8976 2.025e0

105.9003 1.013e0

105.9027 1.013e0

105.9084 1.266e-2

105.9130 3.038e0

105.9141 1.266e-2

105.9249 1.013e0

105.9289 2.532e-2

105.9329 1.013e0

105.9385 1.013e0

105.9399 2.025e0

105.9715 3.038e0

105.9738 1.266e-2

105.9757 4.224e0

105.9767 1.013e0

105.9795 1.013e0

105.9864 1.025e0

105.9876 1.013e0

105.9932 1.013e0

106.0055 2.025e0

106.0083 1.025e0

106.0151 1.013e0

106.0165 2.532e-2

106.0233 4.051e0

106.0262 1.013e0

106.0275 2.025e0

106.0328 2.532e-2

106.0440 4.504e0

106.0454 9.521e0

106.0467 3.139e1

106.0876 1.089e2

106.0886 7.860e1

106.1157 4.579e0

106.1218 3.038e0

106.1299 1.013e0

106.1355 2.038e0

106.1383 1.013e0

106.1411 1.025e0

106.1437 1.013e0

106.1595 4.051e0

106.1689 5.063e-2

106.1747 2.038e0

106.1849 5.063e0

106.1865 5.813e0

106.1889 2.532e-2

106.1902 1.013e0

106.1930 1.013e0

106.1958 2.025e0

106.1972 2.025e0

106.2046 4.051e0

106.2204 1.013e0

106.2232 1.025e0

106.2250 5.063e0

106.2268 3.798e-2

106.2341 1.266e-2

106.2418 3.038e0

106.2465 2.025e0

106.2505 1.013e0

106.2520 2.025e0

106.2534 4.051e0

106.2607 3.038e0

106.2699 1.266e-2

106.2726 2.828e0

106.2751 1.266e-2

106.2821 2.025e0

106.2835 1.013e0

106.2916 1.013e0

106.2958 1.051e0

106.3007 3.038e0

106.3138 1.013e0

106.3232 1.025e0

106.3327 1.013e0

106.3341 2.025e0

106.3411 2.025e0

106.3492 2.025e0

106.3520 2.063e0

106.3629 3.038e0

106.3657 5.063e-2

106.3765 1.266e-2

106.3794 1.025e0

106.3850 1.013e0

106.3863 1.025e0

106.3916 2.025e0

106.3931 4.051e0

106.4081 4.051e0

106.4096 2.025e0

106.4164 1.025e0

106.4232 1.266e-2

106.4261 1.013e0

106.4274 1.025e0

106.4341 1.266e-2

106.4403 4.051e0

106.4492 2.532e-2

106.4520 3.038e0

106.4575 2.532e-2

106.4589 4.063e0

106.4615 1.013e0

106.4711 2.025e0

106.4727 1.013e0

106.4751 1.013e0

106.4768 2.025e0

106.4780 1.013e0

106.4864 1.038e0

106.4888 1.025e0

106.4945 1.266e-2

106.5027 2.025e0

106.5080 5.076e0

106.5096 2.025e0

106.5110 1.266e-2

106.5175 3.038e0

106.5192 2.038e0

106.5219 2.025e0

106.5298 3.051e0

106.5320 3.038e0

106.5356 1.013e0

106.5427 4.063e0

106.5493 1.013e0

106.5700 2.532e-2

106.5715 2.025e0

106.5880 7.101e0

106.5903 1.013e0

106.6032 1.038e0

106.6057 4.051e0

106.6098 1.013e0

106.6154 1.013e0

106.6206 3.051e0

106.6285 4.051e0

106.6456 1.266e-2

106.6495 2.025e0

106.6509 2.532e-2

106.6551 2.532e-2

106.6632 2.025e0

106.6674 1.013e0

106.6688 1.025e0

106.6797 2.025e0

106.6839 2.025e0

106.6908 2.025e0

106.6919 1.013e0

106.6942 4.051e0

106.6990 2.025e0

106.7033 1.266e-2

106.7085 1.013e0

106.7127 2.025e0

106.7141 3.038e0

106.7387 1.013e0

106.7400 3.038e0

106.7524 1.266e-2

106.7610 1.013e0

106.7633 1.266e-2

106.7697 2.038e0

106.7731 1.025e0

106.7771 1.025e0

106.7787 2.532e-2

106.7827 2.025e0

106.7883 2.025e0

106.8185 4.051e0

106.8198 2.025e0

106.8294 2.025e0

106.8323 1.266e-2

106.8348 1.266e-2

106.8540 2.025e0

106.8569 1.025e0

106.8666 2.025e0

106.8706 1.266e-2

106.8734 1.013e0

106.8747 2.051e0

106.8787 1.013e0

106.8815 1.013e0

106.8872 1.013e0

106.8900 1.013e0

106.8952 2.025e0

106.8980 1.013e0

106.9009 1.013e0

106.9037 1.013e0

106.9065 1.013e0

106.9089 2.025e0

106.9174 2.025e0

106.9203 1.013e0

106.9215 1.025e0

106.9226 2.025e0

106.9255 1.013e0

106.9283 1.013e0

106.9392 1.025e0

106.9448 1.025e0

106.9529 2.025e0

106.9632 3.038e0

106.9832 1.013e0

106.9860 3.038e0

106.9943 1.013e0

106.9969 2.025e0

107.0025 1.266e-2

107.0081 4.051e0

107.0191 1.266e-2

107.0246 2.025e0

107.0300 1.079e0

107.0328 1.013e0

107.0487 1.154e1

107.0520 1.435e1

107.0539 8.101e0

107.0589 3.101e0

107.0616 5.063e0

107.0726 2.025e0

107.0880 1.411e1

107.0920 6.241e0

107.0947 1.316e1

107.0969 5.063e0

107.1026 3.101e0

107.1208 1.266e-2

107.1249 2.025e0

107.1289 1.013e0

107.1426 1.025e0

107.1690 1.025e0

107.1723 3.038e0

107.1758 2.025e0

107.1895 1.013e0

107.1908 3.038e0

107.1924 1.266e-2

107.1979 1.013e0

107.2004 1.025e0

107.2019 2.025e0

107.2033 1.266e-2

107.2061 1.266e-2

107.2089 1.013e0

107.2131 1.400e0

107.2198 2.025e0

107.2240 2.025e0

107.2307 1.013e0

107.2419 2.532e-2

107.2473 1.025e0

107.2528 4.051e0

107.2558 1.013e0

107.2638 1.013e0

107.2696 2.025e0

107.2776 2.532e-2

107.2790 2.025e0

107.2867 2.038e0

107.2899 2.025e0

107.3079 4.051e0

107.3107 3.038e0

107.3216 2.532e-2

107.3245 1.013e0

107.3300 2.025e0

107.3326 2.038e0

107.3505 2.025e0

107.3548 2.025e0

107.3629 2.025e0

107.3699 2.025e0

107.3714 1.025e0

107.3795 1.266e-2

107.3823 3.038e0

107.3851 1.013e0

107.3920 2.025e0

107.3932 2.532e-2

107.3966 4.051e0

107.3999 3.230e0

107.4126 1.013e0

107.4181 1.266e-2

107.4320 2.025e0

107.4344 2.025e0

107.4401 1.013e0

107.4484 3.038e0

107.4567 1.025e0

107.4635 2.025e0

107.4732 1.266e-2

107.4745 2.025e0

107.4785 1.013e0

107.4813 1.013e0

107.4845 6.076e0

107.4899 1.266e-2

107.4923 2.025e0

107.5036 1.266e-2

107.5062 1.013e0

107.5088 1.013e0

107.5117 1.013e0

107.5283 1.025e0

107.5449 3.038e0

107.5504 1.266e-2

107.5529 2.025e0

107.5643 1.266e-2

107.5666 2.025e0

107.5752 1.038e0

107.5781 2.025e0

107.5867 4.051e0

107.5890 1.013e0

107.5918 1.013e0

107.5944 1.013e0

107.6027 3.063e0

107.6056 2.025e0

107.6108 1.013e0

107.6137 1.038e0

107.6151 2.025e0

107.6303 1.266e-2

107.6359 1.266e-2

107.6468 1.013e0

107.6496 1.266e-2

107.6565 2.025e0

107.6614 3.038e0

107.6800 1.013e0

107.6827 1.013e0

107.6841 2.025e0

107.6924 3.038e0

107.6967 1.266e-2

107.7005 2.025e0

107.7104 2.025e0

107.7240 6.076e0

107.7269 1.266e-2

107.7293 1.266e-2

107.7322 1.266e-2

107.7365 2.025e0

107.7414 3.038e0

107.7460 1.013e0

107.7503 2.025e0

107.7654 1.266e-2

107.7711 1.013e0

107.7764 1.013e0

107.7792 1.013e0

107.7820 1.013e0

107.7930 2.025e0

107.7958 1.013e0

107.8039 2.025e0

107.8068 2.025e0

107.8206 1.013e0

107.8234 2.532e-2

107.8248 2.025e0

107.8343 1.013e0

107.8399 1.266e-2

107.8428 1.025e0

107.8455 1.025e0

107.8552 2.025e0

107.8592 2.025e0

107.8732 1.013e0

107.8758 2.025e0

107.8784 1.013e0

107.8813 4.051e0

107.8874 4.051e0

107.8910 2.025e0

107.8951 1.266e-2

107.8979 1.013e0

107.9037 2.025e0

107.9062 2.025e0

107.9226 1.266e-2

107.9283 1.038e0

107.9311 1.013e0

107.9365 2.038e0

107.9379 2.025e0

107.9407 2.025e0

107.9587 1.025e0

107.9615 1.025e0

107.9642 1.266e-2

107.9697 1.013e0

107.9710 1.025e0

107.9725 1.013e0

107.9782 1.266e-2

107.9808 3.038e0

107.9920 1.013e0

107.9986 1.025e0

108.0138 1.013e0

108.0167 1.013e0

108.0224 1.013e0

108.0247 1.013e0

108.0304 1.013e0

108.0333 1.013e0

108.0361 1.013e0

108.0546 3.038e0

108.0637 2.025e0

108.0664 5.063e-2

108.0704 5.139e0

108.0716 1.249e1

108.0735 7.595e-2

108.0771 4.051e0

108.0833 1.768e0

108.0898 4.052e0

108.0970 2.025e0

108.0981 1.051e0

108.1022 2.025e0

108.1036 2.025e0

108.1120 2.025e0

108.1189 2.025e0

108.1273 1.266e-2

108.1326 1.266e-2

108.1368 2.025e0

108.1436 1.013e0

108.1464 1.013e0

108.1493 1.013e0

108.1520 1.013e0

108.1562 1.025e0

108.1631 1.013e0

108.1811 1.031e0

108.1832 3.038e0

108.1879 1.013e0

108.1906 1.013e0

108.1984 2.841e0

108.2017 2.025e0

108.2043 2.025e0

108.2184 2.025e0

108.2267 1.013e0

108.2349 2.532e-2

108.2363 2.025e0

108.2377 1.013e0

108.2502 2.025e0

108.2515 1.013e0

108.2543 2.025e0

108.2571 1.013e0

108.2738 1.013e0

108.2751 2.025e0

108.2824 2.038e0

108.2929 1.013e0

108.2957 2.025e0

108.3013 1.013e0

108.3180 1.013e0

108.3194 2.025e0

108.3290 1.013e0

108.3347 1.266e-2

108.3378 5.063e0

108.3513 1.266e-2

108.3595 1.013e0

108.3623 1.013e0

108.3652 1.013e0

108.3676 1.013e0

108.3789 2.025e0

108.3834 3.038e0

108.3870 1.025e0

108.3884 2.025e0

108.3898 1.013e0

108.4008 1.013e0

108.4037 2.025e0

108.4065 1.266e-2

108.4094 1.013e0

108.4107 2.532e-2

108.4120 1.013e0

108.4167 3.038e0

108.4203 1.025e0

108.4260 1.013e0

108.4341 2.025e0

108.4370 1.013e0

108.4424 2.025e0

108.4508 1.266e-2

108.4522 2.025e0

108.4536 1.025e0

108.4551 4.051e0

108.4576 2.025e0

108.4743 2.025e0

108.4756 2.025e0

108.4784 1.013e0

108.4868 1.266e-2

108.4922 1.025e0

108.5008 1.266e-2

108.5060 1.013e0

108.5089 2.025e0

108.5130 2.025e0

108.5144 2.038e0

108.5198 1.013e0

108.5255 2.025e0

108.5312 1.013e0

108.5336 1.013e0

108.5365 1.013e0

108.5451 1.013e0

108.5532 1.013e0

108.5560 1.013e0

108.5616 1.013e0

108.5641 1.266e-2

108.5726 2.038e0

108.5779 2.025e0

108.5836 1.013e0

108.5864 1.013e0

108.5989 1.025e0

108.6003 2.025e0

108.6017 2.025e0

108.6113 1.266e-2

108.6224 2.025e0

108.6307 1.013e0

108.6328 3.051e0

108.6388 1.266e-2

108.6474 1.013e0

108.6528 1.266e-2

108.6598 2.025e0

108.6641 1.013e0

108.6693 1.013e0

108.6723 1.266e-2

108.6779 2.025e0

108.6834 4.051e0

108.6998 2.532e-2

108.7084 1.025e0

108.7098 2.025e0

108.7136 1.013e0

108.7166 1.266e-2

108.7208 1.025e0

108.7303 1.013e0

108.7401 2.025e0

108.7415 4.051e0

108.7582 1.013e0

108.7775 1.013e0

108.7913 1.013e0

108.7999 1.013e0

108.8027 1.013e0

108.8051 1.013e0

108.8165 3.038e0

108.8275 2.025e0

108.8351 4.051e0

108.8413 2.532e-2

108.8442 2.025e0

108.8524 1.266e-2

108.8621 3.038e0

108.8635 1.266e-2

108.8718 1.013e0

108.8828 2.025e0

108.8842 2.025e0

108.8941 2.025e0

108.8968 1.025e0

108.8996 1.013e0

108.9052 1.013e0

108.9162 1.013e0

108.9220 1.013e0

108.9245 1.013e0

108.9329 1.025e0

108.9439 1.013e0

108.9496 1.013e0

108.9577 1.013e0

108.9634 1.013e0

108.9715 1.025e0

108.9741 4.051e0

108.9772 2.025e0

108.9801 1.266e-2

108.9939 1.013e0

108.9954 2.025e0

108.9968 1.013e0

109.0020 1.013e0

109.0049 1.013e0

109.0078 1.013e0

109.0188 1.013e0

109.0216 1.025e0

109.0245 2.025e0

109.0274 1.266e-2

109.0367 3.038e0

109.0411 1.013e0

109.0441 1.013e0

109.0452 2.025e0

109.0464 1.013e0

109.0564 1.025e0

109.0579 1.013e0

109.0688 2.025e0

109.0735 3.038e0

109.0798 1.025e0

109.0884 1.013e0

109.1063 2.025e0

109.1104 1.266e-2

109.1190 3.038e0

109.1271 1.013e0

109.1438 1.266e-2

109.1577 1.013e0

109.1597 2.051e0

109.1685 1.013e0

109.1715 1.013e0

109.1743 1.013e0

109.1910 1.013e0

109.1939 1.025e0

109.2020 1.013e0

109.2063 2.025e0

109.2077 1.266e-2

109.2106 1.013e0

109.2216 1.013e0

109.2230 2.025e0

109.2273 1.013e0

109.2296 1.013e0

109.2326 1.013e0

109.2437 1.266e-2

109.2464 2.025e0

109.2501 3.038e0

109.2541 3.038e0

109.2602 1.025e0

109.2770 1.013e0

109.2856 2.025e0

109.2937 1.013e0

109.2966 4.051e0

109.3007 2.025e0

109.3161 1.013e0

109.3243 1.013e0

109.3271 3.038e0

109.3329 1.013e0

109.3382 1.013e0

109.3605 3.038e0

109.3635 1.013e0

109.3744 3.038e0

109.3883 1.013e0

109.3911 1.013e0

109.3992 1.013e0

109.4064 1.025e0

109.4078 1.266e-2

109.4096 3.038e0

109.4131 1.013e0

109.4188 1.266e-2

109.4298 1.013e0

109.4384 2.025e0

109.4411 4.063e0

109.4436 1.013e0

109.4577 1.013e0

109.4633 2.025e0

109.4690 3.038e0

109.4719 1.013e0

109.4771 1.013e0

109.4858 1.013e0

109.4939 1.025e0

109.5078 1.013e0

109.5106 2.038e0

109.5189 1.013e0

109.5302 1.013e0

109.5495 1.013e0

109.5551 1.013e0

109.5579 2.025e0

109.5593 2.025e0

109.5828 1.013e0

109.5885 1.013e0

109.5996 2.025e0

109.6052 1.266e-2

109.6163 1.013e0

109.6220 1.013e0

109.6232 2.025e0

109.6330 1.013e0

109.6358 1.013e0

109.6497 1.013e0

109.6608 2.025e0

109.6693 1.013e0

109.7081 1.266e-2

109.7166 2.025e0

109.7220 1.013e0

109.7249 1.013e0

109.7291 2.025e0

109.7333 1.013e0

109.7358 2.025e0

109.7374 2.025e0

109.7387 1.013e0

109.7416 1.013e0

109.7526 1.013e0

109.7540 2.025e0

109.7562 3.038e0

109.7640 1.266e-2

109.7780 1.013e0

109.7946 1.013e0

109.8057 1.025e0

109.8086 1.013e0

109.8138 1.266e-2

109.8196 1.013e0

109.8224 1.266e-2

109.8309 3.267e0

109.8459 2.025e0

109.8474 1.266e-2

109.8488 4.051e0

109.8531 2.025e0

109.8612 1.013e0

109.8751 1.013e0

109.8780 1.013e0

109.8808 3.038e0

109.8837 2.025e0

109.8866 1.266e-2

109.8892 2.025e0

109.8976 1.013e0

109.9005 1.013e0

109.9032 2.025e0

109.9057 1.013e0

109.9072 2.025e0

109.9143 1.013e0

109.9225 2.025e0

109.9363 2.025e0

109.9374 3.038e0

109.9504 1.025e0

109.9618 1.013e0

109.9699 1.013e0

109.9756 1.013e0

109.9895 1.013e0

110.0005 2.025e0

110.0118 2.025e0

110.0144 2.025e0

110.0230 1.013e0

110.0260 2.038e0

110.0271 2.025e0

110.0369 2.025e0

110.0398 1.013e0

110.0426 1.013e0

110.0452 3.038e0

110.0591 1.025e0

110.0633 2.025e0

110.0697 7.089e0

110.0746 5.706e-1

110.0759 3.038e0

110.0776 4.051e0

110.0816 1.013e0

110.0843 3.038e0

110.0898 1.013e0

110.0954 2.025e0

110.1008 4.051e0

110.1093 3.038e0

110.1122 1.013e0

110.1164 2.025e0

110.1261 1.013e0

110.1285 3.038e0

110.1318 1.013e0

110.1348 1.266e-2

110.1457 1.013e0

110.1471 1.025e0

110.1513 1.013e0

110.1596 1.013e0

110.1678 2.025e0

110.1706 1.266e-2

110.2013 1.266e-2

110.2128 1.266e-2

110.2238 2.532e-2

110.2294 2.025e0

110.2349 1.013e0

110.2574 1.266e-2

110.2601 1.013e0

110.2655 2.025e0

110.2767 1.013e0

110.2876 4.051e0

110.2977 2.025e0

110.3019 1.013e0

110.3075 1.013e0

110.3217 1.013e0

110.3240 1.013e0

110.3327 1.013e0

110.3396 2.025e0

110.3408 1.013e0

110.3524 1.013e0

110.3576 1.013e0

110.3643 4.051e0

110.3691 1.013e0

110.3730 2.025e0

110.3773 3.038e0

110.3830 1.013e0

110.3912 1.013e0

110.3969 1.025e0

110.3987 3.038e0

110.4080 2.025e0

110.4248 1.013e0

110.4276 1.013e0

110.4358 1.266e-2

110.4395 3.038e0

110.4551 4.051e0

110.4752 1.013e0

110.4781 1.013e0

110.4862 1.013e0

110.4890 1.266e-2

110.4972 1.013e0

110.5001 1.013e0

110.5058 1.013e0

110.5088 3.038e0

110.5169 2.532e-2

110.5198 1.013e0

110.5279 1.013e0

110.5295 2.025e0

110.5309 3.038e0

110.5395 1.013e0

110.5534 1.025e0

110.5563 1.013e0

110.5615 1.266e-2

110.5702 1.013e0

110.5841 1.013e0

110.5870 1.013e0

110.5922 1.013e0

110.5937 2.025e0

110.5980 2.025e0

110.6148 1.266e-2

110.6230 2.025e0

110.6259 2.025e0

110.6288 1.013e0

110.6346 2.025e0

110.6369 1.013e0

110.6427 1.013e0

110.6484 2.025e0

110.6537 2.025e0

110.6595 1.266e-2

110.6792 2.025e0

110.6820 1.013e0

110.6839 3.038e0

110.6874 2.025e0

110.6986 2.025e0

110.7012 4.051e0

110.7155 2.025e0

110.7268 2.038e0

110.7322 2.025e0

110.7349 1.013e0

110.7406 2.025e0

110.7488 1.013e0

110.7574 1.013e0

110.7770 2.025e0

110.7882 1.013e0

110.7896 2.025e0

110.7993 1.013e0

110.8021 1.013e0

110.8103 2.025e0

110.8161 1.013e0

110.8189 2.025e0

110.8329 1.013e0

110.8343 2.025e0

110.8357 1.013e0

110.8384 3.051e0

110.8608 2.025e0

110.8622 2.025e0

110.8637 1.013e0

110.8747 1.266e-2

110.8762 2.025e0

110.8776 1.013e0

110.8833 1.013e0

110.8887 2.025e0

110.8897 3.038e0

110.8915 1.266e-2

110.9196 1.013e0

110.9223 1.013e0

110.9281 1.025e0

110.9420 3.051e0

110.9449 1.013e0

110.9560 1.013e0

110.9687 1.025e0

110.9815 1.013e0

110.9838 1.266e-2

110.9867 2.025e0

110.9896 1.013e0

110.9981 1.013e0

111.0006 1.266e-2

111.0036 2.025e0

111.0064 1.013e0

111.0107 1.025e0

111.0123 1.013e0

111.0148 1.013e0

111.0204 2.025e0

111.0233 1.013e0

111.0247 2.025e0

111.0261 1.013e0

111.0430 1.013e0

111.0482 1.013e0

111.0526 5.063e-2

111.0651 2.038e0

111.0666 2.025e0

111.0680 2.025e0

111.0738 1.013e0

111.0766 1.013e0

111.0792 2.025e0

111.0813 3.038e0

111.0849 2.025e0

111.0931 4.089e0

111.0946 2.025e0

111.0974 2.532e-2

111.1045 1.013e0

111.1100 1.013e0

111.1193 3.038e0

111.1214 1.013e0

111.1267 1.013e0

111.1296 1.266e-2

111.1310 2.025e0

111.1325 1.013e0

111.1450 2.025e0

111.1690 2.025e0

111.1719 1.013e0

111.1772 1.013e0

111.1801 1.013e0

111.1825 3.038e0

111.1927 2.025e0

111.1941 1.266e-2

111.2028 1.025e0

111.2052 1.013e0

111.2166 1.013e0

111.2196 2.025e0

111.2263 1.226e-1

111.2474 1.013e0

111.2503 5.076e0

111.2529 1.013e0

111.2605 4.063e0

111.2615 1.013e0

111.2672 1.013e0

111.2839 1.013e0

111.2980 1.013e0

111.2993 2.025e0

111.3034 2.025e0

111.3216 2.025e0

111.3341 1.013e0

111.3510 2.025e0

111.3626 1.013e0

111.3707 1.013e0

111.3779 3.038e0

111.3793 2.025e0

111.3818 2.025e0

111.3876 2.025e0

111.3905 1.266e-2

111.4059 2.025e0

111.4073 1.025e0

111.4103 2.532e-2

111.4127 1.013e0

111.4213 1.013e0

111.4242 1.013e0

111.4353 1.013e0

111.4381 1.013e0

111.4437 1.013e0

111.4579 1.013e0

111.4632 1.013e0

111.4676 2.025e0

111.4690 2.025e0

111.4748 1.266e-2

111.4801 1.013e0

111.4858 1.013e0

111.4888 1.013e0

111.4969 1.266e-2

111.4998 1.013e0

111.5082 2.038e0

111.5196 1.266e-2

111.5223 2.025e0

111.5251 2.025e0

111.5307 1.013e0

111.5335 1.013e0

111.5364 1.013e0

111.5417 1.013e0

111.5586 1.013e0

111.5601 4.051e0

111.5644 1.025e0

111.5821 3.038e0

111.5842 1.013e0

111.5910 1.025e0

111.5924 1.013e0

111.5981 1.013e0

111.6011 1.013e0

111.6180 1.013e0

111.6247 2.025e0

111.6269 3.038e0

111.6319 1.013e0

111.6488 1.013e0

111.6515 1.013e0

111.6657 1.013e0

111.6710 1.013e0

111.6826 1.266e-2

111.6850 1.013e0

111.6907 1.013e0

111.6965 1.013e0

111.6993 1.013e0

111.7076 1.266e-2

111.7134 1.013e0

111.7186 1.266e-2

111.7230 2.025e0

111.7273 1.013e0

111.7355 1.266e-2

111.7385 2.025e0

111.7495 2.025e0

111.7568 1.025e0

111.7663 2.025e0

111.7751 1.013e0

111.7780 1.013e0

111.7891 1.013e0

111.7920 1.013e0

111.8001 1.025e0

111.8017 2.025e0

111.8031 1.013e0

111.8059 1.013e0

111.8075 2.025e0

111.8117 1.266e-2

111.8200 1.013e0

111.8228 1.266e-2

111.8285 1.013e0

111.8340 1.013e0

111.8369 1.013e0

111.8479 1.013e0

111.8537 1.266e-2

111.8567 2.025e0

111.8648 1.266e-2

111.8678 1.013e0

111.8817 1.266e-2

111.9044 2.025e0

111.9126 1.013e0

111.9281 2.025e0

111.9324 2.025e0

111.9410 1.013e0

111.9493 1.013e0

111.9633 1.013e0

111.9691 1.266e-2

111.9810 3.038e0

111.9831 1.013e0

111.9873 2.025e0

112.0198 1.013e0

112.0211 2.025e0

112.0224 1.013e0

112.0250 1.266e-2

112.0305 4.051e0

112.0338 1.025e0

112.0420 1.013e0

112.0478 1.013e0

112.0506 1.025e0

112.0525 3.038e0

112.0595 4.051e0

112.0618 2.025e0

112.0787 1.266e-2

112.0825 3.038e0

112.0839 4.063e0

112.0897 1.013e0

112.0956 1.013e0

112.0998 1.025e0

112.1014 1.013e0

112.1125 1.266e-2

112.1183 1.013e0

112.1279 2.025e0

112.1294 1.266e-2

112.1351 1.013e0

112.1376 1.013e0

112.1463 1.013e0

112.1519 1.013e0

112.1854 1.013e0

112.1970 2.025e0

112.2111 2.025e0

112.2139 1.013e0

112.2153 2.025e0

112.2308 2.025e0

112.2362 1.013e0

112.2391 4.051e0

112.2503 2.025e0

112.2700 1.013e0

112.2814 1.013e0

112.2840 1.013e0

112.2927 1.013e0

112.2956 2.025e0

112.3024 2.025e0

112.3096 2.038e0

112.3236 1.013e0

112.3278 1.025e0

112.3295 1.013e0

112.3320 3.038e0

112.3334 1.025e0

112.3448 2.025e0

112.3463 1.266e-2

112.3546 1.266e-2

112.3604 1.013e0

112.3716 1.013e0

112.3744 1.013e0

112.3799 3.038e0

112.3856 1.013e0

112.3913 1.013e0

112.3927 2.025e0

112.4025 1.266e-2

112.4053 1.013e0

112.4083 1.013e0

112.4112 1.025e0

112.4152 2.025e0

112.4280 1.013e0

112.4421 1.013e0

112.4504 2.025e0

112.4547 2.025e0

112.4561 3.038e0

112.4616 1.013e0

112.4702 2.025e0

112.4730 1.013e0

112.4842 1.013e0

112.4871 1.013e0

112.4952 1.013e0

112.5011 1.013e0

112.5252 1.025e0

112.5321 1.266e-2

112.5434 1.013e0

112.5454 8.101e0

112.5578 1.013e0

112.5604 2.532e-2

112.5645 1.025e0

112.5746 1.013e0

112.5772 2.025e0

112.5800 1.013e0

112.5829 1.266e-2

112.5858 1.013e0

112.5887 1.013e0

112.5998 2.025e0

112.6012 6.076e0

112.6110 1.013e0

112.6138 2.025e0

112.6182 3.038e0

112.6308 1.025e0

112.6420 1.013e0

112.6469 3.038e0

112.6536 2.532e-2

112.6549 2.025e0

112.6588 1.013e0

112.6618 1.013e0

112.6675 2.025e0

112.6705 2.025e0

112.6758 1.266e-2

112.6816 1.013e0

112.6845 2.025e0

112.6874 1.013e0

112.6901 1.266e-2

112.6971 2.025e0

112.7085 2.025e0

112.7126 4.051e0

112.7170 2.025e0

112.7436 1.013e0

112.7551 1.013e0

112.7618 2.038e0

112.7634 1.013e0

112.7663 1.025e0

112.7720 1.013e0

112.7804 2.025e0

112.7862 3.038e0

112.7944 2.025e0

112.8084 1.013e0

112.8254 1.013e0

112.8371 1.266e-2

112.8453 1.013e0

112.8511 2.025e0

112.8551 1.025e0

112.8594 1.013e0

112.8623 1.013e0

112.8651 1.013e0

112.8717 3.038e0

112.8850 1.266e-2

112.8903 1.013e0

112.8933 1.266e-2

112.8991 1.013e0

112.9045 4.051e0

112.9102 1.266e-2

112.9131 1.013e0

112.9195 3.038e0

112.9216 2.038e0

112.9272 1.025e0

112.9330 3.038e0

112.9412 2.025e0

112.9552 1.013e0

112.9582 1.013e0

112.9738 2.025e0

112.9752 1.013e0

112.9781 1.013e0

112.9865 2.025e0

112.9904 2.240e0

112.9979 2.025e0

113.0009 1.013e0

113.0034 1.013e0

113.0091 1.013e0

113.0178 1.266e-2

113.0204 2.025e0

113.0231 1.013e0

113.0289 2.025e0

113.0318 1.013e0

113.0348 1.013e0

113.0401 1.013e0

113.0430 2.025e0

113.0488 1.013e0

113.0560 1.421e0

113.0637 2.038e0

113.0676 3.038e0

113.0693 3.038e0

113.0712 4.089e0

113.0755 3.051e0

113.0868 2.025e0

113.0882 2.025e0

113.0910 1.013e0

113.0939 1.013e0

113.1024 1.025e0

113.1050 1.051e0

113.1069 5.063e0

113.1138 1.025e0

113.1168 1.025e0

113.1399 3.038e0

113.1419 1.013e0

113.1478 3.038e0

113.1507 1.013e0

113.1618 2.025e0

113.1647 1.013e0

113.1796 3.004e0

113.1899 1.013e0

113.1928 2.025e0

113.1943 2.025e0

113.1957 1.013e0

113.2040 2.025e0

113.2069 1.025e0

113.2127 1.013e0

113.2157 2.025e0

113.2239 2.025e0

113.2327 2.025e0

113.2352 1.013e0

113.2438 1.013e0

113.2497 1.013e0

113.2549 1.013e0

113.2578 1.266e-2

113.2607 1.013e0

113.2720 1.013e0

113.2820 1.025e0

113.2860 1.013e0

113.2876 2.025e0

113.3005 1.025e0

113.3046 2.025e0

113.3059 1.025e0

113.3199 1.013e0

113.3316 1.025e0

113.3327 3.038e0

113.3343 1.013e0

113.3486 1.013e0

113.3539 2.025e0

113.3682 1.013e0

113.3738 2.025e0

113.3767 1.013e0

113.3908 2.025e0

113.3937 1.013e0

113.4078 1.038e0

113.4107 1.013e0

113.4190 2.025e0

113.4359 1.266e-2

113.4388 2.025e0

113.4418 1.266e-2

113.4544 1.025e0

113.4588 1.013e0

113.4640 3.873e0

113.4816 2.025e0

113.4869 1.013e0

113.4884 2.025e0

113.4899 2.025e0

113.4928 1.013e0

113.4986 1.013e0

113.5069 2.025e0

113.5267 1.013e0

113.5379 1.266e-2

113.5448 5.063e0

113.5637 1.013e0

113.5720 1.013e0

113.5807 1.013e0

113.5834 1.025e0

113.5860 1.013e0

113.5919 2.025e0

113.5947 1.266e-2

113.5977 1.013e0

113.6005 1.013e0

113.6030 1.013e0

113.6074 2.025e0

113.6117 1.266e-2

113.6200 1.013e0

113.6211 3.038e0

113.6358 2.025e0

113.6429 1.266e-2

113.6487 1.013e0

113.6514 1.013e0

113.6540 1.013e0

113.6599 2.025e0

113.6684 1.013e0

113.6719 2.038e0

113.6740 1.013e0

113.6769 2.025e0

113.6812 2.025e0

113.6968 2.025e0

113.7024 5.063e0

113.7138 1.013e0

113.7168 1.013e0

113.7250 1.013e0

113.7279 1.038e0

113.7308 1.013e0

113.7391 1.013e0

113.7420 1.013e0

113.7492 2.025e0

113.7561 1.013e0

113.7690 2.025e0

113.7819 1.266e-2

113.7848 1.025e0

113.8042 1.013e0

113.8072 1.013e0

113.8130 1.013e0

113.8242 1.013e0

113.8300 1.013e0

113.8315 4.051e0

113.8357 1.013e0

113.8441 1.013e0

113.8552 1.013e0

113.8583 2.025e0

113.8683 2.025e0

113.8723 1.266e-2

113.8867 1.013e0

113.8893 2.038e0

113.8909 2.025e0

113.8923 1.013e0

113.9093 1.013e0

113.9122 1.013e0

113.9166 2.025e0

113.9322 1.025e0

113.9522 1.013e0

113.9547 2.025e0

113.9574 1.025e0

113.9648 2.025e0

113.9662 2.025e0

113.9692 1.013e0

113.9717 1.266e-2

113.9774 1.013e0

113.9803 1.013e0

113.9887 1.013e0

114.0085 1.013e0

114.0173 4.051e0

114.0202 2.038e0

114.0285 2.025e0

114.0343 1.013e0

114.0426 1.013e0

114.0440 2.025e0

114.0455 1.013e0

114.0484 1.013e0

114.0543 1.013e0

114.0655 5.076e0

114.0713 1.266e-2

114.0825 3.038e0

114.0855 2.025e0

114.0908 1.013e0

114.0923 6.089e0

114.1107 1.038e0

114.1366 2.025e0

114.1393 1.266e-2

114.1492 2.025e0

114.1507 3.038e0

114.1604 1.025e0

114.1648 1.013e0

114.1748 2.025e0

114.1775 2.025e0

114.1819 2.025e0

114.1889 1.025e0

114.1960 1.266e-2

114.2074 1.013e0

114.2088 2.025e0

114.2100 1.013e0

114.2116 2.025e0

114.2130 1.013e0

114.2245 1.013e0

114.2301 1.013e0

114.2359 3.038e0

114.2389 1.025e0

114.2406 3.038e0

114.2441 1.013e0

114.2471 1.013e0

114.2559 1.013e0

114.2612 1.013e0

114.2642 3.051e0

114.2671 1.025e0

114.2856 2.025e0

114.2900 1.013e0

114.2953 1.013e0

114.3040 1.013e0

114.3123 2.532e-2

114.3182 1.013e0

114.3197 2.025e0

114.3523 3.038e0

114.3552 1.013e0

114.3750 1.038e0

114.3805 1.013e0

114.3835 1.013e0

114.3893 1.266e-2

114.4104 3.038e0

114.4147 1.013e0

114.4176 2.025e0

114.4205 1.266e-2

114.4265 1.013e0

114.4347 1.266e-2

114.4436 1.013e0

114.4461 2.025e0

114.4547 2.025e0

114.4631 2.025e0

114.4776 1.025e0

114.4815 2.025e0

114.4829 1.013e0

114.4888 1.013e0

114.4959 2.025e0

114.5000 2.025e0

114.5059 1.013e0

114.5117 1.266e-2

114.5171 1.013e0

114.5288 1.266e-2

114.5371 1.013e0

114.5429 1.013e0

114.5542 1.013e0

114.5566 2.051e0

114.5630 1.013e0

114.5712 2.025e0

114.5800 1.013e0

114.5826 1.013e0

114.5941 1.013e0

114.5971 1.013e0

114.6024 1.013e0

114.6111 1.013e0

114.6168 1.013e0

114.6312 1.013e0

114.6352 2.025e0

114.6365 1.013e0

114.6509 1.013e0

114.6573 3.038e0

114.6595 1.025e0

114.6667 2.025e0

114.6795 3.038e0

114.6819 5.063e0

114.6936 2.025e0

114.6995 1.013e0

114.7048 1.266e-2

114.7107 1.266e-2

114.7136 1.013e0

114.7234 1.025e0

114.7337 1.013e0

114.7420 2.025e0

114.7478 2.025e0

114.7534 1.013e0

114.7590 1.013e0

114.7705 1.013e0

114.7719 2.025e0

114.7790 2.025e0

114.7902 1.013e0

114.7961 3.038e0

114.8132 1.266e-2

114.8161 1.013e0

114.8218 1.013e0

114.8303 1.013e0

114.8615 1.013e0

114.8703 1.025e0

114.8830 1.025e0

114.8927 1.266e-2

114.8986 1.266e-2

114.9015 1.013e0

114.9030 1.025e0

114.9098 1.013e0

114.9157 1.266e-2

114.9216 1.013e0

114.9244 1.013e0

114.9357 1.013e0

114.9387 1.266e-2

114.9415 1.013e0

114.9470 1.013e0

114.9510 4.063e0

114.9627 2.025e0

114.9641 1.013e0

114.9664 4.051e0

114.9849 3.038e0

114.9870 1.266e-2

114.9929 1.025e0

114.9941 2.025e0

114.9997 2.025e0

115.0112 2.025e0

115.0125 1.013e0

115.0183 1.013e0

115.0241 1.266e-2

115.0255 2.025e0

115.0297 2.025e0

115.0383 1.025e0

115.0432 3.038e0

115.0467 1.051e0

115.0578 1.938e0

115.0614 1.013e0

115.0872 5.495e2

115.1139 2.025e0

115.1297 2.038e0

115.1424 2.025e0

115.1438 1.013e0

115.1453 9.572e-1

115.1522 1.266e-2

115.1609 2.025e0

115.1639 1.266e-2

115.1712 3.038e0

115.1722 1.266e-2

115.1766 2.532e-2

115.1785 2.051e0

115.1863 1.013e0

115.1922 2.025e0

115.2036 2.025e0

115.2123 6.076e0

115.2139 3.038e0

115.2153 2.025e0

115.2166 2.025e0

115.2265 3.038e0

115.2294 2.025e0

115.2308 4.051e0

115.2325 4.051e0

115.2436 2.025e0

115.2523 1.013e0

115.2548 1.013e0

115.2577 2.025e0

115.2591 6.076e0

115.2607 1.025e0

115.2636 1.013e0

115.2822 2.025e0

115.2879 1.025e0

115.2891 2.025e0

115.2926 4.051e0

115.2979 3.038e0

115.3038 1.013e0

115.3135 2.532e-2

115.3150 2.025e0

115.3179 1.013e0

115.3209 1.013e0

115.3262 1.266e-2

115.3306 2.025e0

115.3321 1.013e0

115.3380 1.013e0

115.3393 1.025e0

115.3433 1.266e-2

115.3449 6.076e0

115.3577 2.025e0

115.3634 1.025e0

115.3722 2.025e0

115.3749 1.013e0

115.3762 2.025e0

115.3824 4.051e0

115.3878 2.025e0

115.3893 1.013e0

115.4006 2.025e0

115.4065 1.013e0

115.4118 2.025e0

115.4148 2.038e0

115.4277 2.025e0

115.4289 1.013e0

115.4300 3.038e0

115.4319 1.266e-2

115.4374 4.077e0

115.4407 1.025e0

115.4491 1.266e-2

115.4549 2.025e0

115.4607 2.038e0

115.4691 1.013e0

115.4753 4.063e0

115.4951 1.025e0

115.5098 4.051e0

115.5122 1.013e0

115.5148 1.013e0

115.5263 1.013e0

115.5278 2.025e0

115.5405 1.013e0

115.5434 2.025e0

115.5465 1.013e0

115.5491 1.013e0

115.5518 1.266e-2

115.5663 1.013e0

115.5719 1.013e0

115.5860 1.266e-2

115.5889 2.025e0

115.5920 2.025e0

115.5949 5.063e0

115.6061 1.013e0

115.6091 1.266e-2

115.6233 1.013e0

115.6277 2.025e0

115.6291 1.025e0

115.6433 1.013e0

115.6463 2.025e0

115.6567 5.063e0

115.6663 2.025e0

115.6693 1.013e0

115.6706 2.025e0

115.6776 1.025e0

115.6806 1.013e0

115.6849 2.025e0

115.6865 1.013e0

115.6933 2.025e0

115.6948 1.013e0

115.6977 3.038e0

115.7063 1.013e0

115.7149 1.013e0

115.7178 2.025e0

115.7261 1.013e0

115.7276 2.025e0

115.7320 1.013e0

115.7349 2.025e0

115.7379 1.013e0

115.7491 1.013e0

115.7627 4.051e0

115.7776 1.266e-2

115.7864 2.025e0

115.8147 1.013e0

115.8307 2.025e0

115.8334 2.025e0

115.8490 2.025e0

115.8649 2.025e0

115.8721 3.038e0

115.8834 1.025e0

115.8922 1.013e0

115.8981 2.532e-2

115.9035 1.013e0

115.9154 1.013e0

115.9178 1.013e0

115.9236 1.013e0

115.9265 2.025e0

115.9325 1.013e0

115.9408 1.013e0

115.9422 1.025e0

115.9437 1.013e0

115.9496 1.266e-2

115.9549 2.025e0

115.9638 2.025e0

115.9653 1.025e0

115.9666 4.051e0

115.9795 2.025e0

115.9867 1.013e0

115.9880 2.025e0

115.9937 2.025e0

115.9996 2.025e0

116.0124 1.013e0

116.0153 1.013e0

116.0211 2.025e0

116.0238 2.038e0

116.0324 1.013e0

116.0396 6.076e0

116.0556 1.013e0

116.0649 6.076e0

116.0695 1.493e1

116.0745 6.076e0

116.0784 1.545e0

116.0821 1.360e1

116.0878 1.215e1

116.0900 1.746e1

116.0921 1.418e1

116.0974 7.114e0

116.1099 1.013e0

116.1124 1.266e-2

116.1153 1.013e0

116.1233 3.038e0

116.1271 1.013e0

116.1296 1.013e0

116.1325 1.266e-2

116.1395 4.051e0

116.1470 2.532e-2

116.1497 2.025e0

116.1556 2.025e0

116.1585 1.013e0

116.1641 1.013e0

116.1727 3.038e0

116.1757 2.025e0

116.1899 1.013e0

116.1987 1.266e-2

116.2012 1.013e0

116.2042 1.013e0

116.2071 1.013e0

116.2159 1.013e0

116.2184 1.025e0

116.2213 1.025e0

116.2272 1.013e0

116.2385 1.013e0

116.2444 2.038e0

116.2474 1.025e0

116.2587 1.013e0

116.2616 1.013e0

116.2728 4.051e0

116.2787 1.013e0

116.2875 1.013e0

116.2960 1.013e0

116.2988 1.013e0

116.3131 1.013e0

116.3161 1.013e0

116.3190 1.013e0

116.3220 2.025e0

116.3244 1.013e0

116.3273 1.013e0

116.3332 1.025e0

116.3475 1.013e0

116.3533 1.013e0

116.3617 1.013e0

116.3647 2.025e0

116.3676 2.025e0

116.3818 1.013e0

116.3907 1.013e0

116.3936 1.013e0

116.3990 1.013e0

116.4079 1.266e-2

116.4162 1.266e-2

116.4221 1.013e0

116.4262 3.038e0

116.4306 2.025e0

116.4454 4.051e0

116.4479 1.013e0

116.4580 2.025e0

116.4594 1.013e0

116.4624 2.025e0

116.4679 2.025e0

116.4766 1.013e0

116.4796 2.532e-2

116.4856 3.051e0

116.4880 1.266e-2

116.5030 4.051e0

116.5081 1.266e-2

116.5154 2.025e0

116.5195 1.013e0

116.5238 2.025e0

116.5254 1.013e0

116.5312 1.013e0

116.5361 3.038e0

116.5455 1.013e0

116.5567 1.013e0

116.5597 1.013e0

116.5685 1.013e0

116.5714 1.013e0

116.5828 1.266e-2

116.5888 1.013e0

116.5940 2.025e0

116.6059 1.266e-2

116.6099 2.025e0

116.6113 1.013e0

116.6157 2.025e0

116.6231 1.013e0

116.6344 1.266e-2

116.6388 2.025e0

116.6403 1.013e0

116.6456 1.013e0

116.6516 1.013e0

116.6530 2.025e0

116.6605 2.025e0

116.6688 1.013e0

116.6765 4.051e0

116.6777 1.013e0

116.6890 1.013e0

116.6919 1.013e0

116.6949 1.013e0

116.6981 3.051e0

116.7062 1.013e0

116.7234 3.038e0

116.7334 1.051e0

116.7406 2.038e0

116.7421 2.025e0

116.7465 1.266e-2

116.7521 1.038e0

116.7607 1.013e0

116.7678 1.025e0

116.7693 1.013e0

116.7720 1.013e0

116.7780 1.266e-2

116.7839 1.013e0

116.7867 1.013e0

116.7952 1.266e-2

116.7981 1.013e0

116.8040 1.013e0

116.8065 2.025e0

116.8174 3.038e0

116.8213 1.013e0

116.8266 1.013e0

116.8355 1.013e0

116.8498 2.025e0

116.8527 2.025e0

116.8557 1.013e0

116.8571 2.025e0

116.8610 1.013e0

116.8699 1.013e0

116.8714 2.025e0

116.8902 2.025e0

116.9015 1.013e0

116.9073 1.266e-2

116.9110 4.051e0

116.9130 1.013e0

116.9216 1.013e0

116.9303 1.013e0

116.9316 2.025e0

116.9388 2.025e0

116.9403 2.025e0

116.9417 1.013e0

116.9447 1.013e0

116.9502 1.013e0

116.9561 1.013e0

116.9590 1.013e0

116.9650 1.013e0

116.9733 1.013e0

116.9763 1.025e0

116.9875 2.025e0

116.9905 2.025e0

117.0022 1.013e0

117.0063 2.025e0

117.0078 1.013e0

117.0294 1.072e0

117.0324 2.025e0

117.0368 1.013e0

117.0568 3.038e0

117.0645 1.214e1

117.0655 1.722e1

117.0696 2.257e0

117.0804 3.055e0

117.0870 2.025e0

117.0892 1.038e0

117.1027 1.013e0

117.1040 2.038e0

117.1229 1.013e0

117.1287 1.266e-2

117.1372 1.013e0

117.1432 3.038e0

117.1473 2.025e0

117.1485 1.013e0

117.1574 1.013e0

117.1647 2.025e0

117.1675 2.025e0

117.1687 1.266e-2

117.1732 2.025e0

117.1776 2.025e0

117.1859 1.013e0

117.1890 1.013e0

117.1919 1.013e0

117.2061 2.025e0

117.2150 1.025e0

117.2234 1.013e0

117.2264 2.025e0

117.2293 1.013e0

117.2344 3.038e0

117.2365 2.025e0

117.2422 2.025e0

117.2466 1.013e0

117.2525 3.038e0

117.2553 1.013e0

117.2608 1.013e0

117.2638 1.013e0

117.2795 1.025e0

117.2840 1.013e0

117.2900 1.266e-2

117.3099 1.013e0

117.3215 1.013e0

117.3230 4.051e0

117.3327 2.025e0

117.3387 1.266e-2

117.3472 1.025e0

117.3500 3.038e0

117.3531 1.266e-2

117.3589 1.013e0

117.3703 1.266e-2

117.3762 1.266e-2

117.3792 1.013e0

117.3820 1.266e-2

117.3846 2.025e0

117.3949 2.025e0

117.3965 2.025e0

117.3994 2.532e-2

117.4077 1.013e0

117.4092 2.025e0

117.4136 1.013e0

117.4250 1.013e0

117.4309 1.013e0

117.4324 1.025e0

117.4422 2.025e0

117.4511 2.532e-2

117.4594 2.025e0

117.4625 1.013e0

117.4767 1.013e0

117.4797 1.013e0

117.4812 2.025e0

117.4886 2.025e0

117.4914 1.013e0

117.4939 1.013e0

117.5029 1.013e0

117.5100 2.532e-2

117.5172 1.013e0

117.5201 1.025e0

117.5434 1.266e-2

117.5547 1.013e0

117.5581 6.076e0

117.5636 1.013e0

117.5821 1.025e0

117.5835 2.025e0

117.5922 1.013e0

117.6065 2.025e0

117.6124 1.013e0

117.6279 3.038e0

117.6410 1.013e0

117.6469 1.013e0

117.6499 1.266e-2

117.6556 1.266e-2

117.6642 1.013e0

117.6672 1.013e0

117.6716 2.025e0

117.6731 1.025e0

117.6772 2.025e0

117.6829 2.025e0

117.6844 2.025e0

117.6973 2.025e0

117.6988 2.025e0

117.7160 1.266e-2

117.7190 1.013e0

117.7219 1.013e0

117.7249 1.013e0

117.7363 1.266e-2

117.7392 1.013e0

117.7478 1.266e-2

117.7625 1.013e0

117.7677 2.025e0

117.7738 1.013e0

117.7797 1.013e0

117.7827 1.013e0

117.7940 1.013e0

117.7999 2.025e0

117.8053 1.013e0

117.8083 2.025e0

117.8113 1.266e-2

117.8201 1.013e0

117.8315 1.013e0

117.8429 2.025e0

117.8444 2.025e0

117.8503 2.025e0

117.8601 1.013e0

117.8690 1.013e0

117.8720 2.532e-2

117.8750 1.013e0

117.8924 1.013e0

117.8936 2.025e0

117.8977 1.013e0

117.9036 1.013e0

117.9149 2.025e0

117.9180 1.013e0

117.9239 1.013e0

117.9269 1.013e0

117.9311 2.025e0

117.9352 1.013e0

117.9442 1.025e0

117.9472 1.013e0

117.9585 1.013e0

117.9614 2.025e0

117.9685 2.532e-2

117.9901 1.013e0

118.0004 1.025e0

118.0033 1.025e0

118.0047 1.266e-2

118.0133 1.013e0

118.0163 1.013e0

118.0247 3.038e0

118.0276 1.013e0

118.0366 3.339e0

118.0422 2.025e0

118.0538 1.013e0

118.0582 2.025e0

118.0664 4.101e0

118.0711 2.033e0

118.0748 4.051e0

118.0795 1.013e1

118.0935 5.063e0

118.0997 1.013e0

118.1012 1.965e0

118.1057 1.013e0

118.1072 2.025e0

118.1170 1.013e0

118.1200 2.532e-2

118.1345 1.013e0

118.1404 2.025e0

118.1606 2.532e-2

118.1621 2.025e0

118.1644 3.038e0

118.1720 1.013e0

118.1779 1.266e-2

118.1832 4.051e0

118.1869 1.025e0

118.1895 2.025e0

118.2011 1.013e0

118.2026 2.025e0

118.2155 1.013e0

118.2298 1.013e0

118.2343 2.025e0

118.2357 1.013e0

118.2418 1.025e0

118.2445 1.013e0

118.2605 2.025e0

118.2620 1.013e0

118.2674 1.266e-2

118.2906 2.025e0

118.2979 2.025e0

118.3036 2.025e0

118.3049 1.025e0

118.3080 1.013e0

118.3170 1.013e0

118.3195 1.013e0

118.3223 1.013e0

118.3411 2.025e0

118.3456 1.266e-2

118.3471 2.025e0

118.3529 2.025e0

118.3599 2.025e0

118.3644 1.025e0

118.3688 1.013e0

118.3832 1.013e0

118.3861 2.025e0

118.3945 1.013e0

118.4034 2.025e0

118.4064 1.013e0

118.4208 1.013e0

118.4223 2.025e0

118.4267 4.051e0

118.4352 1.013e0

118.4411 1.013e0

118.4496 1.013e0

118.4524 1.266e-2

118.4671 1.013e0

118.4817 3.038e0

118.4858 2.025e0

118.5034 2.025e0

118.5073 1.013e0

118.5104 1.013e0

118.5193 1.013e0

118.5221 1.025e0

118.5247 1.013e0

118.5366 1.266e-2

118.5539 1.013e0

118.5623 1.013e0

118.5639 2.025e0

118.5653 1.013e0

118.5683 1.266e-2

118.5856 2.025e0

118.5930 2.025e0

118.5999 1.013e0

118.6029 1.013e0

118.6045 1.025e0

118.6059 1.013e0

118.6391 2.025e0

118.6420 1.025e0

118.6509 2.025e0

118.6525 1.013e0

118.6579 2.025e0

118.6638 1.266e-2

118.6668 1.013e0

118.6782 1.013e0

118.6812 1.013e0

118.6841 1.013e0

118.6872 1.266e-2

118.6927 1.266e-2

118.6964 3.038e0

118.6986 1.013e0

118.7060 2.025e0

118.7159 1.013e0

118.7218 1.013e0

118.7248 2.038e0

118.7391 2.025e0

118.7478 1.013e0

118.7535 1.013e0

118.7550 2.025e0

118.7565 1.013e0

118.7679 1.013e0

118.7739 2.025e0

118.7798 1.025e0

118.7854 1.266e-2

118.7882 1.013e0

118.7986 2.025e0

118.8001 1.013e0

118.8115 1.013e0

118.8132 4.063e0

118.8206 1.013e0

118.8258 2.532e-2

118.8303 2.025e0

118.8318 2.025e0

118.8392 2.025e0

118.8407 1.013e0

118.8462 1.013e0

118.8536 1.025e0

118.8551 1.013e0

118.8582 1.013e0

118.8755 1.013e0

118.8783 2.025e0

118.8928 1.266e-2

118.8959 1.013e0

118.8998 2.025e0

118.9012 1.025e0

118.9072 1.013e0

118.9087 2.025e0

118.9101 1.013e0

118.9159 1.266e-2

118.9216 1.013e0

118.9245 1.013e0

118.9305 2.051e0

118.9509 2.532e-2

118.9562 1.013e0

118.9592 1.013e0

118.9682 1.013e0

118.9726 2.038e0

118.9825 1.266e-2

118.9855 1.025e0

118.9969 2.025e0

119.0143 1.013e0

119.0172 3.038e0

119.0247 1.025e0

119.0520 2.025e0

119.0609 2.025e0

119.0639 1.013e0

119.0692 1.266e-2

119.0783 1.013e0

119.0795 1.038e0

119.0813 1.266e-2

119.0844 3.063e0

119.1001 1.025e0

119.1030 1.025e0

119.1069 1.013e0

119.1100 1.013e0

119.1160 2.025e0

119.1190 3.038e0

119.1363 1.013e0

119.1447 1.266e-2

119.1492 2.025e0

119.1622 1.013e0

119.1650 1.013e0

119.1681 1.013e0

119.1740 1.266e-2

119.1770 3.038e0

119.1824 1.025e0

119.1855 1.025e0

119.1958 2.025e0

119.2046 2.253e0

119.2087 1.013e0

119.2133 2.025e0

119.2175 1.013e0

119.2201 1.025e0

119.2262 1.025e0

119.2377 1.266e-2

119.2392 4.051e0

119.2494 1.266e-2

119.2668 2.025e0

119.2754 1.266e-2

119.2842 1.013e0

119.2930 6.076e0

119.3031 2.025e0

119.3160 1.013e0

119.3219 1.013e0

119.3279 1.025e0

119.3294 2.025e0

119.3308 1.025e0

119.3378 1.025e0

119.3484 1.013e0

119.3537 1.266e-2

119.3597 2.532e-2

119.3657 1.013e0

119.3686 1.013e0

119.3800 2.025e0

119.3935 2.294e0

119.4005 3.051e0

119.4064 1.013e0

119.4089 1.266e-2

119.4118 1.025e0

119.4163 1.025e0

119.4178 1.013e0

119.4238 2.025e0

119.4337 2.025e0

119.4381 2.025e0

119.4442 1.266e-2

119.4467 3.038e0

119.4616 1.013e0

119.4643 1.013e0

119.4669 1.266e-2

119.4820 3.038e0

119.4873 3.038e0

119.4963 1.013e0

119.4984 3.038e0

119.5021 3.051e0

119.5251 1.013e0

119.5276 5.063e0

119.5311 2.025e0

119.5340 1.013e0

119.5455 1.013e0

119.5514 1.013e0

119.5544 1.013e0

119.5628 1.266e-2

119.5665 4.051e0

119.5688 1.038e0

119.5719 1.013e0

119.5803 1.013e0

119.5952 1.013e0

119.5966 2.025e0

119.5980 2.038e0

119.6096 5.063e0

119.6156 1.266e-2

119.6225 4.051e0

119.6330 1.013e0

119.6414 2.025e0

119.6474 1.013e0

119.6560 2.025e0

119.6574 2.025e0

119.6778 2.025e0

119.6822 2.025e0

119.6838 5.063e0

119.6904 1.038e0

119.6966 1.266e-2

119.7056 4.051e0

119.7070 2.025e0

119.7085 1.266e-2

119.7185 3.051e0

119.7200 1.013e0

119.7260 1.013e0

119.7317 4.051e0

119.7418 2.025e0

119.7493 1.013e0

119.7547 1.266e-2

119.7578 2.025e0

119.7668 2.038e0

119.7694 2.025e0

119.7872 1.266e-2

119.7897 1.013e0

119.7986 1.025e0

119.8015 1.013e0

119.8046 1.025e0

119.8160 1.013e0

119.8189 1.266e-2

119.8204 2.025e0

119.8250 1.266e-2

119.8334 2.532e-2

119.8423 2.025e0

119.8438 4.051e0

119.8654 2.038e0

119.8712 1.013e0

119.8886 2.025e0

119.8905 2.276e0

119.8975 3.038e0

119.8992 2.025e0

119.9104 2.025e0

119.9120 1.266e-2

119.9155 4.051e0

119.9180 1.266e-2

119.9237 1.013e0

119.9252 2.025e0

119.9358 5.076e0

119.9413 1.013e0

119.9426 1.025e0

119.9561 4.051e0

119.9588 1.013e0

119.9615 2.025e0

119.9705 3.104e0

119.9747 2.025e0

119.9762 2.038e0

119.9816 7.610e0

119.9967 5.063e0

120.0021 2.532e-2

120.0060 4.051e0

120.0852 2.025e0

120.0867 2.025e0

120.0897 3.038e0

120.0982 1.013e0

120.1041 1.013e0

120.1101 2.051e0

120.1130 2.051e0

120.1246 5.089e0

120.1260 2.025e0

120.1297 9.332e0

120.1321 7.402e0

120.1334 5.063e0

120.1491 5.126e0

120.1522 3.063e0

120.1557 8.464e0

120.1639 8.101e0

120.1670 1.115e1

120.1683 4.089e0

120.1763 1.013e1

120.1843 2.048e0

120.1859 2.532e-2

120.1888 1.013e0

120.1974 6.076e0

120.2033 1.013e0

120.2084 3.038e0

120.2096 4.076e0

120.2204 1.306e1

120.2266 2.532e-2

120.2300 7.763e0

120.2411 5.063e0

120.2426 2.532e-2

120.2501 1.013e0

120.2514 2.532e-2

120.2541 1.025e0

120.2615 1.013e0

120.2638 3.038e0

120.2672 2.410e0

120.2688 2.025e0

120.2707 4.063e0

120.2745 2.025e0

120.2809 5.114e0

120.2895 3.063e0

120.2906 1.013e0

120.2920 2.025e0

120.2934 4.051e0

120.2968 3.798e-2

120.3084 4.051e0

120.3097 2.025e0

120.3168 3.059e0

120.3184 2.025e0

120.3259 1.013e0

120.3276 2.732e0

120.3287 2.025e0

120.3313 2.051e0

120.3343 1.266e-2

120.3463 2.025e0

120.3490 1.013e0

120.3506 9.842e0

120.3652 2.025e0

120.3801 7.089e0

120.3811 2.025e0

120.3976 8.139e0

120.4012 5.063e-2

120.4047 1.246e1

120.4060 3.038e0

120.4130 1.013e0

120.4190 2.532e-2

120.4277 2.640e0

120.4305 2.025e0

120.4335 2.025e0

120.4350 1.025e0

120.4365 1.013e0

120.4394 3.038e0

120.4461 5.370e0

120.4490 4.063e0

120.4539 2.071e0

120.4569 1.013e0

120.4622 3.038e0

120.4635 3.038e0

120.4744 2.025e0

120.4773 2.247e0

120.4860 4.051e0

120.4918 4.051e0

120.4966 3.038e0

120.5037 1.266e-2

120.5112 5.240e0

120.5123 2.532e-2

120.5138 4.096e0

120.5213 3.798e-2

120.5297 5.076e0

120.5342 2.532e-2

120.5387 2.025e0

120.5471 1.266e-2

120.5556 6.062e0

120.5644 2.051e0

120.5676 2.532e-2

120.5696 2.340e0

120.5722 3.101e0

120.5743 6.076e0

120.5838 8.825e0

120.5904 3.038e0

120.5940 2.264e0

120.5970 3.038e0

120.6041 1.025e0

120.6086 1.266e-2

120.6146 1.025e0

120.6161 2.532e-2

120.6216 2.532e-2

120.6260 2.025e0

120.6316 4.051e0

120.6381 1.013e0

120.6421 2.025e0

120.6454 4.333e0

120.6465 2.532e-2

120.6503 3.111e0

120.6525 2.025e0

120.6541 3.038e0

120.6584 1.025e0

120.6639 2.532e-2

120.6669 2.532e-2

120.6729 6.329e-2

120.6760 2.025e0

120.6772 2.025e0

120.6813 1.013e0

120.6858 1.025e0

120.6916 4.063e0

120.6964 1.025e0

120.6991 1.266e-2

120.7049 1.266e-2

120.7108 2.532e-2

120.7123 2.025e0

120.7153 2.025e0

120.7182 2.025e0

120.7277 3.038e0

120.7298 2.025e0

120.7357 1.025e0

120.7458 1.266e-2

120.7488 1.013e0

120.7503 2.025e0

120.7517 1.013e0

120.7566 1.038e0

120.7727 5.063e0

120.7779 1.013e0

120.7799 3.038e0

120.7837 3.038e0

120.7983 1.013e0

120.7997 1.025e0

120.8042 1.013e0

120.8076 4.051e0

120.8149 4.606e0

120.8216 2.025e0

120.8352 7.089e0

120.8421 1.013e0

120.8512 1.038e0

120.8542 1.266e-2

120.8671 1.025e0

120.8686 1.025e0

120.8771 3.038e0

120.8801 1.266e-2

120.8831 1.013e0

120.8846 2.025e0

120.8891 1.266e-2

120.8921 1.013e0

120.8949 2.025e0

120.9035 2.051e0

120.9081 1.025e0

120.9127 1.013e0

120.9164 5.063e0

120.9180 1.013e0

120.9210 1.013e0

120.9270 1.266e-2

120.9343 1.025e0

120.9385 3.038e0

120.9407 3.038e0

120.9475 1.013e0

120.9534 1.266e-2

120.9576 2.025e0

120.9620 2.025e0

120.9650 1.266e-2

120.9680 1.013e0

120.9710 1.013e0

120.9780 2.025e0

120.9855 2.025e0

120.9870 2.025e0

120.9885 2.025e0

121.0101 4.805e0

121.0119 1.266e-2

121.0132 2.532e-2

121.0166 1.038e0

121.0245 1.386e-1

121.0500 9.450e1

121.0511 2.306e1

121.0790 3.038e0

121.0819 2.025e0

121.0880 1.013e0

121.0894 1.025e0

121.0909 1.013e0

121.0934 1.266e-2

121.0964 3.797e-2

121.1085 1.013e0

121.1113 1.013e0

121.1127 2.025e0

121.1139 1.025e0

121.1169 1.013e0

121.1316 3.051e0

121.1343 1.013e0

121.1404 2.025e0

121.1447 2.038e0

121.1495 2.532e-2

121.1520 1.013e0

121.1579 3.038e0

121.1639 1.013e0

121.1654 1.025e0

121.1784 2.025e0

121.1799 2.532e-2

121.1874 5.063e0

121.1902 1.013e0

121.1989 1.013e0

121.2027 2.038e0

121.2079 6.329e-2

121.2107 3.038e0

121.2224 2.064e0

121.2324 2.025e0

121.2338 3.797e-2

121.2414 1.025e0

121.2451 3.038e0

121.2488 2.025e0

121.2514 1.013e0

121.2543 1.013e0

121.2604 2.532e-2

121.2692 2.025e0

121.2779 2.025e0

121.2824 2.025e0

121.2848 1.038e0

121.2923 1.025e0

121.3044 1.013e0

121.3088 1.025e0

121.3101 1.025e0

121.3280 1.013e0

121.3291 2.025e0

121.3325 3.038e0

121.3364 1.013e0

121.3394 1.013e0

121.3424 2.025e0

121.3469 1.025e0

121.3484 1.266e-2

121.3497 2.025e0

121.3614 6.076e0

121.3671 2.025e0

121.3688 2.025e0

121.3730 2.025e0

121.3783 3.233e0

121.3865 1.038e0

121.3934 4.051e0

121.4069 2.025e0

121.4124 1.013e0

121.4245 1.013e0

121.4275 3.038e0

121.4420 2.025e0

121.4451 2.025e0

121.4550 1.025e0

121.4565 2.025e0

121.4595 1.013e0

121.4670 2.025e0

121.4830 2.025e0

121.4841 3.038e0

121.4861 1.013e0

121.5005 1.266e-2

121.5036 2.025e0

121.5050 2.025e0

121.5066 2.025e0

121.5210 1.013e0

121.5241 1.013e0

121.5283 3.051e0

121.5298 1.038e0

121.5325 1.013e0

121.5386 1.013e0

121.5446 1.266e-2

121.5531 5.063e0

121.5561 1.266e-2

121.5621 2.025e0

121.5679 3.038e0

121.5707 4.063e0

121.5766 1.013e0

121.5826 1.266e-2

121.5842 2.025e0

121.5884 2.025e0

121.5911 2.025e0

121.6002 3.038e0

121.6032 1.266e-2

121.6192 2.025e0

121.6267 1.013e0

121.6307 2.025e0

121.6322 1.013e0

121.6352 1.266e-2

121.6382 2.025e0

121.6412 1.013e0

121.6617 3.038e0

121.6718 4.051e0

121.6732 2.025e0

121.6747 2.025e0

121.6793 1.266e-2

121.6853 2.025e0

121.6888 3.038e0

121.7043 2.532e-2

121.7085 2.025e0

121.7204 1.013e0

121.7234 1.013e0

121.7247 4.051e0

121.7349 1.013e0

121.7364 2.025e0

121.7409 4.051e0

121.7555 2.025e0

121.7584 2.025e0

121.7729 1.025e0

121.7851 2.025e0

121.7905 4.051e0

121.8026 1.013e0

121.8041 2.025e0

121.8056 3.038e0

121.8083 1.266e-2

121.8141 1.013e0

121.8246 2.532e-2

121.8293 5.063e0

121.8376 4.051e0

121.8436 1.013e0

121.8507 2.025e0

121.8626 2.025e0

121.8642 1.013e0

121.8657 2.025e0

121.8697 1.013e0

121.8817 1.013e0

121.8848 1.025e0

121.8903 1.013e0

121.8932 1.013e0

121.8992 2.025e0

121.9008 2.025e0

121.9022 1.013e0

121.9067 2.532e-2

121.9228 1.013e0

121.9243 2.025e0

121.9259 1.025e0

121.9287 1.013e0

121.9358 2.025e0

121.9434 3.797e-2

121.9491 2.025e0

121.9507 2.025e0

121.9670 1.266e-2

121.9688 2.051e0

121.9721 4.051e0

121.9785 1.013e0

121.9845 1.013e0

121.9875 1.013e0

121.9888 1.025e0

121.9975 1.025e0

122.0181 4.051e0

122.0210 2.038e0

122.0226 1.013e0

122.0433 8.502e1

122.0783 3.038e0

122.0907 6.506e0

122.0960 1.302e1

122.1062 4.051e0

122.1072 5.201e0

122.1259 2.488e0

122.1312 2.025e0

122.1339 2.025e0

122.1369 1.013e0

122.1400 1.266e-2

122.1575 1.025e0

122.1605 2.532e-2

122.1620 2.025e0

122.1630 4.051e0

122.1721 2.532e-2

122.1736 2.025e0

122.1751 1.266e-2

122.1811 1.266e-2

122.1927 2.532e-2

122.1942 2.025e0

122.2064 3.038e0

122.2090 2.532e-2

122.2106 3.797e-2

122.2177 2.025e0

122.2223 1.013e0

122.2238 2.025e0

122.2283 2.532e-2

122.2353 2.025e0

122.2398 1.013e0

122.2474 2.025e0

122.2489 1.013e0

122.2516 1.013e0

122.2649 2.025e0

122.2664 1.013e0

122.2695 1.025e0

122.2735 1.025e0

122.2810 2.025e0

122.2931 4.063e0

122.2970 2.025e0

122.2986 1.013e0

122.3046 2.025e0

122.3076 3.038e0

122.3160 3.038e0

122.3312 1.013e0

122.3325 1.025e0

122.3339 1.025e0

122.3398 1.013e0

122.3518 1.038e0

122.3544 2.051e0

122.3572 1.013e0

122.3710 3.038e0

122.3723 1.013e0

122.3749 2.025e0

122.3929 1.013e0

122.3957 2.038e0

122.3984 2.025e0

122.4030 2.532e-2

122.4045 1.013e0

122.4160 2.025e0

122.4220 2.025e0

122.4281 1.013e0

122.4340 1.013e0

122.4397 1.013e0

122.4430 4.063e0

122.4457 1.013e0

122.4487 1.013e0

122.4517 1.013e0

122.4735 2.025e0

122.4777 1.013e0

122.4899 1.266e-2

122.4930 1.013e0

122.4983 1.013e0

122.5014 2.025e0

122.5135 2.025e0

122.5220 2.025e0

122.5311 1.013e0

122.5326 2.532e-2

122.5368 1.013e0

122.5489 7.089e0

122.5692 1.013e0

122.5707 2.025e0

122.5738 2.025e0

122.5753 2.025e0

122.5807 1.266e-2

122.5869 3.038e0

122.5959 1.013e0

122.5986 1.013e0

122.6135 1.266e-2

122.6166 1.266e-2

122.6219 1.013e0

122.6371 1.266e-2

122.6397 1.266e-2

122.6426 1.013e0

122.6486 1.013e0

122.6603 3.051e0

122.6693 2.051e0

122.6722 1.013e0

122.6868 2.025e0

122.6883 2.025e0

122.6944 2.025e0

122.7029 1.025e0

122.7090 2.025e0

122.7150 2.025e0

122.7194 1.013e0

122.7220 1.013e0

122.7236 1.025e0

122.7311 1.013e0

122.7332 3.038e0

122.7442 2.025e0

122.7457 1.025e0

122.7547 1.013e0

122.7578 1.013e0

122.7632 1.266e-2

122.7784 2.025e0

122.7812 1.266e-2

122.7929 1.013e0

122.7944 2.025e0

122.7959 1.013e0

122.8075 1.266e-2

122.8105 1.013e0

122.8136 1.266e-2

122.8166 1.013e0

122.8197 1.013e0

122.8224 1.266e-2

122.8312 2.025e0

122.8372 1.013e0

122.8415 2.025e0

122.8431 1.013e0

122.8518 1.266e-2

122.8739 1.025e0

122.8784 2.025e0

122.8816 1.025e0

122.8960 3.038e0

122.8991 1.266e-2

122.9084 3.051e0

122.9158 3.051e0

122.9312 1.013e0

122.9343 1.013e0

122.9403 3.038e0

122.9448 2.025e0

122.9533 2.025e0

122.9549 1.013e0

122.9579 1.013e0

122.9725 1.266e-2

122.9874 2.051e0

122.9887 1.025e0

122.9933 4.051e0

122.9962 1.013e0

122.9977 2.025e0

122.9992 1.013e0

123.0138 1.266e-2

123.0244 1.025e0

123.0344 1.013e0

123.0375 1.013e0

123.0435 3.063e0

123.0515 4.742e0

123.0541 1.051e0

123.0596 1.025e0

123.0611 4.076e0

123.0626 2.025e0

123.0672 1.013e0

123.0817 1.013e0

123.0863 4.051e0

123.0879 3.038e0

123.0976 3.411e0

123.1083 4.051e0

123.1126 1.025e0

123.1230 1.013e0

123.1260 1.025e0

123.1437 1.266e-2

123.1551 1.013e0

123.1604 3.038e0

123.1644 2.532e-2

123.1731 4.051e0

123.1758 1.266e-2

123.1789 2.025e0

123.1849 1.013e0

123.1880 1.013e0

123.1938 1.025e0

123.1996 1.013e0

123.2056 2.025e0

123.2086 1.013e0

123.2202 1.013e0

123.2263 3.038e0

123.2424 2.025e0

123.2454 3.051e0

123.2615 2.025e0

123.2675 1.013e0

123.2691 2.025e0

123.2765 1.266e-2

123.2943 2.025e0

123.2999 4.051e0

123.3059 3.038e0

123.3150 1.266e-2

123.3204 1.013e0

123.3265 1.013e0

123.3295 1.013e0

123.3356 1.013e0

123.3385 1.013e0

123.3472 1.013e0

123.3502 1.013e0

123.3532 1.013e0

123.3563 2.025e0

123.3648 1.013e0

123.3739 2.038e0

123.3770 1.266e-2

123.3798 1.266e-2

123.3824 1.013e0

123.3854 1.013e0

123.3945 1.013e0

123.4018 2.532e-2

123.4122 1.025e0

123.4212 2.025e0

123.4359 1.013e0

123.4505 1.266e-2

123.4565 1.013e0

123.4596 2.025e0

123.4625 2.025e0

123.4712 1.013e0

123.4772 1.266e-2

123.4787 2.025e0

123.4859 1.266e-2

123.4918 1.266e-2

123.5009 1.013e0

123.5110 2.025e0

123.5246 2.025e0

123.5273 1.013e0

123.5332 1.013e0

123.5392 2.025e0

123.5538 2.038e0

123.5660 1.013e0

123.5687 3.797e-2

123.5745 1.013e0

123.5805 1.013e0

123.6101 1.266e-2

123.6159 1.013e0

123.6189 4.051e0

123.6308 3.038e0

123.6374 3.038e0

123.6471 2.025e0

123.6487 1.013e0

123.6663 1.266e-2

123.6722 3.038e0

123.6825 2.025e0

123.6839 1.013e0

123.6855 1.025e0

123.6885 2.025e0

123.6930 1.013e0

123.6955 1.013e0

123.6985 1.013e0

123.7065 3.038e0

123.7077 2.025e0

123.7122 2.025e0

123.7253 1.025e0

123.7315 2.025e0

123.7344 1.013e0

123.7357 2.025e0

123.7399 2.025e0

123.7430 1.025e0

123.7521 2.025e0

123.7621 2.025e0

123.7667 4.051e0

123.7697 1.013e0

123.7764 2.051e0

123.7799 1.025e0

123.7813 1.013e0

123.7905 2.025e0

123.7935 2.532e-2

123.7966 1.013e0

123.7992 1.013e0

123.8142 2.025e0

123.8407 2.025e0

123.8433 1.013e0

123.8464 1.266e-2

123.8495 1.013e0

123.8614 1.013e0

123.8693 3.038e0

123.8763 1.013e0

123.8878 1.013e0

123.8909 2.025e0

123.8939 2.025e0

123.9055 1.013e0

123.9140 4.051e0

123.9176 1.266e-2

123.9237 1.013e0

123.9292 1.266e-2

123.9323 1.013e0

123.9338 2.025e0

123.9414 1.013e0

123.9470 1.266e-2

123.9591 1.266e-2

123.9650 3.038e0

123.9706 2.025e0

123.9737 1.013e0

123.9885 1.013e0

123.9913 2.025e0

123.9944 1.013e0

124.0103 2.038e0

124.0120 1.013e0

124.0151 1.266e-2

124.0242 3.038e0

124.0273 1.013e0

124.0301 1.266e-2

124.0450 1.266e-2

124.0480 2.025e0

124.0494 2.051e0

124.0508 1.013e0

124.0521 2.025e0

124.0534 1.013e0

124.0550 2.025e0

124.0598 5.063e0

124.0910 2.633e1

124.1186 1.025e0

124.1262 7.194e0

124.1393 1.266e-2

124.1646 2.025e0

124.1662 1.013e0

124.1722 1.013e0

124.1960 2.025e0

124.2015 1.266e-2

124.2106 1.013e0

124.2141 4.063e0

124.2253 3.038e0

124.2344 1.013e0

124.2404 1.013e0

124.2536 2.025e0

124.2612 1.013e0

124.2653 2.025e0

124.2713 2.025e0

124.2820 1.013e0

124.2874 2.025e0

124.2997 1.266e-2

124.3027 3.038e0

124.3067 2.025e0

124.3088 2.051e0

124.3204 1.266e-2

124.3263 1.013e0

124.3289 1.266e-2

124.3350 1.013e0

124.3471 1.013e0

124.3557 2.025e0

124.3588 1.013e0

124.3679 1.013e0

124.3705 1.013e0

124.3742 3.038e0

124.3856 1.013e0

124.3900 2.025e0

124.3913 1.013e0

124.3972 2.025e0

124.4033 1.013e0

124.4064 2.025e0

124.4095 1.013e0

124.4148 1.013e0

124.4210 1.013e0

124.4240 1.013e0

124.4302 3.038e0

124.4316 2.025e0

124.4330 1.266e-2

124.4356 1.013e0

124.4387 1.013e0

124.4522 2.025e0

124.4537 1.266e-2

124.4609 1.025e0

124.4625 2.025e0

124.4655 1.025e0

124.4787 1.025e0

124.4832 2.025e0

124.4913 5.063e0

124.4954 1.013e0

124.5009 1.013e0

124.5070 2.025e0

124.5162 1.013e0

124.5247 2.025e0

124.5339 1.266e-2

124.5370 1.013e0

124.5412 1.025e0

124.5439 1.025e0

124.5485 2.025e0

124.5605 1.013e0

124.5723 1.025e0

124.5753 1.266e-2

124.5848 2.038e0

124.5961 1.013e0

124.6099 3.038e0

124.6138 1.013e0

124.6153 2.025e0

124.6330 2.025e0

124.6345 2.025e0

124.6522 1.025e0

124.6553 1.013e0

124.6614 1.013e0

124.6645 1.013e0

124.6882 1.013e0

124.6937 1.266e-2

124.6968 3.038e0

124.7091 2.025e0

124.7211 3.038e0

124.7298 1.025e0

124.7444 1.013e0

124.7490 2.025e0

124.7505 5.063e0

124.7560 1.266e-2

124.7651 1.013e0

124.7682 1.013e0

124.7713 1.266e-2

124.7768 1.266e-2

124.7977 1.025e0

124.8006 1.266e-2

124.8098 1.013e0

124.8186 1.013e0

124.8213 2.025e0

124.8244 1.013e0

124.8290 2.025e0

124.8452 1.266e-2

124.8482 2.025e0

124.8604 1.013e0

124.8617 2.025e0

124.8629 1.013e0

124.8720 1.013e0

124.8751 1.025e0

124.8782 2.025e0

124.8812 1.013e0

124.8959 1.266e-2

124.9047 1.013e0

124.9105 1.013e0

124.9197 2.025e0

124.9256 1.266e-2

124.9313 1.013e0

124.9357 3.038e0

124.9435 1.013e0

124.9450 2.025e0

124.9465 1.013e0

124.9491 1.013e0

124.9728 1.013e0

124.9759 1.013e0

124.9882 2.025e0

124.9930 3.038e0

125.0144 1.013e0

125.0206 1.013e0

125.0236 1.013e0

125.0266 1.013e0

125.0297 1.013e0

125.0340 4.051e0

125.0428 2.025e0

125.0505 3.038e0

125.0535 2.532e-2

125.0576 2.025e0

125.0652 2.025e0

125.0742 1.076e0

125.0758 2.025e0

125.0771 1.266e-2

125.0858 3.114e0

125.0875 2.025e0

125.0890 2.532e-2

125.0920 3.798e-2

125.0939 5.063e0

125.1006 1.013e0

125.1082 6.076e0

125.1128 1.089e0

125.1215 1.013e0

125.1226 4.051e0

125.1244 1.013e0

125.1275 1.266e-2

125.1314 3.038e0

125.1336 1.013e0

125.1505 3.038e0

125.1560 2.025e0

125.1690 1.013e0

125.1722 1.266e-2

125.1752 1.013e0

125.1798 1.025e0

125.1843 1.013e0

125.1898 1.013e0

125.1960 1.013e0

125.2021 2.025e0

125.2106 1.013e0

125.2152 2.025e0

125.2260 1.013e0

125.2316 4.051e0

125.2436 2.532e-2

125.2614 2.025e0

125.2766 4.051e0

125.2777 2.025e0

125.2852 1.013e0

125.3060 2.025e0

125.3151 2.025e0

125.3269 2.025e0

125.3299 1.013e0

125.3345 3.051e0

125.3360 1.013e0

125.3538 2.025e0

125.3573 4.051e0

125.3638 2.025e0

125.3685 1.266e-2

125.3715 1.013e0

125.3746 1.013e0

125.3777 1.013e0

125.3805 1.013e0

125.3893 1.013e0

125.3923 1.025e0

125.3985 2.025e0

125.4102 1.266e-2

125.4162 1.063e0

125.4224 1.025e0

125.4278 1.013e0

125.4309 1.266e-2

125.4370 2.038e0

125.4387 5.063e0

125.4432 2.025e0

125.4517 1.013e0

125.4578 3.038e0

125.4593 2.178e0

125.4696 1.013e0

125.4724 2.025e0

125.4817 1.013e0

125.4932 1.013e0

125.4964 1.025e0

125.5115 1.013e0

125.5233 3.038e0

125.5294 1.013e0

125.5337 2.025e0

125.5380 1.013e0

125.5472 1.013e0

125.5502 2.025e0

125.5534 2.025e0

125.5588 1.013e0

125.5619 1.013e0

125.5650 1.266e-2

125.5711 2.025e0

125.5919 1.013e0

125.6006 1.013e0

125.6035 1.013e0

125.6097 1.013e0

125.6127 1.266e-2

125.6216 3.038e0

125.6243 2.025e0

125.6335 1.013e0

125.6574 1.013e0

125.6698 3.038e0

125.6844 2.025e0

125.6871 1.013e0

125.6961 1.013e0

125.7108 1.013e0

125.7137 1.013e0

125.7169 1.013e0

125.7318 1.013e0

125.7345 1.013e0

125.7377 1.266e-2

125.7421 2.038e0

125.7468 1.025e0

125.7555 2.025e0

125.7570 2.025e0

125.7646 1.013e0

125.7737 1.266e-2

125.7780 6.076e0

125.7870 2.025e0

125.8001 1.025e0

125.8033 1.013e0

125.8064 1.013e0

125.8184 2.025e0

125.8210 2.025e0

125.8255 2.025e0

125.8272 1.013e0

125.8317 2.025e0

125.8394 1.013e0

125.8420 1.266e-2

125.8449 2.025e0

125.8511 1.266e-2

125.8541 2.025e0

125.8557 2.025e0

125.8630 1.013e0

125.8867 1.013e0

125.8928 1.013e0

125.8958 1.013e0

125.9136 3.038e0

125.9287 2.532e-2

125.9344 1.013e0

125.9375 1.013e0

125.9405 1.013e0

125.9498 1.013e0

125.9583 4.051e0

125.9661 3.038e0

125.9676 1.013e0

125.9737 4.051e0

125.9791 2.025e0

125.9853 1.013e0

125.9914 2.025e0

125.9957 2.025e0

125.9971 1.013e0

126.0031 1.013e0

126.0061 1.266e-2

126.0208 1.013e0

126.0285 2.025e0

126.0346 2.025e0

126.0363 1.266e-2

126.0391 1.266e-2

126.0453 3.051e0

126.0484 2.908e-1

126.0540 5.063e0

126.0580 5.886e0

126.0628 2.532e-2

126.0665 6.076e0

126.0688 2.051e0

126.0838 3.038e0

126.0870 3.076e0

126.0887 3.038e0

126.0957 2.532e-2

126.0972 4.051e0

126.1003 1.025e0

126.1033 2.025e0

126.1048 1.013e0

126.1076 4.051e0

126.1258 1.013e0

126.1344 1.013e0

126.1583 1.013e0

126.1644 1.013e0

126.1659 2.025e0

126.1732 1.013e0

126.1760 1.013e0

126.1822 1.013e0

126.1883 1.013e0

126.1985 2.025e0

126.2031 1.013e0

126.2076 2.025e0

126.2166 2.025e0

126.2270 1.266e-2

126.2316 1.025e0

126.2331 3.038e0

126.2448 1.013e0

126.2509 1.013e0

126.2540 1.013e0

126.2601 1.025e0

126.2794 2.025e0

126.2871 4.051e0

126.2896 1.266e-2

126.3104 1.013e0

126.3135 1.025e0

126.3212 2.025e0

126.3228 1.013e0

126.3313 1.013e0

126.3436 1.013e0

126.3482 1.025e0

126.3614 1.013e0

126.3645 1.013e0

126.3675 1.013e0

126.3823 1.013e0

126.3884 2.025e0

126.4001 1.013e0

126.4047 1.025e0

126.4197 1.025e0

126.4364 1.013e0

126.4449 1.013e0

126.4480 1.266e-2

126.4572 2.025e0

126.4603 2.025e0

126.4629 2.025e0

126.4781 3.038e0

126.4812 1.266e-2

126.4876 3.038e0

126.4898 1.013e0

126.4959 1.013e0

126.4975 2.025e0

126.5137 1.013e0

126.5199 1.266e-2

126.5214 2.025e0

126.5229 1.013e0

126.5261 1.266e-2

126.5361 2.025e0

126.5377 1.013e0

126.5499 1.013e0

126.5586 1.013e0

126.5647 1.013e0

126.5763 1.266e-2

126.5795 2.025e0

126.5948 1.013e0

126.6003 1.013e0

126.6050 2.025e0

126.6126 1.013e0

126.6158 1.013e0

126.6170 2.025e0

126.6212 1.013e0

126.6243 1.013e0

126.6366 1.025e0

126.6397 1.013e0

126.6452 2.025e0

126.6483 1.266e-2

126.6514 1.013e0

126.6607 1.013e0

126.6661 1.013e0

126.6815 2.025e0

126.6886 2.025e0

126.6900 1.013e0

126.6932 1.266e-2

126.6947 2.025e0

126.6962 1.266e-2

126.7016 3.038e0

126.7055 1.013e0

126.7083 1.266e-2

126.7110 1.013e0

126.7171 1.013e0

126.7364 2.025e0

126.7380 1.013e0

126.7441 1.013e0

126.7489 2.025e0

126.7559 2.025e0

126.7743 1.266e-2

126.7798 3.038e0

126.7891 2.025e0

126.7939 3.038e0

126.8007 1.013e0

126.8054 2.025e0

126.8069 2.025e0

126.8131 1.013e0

126.8579 1.013e0

126.8610 2.025e0

126.8642 1.013e0

126.8668 1.013e0

126.8758 1.013e0

126.8788 1.013e0

126.8804 2.025e0

126.8936 2.025e0

126.9117 1.013e0

126.9145 1.013e0

126.9207 1.013e0

126.9238 1.013e0

126.9283 2.025e0

126.9314 2.025e0

126.9385 1.013e0

126.9477 1.266e-2

126.9508 2.532e-2

126.9567 1.013e0

126.9609 2.025e0

126.9625 1.013e0

126.9687 1.013e0

126.9779 1.013e0

126.9805 1.013e0

126.9896 1.013e0

126.9926 1.013e0

126.9957 2.038e0

126.9988 1.013e0

127.0089 2.025e0

127.0106 1.266e-2

127.0198 2.025e0

127.0228 2.025e0

127.0252 5.063e0

127.0303 4.051e0

127.0314 3.038e0

127.0333 7.089e0

127.0460 2.588e0

127.0479 2.025e0

127.0555 2.025e0

127.0585 2.025e0

127.0615 1.266e-2

127.0809 3.051e0

127.0844 5.063e0

127.0856 1.266e-2

127.0900 7.101e0

127.0915 3.063e0

127.1127 2.025e0

127.1154 2.025e0

127.1182 1.013e0

127.1212 4.051e0

127.1337 2.025e0

127.1366 4.051e0

127.1514 1.266e-2

127.1605 1.013e0

127.1647 2.025e0

127.1786 1.013e0

127.1799 4.051e0

127.1828 2.025e0

127.1995 1.013e0

127.2112 1.013e0

127.2173 2.025e0

127.2251 1.025e0

127.2267 1.013e0

127.2444 1.266e-2

127.2592 1.013e0

127.2607 2.025e0

127.2744 1.013e0

127.2757 2.025e0

127.2770 1.013e0

127.2832 2.025e0

127.2894 1.013e0

127.3042 1.013e0

127.3134 1.013e0

127.3251 1.013e0

127.3282 1.013e0

127.3374 1.013e0

127.3389 2.025e0

127.3522 1.013e0

127.3553 1.013e0

127.3700 2.025e0

127.3941 1.013e0

127.3972 1.266e-2

127.4064 2.025e0

127.4080 2.025e0

127.4095 1.025e0

127.4182 1.013e0

127.4227 2.025e0

127.4243 1.013e0

127.4334 1.266e-2

127.4348 2.025e0

127.4361 2.025e0

127.4514 1.013e0

127.4546 1.013e0

127.4724 1.013e0

127.4769 2.025e0

127.4840 1.013e0

127.4887 2.025e0

127.4918 2.025e0

127.5050 1.013e0

127.5081 1.013e0

127.5143 2.025e0

127.5235 2.025e0

127.5290 1.013e0

127.5321 2.025e0

127.5445 1.013e0

127.5488 3.038e0

127.5608 2.025e0

127.5670 2.025e0

127.5740 1.013e0

127.5771 3.038e0

127.5802 1.013e0

127.5834 1.013e0

127.5953 2.025e0

127.5980 1.013e0

127.6136 1.013e0

127.6165 1.013e0

127.6192 1.013e0

127.6221 1.013e0

127.6345 2.025e0

127.6493 1.266e-2

127.6524 1.013e0

127.6657 2.025e0

127.6764 3.038e0

127.6780 2.025e0

127.6855 1.013e0

127.6912 1.013e0

127.6943 1.025e0

127.6959 2.025e0

127.7245 1.013e0

127.7276 1.013e0

127.7362 3.038e0

127.7393 2.025e0

127.7424 1.013e0

127.7455 1.266e-2

127.7518 2.025e0

127.7560 2.025e0

127.7665 1.013e0

127.7696 1.038e0

127.7758 1.025e0

127.7812 1.013e0

127.7844 1.266e-2

127.7875 1.266e-2

127.7936 1.013e0

127.7967 2.025e0

127.8053 1.266e-2

127.8084 3.038e0

127.8146 1.013e0

127.8176 1.013e0

127.8551 5.063e0

127.8703 2.025e0

127.8775 1.013e0

127.8868 1.266e-2

127.8899 1.013e0

127.8929 1.013e0

127.9047 1.025e0

127.9195 1.013e0

127.9206 3.038e0

127.9240 1.025e0

127.9319 1.266e-2

127.9381 1.013e0

127.9408 1.013e0

127.9424 1.025e0

127.9591 1.013e0

127.9605 2.025e0

127.9676 1.013e0

127.9800 1.013e0

127.9831 1.013e0

127.9860 1.013e0

127.9917 1.266e-2

127.9964 2.025e0

127.9979 1.013e0

128.0010 1.266e-2

128.0072 1.013e0

128.0126 2.025e0

128.0204 2.025e0

128.0228 2.038e0

128.0313 1.013e0

128.0357 3.051e0

128.0430 5.159e0

128.0523 1.025e0

128.0580 3.051e0

128.0593 3.586e0

128.0609 1.025e0

128.0640 1.013e0

128.0655 2.025e0

128.0693 5.063e0

128.0764 1.266e-2

128.0850 1.013e0

128.0911 1.025e0

128.0927 2.025e0

128.0974 1.266e-2

128.1031 5.063e0

128.1059 1.025e0

128.1183 3.051e0

128.1300 2.025e0

128.1363 1.266e-2

128.1541 4.051e0

128.1665 2.025e0

128.1798 2.025e0

128.1844 2.025e0

128.1875 1.013e0

128.1964 1.266e-2

128.2178 1.013e0

128.2494 4.051e0

128.2598 1.013e0

128.2641 2.025e0

128.2714 2.025e0

128.2817 3.038e0

128.2839 1.013e0

128.2854 2.025e0

128.3049 1.013e0

128.3110 1.013e0

128.3167 4.063e0

128.3197 2.025e0

128.3259 1.025e0

128.3290 2.025e0

128.3377 1.266e-2

128.3563 1.013e0

128.3649 1.266e-2

128.3858 1.013e0

128.3890 1.013e0

128.3921 1.025e0

128.3982 1.013e0

128.4043 3.038e0

128.4131 1.025e0

128.4162 2.025e0

128.4192 1.013e0

128.4372 1.025e0

128.4447 3.038e0

128.4496 2.025e0

128.4644 1.013e0

128.4765 1.266e-2

128.4823 2.025e0

128.4855 1.013e0

128.4885 1.013e0

128.5005 1.013e0

128.5033 1.013e0

128.5096 1.266e-2

128.5126 2.532e-2

128.5154 7.089e0

128.5188 1.013e0

128.5337 1.013e0

128.5399 1.013e0

128.5501 2.025e0

128.5578 1.266e-2

128.5609 1.013e0

128.5640 1.013e0

128.5654 4.051e0

128.5741 2.025e0

128.5850 2.025e0

128.6030 2.025e0

128.6060 3.038e0

128.6092 1.013e0

128.6123 2.025e0

128.6138 2.025e0

128.6154 1.013e0

128.6394 1.013e0

128.6481 1.013e0

128.6574 2.025e0

128.6605 2.025e0

128.6648 1.025e0

128.6815 2.025e0

128.6847 1.266e-2

128.6868 4.051e0

128.6932 4.051e0

128.6973 3.038e0

128.7079 3.038e0

128.7115 1.013e0

128.7143 1.013e0

128.7236 1.013e0

128.7298 2.532e-2

128.7384 1.013e0

128.7415 1.025e0

128.7447 1.266e-2

128.7477 1.013e0

128.7508 1.013e0

128.7571 1.013e0

128.7898 1.013e0

128.7960 1.013e0

128.7992 1.013e0

128.8065 2.025e0

128.8079 2.025e0

128.8202 1.013e0

128.8319 1.013e0

128.8412 3.038e0

128.8443 1.013e0

128.8506 1.266e-2

128.8654 1.013e0

128.8716 1.266e-2

128.8864 1.013e0

128.8880 2.025e0

128.8927 1.013e0

128.8958 1.266e-2

128.9015 1.013e0

128.9168 1.013e0

128.9284 3.038e0

128.9316 1.266e-2

128.9348 1.013e0

128.9378 1.013e0

128.9409 1.013e0

128.9440 1.266e-2

128.9470 1.013e0

128.9589 2.025e0

128.9651 1.013e0

128.9682 1.013e0

128.9815 2.025e0

128.9892 1.013e0

128.9979 1.013e0

129.0010 1.013e0

129.0072 1.013e0

129.0103 1.013e0

129.0166 3.051e0

129.0208 2.025e0

129.0251 2.025e0

129.0345 2.038e0

129.0385 3.038e0

129.0438 4.544e0

129.0602 1.025e0

129.0649 1.013e0

129.0664 1.089e0

129.0799 1.150e0

129.0889 1.013e0

129.0918 6.076e0

129.1038 5.063e0

129.1069 1.013e0

129.1122 3.038e0

129.1265 2.025e0

129.1311 1.013e0

129.1357 2.025e0

129.1399 1.025e0

129.1522 2.532e-2

129.1553 1.013e0

129.1621 5.063e0

129.1779 2.025e0

129.1855 1.266e-2

129.1881 1.013e0

129.1897 2.025e0

129.2068 1.266e-2

129.2124 4.063e0

129.2186 1.013e0

129.2364 1.013e0

129.2579 1.013e0

129.2731 1.266e-2

129.2793 1.013e0

129.2820 1.013e0

129.2911 1.013e0

129.2942 1.013e0

129.3004 2.025e0

129.3062 1.013e0

129.3121 1.013e0

129.3184 3.038e0

129.3284 3.038e0

129.3346 2.025e0

129.3395 1.013e0

129.3425 1.013e0

129.3574 2.025e0

129.3667 1.013e0

129.3698 1.013e0

129.3730 1.013e0

129.3786 1.013e0

129.3847 1.013e0

129.3878 2.025e0

129.3909 1.013e0

129.4001 1.013e0

129.4057 1.013e0

129.4151 1.266e-2

129.4182 1.013e0

129.4243 1.013e0

129.4299 1.013e0

129.4339 3.038e0

129.4362 3.038e0

129.4541 3.038e0

129.4574 1.266e-2

129.4627 3.038e0

129.4697 1.013e0

129.4784 1.013e0

129.4877 1.025e0

129.4908 1.013e0

129.4995 1.013e0

129.5058 1.013e0

129.5150 2.532e-2

129.5210 1.013e0

129.5314 2.532e-2

129.5346 3.127e0

129.5361 1.013e0

129.5374 4.063e0

129.5479 1.266e-2

129.5634 3.038e0

129.5666 1.013e0

129.5694 1.013e0

129.5721 2.025e0

129.5860 1.025e0

129.5891 2.025e0

129.5908 1.266e-2

129.5936 1.013e0

129.6025 2.025e0

129.6150 1.013e0

129.6164 2.532e-2

129.6204 1.013e0

129.6236 3.038e0

129.6478 1.266e-2

129.6509 1.013e0

129.6635 2.025e0

129.6782 1.013e0

129.6813 1.013e0

129.6904 1.013e0

129.6962 1.025e0

129.7024 2.025e0

129.7087 1.013e0

129.7146 1.013e0

129.7204 1.013e0

129.7329 1.266e-2

129.7403 2.025e0

129.7540 1.013e0

129.7571 1.013e0

129.7616 2.025e0

129.7657 2.025e0

129.7791 3.038e0

129.7859 2.025e0

129.7872 1.266e-2

129.7931 1.013e0

129.7993 1.013e0

129.8056 2.025e0

129.8141 1.013e0

129.8205 1.013e0

129.8236 1.013e0

129.8267 1.013e0

129.8298 1.013e0

129.8330 1.013e0

129.8357 1.025e0

129.8415 1.266e-2

129.8496 3.038e0

129.8598 1.013e0

129.8714 4.051e0

129.8751 1.013e0

129.8814 1.025e0

129.8854 2.025e0

129.8900 1.013e0

129.9056 1.013e0

129.9110 1.266e-2

129.9267 1.013e0

129.9299 1.013e0

129.9353 4.051e0

129.9416 1.013e0

129.9447 2.025e0

129.9595 1.013e0

129.9659 1.013e0

129.9689 1.013e0

129.9797 2.025e0

129.9838 3.038e0

129.9901 2.025e0

129.9932 1.013e0

130.0081 2.025e0

130.0112 1.013e0

130.0143 1.013e0

130.0269 1.266e-2

130.0309 1.025e0

130.0326 4.458e0

130.0341 1.682e0

130.0355 1.266e-2

130.0386 1.266e-2

130.0495 3.051e0

130.0565 2.025e0

130.0596 1.013e0

130.0628 1.013e0

130.0690 2.532e-2

130.0753 2.025e0

130.0836 2.555e0

130.0981 9.316e0

130.1014 7.572e0

130.1206 1.013e0

130.1266 1.266e-2

130.1280 2.025e0

130.1355 1.013e0

130.1387 1.013e0

130.1555 1.013e1

130.1592 1.013e-1

130.1730 1.038e0

130.1779 2.025e0

130.1872 1.013e0

130.1918 2.025e0

130.2051 3.038e0

130.2065 3.038e0

130.2083 2.025e0

130.2145 2.532e-2

130.2264 1.025e0

130.2294 1.013e0

130.2326 1.013e0

130.2357 1.013e0

130.2419 1.013e0

130.2450 1.013e0

130.2615 2.025e0

130.2630 1.013e0

130.2693 3.038e0

130.2723 1.266e-2

130.2750 1.013e0

130.2779 1.013e0

130.2811 1.013e0

130.2873 2.025e0

130.2951 9.415e-1

130.2966 1.013e0

130.2993 2.025e0

130.3115 2.025e0

130.3178 1.013e0

130.3223 2.025e0

130.3236 1.266e-2

130.3343 2.025e0

130.3421 2.025e0

130.3452 1.013e0

130.3601 1.266e-2

130.3632 1.013e0

130.3676 3.038e0

130.3696 1.013e0

130.3781 1.013e0

130.4117 1.013e0

130.4149 1.013e0

130.4164 2.532e-2

130.4209 1.013e0

130.4330 1.013e0

130.4360 1.266e-2

130.4392 3.038e0

130.4479 1.013e0

130.4619 1.025e0

130.4666 3.038e0

130.4846 1.013e0

130.4938 1.025e0

130.5026 2.025e0

130.5090 1.140e0

130.5307 4.019e1

130.5339 1.308e1

130.5351 2.877e1

130.5637 2.025e0

130.5667 3.051e0

130.5695 1.266e-2

130.5723 1.266e-2

130.5817 2.025e0

130.5848 1.013e0

130.5925 2.025e0

130.5939 1.013e0

130.6091 1.013e0

130.6182 1.013e0

130.6272 1.266e-2

130.6347 3.038e0

130.6365 2.025e0

130.6397 1.266e-2

130.6452 1.013e0

130.6515 1.013e0

130.6577 1.013e0

130.6640 1.013e0

130.6696 1.013e0

130.6851 1.266e-2

130.6882 1.013e0

130.7001 2.025e0

130.7085 3.038e0

130.7126 1.025e0

130.7157 1.013e0

130.7183 2.025e0

130.7243 1.013e0

130.7275 2.025e0

130.7306 1.013e0

130.7337 3.038e0

130.7427 1.013e0

130.7518 1.013e0

130.7580 1.013e0

130.7628 2.532e-2

130.7657 2.532e-2

130.7729 1.013e0

130.7823 1.013e0

130.7941 1.013e0

130.7972 1.013e0

130.7988 2.025e0

130.8097 1.013e0

130.8158 3.038e0

130.8215 1.013e0

130.8239 1.460e0

130.8402 2.025e0

130.8416 2.025e0

130.8429 1.013e0

130.8458 2.025e0

130.8521 1.266e-2

130.8615 1.013e0

130.8687 2.025e0

130.8733 1.013e0

130.8764 1.025e0

130.8795 1.266e-2

130.8826 1.266e-2

130.8916 1.013e0

130.8976 1.266e-2

130.9219 1.013e0

130.9251 1.013e0

130.9281 1.013e0

130.9404 1.013e0

130.9432 2.025e0

130.9529 4.051e0

130.9588 1.025e0

130.9647 3.038e0

130.9705 1.038e0

130.9768 1.025e0

130.9815 2.025e0

130.9857 3.038e0

130.9892 1.013e0

130.9919 2.025e0

131.0105 2.025e0

131.0121 2.025e0

131.0177 1.025e0

131.0191 1.025e0

131.0223 1.013e0

131.0285 1.266e-2

131.0348 8.101e0

131.0376 6.586e0

131.0436 2.051e0

131.0482 2.025e0

131.0498 2.025e0

131.0736 4.051e0

131.0756 4.051e0

131.0803 7.164e0

131.0909 1.737e1

131.0954 3.038e0

131.1015 1.025e0

131.1040 4.051e0

131.1195 1.038e0

131.1227 1.013e0

131.1321 1.013e0

131.1352 3.051e0

131.1398 1.025e0

131.1438 1.266e-2

131.1564 1.266e-2

131.1628 2.051e0

131.1683 2.038e0

131.1839 2.025e0

131.1900 2.025e0

131.1957 1.013e0

131.2051 1.266e-2

131.2114 1.013e0

131.2144 1.013e0

131.2232 1.013e0

131.2263 2.025e0

131.2429 2.025e0

131.2475 2.025e0

131.2538 1.266e-2

131.2569 1.266e-2

131.2659 3.038e0

131.2687 1.013e0

131.2702 2.025e0

131.2750 1.013e0

131.2812 2.025e0

131.2905 1.025e0

131.2931 2.025e0

131.3087 1.266e-2

131.3176 1.013e0

131.3205 1.013e0

131.3237 1.013e0

131.3299 1.266e-2

131.3363 1.025e0

131.3393 1.013e0

131.3420 2.025e0

131.3512 1.013e0

131.3543 1.013e0

131.3574 1.266e-2

131.3677 3.038e0

131.3694 3.038e0

131.3756 1.013e0

131.3849 1.013e0

131.3894 3.624e0

131.4030 1.013e0

131.4061 1.013e0

131.4124 1.013e0

131.4182 1.013e0

131.4273 1.013e0

131.4367 1.013e0

131.4426 5.063e0

131.4579 1.013e0

131.4610 1.025e0

131.4760 2.025e0

131.4851 3.038e0

131.4989 1.025e0

131.5036 1.266e-2

131.5129 1.013e0

131.5160 1.013e0

131.5188 1.266e-2

131.5279 1.266e-2

131.5310 1.013e0

131.5325 1.025e0

131.5341 1.013e0

131.5491 2.025e0

131.5554 2.038e0

131.5580 4.051e0

131.5691 2.532e-2

131.5714 3.038e0

131.5766 1.013e0

131.5844 1.025e0

131.6041 1.013e0

131.6103 2.025e0

131.6221 1.013e0

131.6253 1.013e0

131.6284 2.025e0

131.6379 1.266e-2

131.6410 2.025e0

131.6496 2.025e0

131.6622 1.013e0

131.6654 2.532e-2

131.6669 2.025e0

131.6684 1.266e-2

131.6711 1.266e-2

131.6866 1.266e-2

131.6983 1.013e0

131.7016 1.013e0

131.7047 1.266e-2

131.7141 1.013e0

131.7173 3.038e0

131.7259 3.038e0

131.7385 2.025e0

131.7473 1.013e0

131.7503 1.013e0

131.7534 1.013e0

131.7566 4.051e0

131.7582 2.025e0

131.7691 2.025e0

131.7719 1.013e0

131.7787 3.038e0

131.7810 2.025e0

131.7841 3.038e0

131.7978 2.025e0

131.7991 1.013e0

131.8013 3.038e0

131.8147 1.013e0

131.8179 1.266e-2

131.8265 3.038e0

131.8329 1.013e0

131.8391 1.013e0

131.8423 1.013e0

131.8455 1.266e-2

131.8497 2.025e0

131.8509 1.013e0

131.8532 3.038e0

131.8635 1.013e0

131.8651 2.025e0

131.8682 2.025e0

131.8910 1.013e0

131.8986 4.051e0

131.9000 1.013e0

131.9060 2.532e-2

131.9085 4.051e0

131.9124 2.025e0

131.9201 2.025e0

131.9218 1.013e0

131.9304 1.013e0

131.9336 1.013e0

131.9564 2.532e-2

131.9611 1.013e0

131.9658 1.025e0

131.9736 1.013e0

131.9763 1.013e0

131.9886 2.025e0

131.9949 1.013e0

131.9981 1.013e0

132.0009 2.532e-2

132.0067 2.025e0

132.0161 1.013e0

132.0254 1.025e0

132.0343 1.266e-2

132.0527 3.038e0

132.0540 2.025e0

132.0618 1.025e0

132.0656 3.076e0

132.0681 1.013e0

132.0712 1.013e0

132.0815 2.025e0

132.0872 2.051e0

132.0894 2.025e0

132.0976 5.063e0

132.0994 4.051e0

132.1074 1.013e0

132.1138 1.013e0

132.1200 1.013e0

132.1232 1.013e0

132.1319 1.013e0

132.1382 1.013e0

132.1510 4.051e0

132.1537 1.013e0

132.1551 2.025e0

132.1564 1.013e0

132.1594 1.013e0

132.1720 1.025e0

132.1810 5.063e0

132.1869 2.532e-2

132.2050 3.813e0

132.2208 1.266e-2

132.2240 2.025e0

132.2329 2.025e0

132.2515 1.013e0

132.2547 1.013e0

132.2728 1.013e0

132.2972 1.013e0

132.3094 2.025e0

132.3200 2.025e0

132.3217 1.013e0

132.3311 1.013e0

132.3354 2.025e0

132.3492 1.013e0

132.3523 1.013e0

132.3555 1.266e-2

132.3571 2.025e0

132.3586 1.266e-2

132.3613 1.013e0

132.3767 2.025e0

132.4075 1.013e0

132.4105 1.013e0

132.4133 1.013e0

132.4193 1.013e0

132.4393 1.025e0

132.4406 1.013e0

132.4500 2.025e0

132.4563 2.038e0

132.4653 2.025e0

132.4807 2.038e0

132.4957 1.013e0

132.4989 2.025e0

132.5020 2.025e0

132.5262 3.038e0

132.5296 1.013e0

132.5446 1.013e0

132.5541 1.013e0

132.5572 1.025e0

132.5635 1.013e0

132.5785 2.025e0

132.5967 1.013e0

132.6030 1.266e-2

132.6156 2.025e0

132.6212 2.025e0

132.6243 1.266e-2

132.6274 1.013e0

132.6290 2.025e0

132.6306 1.013e0

132.6321 2.025e0

132.6400 1.013e0

132.6445 2.025e0

132.6582 1.013e0

132.6676 3.038e0

132.6748 1.025e0

132.6762 1.013e0

132.6826 2.025e0

132.6857 1.266e-2

132.6952 1.013e0

132.6979 2.025e0

132.7007 2.025e0

132.7118 2.025e0

132.7133 1.013e0

132.7226 1.013e0

132.7409 2.025e0

132.7426 2.025e0

132.7440 1.013e0

132.7527 2.025e0

132.7560 1.013e0

132.7774 1.013e0

132.7804 1.013e0

132.7898 1.013e0

132.7993 1.013e0

132.8063 1.025e0

132.8080 2.025e0

132.8143 1.025e0

132.8268 1.013e0

132.8324 1.013e0

132.8339 2.025e0

132.8388 1.025e0

132.8435 1.025e0

132.8514 2.025e0

132.8816 2.025e0

132.8845 1.013e0

132.8971 1.013e0

132.9002 1.013e0

132.9063 1.013e0

132.9121 1.266e-2

132.9153 1.013e0

132.9279 1.013e0

132.9323 2.025e0

132.9397 1.013e0

132.9429 1.013e0

132.9508 2.025e0

132.9524 1.013e0

132.9584 1.266e-2

132.9706 1.013e0

132.9737 1.013e0

132.9800 1.013e0

132.9831 2.025e0

132.9950 2.038e0

132.9982 1.013e0

133.0013 1.013e0

133.0148 1.025e0

133.0257 1.013e0

133.0289 1.266e-2

133.0321 1.025e0

133.0343 3.038e0

133.0380 1.013e0

133.0439 1.266e-2

133.0502 1.013e0

133.0608 5.063e0

133.0684 1.266e-2

133.0731 2.025e0

133.0763 2.025e0

133.0779 1.013e0

133.0794 1.025e0

133.0874 2.025e0

133.0891 5.063e0

133.1000 3.038e0

133.1024 1.013e0

133.1161 4.051e0

133.1176 1.013e0

133.1205 1.266e-2

133.1300 1.013e0

133.1331 2.025e0

133.1363 2.025e0

133.1378 4.051e0

133.1482 1.013e0

133.1496 2.025e0

133.1529 2.025e0

133.1561 2.025e0

133.1751 4.051e0

133.1821 2.025e0

133.1884 1.013e0

133.1916 1.266e-2

133.2079 3.038e0

133.2106 3.038e0

133.2193 1.013e0

133.2279 1.266e-2

133.2405 1.013e0

133.2437 1.025e0

133.2556 4.051e0

133.2650 1.013e0

133.2714 2.025e0

133.2800 1.013e0

133.2864 2.163e0

133.2895 1.013e0

133.2926 1.013e0

133.2987 3.038e0

133.3017 1.013e0

133.3093 1.025e0

133.3109 1.013e0

133.3203 1.013e0

133.3219 1.025e0

133.3264 1.266e-2

133.3292 1.266e-2

133.3354 1.013e0

133.3385 1.013e0

133.3416 1.266e-2

133.3480 1.013e0

133.3539 1.013e0

133.3567 1.266e-2

133.3630 1.266e-2

133.3693 2.025e0

133.3815 1.266e-2

133.3876 3.038e0

133.4033 1.013e0

133.4183 1.013e0

133.4230 2.025e0

133.4310 1.013e0

133.4429 1.013e0

133.4460 1.266e-2

133.4523 1.013e0

133.4538 1.025e0

133.4585 1.025e0

133.4692 3.038e0

133.4706 1.266e-2

133.4768 3.038e0

133.4832 2.025e0

133.4951 2.025e0

133.5013 3.038e0

133.5070 4.051e0

133.5177 3.038e0

133.5227 2.025e0

133.5258 3.038e0

133.5337 2.025e0

133.5410 1.013e0

133.5504 2.532e-2

133.5686 3.038e0

133.5875 1.013e0

133.5962 1.266e-2

133.6152 1.013e0

133.6239 1.013e0

133.6303 1.013e0

133.6318 4.051e0

133.6334 1.013e0

133.6429 1.013e0

133.6457 1.013e0

133.6500 2.025e0

133.6579 2.038e0

133.6674 2.025e0

133.6705 1.013e0

133.6761 1.013e0

133.6793 1.013e0

133.6808 2.025e0

133.6919 2.025e0

133.6951 1.266e-2

133.7085 2.025e0

133.7102 1.013e0

133.7151 3.038e0

133.7164 1.013e0

133.7228 2.025e0

133.7504 1.013e0

133.7518 1.025e0

133.7560 1.013e0

133.7591 2.025e0

133.7750 1.013e0

133.7780 1.013e0

133.7836 1.025e0

133.7900 1.013e0

133.8027 1.013e0

133.8056 1.013e0

133.8084 1.013e0

133.8194 3.038e0

133.8273 2.025e0

133.8331 1.013e0

133.8423 1.013e0

133.8454 1.013e0

133.8580 1.013e0

133.8636 1.025e0

133.8668 1.013e0

133.8731 1.266e-2

133.8766 3.038e0

133.8898 2.025e0

133.9024 2.025e0

133.9160 1.013e0

133.9285 1.013e0

133.9316 1.013e0

133.9349 1.013e0

133.9435 1.013e0

133.9467 1.013e0

133.9499 2.025e0

133.9593 2.025e0

133.9712 1.266e-2

133.9899 2.051e0

133.9932 1.038e0

133.9960 1.266e-2

134.0022 1.013e0

134.0085 1.266e-2

134.0116 1.013e0

134.0190 3.038e0

134.0236 1.266e-2

134.0314 2.025e0

134.0331 1.013e0

134.0457 1.013e0

134.0512 1.013e0

134.0544 2.025e0

134.0810 2.229e1

134.1004 4.450e0

134.1019 3.846e0

134.1131 1.266e-2

134.1194 1.038e0

134.1225 2.532e-2

134.1285 4.051e0

134.1534 1.013e0

134.1562 1.013e0

134.1589 1.013e0

134.1685 1.013e0

134.1828 5.076e0

134.1838 1.013e0

134.1866 1.013e0

134.1970 4.051e0

134.2025 1.025e0

134.2115 2.025e0

134.2144 1.013e0

134.2223 1.025e0

134.2255 2.025e0

134.2349 2.025e0

134.2421 1.013e0

134.2548 4.051e0

134.2667 1.013e0

134.2794 1.013e0

134.2843 2.025e0

134.2857 1.013e0

134.2944 1.013e0

134.2976 1.013e0

134.3040 2.025e0

134.3193 1.266e-2

134.3253 4.051e0

134.3286 1.266e-2

134.3442 1.013e0

134.3531 1.013e0

134.3563 3.051e0

134.3641 1.025e0

134.3657 2.532e-2

134.3708 3.038e0

134.3808 1.013e0

134.3840 1.013e0

134.3935 1.013e0

134.3976 1.038e0

134.3996 1.013e0

134.4039 2.532e-2

134.4054 2.025e0

134.4196 2.025e0

134.4279 4.051e0

134.4316 3.038e0

134.4331 2.025e0

134.4395 1.266e-2

134.4427 2.038e0

134.4521 1.013e0

134.4536 2.025e0

134.4577 1.266e-2

134.4641 1.013e0

134.4704 2.532e-2

134.4720 2.025e0

134.4826 1.013e0

134.5045 1.013e0

134.5060 2.025e0

134.5076 3.038e0

134.5164 1.013e0

134.5228 4.051e0

134.5380 1.266e-2

134.5410 1.013e0

134.5439 3.423e0

134.5458 1.025e0

134.5505 1.013e0

134.5621 3.038e0

134.5657 1.013e0

134.5751 1.013e0

134.5892 1.025e0

134.5906 1.266e-2

134.5997 1.013e0

134.6092 1.013e0

134.6169 2.025e0

134.6211 1.013e0

134.6275 1.013e0

134.6306 4.051e0

134.6338 1.013e0

134.6488 1.013e0

134.6552 1.013e0

134.6584 1.013e0

134.6616 1.025e0

134.6766 1.013e0

134.6900 4.051e0

134.6925 1.025e0

134.7015 1.266e-2

134.7212 5.063e0

134.7235 1.013e0

134.7265 2.025e0

134.7370 2.025e0

134.7386 2.025e0

134.7664 1.013e0

134.7695 1.013e0

134.7726 1.266e-2

134.7759 1.013e0

134.7805 1.025e0

134.7846 3.038e0

134.7941 1.013e0

134.7973 1.013e0

134.7988 1.025e0

134.8036 1.013e0

134.8096 2.025e0

134.8219 1.266e-2

134.8315 2.025e0

134.8374 1.013e0

134.8401 1.013e0

134.8465 2.025e0

134.8497 1.013e0

134.8513 2.025e0

134.8651 3.038e0

134.8774 3.038e0

134.8929 4.051e0

134.8957 1.013e0

134.9005 2.025e0

134.9036 2.025e0

134.9084 2.025e0

134.9133 2.025e0

134.9207 1.266e-2

134.9267 1.025e0

134.9330 1.266e-2

134.9394 1.013e0

134.9484 1.013e0

134.9624 2.025e0

134.9640 1.266e-2

134.9671 1.013e0

134.9734 1.025e0

134.9790 1.013e0

134.9807 2.025e0

134.9886 1.013e0

134.9943 3.427e0

135.0012 1.013e0

135.0101 1.013e0

135.0196 3.038e0

135.0411 1.266e-2

135.0538 1.013e0

135.0616 7.492e0

135.0771 6.076e0

135.0783 1.013e0

135.0883 4.799e0

135.0954 1.013e1

135.0976 3.038e0

135.0988 4.051e0

135.1031 3.063e0

135.1046 2.025e0

135.1229 2.025e0

135.1372 1.266e-2

135.1491 1.013e0

135.1586 2.025e0

135.1707 1.266e-2

135.1737 1.038e0

135.1769 3.038e0

135.1864 1.266e-2

135.1911 1.025e0

135.1943 2.025e0

135.2063 2.025e0

135.2110 2.025e0

135.2142 1.013e0

135.2293 1.025e0

135.2358 1.013e0

135.2452 3.038e0

135.2470 2.025e0

135.2603 3.091e-2

135.2761 3.038e0

135.2914 1.013e0

135.2977 1.013e0

135.3078 1.038e0

135.3098 1.013e0

135.3192 1.013e0

135.3319 3.038e0

135.3486 2.025e0

135.3533 1.025e0

135.3565 1.013e0

135.3626 1.013e0

135.3654 1.013e0

135.3748 1.266e-2

135.3811 2.025e0

135.3904 1.013e0

135.4122 1.266e-2

135.4273 1.013e0

135.4504 4.051e0

135.4519 1.013e0

135.4552 1.013e0

135.4747 3.038e0

135.4798 1.013e0

135.4830 1.266e-2

135.4893 1.013e0

135.4925 2.025e0

135.4941 2.025e0

135.5046 2.038e0

135.5076 1.013e0

135.5093 2.025e0

135.5172 1.013e0

135.5297 1.013e0

135.5339 1.025e0

135.5419 1.013e0

135.5434 2.025e0

135.5450 1.266e-2

135.5514 2.025e0

135.5576 1.013e0

135.5604 1.013e0

135.5665 1.025e0

135.5681 2.025e0

135.5697 4.063e0

135.5784 3.038e0

135.5839 2.025e0

135.5944 1.013e0

135.6007 1.013e0

135.6055 2.025e0

135.6161 1.013e0

135.6222 1.013e0

135.6333 2.025e0

135.6349 1.013e0

135.6381 2.025e0

135.6518 4.063e0

135.6533 1.266e-2

135.6691 3.038e0

135.6718 3.038e0

135.6746 1.013e0

135.6858 2.025e0

135.6906 1.025e0

135.7074 2.025e0

135.7090 2.025e0

135.7153 2.532e-2

135.7184 1.013e0

135.7335 3.038e0

135.7431 1.013e0

135.7583 1.013e0

135.7679 2.025e0

135.7822 3.038e0

135.8085 2.025e0

135.8141 3.038e0

135.8332 1.013e0

135.8393 1.013e0

135.8421 1.266e-2

135.8450 1.013e0

135.8483 1.025e0

135.8546 1.266e-2

135.8642 1.013e0

135.8672 1.266e-2

135.8700 1.013e0

135.8979 1.266e-2

135.9040 1.013e0

135.9062 3.038e0

135.9104 1.013e0

135.9135 1.013e0

135.9183 1.025e0

135.9258 3.038e0

135.9286 1.013e0

135.9335 2.025e0

135.9478 3.038e0

135.9509 1.013e0

135.9537 2.025e0

135.9613 2.532e-2

135.9661 1.013e0

135.9724 1.013e0

135.9789 1.266e-2

135.9845 1.266e-2

135.9940 2.025e0

136.0004 1.013e0

136.0035 1.266e-2

136.0172 2.025e0

136.0219 1.013e0

136.0250 1.013e0

136.0282 1.013e0

136.0434 2.038e0

136.0482 2.025e0

136.0594 1.013e0

136.0626 1.013e0

136.0640 2.025e0

136.0748 3.063e0

136.0809 3.038e0

136.0824 2.025e0

136.0840 3.038e0

136.0872 1.013e0

136.0963 1.013e0

136.1088 9.114e0

136.1101 1.823e1

136.1242 1.013e0

136.1335 1.266e-2

136.1366 1.266e-2

136.1430 1.013e0

136.1521 1.013e0

136.1550 2.025e0

136.1582 1.013e0

136.1614 1.013e0

136.1956 2.025e0

136.2095 2.025e0

136.2109 1.013e0

136.2139 1.013e0

136.2204 1.013e0

136.2235 2.025e0

136.2361 1.013e0

136.2578 1.013e0

136.2669 1.025e0

136.2793 1.013e0

136.2825 2.025e0

136.2889 1.013e0

136.2976 2.025e0

136.3104 1.013e0

136.3200 2.025e0

136.3287 4.051e0

136.3351 1.266e-2

136.3537 1.266e-2

136.3599 1.013e0

136.3663 1.025e0

136.3759 1.013e0

136.3816 2.532e-2

136.3942 1.013e0

136.3973 1.013e0

136.4156 1.025e0

136.4252 1.013e0

136.4284 4.051e0

136.4348 1.266e-2

136.4404 1.013e0

136.4468 1.013e0

136.4532 2.025e0

136.4555 3.038e0

136.4685 1.013e0

136.4715 3.038e0

136.4874 1.013e0

136.4923 2.025e0

136.4965 1.013e0

136.5154 1.013e0

136.5245 2.025e0

136.5273 1.013e0

136.5370 4.051e0

136.5401 1.266e-2

136.5465 2.025e0

136.5553 1.266e-2

136.5681 3.038e0

136.5709 4.051e0

136.5833 1.013e0

136.5896 1.266e-2

136.6001 3.038e0

136.6319 2.025e0

136.6335 2.025e0

136.6366 1.013e0

136.6582 2.025e0

136.6630 2.025e0

136.6675 2.025e0

136.6766 3.038e0

136.6798 2.025e0

136.6830 1.266e-2

136.6926 1.013e0

136.6983 1.013e0

136.7013 1.266e-2

136.7110 2.025e0

136.7123 3.038e0

136.7250 2.025e0

136.7357 1.013e0

136.7545 2.025e0

136.7574 3.038e0

136.7700 1.013e0

136.7764 2.025e0

136.7825 1.013e0

136.7853 1.013e0

136.7884 1.266e-2

136.7900 2.025e0

136.8106 1.013e0

136.8134 1.266e-2

136.8371 2.025e0

136.8475 1.025e0

136.8507 1.025e0

136.8571 1.013e0

136.8618 2.025e0

136.8803 2.025e0

136.8819 3.038e0

136.8898 1.025e0

136.8914 1.013e0

136.8945 3.038e0

136.8978 2.532e-2

136.9033 1.013e0

136.9099 1.013e0

136.9146 2.025e0

136.9193 1.013e0

136.9347 4.051e0

136.9410 1.013e0

136.9566 1.013e0

136.9594 1.013e0

136.9745 3.038e0

136.9847 2.025e0

137.0032 1.013e0

137.0065 1.013e0

137.0157 3.038e0

137.0313 1.025e0

137.0390 6.089e0

137.0592 1.013e0

137.0688 1.013e0

137.0719 3.797e-2

137.0775 1.266e-2

137.0808 1.266e-2

137.0872 1.013e0

137.1028 5.076e0

137.1087 1.025e0

137.1463 1.013e0

137.1591 1.013e0

137.1727 1.025e0

137.1775 2.025e0

137.1840 1.013e0

137.1872 1.013e0

137.1959 1.013e0

137.1991 3.038e0

137.2086 1.013e0

137.2119 1.013e0

137.2151 1.013e0

137.2238 2.025e0

137.2271 1.013e0

137.2304 1.013e0

137.2335 1.025e0

137.2431 1.013e0

137.2679 2.025e0

137.2695 2.025e0

137.2711 2.025e0

137.2773 1.013e0

137.2830 1.013e0

137.2847 2.025e0

137.2879 1.025e0

137.2927 2.532e-2

137.2958 2.025e0

137.3054 1.266e-2

137.3110 1.013e0

137.3238 2.025e0

137.3270 1.013e0

137.3303 1.266e-2

137.3363 1.013e0

137.3422 1.013e0

137.3455 1.013e0

137.3582 1.266e-2

137.3615 1.266e-2

137.3645 1.013e0

137.3767 1.013e0

137.3799 1.013e0

137.3862 2.025e0

137.3927 1.013e0

137.4079 1.266e-2

137.4111 1.013e0

137.4174 2.038e0

137.4190 2.025e0

137.4207 1.013e0

137.4294 1.266e-2

137.4326 1.013e0

137.4359 1.013e0

137.4391 1.013e0

137.4422 1.013e0

137.4486 1.013e0

137.4519 1.013e0

137.4575 1.013e0

137.4671 1.266e-2

137.4750 2.025e0

137.4830 3.038e0

137.4857 1.013e0

137.4964 3.038e0

137.4983 1.013e0

137.5047 1.013e0

137.5079 1.266e-2

137.5167 1.013e0

137.5183 2.025e0

137.5198 1.013e0

137.5231 2.025e0

137.5247 1.025e0

137.5308 3.038e0

137.5422 1.025e0

137.5463 2.025e0

137.5478 1.266e-2

137.5511 1.013e0

137.5671 2.025e0

137.5702 1.266e-2

137.5759 1.025e0

137.5967 2.025e0

137.5984 1.013e0

137.6071 1.025e0

137.6103 1.013e0

137.6136 2.025e0

137.6199 2.025e0

137.6232 1.013e0

137.6352 4.051e0

137.6384 1.013e0

137.6416 1.013e0

137.6576 1.013e0

137.6663 1.013e0

137.6760 1.013e0

137.6871 2.025e0

137.7104 1.013e0

137.7198 2.025e0

137.7226 1.013e0

137.7384 1.013e0

137.7416 2.025e0

137.7536 1.013e0

137.7601 1.013e0

137.7633 1.266e-2

137.7664 3.038e0

137.7729 2.025e0

137.7881 1.266e-2

137.8009 1.013e0

137.8041 1.013e0

137.8101 1.266e-2

137.8161 1.013e0

137.8202 3.038e0

137.8384 1.013e0

137.8441 1.013e0

137.8474 1.266e-2

137.8569 3.038e0

137.8602 1.013e0

137.8634 1.013e0

137.8666 1.013e0

137.8723 1.266e-2

137.8786 1.013e0

137.8914 1.013e0

137.8947 1.013e0

137.9005 1.013e0

137.9099 2.025e0

137.9227 1.266e-2

137.9287 1.013e0

137.9347 1.266e-2

137.9379 1.013e0

137.9540 1.013e0

137.9571 2.038e0

137.9641 2.025e0

137.9707 1.025e0

137.9724 2.025e0

137.9756 2.038e0

137.9819 1.013e0

137.9881 1.266e-2

137.9909 2.038e0

138.0100 2.025e0

138.0170 3.038e0

138.0220 1.013e0

138.0317 3.038e0

138.0381 1.025e0

138.0549 2.076e0

138.0568 6.383e0

138.0583 3.139e0

138.0626 1.464e1

138.0706 7.089e0

138.0958 2.025e0

138.1039 1.013e0

138.1069 3.038e0

138.1125 1.013e0

138.1140 2.532e-2

138.1254 1.266e-2

138.1319 1.013e0

138.1334 1.025e0

138.1352 1.013e0

138.1380 1.013e0

138.1599 2.025e0

138.1752 1.013e0

138.1816 1.266e-2

138.1848 1.013e0

138.1913 1.013e0

138.1945 1.013e0

138.2032 1.013e0

138.2247 5.063e0

138.2300 2.025e0

138.2320 3.051e0

138.2473 2.025e0

138.2569 2.025e0

138.2690 1.013e0

138.2706 2.025e0

138.2754 3.038e0

138.2880 2.025e0

138.2938 1.013e0

138.2971 2.532e-2

138.3044 3.038e0

138.3348 1.013e0

138.3364 2.025e0

138.3412 1.013e0

138.3677 2.025e0

138.3692 1.013e0

138.3725 2.025e0

138.3800 2.025e0

138.3845 1.013e0

138.4070 2.025e0

138.4127 1.266e-2

138.4238 2.025e0

138.4381 1.013e0

138.4552 2.025e0

138.4599 1.013e0

138.4665 3.038e0

138.4785 1.013e0

138.4848 1.266e-2

138.4880 3.038e0

138.4913 1.013e0

138.4945 1.013e0

138.5065 1.025e0

138.5097 2.025e0

138.5317 1.013e0

138.5410 1.266e-2

138.5507 1.013e0

138.5629 1.013e0

138.5659 1.266e-2

138.5755 1.013e0

138.5853 1.013e0

138.5972 1.013e0

138.6004 1.013e0

138.6045 3.038e0

138.6100 1.266e-2

138.6196 1.013e0

138.6285 1.013e0

138.6350 1.013e0

138.6382 1.013e0

138.6447 1.013e0

138.6479 1.013e0

138.6597 8.101e0

138.6631 1.013e0

138.6663 2.025e0

138.6792 1.013e0

138.6806 1.025e0

138.6912 1.266e-2

138.7008 1.013e0

138.7040 2.025e0

138.7119 2.025e0

138.7132 1.013e0

138.7147 2.025e0

138.7321 1.013e0

138.7337 2.025e0

138.7354 1.013e0

138.7386 3.038e0

138.7506 1.013e0

138.7522 2.025e0

138.7634 1.013e0

138.7743 2.025e0

138.7803 2.025e0

138.7819 2.038e0

138.7884 1.013e0

138.7948 1.013e0

138.8100 2.025e0

138.8133 1.013e0

138.8197 1.266e-2

138.8261 3.038e0

138.8311 2.025e0

138.8354 1.013e0

138.8479 1.013e0

138.8652 4.063e0

138.8694 1.013e0

138.8760 2.025e0

138.8792 1.013e0

138.8855 1.013e0

138.8888 1.013e0

138.8937 1.025e0

138.8979 1.013e0

138.9041 1.013e0

138.9169 1.013e0

138.9234 1.266e-2

138.9263 1.013e0

138.9322 2.025e0

138.9466 2.025e0

138.9547 2.025e0

138.9604 1.013e0

138.9732 1.013e0

138.9764 1.013e0

138.9829 1.013e0

138.9888 1.013e0

138.9949 1.013e0

139.0045 1.013e0

139.0110 1.266e-2

139.0229 1.013e0

139.0262 2.532e-2

139.0327 3.038e0

139.0501 3.038e0

139.0528 5.076e0

139.0542 5.101e0

139.0573 3.063e0

139.0608 1.013e0

139.0656 2.025e0

139.0906 7.089e0

139.0965 1.114e0

139.1170 6.076e0

139.1186 2.540e0

139.1270 8.861e-2

139.1349 2.523e0

139.1629 2.025e0

139.1709 1.013e0

139.1992 1.013e0

139.2022 1.266e-2

139.2051 1.013e0

139.2064 2.025e0

139.2079 1.013e0

139.2112 2.038e0

139.2208 1.013e0

139.2240 1.025e0

139.2273 1.013e0

139.2335 1.013e0

139.2458 2.025e0

139.2490 1.266e-2

139.2554 1.013e0

139.2587 1.013e0

139.2648 2.025e0

139.2677 1.013e0

139.2740 1.013e0

139.2836 1.013e0

139.2852 2.532e-2

139.2948 2.025e0

139.2962 1.266e-2

139.2991 1.013e0

139.3020 1.013e0

139.3053 2.025e0

139.3246 1.013e0

139.3318 2.532e-2

139.3334 1.013e0

139.3367 1.013e0

139.3400 1.013e0

139.3495 1.013e0

139.3560 2.025e0

139.3690 2.038e0

139.3794 2.532e-2

139.3810 3.038e0

139.3827 2.025e0

139.3931 1.013e0

139.3962 2.025e0

139.3995 2.025e0

139.4173 2.025e0

139.4216 1.266e-2

139.4275 4.051e0

139.4405 1.013e0

139.4471 3.038e0

139.4557 2.025e0

139.4751 1.013e0

139.4856 2.025e0

139.4871 1.013e0

139.4937 4.051e0

139.5001 3.038e0

139.5065 1.013e0

139.5128 1.013e0

139.5156 1.013e0

139.5185 1.013e0

139.5219 1.025e0

139.5251 1.013e0

139.5379 1.266e-2

139.5470 1.013e0

139.5532 1.013e0

139.5565 1.013e0

139.5693 2.025e0

139.5755 1.266e-2

139.5784 1.013e0

139.5814 1.013e0

139.6007 2.025e0

139.6041 1.013e0

139.6055 2.025e0

139.6080 3.038e0

139.6160 2.025e0

139.6225 1.013e0

139.6321 1.013e0

139.6355 1.013e0

139.6411 1.013e0

139.6507 2.025e0

139.6571 1.266e-2

139.6603 1.266e-2

139.6635 1.013e0

139.6669 1.013e0

139.6726 1.013e0

139.6853 3.038e0

139.7083 2.038e0

139.7199 1.266e-2

139.7264 1.013e0

139.7296 1.013e0

139.7417 1.266e-2

139.7482 1.013e0

139.7513 1.013e0

139.7612 2.025e0

139.7639 1.013e0

139.7796 1.266e-2

139.7876 1.025e0

139.7893 1.013e0

139.7982 1.013e0

139.8078 2.145e0

139.8110 1.013e0

139.8268 1.013e0

139.8297 2.025e0

139.8424 1.013e0

139.8609 1.025e0

139.8641 1.266e-2

139.8771 2.025e0

139.8956 2.025e0

139.9021 1.013e0

139.9150 1.013e0

139.9225 2.025e0

139.9270 1.013e0

139.9303 1.013e0

139.9351 1.025e0

139.9399 1.013e0

139.9431 1.013e0

139.9633 2.025e0

139.9697 2.025e0

139.9736 4.051e0

139.9778 4.051e0

139.9811 1.013e0

139.9840 1.013e0

139.9913 2.025e0

139.9964 1.013e0

139.9996 1.013e0

140.0028 1.013e0

140.0056 3.038e0

140.0093 1.266e-2

140.0311 1.013e0

140.0440 1.013e0

140.0560 4.896e-1

140.0784 1.013e0

140.0806 1.266e-1

140.0852 1.193e1

140.0907 1.013e0

140.1013 3.038e0

140.1096 4.051e0

140.1157 1.013e0

140.1171 1.025e0

140.1192 3.051e0

140.1213 3.038e0

140.1286 3.038e0

140.1601 3.051e0

140.1698 1.013e0

140.1785 1.013e0

140.1851 1.013e0

140.1883 3.038e0

140.1915 1.013e0

140.2013 3.051e0

140.2043 1.013e0

140.2055 3.038e0

140.2230 1.025e0

140.2358 2.025e0

140.2401 2.025e0

140.2480 1.013e0

140.2528 2.025e0

140.2674 1.013e0

140.2730 1.013e0

140.2795 1.266e-2

140.2859 1.266e-2

140.2891 1.266e-2

140.2907 2.025e0

140.3045 1.266e-2

140.3077 1.013e0

140.3142 1.013e0

140.3190 2.025e0

140.3239 1.013e0

140.3360 1.266e-2

140.3380 3.038e0

140.3489 1.266e-2

140.3647 1.025e0

140.3739 1.013e0

140.3772 1.025e0

140.3868 1.013e0

140.3900 2.025e0

140.3949 2.025e0

140.3991 1.013e0

140.4021 1.013e0

140.4215 1.013e0

140.4249 4.051e0

140.4278 2.025e0

140.4433 1.013e0

140.4563 1.013e0

140.4578 2.532e-2

140.4593 2.025e0

140.4716 1.025e0

140.4748 2.025e0

140.4780 1.013e0

140.4845 1.013e0

140.4878 1.013e0

140.4998 1.266e-2

140.5095 1.013e0

140.5192 2.025e0

140.5253 1.013e0

140.5282 1.013e0

140.5362 2.025e0

140.5378 1.013e0

140.5410 1.013e0

140.5507 1.013e0

140.5569 2.025e0

140.5725 1.013e0

140.5757 1.013e0

140.5806 1.025e0

140.5822 1.013e0

140.5913 1.013e0

140.5976 1.013e0

140.6072 3.038e0

140.6290 1.013e0

140.6323 2.532e-2

140.6387 1.013e0

140.6485 1.013e0

140.6516 1.025e0

140.6638 3.038e0

140.6703 2.038e0

140.6734 1.266e-2

140.6860 2.025e0

140.6883 3.915e0

140.6986 1.013e0

140.7268 2.038e0

140.7284 2.025e0

140.7381 1.025e0

140.7430 1.266e-2

140.7534 2.025e0

140.7616 3.038e0

140.7712 1.013e0

140.7914 2.025e0

140.7963 1.013e0

140.8124 2.025e0

140.8181 1.013e0

140.8214 2.025e0

140.8408 2.025e0

140.8440 1.266e-2

140.8483 2.025e0

140.8562 1.266e-2

140.8876 2.038e0

140.9130 1.013e0

140.9225 1.013e0

140.9256 1.013e0

140.9289 1.013e0

140.9305 2.025e0

140.9417 1.013e0

140.9460 2.025e0

140.9506 1.013e0

140.9539 1.013e0

140.9588 2.025e0

140.9636 2.025e0

140.9734 2.025e0

140.9822 1.013e0

140.9945 4.051e0

141.0137 2.025e0

141.0235 1.013e0

141.0267 1.013e0

141.0299 1.013e0

141.0332 2.053e0

141.0365 3.038e0

141.0380 3.038e0

141.0467 2.025e0

141.0485 1.013e0

141.0518 1.013e0

141.0631 2.025e0

141.0680 1.013e0

141.0711 6.076e0

141.0746 6.076e0

141.0802 3.798e-2

141.0963 2.025e0

141.0979 6.101e0

141.1057 1.013e0

141.1085 2.038e0

141.1115 1.013e0

141.1374 2.025e0

141.1431 1.266e-2

141.1479 2.025e0

141.1496 1.013e0

141.1652 4.051e0

141.1719 1.013e0

141.1845 1.013e0

141.1909 1.013e0

141.2094 2.025e0

141.2192 1.025e0

141.2257 2.025e0

141.2443 1.013e0

141.2476 1.013e0

141.2491 2.025e0

141.2758 1.266e-2

141.2791 1.013e0

141.2888 2.025e0

141.2953 2.038e0

141.2986 1.013e0

141.3171 1.013e0

141.3256 3.427e0

141.3333 1.266e-2

141.3390 1.013e0

141.3422 2.025e0

141.3632 1.025e0

141.3678 1.013e0

141.3707 1.013e0

141.3835 1.013e0

141.3899 1.013e0

141.3932 3.038e0

141.4024 1.013e0

141.4086 1.266e-2

141.4202 3.038e0

141.4312 1.013e0

141.4341 1.013e0

141.4401 1.013e0

141.4434 2.025e0

141.4532 1.025e0

141.4568 3.038e0

141.4580 2.025e0

141.4708 4.051e0

141.4798 2.025e0

141.4815 2.025e0

141.4912 1.013e0

141.4945 1.013e0

141.4976 2.025e0

141.5163 2.025e0

141.5260 1.013e0

141.5293 3.038e0

141.5398 2.025e0

141.5414 1.266e-2

141.5527 2.025e0

141.5544 1.266e-2

141.5585 3.038e0

141.5639 1.013e0

141.5697 1.013e0

141.5730 1.013e0

141.5763 1.013e0

141.5875 1.025e0

141.5925 2.025e0

141.6045 1.013e0

141.6207 1.013e0

141.6240 1.013e0

141.6361 2.025e0

141.6394 1.266e-2

141.6496 4.051e0

141.6621 1.013e0

141.6678 1.266e-2

141.6840 1.013e0

141.6938 3.038e0

141.7155 1.013e0

141.7188 1.266e-2

141.7285 1.013e0

141.7407 2.025e0

141.7472 4.063e0

141.7569 1.013e0

141.7820 1.013e0

141.7927 2.038e0

141.7950 3.038e0

141.7984 4.051e0

141.8007 2.038e0

141.8026 3.038e0

141.8104 1.013e0

141.8201 2.025e0

141.8267 2.025e0

141.8296 1.266e-2

141.8339 2.025e0

141.8420 2.025e0

141.8521 8.101e0

141.8549 1.013e0

141.8672 1.013e0

141.8688 2.025e0

141.8898 1.013e0

141.8917 2.025e0

141.8961 2.025e0

141.9003 2.025e0

141.9019 1.013e0

141.9085 1.013e0

141.9118 1.013e0

141.9368 1.266e-2

141.9418 2.025e0

141.9434 2.025e0

141.9579 1.025e0

141.9596 1.013e0

141.9626 1.013e0

141.9668 2.025e0

141.9733 4.051e0

141.9783 2.025e0

141.9913 1.013e0

141.9973 1.013e0

142.0066 1.013e0

142.0083 1.025e0

142.0259 5.063e0

142.0310 5.711e0

142.0355 4.139e0

142.0512 1.013e0

142.0545 2.025e0

142.0593 2.025e0

142.0610 1.013e0

142.0646 3.038e0

142.0780 2.025e0

142.0805 3.038e0

142.0901 6.076e0

142.0943 9.114e0

142.1026 5.063e0

142.1063 6.076e0

142.1193 4.051e0

142.1255 3.051e0

142.1300 5.063e0

142.1363 1.266e-2

142.1461 1.013e0

142.1591 3.797e-2

142.1875 3.038e0

142.1908 1.013e0

142.1924 2.025e0

142.1941 1.013e0

142.2028 1.013e0

142.2061 1.013e0

142.2191 1.013e0

142.2224 1.013e0

142.2257 1.266e-2

142.2289 1.266e-2

142.2347 1.013e0

142.2377 1.266e-2

142.2443 1.013e0

142.2459 2.025e0

142.2476 2.025e0

142.2508 1.013e0

142.2573 1.013e0

142.2665 1.013e0

142.2759 1.025e0

142.2793 1.013e0

142.3013 1.025e0

142.3109 1.025e0

142.3239 2.025e0

142.3303 1.266e-2

142.3361 1.013e0

142.3425 1.013e0

142.3523 1.013e0

142.3543 4.051e0

142.3651 1.013e0

142.3680 2.025e0

142.3775 1.013e0

142.3839 2.025e0

142.3856 2.025e0

142.3937 1.013e0

142.3969 1.013e0

142.3985 2.025e0

142.3999 2.025e0

142.4156 1.013e0

142.4221 1.013e0

142.4407 2.025e0

142.4473 1.013e0

142.4505 1.013e0

142.4570 1.013e0

142.4665 1.013e0

142.4695 1.013e0

142.4723 1.266e-2

142.4790 1.013e0

142.4822 1.266e-2

142.4854 1.013e0

142.5014 1.013e0

142.5027 3.038e0

142.5220 2.532e-2

142.5362 1.013e0

142.5423 1.266e-2

142.5455 1.266e-2

142.5520 1.266e-2

142.5651 1.266e-2

142.5772 1.013e0

142.5788 2.025e0

142.5837 1.013e0

142.5870 2.025e0

142.6000 1.013e0

142.6015 2.025e0

142.6059 1.013e0

142.6122 1.013e0

142.6187 3.038e0

142.6284 1.013e0

142.6332 2.025e0

142.6349 1.266e-2

142.6407 1.013e0

142.6438 1.013e0

142.6536 3.038e0

142.6600 1.013e0

142.6683 2.025e0

142.6885 2.025e0

142.6918 1.266e-2

142.7267 1.013e0

142.7299 2.025e0

142.7394 1.266e-2

142.7453 1.266e-2

142.7552 1.266e-2

142.7584 3.797e-2

142.7803 1.013e0

142.7820 1.025e0

142.7852 2.025e0

142.7902 2.025e0

142.7966 2.025e0

142.8032 3.038e0

142.8120 1.013e0

142.8153 2.025e0

142.8332 1.025e0

142.8411 1.266e-2

142.8469 2.025e0

142.8633 1.013e0

142.8665 2.025e0

142.8818 2.025e0

142.8885 1.025e0

142.8918 1.013e0

142.8933 2.025e0

142.8982 1.266e-2

142.9079 3.038e0

142.9109 3.038e0

142.9186 2.025e0

142.9218 1.025e0

142.9348 2.025e0

142.9458 1.013e0

142.9487 2.025e0

142.9518 3.797e-2

142.9584 1.013e0

142.9617 1.013e0

142.9714 2.025e0

142.9902 1.013e0

142.9999 1.025e0

143.0157 1.013e0

143.0185 1.013e0

143.0218 2.025e0

143.0316 2.025e0

143.0579 7.959e1

143.0823 8.065e0

143.0868 8.101e0

143.0906 7.480e0

143.1043 3.139e0

143.1098 3.671e0

143.1117 1.488e0

143.1203 3.038e0

143.1235 1.013e0

143.1284 2.025e0

143.1447 2.025e0

143.1478 1.051e0

143.1495 2.532e-2

143.1552 2.025e0

143.1563 3.798e-2

143.1651 2.025e0

143.1684 1.013e0

143.1765 2.025e0

143.1833 2.051e0

143.1864 5.063e0

143.1903 2.025e0

143.2065 2.025e0

143.2164 2.025e0

143.2223 1.013e0

143.2285 2.025e0

143.2318 2.025e0

143.2383 3.038e0

143.2400 2.025e0

143.2415 1.266e-2

143.2481 2.025e0

143.2505 3.038e0

143.2634 2.025e0

143.2668 4.063e0

143.2798 2.025e0

143.2831 1.266e-2

143.2864 1.266e-2

143.2907 3.798e-2

143.3018 1.266e-2

143.3051 1.266e-2

143.3083 1.038e0

143.3199 1.025e0

143.3214 1.266e-2

143.3272 7.101e0

143.3335 1.013e0

143.3368 3.038e0

143.3401 1.013e0

143.3564 1.013e0

143.3577 1.742e0

143.3622 1.013e0

143.3652 1.038e0

143.3685 3.038e0

143.3702 2.532e-2

143.3857 2.038e0

143.3913 1.013e0

143.3957 2.532e-2

143.4002 1.013e0

143.4035 2.532e-2

143.4068 1.013e0

143.4148 5.063e0

143.4247 2.532e-2

143.4292 3.038e0

143.4352 1.266e-2

143.4373 3.038e0

143.4386 1.013e0

143.4418 2.025e0

143.4613 1.013e0

143.4642 1.013e0

143.4743 4.051e0

143.4801 1.013e0

143.4834 2.025e0

143.4899 1.025e0

143.4963 3.051e0

143.4993 2.025e0

143.5052 2.025e0

143.5152 2.025e0

143.5185 1.178e0

143.5225 3.038e0

143.5249 1.266e-2

143.5322 1.063e0

143.5372 1.013e0

143.5403 1.013e0

143.5501 1.013e0

143.5658 4.051e0

143.5678 2.025e0

143.5836 2.025e0

143.5852 1.013e0

143.5989 4.051e0

143.6014 1.013e0

143.6043 1.266e-2

143.6072 3.038e0

143.6086 2.025e0

143.6170 3.038e0

143.6202 1.013e0

143.6226 3.038e0

143.6267 1.013e0

143.6330 4.051e0

143.6393 1.266e-2

143.6585 3.038e0

143.6650 1.013e0

143.6683 1.013e0

143.6715 1.013e0

143.6773 2.025e0

143.6804 1.013e0

143.6871 1.266e-2

143.6936 1.013e0

143.7065 3.797e-2

143.7081 1.025e0

143.7204 2.025e0

143.7237 2.025e0

143.7254 1.266e-2

143.7305 3.038e0

143.7351 2.025e0

143.7445 1.051e0

143.7505 1.013e0

143.7571 2.025e0

143.7686 2.025e0

143.7767 1.025e0

143.7781 2.025e0

143.7796 2.025e0

143.7954 2.025e0

143.8052 1.013e0

143.8117 1.266e-2

143.8175 3.038e0

143.8272 1.013e0

143.8296 3.038e0

143.8347 2.333e-1

143.8559 2.038e0

143.8590 1.013e0

143.8607 4.051e0

143.8656 1.025e0

143.8974 2.051e0

143.9039 1.013e0

143.9137 1.013e0

143.9258 2.025e0

143.9291 1.266e-2

143.9324 1.266e-2

143.9422 1.266e-2

143.9521 2.025e0

143.9537 2.025e0

143.9550 2.038e0

143.9609 1.013e0

143.9708 1.025e0

143.9773 3.051e0

143.9839 1.266e-2

144.0009 2.532e-2

144.0026 1.266e-2

144.0189 1.266e-2

144.0222 1.266e-2

144.0252 1.013e0

144.0267 4.051e0

144.0311 2.025e0

144.0343 1.025e0

144.0393 2.025e0

144.0410 2.012e-1

144.0474 1.013e0

144.0615 4.076e0

144.0676 5.588e0

144.0789 8.101e0

144.1013 1.266e-2

144.1062 2.025e0

144.1078 3.797e-2

144.1176 1.266e-2

144.1275 1.013e0

144.1322 1.025e0

144.1364 3.038e0

144.1396 1.038e0

144.1494 1.013e0

144.1559 1.266e-2

144.1625 1.013e0

144.1655 6.698e-1

144.1780 2.025e0

144.1869 3.038e0

144.1943 2.025e0

144.1961 2.025e0

144.1976 1.266e-2

144.2069 4.051e0

144.2112 2.025e0

144.2130 1.013e0

144.2196 1.013e0

144.2328 1.013e0

144.2360 1.266e-2

144.2404 2.025e0

144.2419 1.266e-2

144.2547 2.025e0

144.2580 2.532e-2

144.2645 2.025e0

144.2712 3.038e0

144.2800 1.013e0

144.2870 4.063e0

144.2898 1.013e0

144.3049 1.038e0

144.3092 2.025e0

144.3107 1.025e0

144.3151 1.013e0

144.3250 2.025e0

144.3298 2.532e-2

144.3535 1.013e0

144.3567 1.266e-2

144.3666 1.025e0

144.3747 1.025e0

144.3792 4.051e0

144.3909 3.038e0

144.3961 3.038e0

144.4016 1.013e0

144.4082 1.266e-2

144.4115 1.266e-2

144.4148 1.013e0

144.4207 1.013e0

144.4236 2.025e0

144.4368 1.013e0

144.4400 1.025e0

144.4466 1.025e0

144.4620 2.025e0

144.4637 2.025e0

144.4654 1.013e0

144.4695 5.076e0

144.4720 4.051e0

144.4801 4.051e0

144.4850 1.266e-2

144.4881 2.025e0

144.5071 1.013e0

144.5103 1.266e-2

144.5152 2.532e-2

144.5202 1.266e-2

144.5323 1.013e0

144.5356 1.266e-2

144.5536 3.051e0

144.5553 1.266e-2

144.5586 1.266e-2

144.5688 2.025e0

144.5740 1.025e0

144.5838 1.013e0

144.5937 1.025e0

144.5996 1.266e-2

144.6108 4.051e0

144.6141 2.025e0

144.6222 1.266e-2

144.6255 1.025e0

144.6335 2.025e0

144.6475 2.025e0

144.6541 2.025e0

144.6701 3.038e0

144.6731 1.013e0

144.6794 2.532e-2

144.6991 1.013e0

144.7054 4.051e0

144.7154 3.038e0

144.7375 2.025e0

144.7435 1.013e0

144.7453 3.038e0

144.7485 4.051e0

144.7563 1.013e0

144.7727 1.013e0

144.7759 1.013e0

144.7788 1.013e0

144.7823 2.038e0

144.7914 1.266e-2

144.7988 3.038e0

144.8045 1.013e0

144.8094 2.025e0

144.8170 1.013e0

144.8298 2.025e0

144.8364 1.025e0

144.8429 1.013e0

144.8494 1.013e0

144.8617 1.266e-2

144.8683 2.025e0

144.8715 1.013e0

144.8798 1.025e0

144.8952 1.025e0

144.8969 1.013e0

144.9002 1.013e0

144.9019 2.025e0

144.9067 2.532e-2

144.9166 1.013e0

144.9353 2.025e0

144.9386 1.013e0

144.9419 1.266e-2

144.9435 2.025e0

144.9551 1.013e0

144.9582 1.013e0

144.9641 1.013e0

144.9738 1.266e-2

144.9824 5.063e0

144.9934 1.013e0

144.9978 2.025e0

145.0005 3.038e0

145.0022 1.025e0

145.0123 2.025e0

145.0253 1.013e0

145.0346 2.532e-2

145.0408 1.025e0

145.0474 1.013e0

145.0589 4.114e0

145.0605 4.076e0

145.0699 3.038e0

145.0729 2.038e0

145.0967 4.051e0

145.1178 2.025e0

145.1211 2.025e0

145.1308 1.013e0

145.1375 1.266e-2

145.1406 1.013e0

145.1487 3.038e0

145.1530 1.266e-2

145.1727 1.013e0

145.1742 1.025e0

145.1818 2.025e0

145.1861 5.063e0

145.1882 2.038e0

145.1996 2.025e0

145.2045 1.013e0

145.2079 2.025e0

145.2112 1.013e0

145.2202 1.025e0

145.2294 5.063e0

145.2365 1.013e0

145.2496 2.025e0

145.2525 2.532e-2

145.2555 1.013e0

145.2684 1.013e0

145.2717 1.266e-2

145.2749 1.013e0

145.2782 1.013e0

145.2868 4.051e0

145.2954 2.038e0

145.3262 1.013e0

145.3322 1.013e0

145.3336 2.025e0

145.3388 1.013e0

145.3454 1.266e-2

145.3552 1.013e0

145.3666 3.038e0

145.3740 3.038e0

145.4223 2.025e0

145.4289 4.051e0

145.4383 1.013e0

145.4443 1.013e0

145.4477 1.266e-2

145.4510 2.025e0

145.4592 2.025e0

145.4674 1.013e0

145.4690 2.025e0

145.4795 3.038e0

145.4928 1.266e-2

145.4967 4.051e0

145.5091 2.532e-2

145.5120 3.038e0

145.5137 2.038e0

145.5345 3.038e0

145.5445 1.266e-2

145.5504 1.013e0

145.5517 2.025e0

145.5583 2.532e-2

145.5697 1.266e-2

145.5797 1.266e-2

145.5873 2.025e0

145.5952 1.013e0

145.5974 3.038e0

145.5985 2.532e-2

145.6017 2.025e0

145.6083 2.025e0

145.6130 3.038e0

145.6337 1.266e-2

145.6435 2.025e0

145.6468 2.025e0

145.6519 2.025e0

145.6534 1.013e0

145.6566 1.013e0

145.6689 2.025e0

145.6820 1.013e0

145.6952 1.025e0

145.7074 1.266e-2

145.7107 1.013e0

145.7145 4.051e0

145.7206 1.013e0

145.7290 1.025e0

145.7460 1.013e0

145.7476 2.025e0

145.7525 2.025e0

145.7590 1.013e0

145.7719 1.013e0

145.7748 1.013e0

145.7798 3.038e0

145.7845 1.013e0

145.7894 2.532e-2

145.8044 2.025e0

145.8073 1.013e0

145.8198 1.013e0

145.8214 4.051e0

145.8378 2.025e0

145.8458 1.013e0

145.8583 2.025e0

145.8616 1.266e-2

145.8649 1.013e0

145.8681 1.013e0

145.8781 1.013e0

145.8796 2.025e0

145.8812 1.013e0

145.8842 1.025e0

145.9034 2.025e0

145.9067 2.025e0

145.9197 1.013e0

145.9354 1.013e0

145.9452 2.038e0

145.9519 1.013e0

145.9611 1.013e0

145.9640 1.266e-2

145.9740 1.013e0

145.9936 1.013e0

146.0026 2.532e-2

146.0059 1.013e0

146.0092 1.013e0

146.0191 1.013e0

146.0223 1.013e0

146.0290 1.013e0

146.0380 2.025e0

146.0396 1.051e0

146.0445 2.532e-2

146.0494 2.025e0

146.0672 1.766e1

146.0704 1.366e1

146.0715 3.030e1

146.1028 1.013e0

146.1090 2.025e0

146.1120 1.025e0

146.1249 3.038e0

146.1315 2.532e-2

146.1357 4.051e0

146.1381 1.013e0

146.1461 2.025e0

146.1635 2.025e0

146.1734 2.025e0

146.1766 1.025e0

146.1921 1.013e0

146.1936 3.038e0

146.1955 1.013e0

146.2021 4.063e0

146.2053 2.025e0

146.2086 1.266e-2

146.2152 1.266e-2

146.2186 2.025e0

146.2308 3.038e0

146.2423 2.025e0

146.2522 1.025e0

146.2538 1.013e0

146.2571 1.025e0

146.2607 4.051e0

146.2630 1.013e0

146.2693 1.266e-2

146.2760 1.013e0

146.2809 2.025e0

146.2841 1.025e0

146.2957 1.013e0

146.2986 1.013e0

146.3080 2.532e-2

146.3112 1.013e0

146.3178 1.266e-2

146.3244 1.013e0

146.3310 3.038e0

146.3371 3.038e0

146.3432 1.013e0

146.3465 1.013e0

146.3564 1.013e0

146.3727 2.025e0

146.3818 1.013e0

146.3885 1.013e0

146.3950 1.013e0

146.3983 1.013e0

146.4016 1.025e0

146.4220 2.025e0

146.4304 4.051e0

146.4590 3.038e0

146.4624 2.025e0

146.4788 1.013e0

146.4866 2.038e0

146.5097 4.051e0

146.5240 1.013e0

146.5329 1.013e0

146.5344 2.025e0

146.5462 1.266e-2

146.5560 1.266e-2

146.5655 2.025e0

146.5683 2.025e0

146.5749 1.266e-2

146.5848 1.025e0

146.5946 1.013e0

146.5989 3.038e0

146.6012 1.013e0

146.6071 1.013e0

146.6101 1.013e0

146.6201 2.025e0

146.6266 1.266e-2

146.6521 2.038e0

146.6588 1.266e-2

146.6620 2.025e0

146.6686 1.013e0

146.6719 1.266e-2

146.6843 1.013e0

146.6891 2.025e0

146.6941 1.025e0

146.7072 1.013e0

146.7139 1.013e0

146.7199 2.025e0

146.7327 1.013e0

146.7393 1.266e-2

146.7426 1.013e0

146.7443 2.025e0

146.7492 2.025e0

146.7585 1.013e0

146.7681 1.266e-2

146.7730 1.025e0

146.7779 1.013e0

146.8067 1.013e0

146.8133 1.266e-2

146.8166 1.013e0

146.8198 2.025e0

146.8231 1.013e0

146.8299 2.025e0

146.8345 2.025e0

146.8420 1.013e0

146.8520 1.013e0

146.8618 1.013e0

146.8652 1.013e0

146.8715 1.013e0

146.8788 2.025e0

146.8906 1.266e-2

146.8953 2.038e0

146.9038 1.013e0

146.9072 1.266e-2

146.9260 4.051e0

146.9325 2.038e0

146.9358 1.013e0

146.9458 1.013e0

146.9679 1.013e0

146.9792 3.038e0

146.9861 7.089e0

146.9905 1.013e0

146.9934 1.013e0

147.0000 1.266e-2

147.0033 1.013e0

147.0099 1.013e0

147.0171 4.051e0

147.0261 1.013e0

147.0335 1.025e0

147.0678 1.013e0

147.0735 1.741e0

147.0752 2.101e0

147.0856 4.051e0

147.0908 6.437e0

147.0957 3.038e0

147.1114 4.354e0

147.1482 2.025e0

147.1512 4.051e0

147.1547 1.013e0

147.1596 2.025e0

147.1745 1.013e0

147.1811 3.038e0

147.1868 3.721e0

147.1951 1.025e0

147.1966 1.013e0

147.2065 1.013e0

147.2165 1.013e0

147.2181 2.532e-2

147.2226 1.013e0

147.2287 1.013e0

147.2302 6.076e0

147.2320 2.025e0

147.2485 2.025e0

147.2584 1.013e0

147.2614 2.025e0

147.2644 1.266e-2

147.2672 4.051e0

147.2707 1.013e0

147.2872 1.013e0

147.2905 2.025e0

147.2938 1.013e0

147.2954 2.025e0

147.3061 1.013e0

147.3094 1.013e0

147.3326 2.025e0

147.3344 2.025e0

147.3514 2.532e-2

147.3597 2.532e-2

147.3613 1.025e0

147.3689 3.038e0

147.3713 1.013e0

147.3806 1.266e-2

147.4194 1.013e0

147.4321 3.038e0

147.4470 2.025e0

147.4520 1.013e0

147.4551 1.013e0

147.4642 1.013e0

147.4657 1.025e0

147.4675 1.013e0

147.4775 2.025e0

147.4840 1.266e-2

147.4925 2.025e0

147.4969 3.038e0

147.4983 2.025e0

147.5063 1.266e-2

147.5129 1.013e0

147.5162 1.266e-2

147.5227 1.013e0

147.5327 1.013e0

147.5416 1.013e0

147.5434 2.025e0

147.5449 1.025e0

147.5483 1.013e0

147.5516 1.013e0

147.5549 1.013e0

147.5648 1.266e-2

147.5715 2.025e0

147.5746 3.038e0

147.5789 2.025e0

147.5854 2.025e0

147.5903 2.025e0

147.5986 2.025e0

147.6035 1.013e0

147.6102 1.013e0

147.6133 1.013e0

147.6224 1.013e0

147.6258 1.266e-2

147.6357 1.013e0

147.6455 2.025e0

147.6521 1.266e-2

147.6581 1.013e0

147.6645 1.013e0

147.6702 3.038e0

147.6968 4.051e0

147.7098 1.013e0

147.7132 1.013e0

147.7164 2.025e0

147.7230 2.025e0

147.7297 1.013e0

147.7387 1.013e0

147.7486 1.013e0

147.7519 1.266e-2

147.7535 2.025e0

147.7552 1.013e0

147.7807 1.013e0

147.7906 1.013e0

147.8038 1.025e0

147.8164 2.038e0

147.8225 3.038e0

147.8310 2.025e0

147.8492 1.013e0

147.8522 1.025e0

147.8582 1.013e0

147.8680 5.063e0

147.8780 1.013e0

147.8941 1.013e0

147.8987 2.025e0

147.9002 1.013e0

147.9036 1.013e0

147.9102 1.013e0

147.9201 2.025e0

147.9300 1.013e0

147.9390 1.013e0

147.9457 1.013e0

147.9516 4.051e0

147.9747 2.025e0

147.9792 2.025e0

147.9976 2.025e0

148.0043 1.266e-2

148.0137 1.025e0

148.0167 1.013e0

148.0265 1.266e-2

148.0298 2.532e-2

148.0315 4.051e0

148.0381 2.532e-2

148.0430 2.025e0

148.0464 1.013e0

148.0526 3.038e0

148.0556 1.266e-2

148.0587 1.013e0

148.0620 3.051e0

148.0720 1.013e0

148.0911 8.101e0

148.0934 5.089e0

148.0961 2.532e-2

148.0988 2.025e0

148.1145 5.063e0

148.1172 3.038e0

148.1205 1.013e0

148.1239 1.266e-2

148.1445 2.025e0

148.1461 1.266e-2

148.1593 3.038e0

148.1610 2.025e0

148.1660 1.266e-2

148.1694 1.013e0

148.1754 1.013e0

148.1800 2.025e0

148.2173 1.013e0

148.2204 1.013e0

148.2237 1.013e0

148.2253 1.025e0

148.2403 1.013e0

148.2417 2.038e0

148.2547 1.025e0

148.2562 1.013e0

148.2625 1.013e0

148.2658 2.051e0

148.2725 1.013e0

148.2824 1.266e-2

148.2891 1.013e0

148.2922 1.013e0

148.2952 1.266e-2

148.2982 1.013e0

148.3046 1.013e0

148.3096 2.025e0

148.3155 3.038e0

148.3178 1.013e0

148.3212 1.266e-2

148.3311 1.013e0

148.3401 2.025e0

148.3567 1.013e0

148.3600 4.051e0

148.3663 4.051e0

148.3691 3.038e0

148.3856 1.013e0

148.3955 1.013e0

148.4121 1.013e0

148.4193 1.025e0

148.4244 1.013e0

148.4285 3.038e0

148.4541 1.013e0

148.4601 2.025e0

148.4631 1.025e0

148.4665 1.013e0

148.4797 1.013e0

148.4897 1.013e0

148.4911 3.038e0

148.5153 2.051e0

148.5219 1.013e0

148.5236 5.063e0

148.5252 1.266e-2

148.5309 3.038e0

148.5411 1.013e0

148.5426 2.025e0

148.5474 3.038e0

148.5524 2.025e0

148.5657 1.025e0

148.5741 1.013e0

148.5801 1.013e0

148.5844 1.025e0

148.5929 1.038e0

148.5996 1.013e0

148.6028 1.266e-2

148.6062 1.266e-2

148.6284 1.013e0

148.6318 1.266e-2

148.6467 2.025e0

148.6483 1.266e-2

148.6550 1.013e0

148.6581 1.013e0

148.6706 1.013e0

148.6820 3.038e0

148.6838 1.266e-2

148.6940 1.025e0

148.6989 2.025e0

148.7032 2.025e0

148.7194 1.013e0

148.7227 1.013e0

148.7260 2.025e0

148.7327 1.013e0

148.7452 1.013e0

148.7516 1.025e0

148.7582 2.025e0

148.7648 2.025e0

148.7665 2.025e0

148.7681 1.013e0

148.7748 1.013e0

148.7813 1.025e0

148.7988 2.025e0

148.8010 4.349e0

148.8037 1.266e-2

148.8170 1.266e-2

148.8263 1.025e0

148.8311 2.025e0

148.8393 3.038e0

148.8409 2.025e0

148.8426 2.025e0

148.8459 1.025e0

148.8848 2.532e-2

148.8881 1.013e0

148.8999 1.025e0

148.9014 1.013e0

148.9075 1.013e0

148.9105 1.266e-2

148.9170 1.013e0

148.9187 2.025e0

148.9203 1.013e0

148.9237 1.013e0

148.9369 4.051e0

148.9402 1.013e0

148.9436 1.013e0

148.9526 1.266e-2

148.9539 3.038e0

148.9558 1.266e-2

148.9625 1.013e0

148.9774 2.025e0

148.9872 1.025e0

148.9887 1.013e0

148.9980 1.266e-2

149.0014 1.025e0

149.0212 3.038e0

149.0261 6.418e0

149.0273 2.194e1

149.0288 2.468e1

149.0379 3.038e0

149.0535 1.013e0

149.0759 1.013e0

149.0858 3.063e0

149.1024 2.025e0

149.1057 1.266e-2

149.1090 1.266e-2

149.1120 1.013e0

149.1150 2.038e0

149.1246 1.025e0

149.1280 1.266e-2

149.1297 2.025e0

149.1313 1.013e0

149.1412 2.025e0

149.1572 2.025e0

149.1635 1.013e0

149.1669 1.013e0

149.1769 1.013e0

149.1801 1.013e0

149.1834 1.266e-2

149.1902 1.266e-2

149.1933 1.013e0

149.2124 1.025e0

149.2290 1.266e-2

149.2355 1.013e0

149.2415 1.013e0

149.2580 1.013e0

149.2612 1.266e-2

149.2646 2.025e0

149.2746 1.013e0

149.2777 1.013e0

149.2807 1.013e0

149.2837 1.266e-2

149.2868 1.266e-2

149.2969 1.013e0

149.3002 1.013e0

149.3101 1.013e0

149.3229 4.051e0

149.3291 3.038e0

149.3358 1.266e-2

149.3392 1.013e0

149.3474 2.025e0

149.3524 1.013e0

149.3557 1.013e0

149.3620 1.013e0

149.3680 1.013e0

149.3713 1.013e0

149.3813 2.025e0

149.3855 3.038e0

149.3879 1.013e0

149.3913 1.013e0

149.4019 4.051e0

149.4042 1.013e0

149.4169 1.013e0

149.4203 2.532e-2

149.4236 1.013e0

149.4369 2.025e0

149.4418 2.025e0

149.4434 1.013e0

149.4494 1.025e0

149.4558 2.025e0

149.4659 1.013e0

149.4791 3.038e0

149.4825 2.025e0

149.4875 2.025e0

149.4906 3.051e0

149.5064 2.025e0

149.5180 3.038e0

149.5239 7.089e0

149.5290 2.051e0

149.5400 5.063e0

149.5437 1.013e0

149.5503 1.013e0

149.5536 2.025e0

149.5569 1.266e-2

149.5603 1.013e0

149.5636 1.013e0

149.5731 1.266e-2

149.5760 3.038e0

149.5777 2.025e0

149.5959 1.013e0

149.5983 3.051e0

149.6059 2.532e-2

149.6093 1.013e0

149.6124 1.013e0

149.6216 5.063e0

149.6304 3.038e0

149.6415 2.025e0

149.6515 2.025e0

149.6671 2.025e0

149.6835 4.051e0

149.6870 2.025e0

149.6904 1.266e-2

149.6938 1.013e0

149.7027 2.025e0

149.7194 1.013e0

149.7260 1.266e-2

149.7361 1.013e0

149.7516 2.025e0

149.7650 2.038e0

149.7683 1.013e0

149.7716 1.013e0

149.7814 1.013e0

149.8072 1.013e0

149.8089 2.025e0

149.8105 1.013e0

149.8206 1.013e0

149.8237 1.266e-2

149.8268 1.013e0

149.8313 2.025e0

149.8379 2.025e0

149.8691 1.013e0

149.8733 2.025e0

149.8752 1.013e0

149.8918 1.025e0

149.9052 1.013e0

149.9114 1.013e0

149.9174 1.013e0

149.9275 1.013e0

149.9360 3.038e0

149.9408 4.051e0

149.9494 2.025e0

149.9507 1.025e0

149.9567 1.013e0

149.9598 1.013e0

149.9644 3.038e0

149.9664 1.025e0

149.9731 1.013e0

149.9898 1.025e0

149.9930 1.013e0

149.9960 1.266e-2

149.9998 4.051e0

150.0021 1.025e0

150.0054 2.025e0

150.0287 3.038e0

150.0321 2.038e0

150.0355 2.025e0

150.0464 1.114e1

150.0477 1.215e1

150.0495 1.054e1

150.0510 6.521e0

150.0614 4.051e0

150.0808 1.266e-2

150.0884 4.051e0

150.0901 3.038e0

150.1161 1.392e1

150.1178 1.134e1

150.1210 3.195e1

150.1409 3.230e0

150.1466 2.038e0

150.1543 3.038e0

150.1557 2.025e0

150.1655 1.013e0

150.1715 1.025e0

150.1847 3.798e-2

150.1884 3.313e0

150.1914 3.038e0

150.1996 2.025e0

150.2014 1.266e-2

150.2139 1.013e0

150.2219 1.025e0

150.2237 1.013e0

150.2304 1.266e-2

150.2503 1.013e0

150.2534 1.013e0

150.2563 2.025e0

150.2593 1.013e0

150.2661 1.013e0

150.2694 1.013e0

150.2710 1.025e0

150.2760 1.013e0

150.2928 2.051e0

150.2957 1.013e0

150.3083 1.013e0

150.3168 2.025e0

150.3184 2.025e0

150.3250 1.013e0

150.3284 1.013e0

150.3381 1.013e0

150.3442 1.013e0

150.3541 1.266e-2

150.3574 2.025e0

150.3707 2.025e0

150.3741 1.013e0

150.3806 2.025e0

150.3855 3.038e0

150.3897 1.266e-2

150.3964 1.013e0

150.4014 2.025e0

150.4031 1.013e0

150.4064 2.025e0

150.4131 2.025e0

150.4198 1.013e0

150.4290 1.013e0

150.4321 1.013e0

150.4370 2.025e0

150.4454 1.013e0

150.4488 1.025e0

150.4621 2.025e0

150.4778 1.266e-2

150.4811 1.013e0

150.4845 2.025e0

150.5079 1.013e0

150.5185 2.025e0

150.5235 2.025e0

150.5251 2.532e-2

150.5285 2.025e0

150.5352 2.025e0

150.5418 2.025e0

150.5434 2.038e0

150.5497 1.013e1

150.5509 4.063e0

150.5692 1.266e-2

150.5725 1.013e0

150.5740 2.038e0

150.5759 2.025e0

150.5792 1.013e0

150.5808 2.025e0

150.5925 1.013e0

150.6019 1.266e-2

150.6049 1.266e-2

150.6081 1.013e0

150.6116 1.013e0

150.6282 2.025e0

150.6349 1.025e0

150.6399 1.025e0

150.6505 1.013e0

150.6539 1.013e0

150.6639 3.051e0

150.6656 2.025e0

150.6739 1.013e0

150.6772 1.013e0

150.6869 1.013e0

150.6911 1.025e0

150.7003 5.063e0

150.7030 1.013e0

150.7096 1.013e0

150.7163 1.266e-2

150.7197 1.266e-2

150.7355 1.013e0

150.7454 1.013e0

150.7487 2.025e0

150.7554 1.013e0

150.7828 2.025e0

150.7844 1.013e0

150.7911 1.013e0

150.8111 1.013e0

150.8145 2.025e0

150.8175 1.013e0

150.8236 1.266e-2

150.8268 1.013e0

150.8292 3.038e0

150.8369 1.266e-2

150.8402 1.038e0

150.8451 2.025e0

150.8469 1.038e0

150.8569 1.013e0

150.8661 2.025e0

150.8826 1.013e0

150.8859 1.025e0

150.8919 4.051e0

150.8975 2.025e0

150.9025 1.013e0

150.9056 1.266e-2

150.9149 2.025e0

150.9200 1.025e0

150.9255 5.063e0

150.9366 2.025e0

150.9512 1.013e0

150.9528 1.025e0

150.9554 2.038e0

150.9607 2.025e0

150.9641 1.013e0

150.9707 1.266e-2

150.9824 2.025e0

150.9841 1.013e0

150.9907 2.025e0

150.9939 2.025e0

150.9968 1.013e0

151.0031 2.025e0

151.0065 1.266e-2

151.0450 2.001e1

151.0468 4.795e1

151.0487 4.053e1

151.0679 3.038e0

151.0923 3.046e0

151.0946 2.025e0

151.0967 5.524e0

151.0999 5.639e0

151.1013 1.266e-2

151.1047 1.013e0

151.1079 6.623e0

151.1232 3.038e0

151.1260 4.089e0

151.1339 8.058e0

151.1471 1.013e0

151.1539 5.101e0

151.1605 1.025e0

151.1650 4.051e0

151.1672 1.013e0

151.1702 1.038e0

151.1802 7.101e0

151.1828 1.266e-2

151.1862 1.266e-2

151.1896 1.013e0

151.1962 1.013e0

151.1996 1.025e0

151.2029 1.013e0

151.2063 1.025e0

151.2144 2.532e-2

151.2189 1.013e0

151.2204 1.025e0

151.2270 2.025e0

151.2286 2.025e0

151.2337 2.532e-2

151.2386 1.013e0

151.2487 1.025e0

151.2520 2.025e0

151.2646 1.013e0

151.2744 4.051e0

151.2762 2.025e0

151.2778 2.025e0

151.2945 2.038e0

151.2979 1.013e0

151.2989 2.038e0

151.3011 2.025e0

151.3135 1.013e0

151.3170 1.013e0

151.3336 4.076e0

151.3369 3.038e0

151.3386 2.025e0

151.3499 1.013e0

151.3514 2.025e0

151.3529 1.266e-2

151.3559 1.013e0

151.3577 2.025e0

151.3593 1.266e-2

151.3695 1.013e0

151.3761 2.038e0

151.3794 1.025e0

151.3827 2.025e0

151.4018 1.013e0

151.4051 2.025e0

151.4091 3.051e0

151.4152 1.013e0

151.4170 1.038e0

151.4205 3.038e0

151.4335 2.025e0

151.4352 1.013e0

151.4398 2.025e0

151.4443 2.038e0

151.4560 2.025e0

151.4577 1.013e0

151.4643 1.013e0

151.4660 2.025e0

151.4677 1.266e-2

151.4748 1.038e0

151.4855 1.025e0

151.4870 1.266e-2

151.4899 2.025e0

151.4920 2.038e0

151.4985 2.532e-2

151.5068 2.025e0

151.5154 3.798e-2

151.5192 4.051e0

151.5221 2.025e0

151.5457 2.651e1

151.5470 5.329e1

151.5693 1.013e0

151.5802 2.025e0

151.5851 1.266e-2

151.5918 3.038e0

151.5935 2.025e0

151.6018 2.025e0

151.6051 1.266e-2

151.6118 1.013e0

151.6243 1.013e0

151.6275 1.266e-2

151.6309 2.532e-2

151.6343 1.013e0

151.6376 1.013e0

151.6393 3.038e0

151.6476 4.051e0

151.6577 3.038e0

151.6767 1.013e0

151.6835 1.025e0

151.6901 1.013e0

151.7001 1.013e0

151.7020 2.025e0

151.7036 1.013e0

151.7055 2.025e0

151.7128 2.025e0

151.7226 1.013e0

151.7292 2.286e0

151.7326 1.025e0

151.7359 2.532e-2

151.7426 1.266e-2

151.7555 1.013e0

151.7616 2.025e0

151.7651 1.013e0

151.7670 3.038e0

151.7684 1.013e0

151.7718 1.013e0

151.7885 1.025e0

151.7952 1.025e0

151.7970 2.025e0

151.7983 1.013e0

151.7998 2.532e-2

151.8075 1.266e-2

151.8143 1.013e0

151.8259 2.038e0

151.8277 1.025e0

151.8344 1.013e0

151.8394 1.025e0

151.8472 1.013e0

151.8486 2.532e-2

151.8568 1.266e-2

151.8585 2.025e0

151.8636 1.013e0

151.8684 1.348e0

151.8772 5.521e-1

151.8992 1.013e0

151.9094 2.025e0

151.9127 1.266e-2

151.9160 1.025e0

151.9193 2.025e0

151.9314 2.025e0

151.9327 1.013e0

151.9388 1.025e0

151.9467 2.532e-2

151.9502 2.532e-2

151.9519 1.013e0

151.9553 2.025e0

151.9586 1.266e-2

151.9619 1.013e0

151.9686 1.013e0

151.9720 2.025e0

151.9816 1.266e-2

151.9910 2.532e-2

151.9978 1.013e0

152.0011 1.013e0

152.0045 1.266e-2

152.0078 3.797e-2

152.0179 1.013e0

152.0275 3.038e0

152.0394 3.038e0

152.0453 1.940e1

152.0503 2.453e1

152.0568 1.316e1

152.0626 3.832e1

152.0636 5.943e0

152.0737 1.496e1

152.0812 2.025e0

152.0857 1.051e0

152.1126 6.076e0

152.1192 1.038e0

152.1253 1.013e0

152.1320 1.051e0

152.1354 5.063e0

152.1422 2.025e0

152.1454 1.266e-2

152.1488 2.025e0

152.1506 3.038e0

152.1590 1.266e-2

152.1620 1.013e0

152.1652 2.038e0

152.1779 4.051e0

152.1814 1.266e-2

152.1847 2.025e0

152.2016 4.051e0

152.2033 2.025e0

152.2110 1.013e0

152.2124 3.038e0

152.2239 1.266e-2

152.2306 1.013e0

152.2372 1.025e0

152.2473 1.266e-2

152.2698 2.025e0

152.2731 2.025e0

152.2765 2.025e0

152.2798 1.013e0

152.2865 1.013e0

152.2967 1.266e-2

152.2999 1.013e0

152.3059 2.025e0

152.3090 1.013e0

152.3258 2.025e0

152.3324 1.013e0

152.3391 2.025e0

152.3457 1.025e0

152.3518 1.025e0

152.3548 2.025e0

152.3676 4.051e0

152.3750 1.013e0

152.3783 1.025e0

152.4042 2.025e0

152.4075 1.013e0

152.4176 2.025e0

152.4260 2.532e-2

152.4392 4.063e0

152.4469 1.013e0

152.4602 2.025e0

152.4644 3.038e0

152.4654 3.038e0

152.4702 1.013e0

152.4769 1.013e0

152.4867 1.266e-2

152.4960 1.025e0

152.4994 1.013e0

152.5061 1.013e0

152.5103 2.038e0

152.5162 3.038e0

152.5195 1.266e-2

152.5327 1.013e0

152.5410 4.051e0

152.5490 6.127e0

152.5554 1.013e0

152.5655 2.532e-2

152.5688 2.025e0

152.5848 1.266e-2

152.5879 2.025e0

152.5913 1.013e0

152.5946 1.013e0

152.6047 2.025e0

152.6131 4.051e0

152.6165 2.532e-2

152.6215 1.013e0

152.6278 3.038e0

152.6308 1.266e-2

152.6405 3.038e0

152.6507 2.025e0

152.6707 1.266e-2

152.6768 1.013e0

152.6831 1.013e0

152.6900 1.013e0

152.6966 1.025e0

152.6983 2.025e0

152.7000 1.013e0

152.7015 2.038e0

152.7117 2.025e0

152.7135 1.013e0

152.7182 2.025e0

152.7392 3.038e0

152.7409 2.025e0

152.7493 1.266e-2

152.7526 1.013e0

152.7628 1.013e0

152.7885 1.013e0

152.7952 1.013e0

152.8053 4.051e0

152.8119 1.013e0

152.8278 3.038e0

152.8312 1.013e0

152.8328 2.025e0

152.8463 2.025e0

152.8479 2.025e0

152.8641 1.013e0

152.8672 2.025e0

152.8704 1.013e0

152.8738 1.013e0

152.8805 1.013e0

152.8822 2.025e0

152.8839 1.266e-2

152.8906 1.025e0

152.8974 3.564e0

152.9040 1.013e0

152.9101 2.025e0

152.9133 1.025e0

152.9164 1.013e0

152.9265 1.266e-2

152.9299 3.038e0

152.9365 1.266e-2

152.9398 1.013e0

152.9450 1.025e0

152.9466 1.013e0

152.9657 2.025e0

152.9725 1.013e0

152.9758 1.013e0

152.9825 1.013e0

152.9892 2.025e0

152.9926 1.013e0

153.0023 1.013e0

153.0054 1.266e-2

153.0219 1.266e-2

153.0386 2.123e0

153.0423 8.177e0

153.0468 1.120e1

153.0485 5.063e-2

153.0562 2.025e0

153.0659 1.101e0

153.0678 6.175e0

153.0695 2.025e0

153.0711 4.281e0

153.0729 3.051e0

153.0745 3.051e0

153.0846 3.038e0

153.0896 2.063e0

153.1087 2.532e-2

153.1105 1.013e0

153.1125 5.063e0

153.1239 1.013e0

153.1426 2.025e0

153.1439 1.025e0

153.1499 5.063e0

153.1565 1.013e0

153.1599 1.013e0

153.1666 2.025e0

153.1930 1.266e-2

153.2014 3.038e0

153.2025 1.266e-2

153.2294 2.025e0

153.2423 1.013e0

153.2454 1.013e0

153.2519 1.013e0

153.2553 1.013e0

153.2653 1.013e0

153.2671 2.532e-2

153.2788 4.051e0

153.2854 1.013e0

153.2915 1.013e0

153.3248 2.025e0

153.3346 1.266e-2

153.3377 1.013e0

153.3473 1.013e0

153.3489 2.025e0

153.3507 1.013e0

153.3641 1.013e0

153.3674 1.013e0

153.3708 1.266e-2

153.3809 1.013e0

153.3839 3.038e0

153.3853 2.025e0

153.3967 2.025e0

153.4136 1.013e0

153.4169 2.025e0

153.4236 4.051e0

153.4427 1.013e0

153.4461 2.025e0

153.4496 1.013e0

153.4612 2.532e-2

153.4629 2.038e0

153.4697 1.013e0

153.4763 1.013e0

153.4794 1.013e0

153.4922 2.025e0

153.5090 2.532e-2

153.5157 1.025e0

153.5225 2.025e0

153.5287 1.266e-2

153.5363 2.025e0

153.5382 1.013e0

153.5400 2.025e0

153.5484 1.013e0

153.5517 2.532e-2

153.5584 1.013e0

153.5601 1.025e0

153.5652 1.013e0

153.5705 1.038e0

153.5734 2.025e0

153.6112 3.038e0

153.6146 1.013e0

153.6165 2.025e0

153.6243 1.038e0

153.6305 1.013e0

153.6337 1.013e0

153.6371 1.013e0

153.6438 1.013e0

153.6473 1.013e0

153.6640 2.025e0

153.6737 3.038e0

153.6752 1.038e0

153.6767 1.013e0

153.6779 1.025e0

153.6832 1.013e0

153.6866 2.025e0

153.6955 4.051e0

153.7051 2.025e0

153.7216 3.038e0

153.7259 2.025e0

153.7325 2.025e0

153.7395 1.013e0

153.7511 2.025e0

153.7612 2.025e0

153.7630 1.013e0

153.7693 1.013e0

153.7786 2.532e-2

153.7821 1.013e0

153.8090 1.013e0

153.8187 1.013e0

153.8217 1.013e0

153.8287 5.063e0

153.8383 1.013e0

153.8450 1.266e-2

153.8517 1.013e0

153.8551 1.013e0

153.8585 1.013e0

153.8650 1.013e0

153.8878 1.013e0

153.8939 5.345e0

153.9012 3.051e0

153.9080 1.266e-2

153.9174 3.038e0

153.9206 1.013e0

153.9222 2.025e0

153.9237 1.013e0

153.9271 1.266e-2

153.9304 2.025e0

153.9473 1.013e0

153.9541 1.013e0

153.9594 2.025e0

153.9669 1.013e0

154.0035 2.025e0

154.0070 1.266e-2

154.0102 2.025e0

154.0163 3.038e0

154.0226 1.266e-2

154.0278 2.025e0

154.0396 1.266e-2

154.0429 1.266e-2

154.0462 3.038e0

154.0496 1.013e0

154.0581 2.532e-2

154.0658 1.013e0

154.0721 1.013e0

154.0751 7.089e0

154.0789 6.208e0

154.0806 9.127e0

154.0924 1.013e0

154.0947 8.101e0

154.0978 3.063e0

154.1025 4.051e0

154.1041 4.051e0

154.1060 3.038e0

154.1250 1.013e0

154.1291 2.038e0

154.1452 1.013e0

154.1486 1.013e0

154.1573 2.025e0

154.1586 1.013e0

154.1616 1.266e-2

154.1631 2.025e0

154.1762 2.025e0

154.1880 1.013e0

154.1898 3.038e0

154.1914 2.025e0

154.1981 1.013e0

154.2111 1.266e-2

154.2142 1.013e0

154.2241 1.266e-2

154.2308 1.013e0

154.2342 1.013e0

154.2358 2.532e-2

154.2409 1.013e0

154.2576 1.013e0

154.2607 1.013e0

154.2638 1.013e0

154.2929 3.038e0

154.3006 1.013e0

154.3040 1.013e0

154.3102 1.013e0

154.3163 1.013e0

154.3256 3.038e0

154.3332 1.013e0

154.3467 1.013e0

154.3535 1.025e0

154.3628 1.013e0

154.3650 3.038e0

154.3673 1.025e0

154.3827 1.013e0

154.3895 1.013e0

154.3928 2.025e0

154.3962 1.013e0

154.3996 1.013e0

154.4154 1.266e-2

154.4255 2.025e0

154.4289 1.013e0

154.4323 1.013e0

154.4526 1.013e0

154.4602 1.025e0

154.4619 1.266e-2

154.4650 2.025e0

154.4683 1.013e0

154.4717 1.013e0

154.4818 1.013e0

154.4863 3.038e0

154.5178 1.013e0

154.5213 2.025e0

154.5314 1.013e0

154.5330 2.025e0

154.5397 2.025e0

154.5432 1.025e0

154.5549 1.013e0

154.5587 3.051e0

154.5609 2.532e-2

154.5622 2.025e0

154.5793 2.025e0

154.5809 1.013e0

154.5843 1.025e0

154.5943 1.013e0

154.6075 1.013e0

154.6150 1.025e0

154.6339 1.013e0

154.6406 1.013e0

154.6440 2.025e0

154.6571 1.013e0

154.6634 1.013e0

154.6665 1.013e0

154.6682 2.025e0

154.6699 1.013e0

154.6801 1.013e0

154.6834 3.038e0

154.6901 1.266e-2

154.6969 1.013e0

154.7003 1.013e0

154.7099 1.013e0

154.7161 1.266e-2

154.7195 1.013e0

154.7209 3.038e0

154.7229 1.013e0

154.7397 1.013e0

154.7564 1.013e0

154.7657 2.025e0

154.7690 1.013e0

154.7758 1.013e0

154.7926 1.013e0

154.7943 2.025e0

154.7978 2.025e0

154.8060 1.025e0

154.8220 1.013e0

154.8355 2.025e0

154.8389 1.013e0

154.8524 1.013e0

154.8557 1.013e0

154.8650 2.025e0

154.8784 2.025e0

154.8885 2.025e0

154.8952 1.013e0

154.9020 2.025e0

154.9147 1.013e0

154.9313 1.266e-2

154.9380 1.013e0

154.9516 1.013e0

154.9551 1.025e0

154.9644 1.013e0

154.9655 1.025e0

154.9723 2.025e0

154.9844 1.013e0

154.9877 1.266e-2

154.9911 1.266e-2

155.0012 1.013e0

155.0046 1.013e0

155.0204 1.266e-2

155.0238 1.013e0

155.0273 1.266e-2

155.0423 2.025e0

155.0440 1.266e-2

155.0576 1.266e-2

155.0607 1.013e0

155.0638 2.532e-2

155.0669 1.266e-2

155.0734 1.013e0

155.0793 3.038e0

155.0836 6.076e0

155.0869 7.127e0

155.0890 7.089e0

155.0937 1.025e0

155.1073 2.025e0

155.1135 1.013e0

155.1167 3.038e0

155.1182 2.076e0

155.1265 1.013e0

155.1466 1.266e-2

155.1500 3.038e0

155.1633 1.266e-2

155.1693 1.025e0

155.1726 1.013e0

155.1828 2.025e0

155.1896 1.038e0

155.1929 2.025e0

155.1962 2.025e0

155.1997 1.013e0

155.2064 1.013e0

155.2290 1.013e0

155.2325 1.266e-2

155.2359 1.013e0

155.2392 1.266e-2

155.2459 1.013e0

155.2493 1.013e0

155.2510 1.025e0

155.2628 1.266e-2

155.2733 2.532e-2

155.2855 1.013e0

155.2889 1.013e0

155.2956 4.051e0

155.3017 4.051e0

155.3126 1.013e0

155.3188 2.025e0

155.3283 2.025e0

155.3317 1.013e0

155.3351 1.013e0

155.3419 2.025e0

155.3622 2.025e0

155.3717 1.013e0

155.3730 4.051e0

155.3748 1.266e-2

155.3881 1.013e0

155.4119 1.266e-2

155.4152 1.013e0

155.4184 2.025e0

155.4246 1.013e0

155.4278 2.025e0

155.4310 1.013e0

155.4547 1.013e0

155.4580 1.013e0

155.4649 2.025e0

155.4744 1.266e-2

155.4776 1.013e0

155.4841 1.266e-2

155.5060 4.051e0

155.5078 1.013e0

155.5212 1.013e0

155.5243 1.013e0

155.5275 1.013e0

155.5305 1.013e0

155.5324 3.038e0

155.5414 2.038e0

155.5439 2.025e0

155.5473 2.025e0

155.5676 1.013e0

155.5699 4.051e0

155.5711 1.266e-2

155.5741 2.532e-2

155.5773 1.013e0

155.5835 1.013e0

155.5936 1.013e0

155.5953 2.025e0

155.5970 1.013e0

155.6037 1.013e0

155.6172 1.013e0

155.6207 3.038e0

155.6407 3.038e0

155.6501 2.532e-2

155.6635 1.013e0

155.6737 1.013e0

155.6770 1.013e0

155.6895 3.038e0

155.7065 1.013e0

155.7099 1.266e-2

155.7395 4.063e0

155.7494 1.013e0

155.7629 1.266e-2

155.7697 1.013e0

155.7714 2.025e0

155.7830 1.266e-2

155.8008 2.025e0

155.8042 2.025e0

155.8108 3.038e0

155.8127 2.025e0

155.8330 1.013e0

155.8423 1.013e0

155.8454 1.025e0

155.8590 2.038e0

155.8607 2.025e0

155.8624 2.025e0

155.8657 1.013e0

155.8828 1.013e0

155.8922 1.013e0

155.8953 1.013e0

155.9019 1.013e0

155.9087 1.025e0

155.9256 1.013e0

155.9390 1.013e0

155.9422 2.025e0

155.9584 1.013e0

155.9719 1.013e0

155.9821 1.013e0

155.9921 1.013e0

155.9953 2.025e0

156.0101 3.038e0

156.0116 1.013e0

156.0217 1.013e0

156.0234 2.025e0

156.0267 2.025e0

156.0352 2.532e-2

156.0405 2.025e0

156.0471 2.532e-2

156.0484 1.013e0

156.0546 1.025e0

156.0666 5.063e0

156.0681 1.013e0

156.0761 5.063e0

156.0816 3.038e0

156.0855 3.552e0

156.0889 9.205e0

156.0953 2.025e0

156.0986 2.025e0

156.1007 3.826e0

156.1041 3.945e0

156.1212 2.568e-1

156.1263 2.025e0

156.1297 2.532e-2

156.1415 1.266e-2

156.1450 1.025e0

156.1499 2.025e0

156.1659 1.025e0

156.1709 1.013e0

156.1778 1.013e0

156.1845 1.013e0

156.1862 2.025e0

156.1879 1.013e0

156.2015 1.266e-2

156.2139 4.051e0

156.2241 1.013e0

156.2275 1.013e0

156.2309 1.025e0

156.2325 2.025e0

156.2376 2.025e0

156.2478 1.013e0

156.2546 1.013e0

156.2578 1.266e-2

156.2610 1.266e-2

156.2739 1.013e0

156.3009 2.025e0

156.3044 1.013e0

156.3060 2.025e0

156.3270 1.025e0

156.3338 3.038e0

156.3406 1.013e0

156.3507 2.025e0

156.3541 1.266e-2

156.3610 1.013e0

156.3673 1.013e0

156.3767 1.013e0

156.3903 3.038e0

156.4005 1.013e0

156.4124 2.025e0

156.4173 1.013e0

156.4220 2.025e0

156.4267 1.013e0

156.4402 1.266e-2

156.4503 2.025e0

156.4575 1.195e0

156.4737 1.013e0

156.4784 2.025e0

156.4865 1.013e0

156.4899 1.013e0

156.4950 2.025e0

156.5136 1.013e0

156.5153 2.025e0

156.5205 1.013e0

156.5331 1.013e0

156.5397 1.013e0

156.5601 3.038e0

156.5634 1.266e-2

156.5725 4.051e0

156.5997 1.013e0

156.6048 3.038e0

156.6065 2.025e0

156.6099 2.025e0

156.6201 1.013e0

156.6309 5.063e0

156.6425 2.025e0

156.6461 2.025e0

156.6563 1.266e-2

156.6664 2.025e0

156.6682 2.025e0

156.6698 1.013e0

156.6732 2.532e-2

156.6817 2.532e-2

156.6929 1.013e0

156.7096 1.013e0

156.7214 3.051e0

156.7230 1.013e0

156.7298 1.013e0

156.7333 1.013e0

156.7494 1.013e0

156.7558 2.025e0

156.7797 1.013e0

156.7921 3.038e0

156.7965 1.013e0

156.7995 1.013e0

156.8011 1.025e0

156.8027 1.013e0

156.8058 1.013e0

156.8126 1.013e0

156.8363 1.013e0

156.8397 1.013e0

156.8500 2.025e0

156.8529 1.013e0

156.8544 2.025e0

156.8725 2.025e0

156.8760 1.013e0

156.8777 2.025e0

156.8794 2.025e0

156.8895 1.266e-2

156.9030 1.013e0

156.9125 1.025e0

156.9156 1.025e0

156.9292 2.025e0

156.9360 1.013e0

156.9496 5.063e0

156.9530 1.266e-2

156.9595 1.013e0

156.9614 2.025e0

156.9658 1.013e0

156.9892 2.025e0

156.9960 1.266e-2

157.0028 1.013e0

157.0045 2.025e0

157.0340 4.634e1

157.0365 1.394e2

157.0757 1.013e0

157.0933 1.251e1

157.0946 5.063e0

157.0958 2.025e0

157.1026 2.532e-2

157.1144 2.025e0

157.1196 1.013e0

157.1212 2.025e0

157.1291 1.266e-2

157.1315 4.939e0

157.1354 1.013e0

157.1388 1.013e0

157.1422 3.038e0

157.1457 2.025e0

157.1490 1.013e0

157.1525 2.025e0

157.1762 1.013e0

157.1808 3.038e0

157.1857 1.266e-2

157.2057 1.025e0

157.2091 2.025e0

157.2228 2.025e0

157.2245 2.025e0

157.2261 1.013e0

157.2328 1.013e0

157.2406 2.025e0

157.2420 2.025e0

157.2487 1.013e0

157.2539 2.025e0

157.2658 1.013e0

157.2675 1.025e0

157.2692 3.038e0

157.2862 1.013e0

157.2894 1.266e-2

157.3005 2.025e0

157.3089 4.051e0

157.3191 1.013e0

157.3360 1.013e0

157.3395 1.013e0

157.3428 1.013e0

157.3522 2.025e0

157.3554 1.013e0

157.3731 4.051e0

157.3792 2.025e0

157.3826 2.025e0

157.3860 2.025e0

157.3982 2.025e0

157.4058 1.266e-2

157.4089 1.013e0

157.4206 1.025e0

157.4291 2.025e0

157.4359 1.266e-2

157.4393 1.013e0

157.4529 1.266e-2

157.4592 1.013e0

157.4624 1.013e0

157.4722 1.013e0

157.4858 2.038e0

157.4926 1.013e0

157.4994 1.013e0

157.5174 1.025e0

157.5190 1.013e0

157.5255 1.013e0

157.5374 2.025e0

157.5527 1.013e0

157.5579 2.025e0

157.5595 1.266e-2

157.5725 1.013e0

157.5789 1.013e0

157.5821 3.038e0

157.6060 1.013e0

157.6163 1.013e0

157.6197 1.013e0

157.6262 1.013e0

157.6356 1.013e0

157.6458 1.025e0

157.6628 1.013e0

157.6645 2.025e0

157.6661 1.013e0

157.6764 1.018e0

157.6780 1.025e0

157.6829 2.025e0

157.6860 3.038e0

157.6922 2.025e0

157.6957 1.077e0

157.7042 1.025e0

157.7094 1.013e0

157.7195 2.025e0

157.7229 1.266e-2

157.7364 1.013e0

157.7438 2.025e0

157.7458 1.013e0

157.7489 2.532e-2

157.7593 1.013e0

157.7796 1.013e0

157.7932 1.013e0

157.7993 3.038e0

157.8026 1.266e-2

157.8160 1.013e0

157.8195 1.013e0

157.8364 1.013e0

157.8433 4.051e0

157.8625 1.013e0

157.8660 2.025e0

157.8672 3.038e0

157.8728 1.013e0

157.8740 3.051e0

157.9001 1.013e0

157.9066 1.013e0

157.9245 2.532e-2

157.9398 2.025e0

157.9568 1.266e-2

157.9603 3.038e0

157.9697 1.013e0

157.9778 2.025e0

157.9864 2.025e0

158.0000 1.013e0

158.0102 1.013e0

158.0233 1.013e0

158.0338 7.038e0

158.0353 1.076e0

158.0374 5.063e0

158.0407 9.718e0

158.0439 3.038e0

158.0567 2.025e0

158.0605 3.547e0

158.0669 1.013e0

158.0770 1.013e0

158.0789 3.038e0

158.0896 3.797e-2

158.0912 2.025e0

158.0933 4.063e0

158.0956 3.076e0

158.1068 1.013e0

158.1119 2.025e0

158.1135 3.038e0

158.1169 5.063e0

158.1239 2.025e0

158.1338 2.025e0

158.1356 3.038e0

158.1402 1.013e0

158.1533 1.013e0

158.1568 2.051e0

158.1602 1.013e0

158.1737 2.025e0

158.1771 1.013e0

158.1806 2.038e0

158.1840 1.013e0

158.1922 2.025e0

158.1970 1.013e0

158.2035 3.038e0

158.2306 2.025e0

158.2408 1.013e0

158.2420 4.051e0

158.2476 1.013e0

158.2507 1.013e0

158.2539 1.013e0

158.2619 2.025e0

158.2635 2.025e0

158.2806 1.013e0

158.2874 3.038e0

158.3045 1.013e0

158.3123 3.038e0

158.3139 2.025e0

158.3203 1.013e0

158.3306 1.013e0

158.3340 1.013e0

158.3363 3.038e0

158.3425 2.025e0

158.3545 2.025e0

158.3645 1.013e0

158.3709 2.025e0

158.3772 1.013e0

158.3840 1.013e0

158.3944 1.013e0

158.4011 1.025e0

158.4130 2.025e0

158.4182 1.013e0

158.4308 3.038e0

158.4443 1.013e0

158.4512 1.013e0

158.4546 1.013e0

158.4579 1.013e0

158.4647 1.013e0

158.4785 5.063e0

158.4978 1.013e0

158.4994 1.025e0

158.5268 1.025e0

158.5333 2.038e0

158.5511 2.025e0

158.5533 6.076e0

158.5546 1.025e0

158.5580 1.266e-2

158.5649 1.013e0

158.5733 1.025e0

158.5819 1.013e0

158.5887 2.025e0

158.5986 1.266e-2

158.6081 1.013e0

158.6218 1.013e0

158.6234 2.025e0

158.6286 2.025e0

158.6319 1.266e-2

158.6353 1.013e0

158.6387 2.025e0

158.6422 1.013e0

158.6556 1.266e-2

158.6631 1.025e0

158.6752 2.532e-2

158.6786 2.025e0

158.6839 3.038e0

158.6854 2.025e0

158.6922 1.025e0

158.7007 2.025e0

158.7190 2.025e0

158.7219 2.025e0

158.7355 1.266e-2

158.7389 1.013e0

158.7438 2.038e0

158.7491 1.013e0

158.7697 1.025e0

158.7728 1.013e0

158.7803 2.025e0

158.7823 1.013e0

158.7855 1.013e0

158.7873 2.025e0

158.7889 1.013e0

158.7957 2.025e0

158.8027 1.266e-2

158.8196 1.013e0

158.8299 1.013e0

158.8330 2.025e0

158.8423 2.025e0

158.8561 2.025e0

158.8630 1.013e0

158.8697 1.013e0

158.8731 2.532e-2

158.8901 1.013e0

158.8996 1.266e-2

158.9062 1.013e0

158.9096 1.013e0

158.9403 2.025e0

158.9492 2.025e0

158.9599 1.013e0

158.9615 1.025e0

158.9699 2.025e0

158.9734 1.013e0

158.9750 2.025e0

158.9904 1.266e-2

158.9972 1.013e0

159.0007 2.025e0

159.0042 2.025e0

159.0138 3.038e0

159.0278 3.038e0

159.0322 4.253e0

159.0444 3.376e0

159.0455 3.038e0

159.0491 2.532e-2

159.0667 1.795e0

159.0677 3.797e-2

159.0709 1.013e0

159.0918 6.329e-2

159.1043 1.266e-2

159.1054 2.038e0

159.1077 1.013e0

159.1111 1.013e0

159.1214 1.013e0

159.1263 1.038e0

159.1283 2.025e0

159.1313 2.025e0

159.1406 2.532e-2

159.1425 2.025e0

159.1510 1.013e0

159.1612 2.025e0

159.1749 1.013e0

159.1783 1.013e0

159.1818 2.025e0

159.2045 4.051e0

159.2062 2.025e0

159.2251 1.013e0

159.2455 1.013e0

159.2470 2.025e0

159.2487 2.025e0

159.2549 2.025e0

159.2649 1.013e0

159.2683 1.013e0

159.2786 1.013e0

159.2820 1.013e0

159.2888 2.025e0

159.3042 1.025e0

159.3165 2.025e0

159.3458 1.013e0

159.3595 2.025e0

159.3662 1.013e0

159.3678 1.025e0

159.3694 1.013e0

159.3726 1.266e-2

159.3959 1.013e0

159.3994 1.013e0

159.4028 1.013e0

159.4266 1.013e0

159.4298 2.025e0

159.4330 1.266e-2

159.4461 2.025e0

159.4613 3.038e0

159.4632 2.025e0

159.4768 1.266e-2

159.4837 1.013e0

159.4886 2.025e0

159.4902 1.013e0

159.4934 2.038e0

159.4998 1.013e0

159.5030 1.013e0

159.5304 2.051e0

159.5356 2.025e0

159.5507 1.013e0

159.5538 3.038e0

159.5570 1.013e0

159.5651 2.025e0

159.5806 1.013e0

159.5840 1.013e0

159.5874 1.013e0

159.5942 2.025e0

159.6011 1.013e0

159.6239 1.266e-2

159.6308 1.013e0

159.6342 3.038e0

159.6478 1.013e0

159.6513 1.013e0

159.6598 2.025e0

159.6615 1.013e0

159.6632 2.025e0

159.6747 1.013e0

159.6828 2.025e0

159.7049 2.025e0

159.7083 2.025e0

159.7220 1.013e0

159.7352 1.013e0

159.7384 1.013e0

159.7448 2.025e0

159.7517 3.038e0

159.7534 2.025e0

159.7619 3.038e0

159.7721 2.025e0

159.7893 1.013e0

159.7937 3.038e0

159.7958 1.013e0

159.7990 1.013e0

159.8121 2.025e0

159.8190 1.013e0

159.8258 1.013e0

159.8292 1.013e0

159.8311 3.038e0

159.8360 1.025e0

159.8429 1.013e0

159.8498 1.013e0

159.8564 1.025e0

159.8690 1.013e0

159.8726 1.013e0

159.8760 1.013e0

159.8811 1.025e0

159.8828 1.013e0

159.8965 2.025e0

159.8982 2.025e0

159.9068 1.013e0

159.9103 1.266e-2

159.9184 4.051e0

159.9216 1.025e0

159.9264 2.025e0

159.9347 2.025e0

159.9433 1.013e0

159.9570 1.266e-2

159.9604 1.013e0

159.9638 1.025e0

159.9707 1.013e0

159.9806 1.013e0

159.9869 1.013e0

159.9951 3.051e0

160.0004 1.013e0

160.0175 1.013e0

160.0347 3.038e0

160.0395 2.532e-2

160.0443 2.025e0

160.0466 1.038e0

160.0574 3.051e0

160.0638 4.051e0

160.0660 2.025e0

160.0728 2.532e-2

160.0780 1.013e0

160.0797 1.025e0

160.0882 2.025e0

160.1021 5.063e0

160.1049 1.013e0

160.1179 1.013e0

160.1213 1.266e-2

160.1283 1.025e0

160.1351 3.038e0

160.1487 2.025e0

160.1522 3.038e0

160.1556 1.013e0

160.1633 2.038e0

160.1656 1.013e0

160.1719 1.013e0

160.1752 1.013e0

160.1784 1.013e0

160.1819 1.013e0

160.1888 1.013e0

160.1922 1.013e0

160.2126 1.013e0

160.2179 1.025e0

160.2262 1.013e0

160.2358 1.013e0

160.2424 3.038e0

160.2493 1.266e-2

160.2801 1.025e0

160.2852 2.025e0

160.3063 1.013e0

160.3098 1.013e0

160.3132 1.013e0

160.3167 3.038e0

160.3303 1.013e0

160.3337 2.025e0

160.3441 1.013e0

160.3475 3.038e0

160.3495 2.025e0

160.3507 1.013e0

160.3539 1.013e0

160.3636 2.025e0

160.3703 1.025e0

160.3806 1.013e0

160.3908 1.013e0

160.3977 1.013e0

160.4080 1.013e0

160.4114 1.013e0

160.4147 1.266e-2

160.4226 2.025e0

160.4274 1.013e0

160.4446 1.013e0

160.4549 1.013e0

160.4635 4.063e0

160.4786 1.013e0

160.4796 1.038e0

160.4849 2.025e0

160.4948 2.025e0

160.5188 1.013e0

160.5222 1.013e0

160.5240 2.025e0

160.5360 1.266e-2

160.5380 2.025e0

160.5521 1.025e0

160.5553 2.025e0

160.5622 3.038e0

160.5691 1.013e0

160.5743 2.051e0

160.5845 1.025e0

160.5896 2.025e0

160.5931 2.025e0

160.5949 1.025e0

160.6065 1.013e0

160.6145 2.025e0

160.6228 1.013e0

160.6279 2.025e0

160.6297 2.025e0

160.6366 1.013e0

160.6400 1.013e0

160.6434 1.013e0

160.6502 2.025e0

160.6628 3.038e0

160.6672 1.013e0

160.6705 1.266e-2

160.6737 1.013e0

160.6768 1.013e0

160.6868 1.013e0

160.7006 1.013e0

160.7074 2.025e0

160.7108 1.013e0

160.7211 2.025e0

160.7246 2.025e0

160.7361 2.025e0

160.7377 1.013e0

160.7543 1.013e0

160.7578 1.013e0

160.7607 1.529e0

160.7663 2.025e0

160.7731 2.025e0

160.7800 4.051e0

160.7817 2.025e0

160.8049 1.266e-2

160.8081 1.266e-2

160.8149 1.266e-2

160.8286 1.013e0

160.8321 1.013e0

160.8423 1.013e0

160.8526 1.013e0

160.8561 1.013e0

160.8689 1.013e0

160.8721 1.013e0

160.8806 2.025e0

160.8995 1.013e0

160.9030 2.025e0

160.9098 2.025e0

160.9132 1.013e0

160.9167 1.013e0

160.9234 2.025e0

160.9266 2.025e0

160.9330 1.266e-2

160.9430 1.051e0

160.9499 1.013e0

160.9533 1.013e0

160.9567 2.025e0

160.9669 2.025e0

160.9842 1.013e0

160.9971 1.013e0

160.9988 2.025e0

161.0003 1.013e0

161.0174 2.025e0

161.0242 1.013e0

161.0276 1.013e0

161.0328 2.532e-2

161.0362 2.025e0

161.0414 1.013e0

161.0448 1.266e-2

161.0483 1.013e0

161.0612 1.266e-2

161.0708 5.063e0

161.0780 1.266e-2

161.0814 3.038e0

161.0900 4.076e0

161.1066 2.051e0

161.1108 1.038e0

161.1302 2.025e0

161.1351 1.013e0

161.1507 2.025e0

161.1541 2.025e0

161.1592 3.038e0

161.1695 1.013e0

161.1730 1.266e-2

161.1799 1.013e0

161.1863 1.025e0

161.1926 1.013e0

161.2062 1.013e0

161.2096 3.038e0

161.2233 2.025e0

161.2472 2.025e0

161.2600 1.013e0

161.2703 2.025e0

161.2756 3.038e0

161.2840 1.013e0

161.2857 2.025e0

161.2874 1.266e-2

161.3274 1.013e0

161.3344 1.025e0

161.3412 1.013e0

161.3464 2.025e0

161.3549 1.013e0

161.3584 1.013e0

161.3618 1.013e0

161.3670 2.025e0

161.3687 1.013e0

161.3820 1.013e0

161.3885 2.025e0

161.4088 1.013e0

161.4123 2.025e0

161.4191 1.013e0

161.4329 2.025e0

161.4481 2.025e0

161.4527 1.266e-2

161.4609 2.025e0

161.4677 1.025e0

161.4798 1.013e0

161.4866 2.025e0

161.5039 1.266e-2

161.5170 3.038e0

161.5198 2.849e0

161.5233 1.013e0

161.5406 2.025e0

161.5440 2.025e0

161.5508 1.013e0

161.5594 2.025e0

161.5611 1.013e0

161.5697 2.025e0

161.5780 1.013e0

161.5844 1.013e0

161.5909 1.013e0

161.6012 1.013e0

161.6131 3.798e-2

161.6356 1.013e0

161.6392 1.013e0

161.6423 1.013e0

161.6488 2.025e0

161.6565 2.051e0

161.6671 2.025e0

161.6758 2.025e0

161.6792 1.013e0

161.7033 2.025e0

161.7131 1.013e0

161.7162 2.025e0

161.7195 1.013e0

161.7295 1.266e-2

161.7399 1.013e0

161.7536 1.266e-2

161.7605 1.025e0

161.7657 1.025e0

161.7774 1.013e0

161.7866 8.101e0

161.7937 1.013e0

161.8125 3.038e0

161.8178 1.013e0

161.8281 1.266e-2

161.8350 1.266e-2

161.8497 2.025e0

161.8514 1.013e0

161.8717 1.013e0

161.8752 1.013e0

161.8854 2.025e0

161.8957 2.025e0

161.9062 1.013e0

161.9081 2.025e0

161.9126 2.025e0

161.9376 1.025e0

161.9634 1.013e0

161.9669 1.013e0

161.9835 2.038e0

161.9966 2.025e0

162.0207 4.051e0

162.0362 2.025e0

162.0496 9.827e-1

162.0527 2.025e0

162.0543 2.909e0

162.0782 2.427e1

162.0929 4.067e0

162.1193 6.076e0

162.1294 3.038e0

162.1354 2.025e0

162.1458 2.025e0

162.1595 1.013e0

162.1664 1.013e0

162.1698 2.025e0

162.1962 1.013e0

162.1995 3.038e0

162.2031 1.013e0

162.2135 1.013e0

162.2169 1.266e-2

162.2203 1.013e0

162.2237 2.025e0

162.2358 2.532e-2

162.2376 2.025e0

162.2478 1.013e0

162.2574 1.013e0

162.2607 1.013e0

162.2673 1.013e0

162.2743 1.266e-2

162.2777 1.013e0

162.2846 1.013e0

162.2880 3.038e0

162.2915 1.013e0

162.2983 1.266e-2

162.3069 2.025e0

162.3155 1.266e-2

162.3252 1.013e0

162.3296 1.025e0

162.3316 1.013e0

162.3385 1.013e0

162.3592 2.025e0

162.3661 1.266e-2

162.3832 1.013e0

162.3897 2.025e0

162.3962 1.013e0

162.4062 1.013e0

162.4097 1.013e0

162.4131 2.025e0

162.4166 1.013e0

162.4234 2.025e0

162.4406 1.013e0

162.4545 2.025e0

162.4704 2.025e0

162.4740 1.266e-2

162.4827 1.025e0

162.4878 1.013e0

162.4981 1.013e0

162.5049 1.266e-2

162.5069 3.038e0

162.5084 1.013e0

162.5188 1.013e0

162.5221 1.013e0

162.5285 2.025e0

162.5382 2.532e-2

162.5417 1.013e0

162.5590 1.013e0

162.5684 3.038e0

162.5727 3.038e0

162.5848 1.025e0

162.5900 2.038e0

162.5996 1.013e0

162.6028 1.025e0

162.6061 2.025e0

162.6199 2.025e0

162.6302 1.013e0

162.6439 1.013e0

162.6508 2.025e0

162.6523 3.798e-2

162.6610 1.013e0

162.6642 2.025e0

162.6813 4.051e0

162.6910 2.025e0

162.7048 1.013e0

162.7116 1.013e0

162.7151 2.025e0

162.7291 2.025e0

162.7395 3.038e0

162.7419 1.013e0

162.7451 1.266e-2

162.7571 1.025e0

162.7623 2.025e0

162.7639 1.025e0

162.7760 1.013e0

162.7812 1.025e0

162.7829 3.038e0

162.8097 1.013e0

162.8181 3.038e0

162.8205 3.038e0

162.8231 1.013e0

162.8335 1.013e0

162.8370 2.025e0

162.8387 2.025e0

162.8472 1.013e0

162.8541 1.013e0

162.8576 2.025e0

162.8712 1.013e0

162.8745 1.013e0

162.8841 3.038e0

162.9013 2.025e0

162.9254 3.038e0

162.9288 1.266e-2

162.9323 1.266e-2

162.9392 1.013e0

162.9408 2.025e0

162.9489 1.013e0

162.9521 1.013e0

162.9863 1.266e-2

162.9966 1.013e0

163.0001 2.038e0

163.0035 1.013e0

163.0201 2.025e0

163.0334 2.025e0

163.0369 1.013e0

163.0386 1.025e0

163.0404 1.266e-2

163.0438 2.025e0

163.0655 9.114e0

163.0704 5.151e0

163.0748 1.013e0

163.0833 1.013e1

163.0898 7.001e0

163.0978 1.013e0

163.1116 1.013e0

163.1134 2.025e0

163.1220 2.051e0

163.1271 2.025e0

163.1296 1.013e1

163.1313 3.038e0

163.1325 3.471e0

163.1461 4.051e0

163.1595 1.013e0

163.1626 1.013e0

163.1659 1.266e-2

163.1760 2.025e0

163.1881 2.025e0

163.1898 3.038e0

163.1933 2.025e0

163.2105 2.025e0

163.2275 1.013e0

163.2339 1.266e-2

163.2372 1.013e0

163.2577 2.025e0

163.2612 3.038e0

163.2697 2.025e0

163.2783 1.013e0

163.2938 2.025e0

163.3021 2.025e0

163.3083 2.025e0

163.3221 1.266e-2

163.3255 1.013e0

163.3342 2.025e0

163.3359 1.013e0

163.3445 2.025e0

163.3462 1.013e0

163.3497 1.013e0

163.3515 2.025e0

163.3701 1.013e0

163.3766 2.025e0

163.3864 1.013e0

163.3935 1.013e0

163.4072 1.013e0

163.4130 3.038e0

163.4141 1.013e0

163.4210 1.266e-2

163.4245 1.266e-2

163.4314 1.013e0

163.4349 1.013e0

163.4480 1.013e0

163.4496 2.025e0

163.4513 1.013e0

163.4682 1.013e0

163.4751 3.038e0

163.4820 3.038e0

163.4958 1.266e-2

163.5062 2.025e0

163.5194 1.013e0

163.5226 1.013e0

163.5326 1.013e0

163.5396 1.013e0

163.5455 3.038e0

163.5500 1.025e0

163.5533 1.266e-2

163.5741 1.013e0

163.5908 1.013e0

163.5973 1.013e0

163.6039 1.013e0

163.6074 1.013e0

163.6236 3.038e0

163.6247 2.025e0

163.6282 2.025e0

163.6385 1.013e0

163.6420 2.025e0

163.6558 1.013e0

163.6655 1.013e0

163.6718 1.025e0

163.6753 1.013e0

163.6857 2.025e0

163.6944 2.532e-2

163.7065 1.013e0

163.7116 2.025e0

163.7338 1.013e0

163.7502 2.025e0

163.7675 1.013e0

163.7795 3.038e0

163.7866 3.038e0

163.7952 1.025e0

163.8117 2.025e0

163.8134 2.025e0

163.8150 1.013e0

163.8285 2.025e0

163.8320 2.025e0

163.8458 1.013e0

163.8561 1.025e0

163.8668 3.038e0

163.8700 2.025e0

163.8849 4.051e0

163.8898 1.013e0

163.9051 2.025e0

163.9104 1.013e0

163.9138 1.013e0

163.9581 1.013e0

163.9614 1.266e-2

163.9714 1.013e0

163.9748 1.013e0

163.9921 1.013e0

163.9955 1.013e0

163.9990 1.013e0

164.0330 2.038e0

164.0636 3.038e0

164.0670 2.025e0

164.0843 1.051e0

164.0929 2.025e0

164.0980 1.013e0

164.1107 3.038e0

164.1161 2.025e0

164.1228 1.025e0

164.1280 2.025e0

164.1316 2.025e0

164.1385 1.266e-2

164.1419 3.051e0

164.1680 2.532e-2

164.1697 1.013e0

164.1763 1.013e0

164.1794 1.013e0

164.1860 2.025e0

164.1925 1.013e0

164.1948 5.063e0

164.2065 1.013e0

164.2203 3.038e0

164.2272 1.013e0

164.2512 1.013e0

164.2545 1.013e0

164.2593 1.025e0

164.2609 1.013e0

164.2710 1.013e0

164.2780 1.013e0

164.2796 3.038e0

164.2917 1.013e0

164.3091 1.013e0

164.3151 3.038e0

164.3228 2.025e0

164.3293 1.013e0

164.3326 1.013e0

164.3529 1.013e0

164.3702 2.025e0

164.3771 1.013e0

164.3909 1.013e0

164.4010 1.013e0

164.4043 3.038e0

164.4313 1.013e0

164.4348 1.013e0

164.4399 2.532e-2

164.4486 2.532e-2

164.4589 1.013e0

164.4659 1.013e0

164.4924 2.025e0

164.4993 1.013e0

164.5063 3.038e0

164.5132 1.013e0

164.5201 1.025e0

164.5235 1.013e0

164.5270 1.013e0

164.5374 1.013e0

164.5642 1.013e0

164.5674 1.013e0

164.5707 2.025e0

164.5813 1.013e0

164.5883 1.013e0

164.5951 2.025e0

164.5985 1.013e0

164.6020 1.013e0

164.6180 3.038e0

164.6262 1.013e0

164.6360 1.013e0

164.6528 1.013e0

164.6632 1.013e0

164.6667 1.013e0

164.6701 1.013e0

164.6874 1.013e0

164.6978 1.013e0

164.7046 1.013e0

164.7062 1.025e0

164.7078 1.013e0

164.7111 1.013e0

164.7209 1.013e0

164.7313 2.025e0

164.7337 4.051e0

164.7451 1.013e0

164.7764 1.013e0

164.7862 1.013e0

164.7960 1.013e0

164.8206 4.051e0

164.8236 1.013e0

164.8271 1.013e0

164.8305 1.013e0

164.8357 2.025e0

164.8374 1.013e0

164.8549 2.025e0

164.8581 2.025e0

164.8646 1.013e0

164.8724 2.532e-2

164.8744 2.025e0

164.8778 1.013e0

164.8813 1.013e0

164.8848 1.025e0

164.8865 2.025e0

164.8918 1.013e0

164.8952 2.025e0

164.9021 2.025e0

164.9160 2.025e0

164.9315 2.025e0

164.9365 1.013e0

164.9382 2.025e0

164.9398 1.013e0

164.9496 1.013e0

164.9633 1.266e-2

164.9668 3.038e0

164.9754 2.025e0

164.9875 1.013e0

164.9910 1.013e0

164.9980 1.013e0

165.0150 2.025e0

165.0216 1.266e-2

165.0313 1.013e0

165.0348 2.532e-2

165.0384 1.013e0

165.0401 2.025e0

165.0453 1.013e0

165.0692 2.532e1

165.0703 2.835e1

165.0717 7.447e1

165.0734 3.548e1

165.1010 3.798e-2

165.1066 1.013e0

165.1082 7.089e0

165.1169 1.013e0

165.1319 4.063e0

165.1481 1.013e0

165.1586 1.013e0

165.1603 2.025e0

165.1720 1.013e0

165.1754 1.013e0

165.1786 1.013e0

165.1819 1.013e0

165.1852 1.013e0

165.1884 1.013e0

165.1989 1.013e0

165.2094 1.013e0

165.2163 1.013e0

165.2371 3.038e0

165.2474 1.013e0

165.2506 1.013e0

165.2605 1.013e0

165.2637 2.025e0

165.2740 1.013e0

165.2810 1.013e0

165.2879 2.025e0

165.2897 2.025e0

165.3087 1.013e0

165.3174 2.025e0

165.3227 1.013e0

165.3275 2.025e0

165.3292 1.266e-2

165.3358 1.013e0

165.3423 1.013e0

165.3456 1.013e0

165.3492 1.013e0

165.3526 2.025e0

165.3561 3.038e0

165.3631 1.013e0

165.3706 3.038e0

165.3907 1.013e0

165.3943 2.025e0

165.3978 1.013e0

165.4013 1.013e0

165.4079 1.013e0

165.4225 4.051e0

165.4242 1.013e0

165.4312 1.013e0

165.4382 1.013e0

165.4434 2.025e0

165.4486 1.013e0

165.4607 2.025e0

165.4659 1.013e0

165.4711 2.025e0

165.4764 1.013e0

165.4866 1.013e0

165.4931 3.038e0

165.4964 1.013e0

165.4979 4.051e0

165.5029 1.013e0

165.5098 1.013e0

165.5273 1.013e0

165.5307 1.013e0

165.5342 2.025e0

165.5445 2.025e0

165.5550 1.013e0

165.5603 2.025e0

165.5701 1.025e0

165.5719 2.025e0

165.5816 1.013e0

165.5849 4.051e0

165.5990 1.013e0

165.6232 1.013e0

165.6301 1.266e-2

165.6336 3.051e0

165.6538 1.013e0

165.6604 1.013e0

165.6728 3.038e0

165.6741 1.013e0

165.6810 2.025e0

165.6880 1.266e-2

165.7018 1.013e0

165.7035 2.025e0

165.7053 1.013e0

165.7122 1.013e0

165.7359 1.013e0

165.7597 1.013e0

165.7632 1.013e0

165.8064 2.025e0

165.8081 1.013e0

165.8113 1.013e0

165.8147 1.025e0

165.8245 1.013e0

165.8314 1.013e0

165.8349 1.013e0

165.8367 2.025e0

165.8453 1.013e0

165.8488 1.013e0

165.8523 1.013e0

165.8540 2.025e0

165.8748 2.025e0

165.8801 1.266e-2

165.8905 3.051e0

165.8936 3.038e0

165.9001 1.013e0

165.9100 1.013e0

165.9222 2.025e0

165.9241 1.013e0

165.9379 1.013e0

165.9553 2.025e0

165.9588 1.013e0

165.9604 1.038e0

165.9691 1.013e0

165.9724 1.013e0

165.9789 1.013e0

165.9803 2.025e0

165.9822 1.266e-2

165.9957 2.025e0

166.0027 4.051e0

166.0079 2.025e0

166.0200 1.013e0

166.0304 1.013e0

166.0340 2.025e0

166.0410 2.025e0

166.0444 1.013e0

166.0676 1.013e0

166.0696 4.051e0

166.0708 1.150e1

166.0730 6.726e0

166.0767 1.924e1

166.0779 1.013e0

166.0818 4.051e0

166.0849 1.013e0

166.0889 1.115e1

166.1023 2.469e0

166.1034 3.441e0

166.1301 1.013e0

166.1336 1.038e0

166.1350 2.025e0

166.1400 3.038e0

166.1464 2.025e0

166.1566 1.025e0

166.1601 1.013e0

166.1636 1.013e0

166.1723 2.025e0

166.1776 1.266e-2

166.1880 1.013e0

166.1949 2.025e0

166.1984 2.025e0

166.2019 1.013e0

166.2089 1.013e0

166.2124 1.013e0

166.2157 1.013e0

166.2222 1.013e0

166.2256 1.025e0

166.2321 1.013e0

166.2354 1.013e0

166.2494 5.063e0

166.2598 2.025e0

166.2633 1.013e0

166.2702 2.025e0

166.2772 1.013e0

166.2806 2.025e0

166.2982 3.051e0

166.3281 1.013e0

166.3298 2.025e0

166.3315 2.025e0

166.3489 1.013e0

166.3698 2.025e0

166.3854 4.051e0

166.3868 1.013e0

166.4000 1.013e0

166.4104 1.013e0

166.4208 1.013e0

166.4313 1.013e0

166.4381 1.013e0

166.4451 1.266e-2

166.4496 3.038e0

166.4521 1.013e0

166.4556 1.013e0

166.4591 1.013e0

166.4626 2.025e0

166.4659 1.013e0

166.4725 3.038e0

166.4790 1.013e0

166.4926 1.013e0

166.4961 1.013e0

166.5326 2.025e0

166.5414 1.013e0

166.5454 2.038e0

166.5515 1.013e0

166.5562 3.051e0

166.5615 1.013e0

166.5993 1.013e0

166.6027 1.013e0

166.6306 1.013e0

166.6340 1.013e0

166.6392 2.025e0

166.6489 2.025e0

166.6504 1.013e0

166.6676 1.013e0

166.6712 1.266e-2

166.6746 3.038e0

166.6954 1.013e0

166.6974 3.038e0

166.6989 1.013e0

166.7112 4.051e0

166.7246 2.025e0

166.7263 1.025e0

166.7296 2.025e0

166.7327 2.025e0

166.7569 1.013e0

166.7639 1.013e0

166.7743 1.013e0

166.7952 1.013e0

166.7987 1.013e0

166.8057 2.025e0

166.8122 5.063e0

166.8233 1.025e0

166.8323 1.013e0

166.8428 1.013e0

166.8463 1.013e0

166.8532 1.013e0

166.8636 1.013e0

166.8775 1.013e0

166.8979 1.013e0

166.9111 1.266e-2

166.9146 2.025e0

166.9181 1.266e-2

166.9216 2.025e0

166.9286 1.013e0

166.9338 4.051e0

166.9408 2.025e0

166.9460 6.076e0

166.9772 2.025e0

166.9954 2.025e0

166.9970 1.013e0

167.0110 1.013e0

167.0180 2.025e0

167.0197 2.025e0

167.0212 6.076e0

167.0266 1.025e0

167.0284 1.013e0

167.0502 3.038e0

167.0664 1.266e-2

167.0857 4.682e1

167.0873 2.797e2

167.0886 6.201e1

167.0917 8.719e0

167.0956 3.038e0

167.1154 1.433e0

167.1170 2.374e0

167.1281 3.038e0

167.1422 1.013e0

167.1490 2.025e0

167.1523 2.025e0

167.1655 1.013e0

167.1689 3.038e0

167.1721 1.013e0

167.1792 2.025e0

167.1862 2.025e0

167.1897 1.013e0

167.1932 2.025e0

167.2105 2.025e0

167.2175 2.025e0

167.2280 1.013e0

167.2415 1.013e0

167.2515 1.025e0

167.2621 5.063e0

167.2686 2.025e0

167.2721 2.025e0

167.2810 3.038e0

167.2912 2.025e0

167.2965 2.025e0

167.2982 2.025e0

167.3069 1.025e0

167.3157 2.025e0

167.3276 2.025e0

167.3343 1.013e0

167.3408 1.266e-2

167.3475 1.013e0

167.3495 3.038e0

167.3580 1.013e0

167.3598 2.025e0

167.3929 1.013e0

167.4069 1.013e0

167.4088 2.025e0

167.4104 2.025e0

167.4124 2.025e0

167.4136 1.013e0

167.4300 2.532e-2

167.4335 2.065e0

167.4368 3.038e0

167.4404 1.013e0

167.4544 1.013e0

167.4561 2.025e0

167.4579 1.013e0

167.4649 1.013e0

167.4684 2.025e0

167.4805 2.025e0

167.4857 1.013e0

167.4928 1.013e0

167.4964 1.013e0

167.5030 1.013e0

167.5050 2.025e0

167.5096 1.013e0

167.5128 3.926e0

167.5163 3.038e0

167.5194 2.051e0

167.5316 4.051e0

167.5557 7.089e0

167.5682 2.025e0

167.5891 1.013e0

167.5957 1.266e-2

167.6023 1.013e0

167.6090 1.013e0

167.6228 5.063e0

167.6333 2.025e0

167.6351 2.025e0

167.6601 3.038e0

167.6647 1.266e-2

167.6682 2.025e0

167.6696 3.038e0

167.6852 1.013e0

167.6944 4.051e0

167.7088 1.013e0

167.7123 2.025e0

167.7228 1.266e-2

167.7263 2.025e0

167.7279 5.063e0

167.7472 1.013e0

167.7542 1.013e0

167.7577 2.025e0

167.7681 1.266e-2

167.7812 2.025e0

167.7929 1.025e0

167.8054 2.025e0

167.8088 2.051e0

167.8228 2.025e0

167.8436 1.013e0

167.8472 2.025e0

167.8610 1.013e0

167.8824 2.025e0

167.8879 1.013e0

167.8913 1.013e0

167.8931 2.025e0

167.8949 1.013e0

167.8965 2.025e0

167.9123 1.013e0

167.9175 2.025e0

167.9227 1.013e0

167.9262 1.013e0

167.9358 3.038e0

167.9438 1.013e0

167.9456 2.769e0

167.9538 1.013e0

167.9555 1.025e0

167.9671 1.013e0

167.9737 2.025e0

167.9808 2.025e0

167.9844 1.013e0

167.9879 3.038e0

168.0018 2.025e0

168.0053 3.038e0

168.0140 3.051e0

168.0164 3.051e0

168.0211 2.025e0

168.0402 1.013e0

168.0435 1.013e0

168.0634 1.013e0

168.0873 1.891e1

168.0892 1.319e1

168.0918 1.576e1

168.0930 9.114e0

168.0967 4.051e0

168.1021 3.089e0

168.1122 1.013e0

168.1192 4.719e0

168.1210 2.719e0

168.1245 2.025e0

168.1263 1.051e0

168.1298 1.013e0

168.1314 2.025e0

168.1431 1.013e0

168.1529 2.025e0

168.1634 1.013e0

168.1791 6.556e0

168.1879 1.013e0

168.1984 2.025e0

168.2019 2.025e0

168.2089 2.025e0

168.2177 2.025e0

168.2362 1.013e0

168.2461 1.013e0

168.2600 1.013e0

168.2635 1.013e0

168.2671 1.013e0

168.2810 2.025e0

168.2880 1.013e0

168.3125 1.013e0

168.3159 2.025e0

168.3213 2.025e0

168.3242 2.025e0

168.3358 1.013e0

168.3392 1.013e0

168.3408 2.051e0

168.3461 1.013e0

168.3532 1.013e0

168.3671 1.013e0

168.3845 3.038e0

168.3932 1.038e0

168.3958 3.051e0

168.4056 1.013e0

168.4124 1.013e0

168.4157 1.013e0

168.4223 2.025e0

168.4290 1.013e0

168.4392 1.013e0

168.4446 4.063e0

168.4462 1.013e0

168.4533 1.266e-2

168.4672 1.013e0

168.4847 1.013e0

168.4899 2.025e0

168.4952 1.013e0

168.5022 1.013e0

168.5038 1.025e0

168.5121 2.025e0

168.5188 1.013e0

168.5235 2.025e0

168.5255 1.266e-2

168.5323 1.013e0

168.5394 2.025e0

168.5429 3.038e0

168.5480 3.798e-2

168.5534 2.025e0

168.5661 3.038e0

168.5743 4.051e0

168.5848 1.013e0

168.5935 1.025e0

168.6003 2.025e0

168.6119 2.025e0

168.6154 1.013e0

168.6255 1.013e0

168.6290 1.013e0

168.6343 2.025e0

168.6360 3.038e0

168.6396 1.013e0

168.6501 2.025e0

168.6675 2.025e0

168.6709 1.013e0

168.6920 1.013e0

168.7019 2.025e0

168.7119 1.013e0

168.7153 1.013e0

168.7292 2.025e0

168.7363 1.013e0

168.7397 1.013e0

168.7433 1.266e-2

168.7537 1.013e0

168.7642 1.013e0

168.7852 2.025e0

168.7919 1.013e0

168.8018 3.038e0

168.8154 1.013e0

168.8241 2.025e0

168.8259 5.063e0

168.8400 1.266e-2

168.8434 1.013e0

168.8504 1.025e0

168.8644 1.013e0

168.8679 2.025e0

168.8785 1.266e-2

168.8953 2.025e0

168.9019 3.038e0

168.9104 2.025e0

168.9226 1.013e0

168.9279 2.025e0

168.9453 1.025e0

168.9576 1.013e0

168.9646 1.013e0

168.9717 1.013e0

168.9752 1.013e0

168.9788 1.025e0

168.9819 1.013e0

168.9853 1.013e0

169.0001 4.051e0

169.0106 2.025e0

169.0123 2.025e0

169.0158 1.013e0

169.0299 1.013e0

169.0404 1.013e0

169.0438 2.025e0

169.0473 1.013e0

169.0613 3.038e0

169.0685 1.013e0

169.0702 1.025e0

169.0719 1.013e0

169.0755 2.025e0

169.0824 2.038e0

169.0887 3.038e0

169.0917 8.952e0

169.1144 2.025e0

169.1214 2.025e0

169.1275 7.390e0

169.1301 1.013e0

169.1511 1.013e0

169.1546 1.013e0

169.1563 2.025e0

169.1591 3.038e0

169.1651 1.013e0

169.1722 1.013e0

169.1737 2.025e0

169.1788 1.013e0

169.1855 4.051e0

169.1922 1.013e0

169.2059 1.013e0

169.2094 1.013e0

169.2234 1.025e0

169.2269 2.025e0

169.2391 2.532e-2

169.2409 1.013e0

169.2444 2.025e0

169.2549 1.013e0

169.2655 1.025e0

169.2724 1.013e0

169.2790 1.266e-2

169.2823 1.013e0

169.2890 1.013e0

169.2924 1.013e0

169.2957 1.013e0

169.3062 1.013e0

169.3097 4.051e0

169.3237 1.013e0

169.3342 1.013e0

169.3377 1.013e0

169.3447 1.013e0

169.3517 1.013e0

169.3658 1.013e0

169.3692 1.013e0

169.3708 3.038e0

169.3759 1.266e-2

169.3994 2.025e0

169.4011 2.025e0

169.4030 2.025e0

169.4065 1.013e0

169.4135 2.025e0

169.4275 1.013e0

169.4380 1.013e0

169.4415 2.025e0

169.4720 3.038e0

169.4828 3.038e0

169.4863 1.266e-2

169.4896 1.013e0

169.4930 1.266e-2

169.4998 1.013e0

169.5296 2.025e0

169.5405 2.373e1

169.5439 3.560e0

169.5454 4.051e0

169.5534 3.038e0

169.5626 5.739e0

169.5665 1.013e0

169.5833 1.266e-2

169.5966 1.013e0

169.6002 1.013e0

169.6020 2.025e0

169.6037 1.013e0

169.6107 1.013e0

169.6283 1.013e0

169.6300 1.025e0

169.6352 2.025e0

169.6422 1.013e0

169.6493 2.025e0

169.6528 2.025e0

169.6598 1.013e0

169.6615 2.025e0

169.6736 2.025e0

169.6770 1.013e0

169.6970 1.013e0

169.7041 1.013e0

169.7058 2.025e0

169.7147 1.013e0

169.7323 2.429e0

169.7444 2.025e0

169.7462 1.013e0

169.7531 1.013e0

169.7603 1.013e0

169.7706 1.266e-2

169.7774 1.266e-2

169.7841 1.013e0

169.7872 2.025e0

169.7975 1.266e-2

169.8186 1.013e0

169.8221 3.038e0

169.8256 1.013e0

169.8291 1.013e0

169.8361 3.038e0

169.8430 2.025e0

169.8465 1.013e0

169.8519 2.025e0

169.8536 1.013e0

169.8571 1.013e0

169.8642 1.013e0

169.8711 1.013e0

169.8745 1.013e0

169.8879 2.025e0

169.8912 2.025e0

169.8979 1.266e-2

169.9366 1.013e0

169.9470 1.013e0

169.9488 2.025e0

169.9540 1.013e0

169.9681 1.013e0

169.9700 2.025e0

169.9750 1.013e0

169.9917 2.025e0

170.0030 4.051e0

170.0089 1.013e0

170.0300 2.025e0

170.0368 4.076e0

170.0387 2.532e-2

170.0405 3.038e0

170.0423 2.051e0

170.0530 7.089e0

170.0580 1.038e0

170.0650 1.013e0

170.0823 1.013e0

170.0840 2.025e0

170.0856 1.266e-2

170.0880 3.038e0

170.0956 2.025e0

170.0991 1.013e0

170.1004 4.051e0

170.1048 2.063e0

170.1223 4.051e0

170.1340 2.025e0

170.1357 1.025e0

170.1409 2.025e0

170.1497 1.025e0

170.1586 4.051e0

170.1620 1.013e0

170.1655 3.038e0

170.1796 1.013e0

170.1829 1.013e0

170.1879 2.038e0

170.1997 1.013e0

170.2064 1.013e0

170.2133 1.013e0

170.2169 1.013e0

170.2256 3.038e0

170.2416 1.013e0

170.2431 3.499e0

170.2450 4.051e0

170.2590 2.025e0

170.2625 2.025e0

170.2673 2.038e0

170.2766 2.025e0

170.2937 1.013e0

170.2971 3.038e0

170.3105 1.013e0

170.3138 2.025e0

170.3173 2.025e0

170.3209 1.266e-2

170.3315 1.013e0

170.3333 2.025e0

170.3490 1.013e0

170.3595 2.025e0

170.3630 1.013e0

170.3665 2.025e0

170.3701 4.051e0

170.3807 1.013e0

170.3878 2.025e0

170.3914 2.038e0

170.3960 1.025e0

170.4011 1.013e0

170.4079 1.013e0

170.4146 1.013e0

170.4178 2.025e0

170.4214 1.013e0

170.4286 1.025e0

170.4379 3.038e0

170.4426 1.013e0

170.4461 2.025e0

170.4636 2.025e0

170.4671 1.013e0

170.4706 3.038e0

170.4846 3.038e0

170.4882 1.013e0

170.4918 2.025e0

170.5036 2.025e0

170.5070 2.025e0

170.5188 1.013e0

170.5239 2.025e0

170.5255 1.013e0

170.5361 1.013e0

170.5433 5.063e0

170.5467 1.013e0

170.5508 8.101e0

170.5537 2.025e0

170.5747 3.038e0

170.5853 1.013e0

170.5994 1.013e0

170.6028 1.013e0

170.6230 2.025e0

170.6247 4.051e0

170.6367 1.013e0

170.6437 1.013e0

170.6544 1.013e0

170.6718 1.013e0

170.6858 1.013e0

170.6877 2.025e0

170.6893 1.013e0

170.6964 1.013e0

170.7014 3.038e0

170.7172 1.013e0

170.7238 1.013e0

170.7305 1.013e0

170.7323 2.025e0

170.7479 1.013e0

170.7496 2.025e0

170.7549 2.025e0

170.7565 3.038e0

170.7620 1.013e0

170.7848 2.025e0

170.7865 1.013e0

170.7883 3.038e0

170.7935 1.013e0

170.8041 1.013e0

170.8111 1.013e0

170.8147 1.013e0

170.8181 2.025e0

170.8248 3.038e0

170.8281 1.013e0

170.8450 1.013e0

170.8520 1.013e0

170.8555 1.013e0

170.8679 2.025e0

170.8731 1.013e0

170.8836 1.013e0

170.8889 1.025e0

170.9047 3.038e0

170.9118 3.038e0

170.9179 3.038e0

170.9224 2.025e0

170.9278 2.025e0

170.9325 1.013e0

170.9359 2.025e0

170.9703 5.063e0

170.9966 2.025e0

171.0089 1.013e0

171.0107 2.532e-2

171.0195 1.013e0

171.0266 1.013e0

171.0282 2.025e0

171.0301 2.118e0

171.0336 2.025e0

171.0437 2.532e-2

171.0465 4.051e0

171.0605 1.013e0

171.0621 6.076e0

171.0688 5.063e0

171.0727 1.025e0

171.0956 2.025e0

171.0991 2.025e0

171.1061 3.797e-2

171.1079 2.025e0

171.1096 2.025e0

171.1108 1.038e0

171.1124 3.038e0

171.1237 3.038e0

171.1307 1.266e-2

171.1361 2.025e0

171.1413 1.013e0

171.1438 4.089e0

171.1528 8.861e-2

171.1552 2.063e0

171.1684 1.013e0

171.1751 1.013e0

171.1883 3.038e0

171.1893 1.013e0

171.1963 1.013e0

171.1998 1.013e0

171.2080 2.038e0

171.2279 3.038e0

171.2314 1.013e0

171.2350 1.013e0

171.2368 2.025e0

171.2456 1.013e0

171.2559 3.038e0

171.2628 1.013e0

171.2696 1.013e0

171.2729 4.051e0

171.2899 1.013e0

171.2935 1.025e0

171.3006 2.025e0

171.3181 1.013e0

171.3234 2.025e0

171.3287 1.013e0

171.3427 1.013e0

171.3470 4.051e0

171.3533 2.025e0

171.3568 1.013e0

171.3605 1.013e0

171.3639 1.013e0

171.3803 4.051e0

171.3860 2.025e0

171.3910 3.038e0

171.4029 1.025e0

171.4119 2.025e0

171.4225 2.025e0

171.4260 1.025e0

171.4295 1.013e0

171.4365 1.013e0

171.4435 1.013e0

171.4523 2.025e0

171.4576 1.013e0

171.4612 1.013e0

171.4682 1.013e0

171.4821 1.013e0

171.4837 2.025e0

171.4853 4.051e0

171.4924 1.013e0

171.4957 1.013e0

171.4990 1.013e0

171.5041 2.025e0

171.5125 1.013e0

171.5197 1.013e0

171.5338 1.013e0

171.5408 2.532e-2

171.5513 1.013e0

171.5539 4.051e0

171.5619 1.013e0

171.5689 2.025e0

171.5777 4.051e0

171.5849 4.051e0

171.5901 1.013e0

171.5970 1.013e0

171.6004 1.013e0

171.6071 1.013e0

171.6122 2.025e0

171.6139 1.013e0

171.6186 2.025e0

171.6207 1.013e0

171.6274 2.025e0

171.6381 1.013e0

171.6451 3.038e0

171.6593 1.266e-2

171.6627 3.038e0

171.6909 1.013e0

171.6980 2.025e0

171.7051 1.013e0

171.7087 1.025e0

171.7121 4.051e0

171.7254 1.013e0

171.7302 3.038e0

171.7424 1.013e0

171.7531 1.013e0

171.7672 1.013e0

171.7777 1.013e0

171.7812 1.013e0

171.7860 5.063e0

171.7882 5.063e0

171.8023 1.013e0

171.8087 1.702e0

171.8129 1.013e0

171.8165 2.532e-2

171.8269 2.038e0

171.8336 1.013e0

171.8535 6.076e0

171.8555 2.025e0

171.8735 3.038e0

171.8786 1.013e0

171.8821 2.025e0

171.8857 1.013e0

171.8997 4.051e0

171.9032 3.038e0

171.9067 1.013e0

171.9173 1.013e0

171.9208 2.025e0

171.9261 2.025e0

171.9279 1.013e0

171.9350 1.013e0

171.9405 1.839e0

171.9486 1.013e0

171.9554 1.013e0

171.9588 2.025e0

171.9673 2.025e0

171.9795 1.013e0

171.9829 1.013e0

171.9847 2.025e0

171.9935 1.013e0

171.9972 1.013e0

172.0042 1.013e0

172.0147 1.013e0

172.0217 2.025e0

172.0305 2.025e0

172.0411 2.025e0

172.0429 2.025e0

172.0448 1.038e0

172.0569 2.025e0

172.0772 1.013e0

172.0841 3.038e0

172.0854 2.025e0

172.0874 1.013e0

172.1051 4.051e0

172.1085 2.025e0

172.1214 1.527e0

172.1227 1.013e0

172.1287 3.038e0

172.1315 2.025e0

172.1403 2.025e0

172.1438 2.532e-2

172.1508 1.266e-2

172.1543 2.025e0

172.1579 2.025e0

172.1649 1.013e0

172.1800 3.038e0

172.1924 1.013e0

172.1958 2.025e0

172.2060 2.025e0

172.2130 1.013e0

172.2182 2.025e0

172.2201 1.013e0

172.2342 1.013e0

172.2377 2.025e0

172.2447 1.013e0

172.2588 1.013e0

172.2641 2.025e0

172.2658 1.013e0

172.2688 2.604e0

172.2765 1.013e0

172.2801 1.266e-2

172.2888 2.025e0

172.2907 1.266e-2

172.2941 2.025e0

172.2975 1.044e0

172.3009 1.013e0

172.3111 1.013e0

172.3145 1.013e0

172.3178 1.013e0

172.3212 1.013e0

172.3387 4.723e0

172.3439 2.025e0

172.3493 1.013e0

172.3510 3.038e0

172.3528 2.025e0

172.3704 2.025e0

172.3739 1.013e0

172.3845 1.266e-2

172.3951 1.013e0

172.4093 2.025e0

172.4118 3.038e0

172.4182 2.025e0

172.4230 1.013e0

172.4263 1.013e0

172.4297 2.025e0

172.4331 1.013e0

172.4365 1.013e0

172.4399 1.013e0

172.4467 2.025e0

172.4626 2.025e0

172.4714 2.025e0

172.4750 2.025e0

172.4979 2.025e0

172.4996 1.013e0

172.5066 3.038e0

172.5243 1.013e0

172.5279 1.013e0

172.5331 2.532e-2

172.5350 2.025e0

172.5418 2.025e0

172.5485 1.013e0

172.5553 3.038e0

172.5597 3.038e0

172.5688 1.013e0

172.5721 4.051e0

172.5760 2.532e-2

172.5830 1.013e0

172.5911 3.038e0

172.5936 1.013e0

172.6077 4.051e0

172.6113 1.013e0

172.6394 1.013e0

172.6441 7.089e0

172.6639 1.013e0

172.6673 1.013e0

172.6810 1.013e0

172.6826 1.025e0

172.6843 1.013e0

172.6877 1.013e0

172.6927 2.025e0

172.6949 4.063e0

172.7052 1.013e0

172.7194 2.025e0

172.7300 2.025e0

172.7370 1.013e0

172.7423 2.025e0

172.7441 2.025e0

172.7511 1.013e0

172.7546 1.266e-2

172.7617 1.013e0

172.7652 1.013e0

172.7740 2.025e0

172.7759 1.013e0

172.7794 2.025e0

172.7930 2.025e0

172.7998 1.013e0

172.8046 2.025e0

172.8134 1.013e0

172.8203 1.013e0

172.8220 2.038e0

172.8275 1.013e0

172.8346 2.025e0

172.8487 1.013e0

172.8663 2.025e0

172.8910 2.025e0

172.8947 4.051e0

172.9033 2.025e0

172.9051 1.013e0

172.9085 2.025e0

172.9120 1.013e0

172.9256 1.025e0

172.9307 2.025e0

172.9357 1.013e0

172.9392 1.013e0

172.9461 2.025e0

172.9498 1.013e0

172.9556 4.051e0

172.9710 1.013e0

172.9851 1.013e0

172.9957 1.013e0

173.0133 4.051e0

173.0211 4.051e0

173.0240 1.013e0

173.0293 5.063e-2

173.0309 1.013e0

173.0422 8.101e0

173.0548 2.025e0

173.0582 1.013e0

173.0650 1.013e0

173.0720 1.013e0

173.0824 4.692e0

173.0851 8.101e0

173.0911 1.114e1

173.1039 4.051e0

173.1074 2.025e0

173.1180 1.013e0

173.1232 1.038e0

173.1281 4.051e0

173.1321 3.038e0

173.1374 2.532e-2

173.1445 2.025e0

173.1499 1.013e0

173.1520 3.038e0

173.1538 3.038e0

173.1671 1.013e0

173.1691 2.025e0

173.1715 4.051e0

173.1840 2.025e0

173.1944 1.013e0

173.1997 1.025e0

173.2050 1.013e0

173.2086 1.013e0

173.2192 1.013e0

173.2207 2.038e0

173.2227 1.013e0

173.2244 2.025e0

173.2527 2.025e0

173.2545 1.013e0

173.2580 1.013e0

173.2615 1.013e0

173.2651 1.013e0

173.2753 4.051e0

173.2863 1.013e0

173.2966 2.025e0

173.3032 2.025e0

173.3043 2.038e0

173.3101 1.013e0

173.3169 2.025e0

173.3203 1.013e0

173.3309 2.025e0

173.3416 1.013e0

173.3451 1.013e0

173.3539 2.038e0

173.3592 1.013e0

173.3628 1.013e0

173.3698 1.013e0

173.3792 5.063e0

173.3945 1.013e0

173.4007 3.038e0

173.4017 1.013e0

173.4192 3.038e0

173.4226 1.013e0

173.4439 3.038e0

173.4464 1.013e0

173.4534 1.266e-2

173.4569 1.013e0

173.4639 2.025e0

173.4726 3.038e0

173.4923 3.038e0

173.4958 4.051e0

173.5134 1.013e0

173.5223 2.025e0

173.5311 1.013e0

173.5347 1.013e0

173.5383 1.013e0

173.5561 5.063e0

173.5657 1.013e0

173.5760 1.266e-2

173.5828 1.013e0

173.5899 2.025e0

173.5970 2.025e0

173.6014 6.076e0

173.6041 1.013e0

173.6289 2.025e0

173.6324 3.038e0

173.6360 2.025e0

173.6377 2.025e0

173.6465 1.013e0

173.6501 1.013e0

173.6589 2.025e0

173.6642 1.013e0

173.6749 3.038e0

173.6852 1.013e0

173.6937 1.025e0

173.6954 1.013e0

173.6987 2.025e0

173.7022 1.013e0

173.7090 1.013e0

173.7230 1.013e0

173.7443 1.013e0

173.7514 1.013e0

173.7749 3.038e0

173.7761 2.025e0

173.7796 3.038e0

173.7974 1.013e0

173.8114 2.025e0

173.8182 1.013e0

173.8252 1.266e-2

173.8285 1.013e0

173.8319 1.013e0

173.8353 1.013e0

173.8422 1.013e0

173.8526 1.013e0

173.8703 1.013e0

173.8739 3.038e0

173.8845 2.025e0

173.8987 1.013e0

173.9004 2.025e0

173.9048 3.038e0

173.9092 1.013e0

173.9252 4.051e0

173.9306 3.038e0

173.9412 1.025e0

173.9481 1.013e0

173.9515 2.025e0

173.9549 1.013e0

173.9617 1.013e0

173.9754 1.013e0

173.9858 3.038e0

174.0000 3.038e0

174.0106 2.025e0

174.0159 1.025e0

174.0265 2.025e0

174.0354 3.038e0

174.0371 2.025e0

174.0459 2.025e0

174.0584 2.025e0

174.0638 1.013e0

174.0673 2.025e0

174.0760 2.025e0

174.0814 1.013e0

174.0951 3.797e-2

174.1001 2.532e-2

174.1053 2.025e0

174.1107 4.051e0

174.1120 2.025e0

174.1225 2.532e-2

174.1308 8.101e0

174.1332 1.013e0

174.1483 3.038e0

174.1580 1.013e0

174.1650 1.013e0

174.1792 1.025e0

174.1933 1.013e0

174.2147 1.013e0

174.2217 1.025e0

174.2250 2.025e0

174.2296 3.038e0

174.2353 1.013e0

174.2387 1.013e0

174.2421 1.013e0

174.2455 1.013e0

174.2490 1.013e0

174.2591 1.025e0

174.2664 2.025e0

174.2735 3.038e0

174.2771 1.266e-2

174.2842 1.013e0

174.2948 1.013e0

174.3219 3.038e0

174.3231 1.013e0

174.3302 2.025e0

174.3408 2.532e-2

174.3444 1.013e0

174.3551 1.013e0

174.3601 1.025e0

174.3653 1.013e0

174.3756 1.013e0

174.3842 2.025e0

174.3869 3.038e0

174.3893 1.013e0

174.3997 1.013e0

174.4121 1.025e0

174.4175 1.013e0

174.4263 2.025e0

174.4281 3.038e0

174.4352 1.013e0

174.4529 1.013e0

174.4634 1.266e-2

174.4671 1.013e0

174.4705 1.013e0

174.4865 2.025e0

174.4884 1.013e0

174.5092 2.025e0

174.5126 1.013e0

174.5194 2.025e0

174.5298 1.013e0

174.5332 1.013e0

174.5489 4.051e0

174.5508 1.013e0

174.5543 5.063e0

174.5579 1.013e0

174.5633 2.532e-2

174.5756 3.038e0

174.6003 1.013e0

174.6075 3.038e0

174.6146 1.013e0

174.6193 2.038e0

174.6342 2.025e0

174.6395 2.025e0

174.6453 3.038e0

174.6588 4.051e0

174.6634 1.013e0

174.6703 1.013e0

174.6736 1.013e0

174.6871 2.051e0

174.6912 1.013e0

174.7055 1.013e0

174.7232 1.266e-2

174.7267 2.025e0

174.7444 1.013e0

174.7479 1.013e0

174.7675 2.025e0

174.7763 5.063e0

174.7868 2.025e0

174.7919 2.025e0

174.8006 1.013e0

174.8057 2.025e0

174.8108 1.013e0

174.8123 2.025e0

174.8143 1.013e0

174.8230 2.025e0

174.8246 1.013e0

174.8317 1.013e0

174.8530 2.025e0

174.8672 3.038e0

174.8778 1.013e0

174.8814 1.013e0

174.8920 2.025e0

174.8973 2.025e0

174.8991 2.025e0

174.9098 2.025e0

174.9169 1.013e0

174.9310 1.013e0

174.9339 4.051e0

174.9379 1.013e0

174.9633 2.025e0

174.9653 3.038e0

174.9688 1.013e0

174.9794 1.266e-2

174.9831 3.051e0

174.9865 1.013e0

174.9971 2.025e0

175.0007 2.025e0

175.0025 2.025e0

175.0042 2.025e0

175.0220 1.013e0

175.0273 2.025e0

175.0325 2.025e0

175.0361 2.025e0

175.0503 2.025e0

175.0538 1.013e0

175.0575 1.013e0

175.0610 2.025e0

175.0754 1.038e0

175.0806 4.051e0

175.0821 4.051e0

175.0837 1.025e0

175.0924 1.013e0

175.0935 1.215e1

175.1136 4.051e0

175.1164 1.013e0

175.1208 1.318e1

175.1270 1.013e0

175.1377 1.013e0

175.1449 1.013e0

175.1572 2.025e0

175.1812 3.038e0

175.1823 3.038e0

175.1856 2.025e0

175.2051 3.038e0

175.2264 1.013e0

175.2300 1.025e0

175.2333 1.013e0

175.2402 1.013e0

175.2413 4.010e0

175.2487 1.025e0

175.2504 1.013e0

175.2626 1.025e0

175.2677 1.013e0

175.2711 2.025e0

175.2747 2.025e0

175.2837 2.025e0

175.2872 2.025e0

175.2926 1.013e0

175.2981 3.038e0

175.3138 1.013e0

175.3290 2.038e0

175.3315 1.013e0

175.3351 1.013e0

175.3386 1.013e0

175.3458 1.013e0

175.3529 1.013e0

175.3564 2.025e0

175.3636 1.013e0

175.3672 4.051e0

175.3777 1.013e0

175.3793 2.025e0

175.3870 3.038e0

175.3983 1.013e0

175.4001 2.025e0

175.4190 1.013e0

175.4296 1.025e0

175.4474 2.025e0

175.4510 2.025e0

175.4581 2.025e0

175.4688 2.025e0

175.4723 1.013e0

175.4758 2.025e0

175.4776 1.025e0

175.4900 2.025e0

175.5025 2.025e0

175.5042 1.013e0

175.5060 2.025e0

175.5170 3.038e0

175.5186 1.013e0

175.5220 1.013e0

175.5275 2.025e0

175.5342 2.025e0

175.5449 2.025e0

175.5464 1.013e0

175.5532 1.013e0

175.5549 2.025e0

175.5567 1.025e0

175.5636 1.013e0

175.5739 5.063e0

175.5864 2.025e0

175.5882 4.051e0

175.6095 3.038e0

175.6130 1.013e0

175.6202 1.013e0

175.6272 1.013e0

175.6361 2.025e0

175.6378 2.025e0

175.6414 1.013e0

175.6485 2.025e0

175.6556 3.038e0

175.6841 1.013e0

175.6979 1.013e0

175.6998 2.025e0

175.7014 1.013e0

175.7048 1.013e0

175.7065 2.025e0

175.7116 2.025e0

175.7152 1.013e0

175.7220 1.013e0

175.7238 2.025e0

175.7251 3.038e0

175.7360 1.013e0

175.7431 2.025e0

175.7503 1.013e0

175.7520 2.025e0

175.7593 3.038e0

175.7767 3.038e0

175.7822 2.025e0

175.7893 2.025e0

175.7964 2.025e0

175.8017 2.025e0

175.8071 1.013e0

175.8141 1.013e0

175.8214 1.266e-2

175.8248 1.013e0

175.8316 4.051e0

175.8426 1.013e0

175.8541 4.051e0

175.8702 2.038e0

175.8806 1.013e0

175.8840 1.013e0

175.8981 1.013e0

175.9035 2.025e0

175.9088 1.013e0

175.9124 2.025e0

175.9160 4.051e0

175.9195 1.013e0

175.9302 1.013e0

175.9409 1.013e0

175.9444 2.025e0

175.9479 1.013e0

175.9514 1.013e0

175.9693 1.013e0

175.9764 1.013e0

175.9799 4.051e0

175.9924 2.025e0

176.0048 1.013e0

176.0063 3.038e0

176.0186 1.013e0

176.0271 2.025e0

176.0550 2.025e0

176.0604 1.266e-2

176.0818 2.025e0

176.0843 3.038e0

176.0854 1.013e0

176.0888 5.063e0

176.0914 3.038e0

176.1042 6.101e0

176.1102 1.013e0

176.1172 5.063e0

176.1190 1.025e0

176.1315 1.013e0

176.1368 2.025e0

176.1404 2.025e0

176.1440 1.025e0

176.1493 4.051e0

176.1670 1.013e0

176.1704 5.063e0

176.1739 2.025e0

176.1774 1.013e0

176.1877 1.013e0

176.1947 1.013e0

176.2015 4.051e0

176.2030 2.025e0

176.2084 1.013e0

176.2117 3.038e0

176.2227 1.013e0

176.2261 1.013e0

176.2333 1.013e0

176.2404 1.013e0

176.2511 1.013e0

176.2671 2.025e0

176.2724 2.025e0

176.2759 1.013e0

176.2795 2.025e0

176.2902 2.025e0

176.2937 1.013e0

176.2983 3.038e0

176.3080 1.025e0

176.3116 1.013e0

176.3187 1.013e0

176.3344 2.025e0

176.3382 1.025e0

176.3416 2.025e0

176.3433 2.025e0

176.3485 2.025e0

176.3585 2.025e0

176.3604 2.025e0

176.3671 3.038e0

176.3742 1.013e0

176.3795 3.038e0

176.3813 3.038e0

176.4134 2.025e0

176.4330 2.025e0

176.4383 1.013e0

176.4418 1.013e0

176.4525 1.013e0

176.4560 1.013e0

176.4596 1.013e0

176.4632 2.025e0

176.4667 1.013e0

176.4810 1.013e0

176.4821 4.051e0

176.4846 3.038e0

176.5091 1.013e0

176.5161 1.013e0

176.5264 1.013e0

176.5279 2.025e0

176.5437 1.013e0

176.5472 1.266e-2

176.5510 5.063e0

176.5581 2.038e0

176.5687 1.013e0

176.5722 4.051e0

176.5900 2.025e0

176.6007 2.025e0

176.6042 1.013e0

176.6060 2.025e0

176.6149 3.038e0

176.6168 4.051e0

176.6309 2.025e0

176.6327 2.025e0

176.6363 1.266e-2

176.6506 1.013e0

176.6577 2.025e0

176.6648 1.013e0

176.6683 2.025e0

176.6702 2.025e0

176.6717 1.013e0

176.6821 1.013e0

176.6891 1.013e0

176.6942 2.025e0

176.7098 1.013e0

176.7132 2.025e0

176.7203 1.013e0

176.7382 3.038e0

176.7489 1.013e0

176.7586 3.038e0

176.7667 1.013e0

176.7702 1.013e0

176.7987 1.013e0

176.8058 2.025e0

176.8129 2.025e0

176.8237 2.025e0

176.8290 2.025e0

176.8380 1.013e0

176.8519 3.038e0

176.8552 2.025e0

176.8580 4.051e0

176.8622 2.025e0

176.8691 2.025e0

176.8726 2.025e0

176.8830 1.013e0

176.8971 1.013e0

176.9060 2.025e0

176.9341 7.089e0

176.9399 3.038e0

176.9435 2.025e0

176.9505 1.013e0

176.9613 1.013e0

176.9683 1.266e-2

176.9701 2.025e0

176.9718 1.013e0

176.9808 2.025e0

177.0076 2.532e-2

177.0112 1.013e0

177.0147 1.013e0

177.0166 2.025e0

177.0181 1.013e0

177.0304 2.025e0

177.0494 2.025e0

177.0597 3.038e0

177.0632 1.013e0

177.0667 1.013e0

177.0702 1.013e0

177.0721 2.025e0

177.0756 2.025e0

177.0774 2.025e0

177.0845 2.025e0

177.0882 1.013e0

177.1024 2.025e0

177.1167 1.013e0

177.1203 2.025e0

177.1487 1.013e0

177.1513 3.038e0

177.1665 2.025e0

177.1701 2.025e0

177.1738 1.013e0

177.1844 2.025e0

177.1880 1.013e0

177.1915 3.038e0

177.1985 1.266e-2

177.2054 1.013e0

177.2158 1.013e0

177.2278 2.025e0

177.2367 1.013e0

177.2385 2.025e0

177.2471 1.013e0

177.2507 1.013e0

177.2614 1.013e0

177.2677 1.223e0

177.2780 5.063e0

177.2853 3.038e0

177.2935 2.025e0

177.3007 1.013e0

177.3149 1.013e0

177.3220 1.013e0

177.3256 1.013e0

177.3327 2.025e0

177.3417 1.025e0

177.3505 2.025e0

177.3577 1.013e0

177.3685 1.013e0

177.3790 1.013e0

177.4033 1.013e0

177.4068 1.013e0

177.4172 1.013e0

177.4207 1.013e0

177.4295 2.025e0

177.4562 2.025e0

177.4669 2.025e0

177.4706 1.013e0

177.4848 2.025e0

177.4989 2.025e0

177.5025 1.013e0

177.5168 2.025e0

177.5239 2.025e0

177.5346 1.013e0

177.5490 1.013e0

177.5596 1.013e0

177.5666 2.025e0

177.5690 3.038e0

177.5770 1.013e0

177.5874 1.013e0

177.5927 2.025e0

177.6029 2.025e0

177.6049 1.013e0

177.6152 3.038e0

177.6188 1.013e0

177.6224 3.038e0

177.6403 1.013e0

177.6440 1.013e0

177.6653 1.013e0

177.6743 4.051e0

177.6760 1.013e0

177.6831 1.013e0

177.7027 2.025e0

177.7153 2.025e0

177.7188 1.013e0

177.7224 3.038e0

177.7367 1.013e0

177.7403 2.025e0

177.7579 1.013e0

177.7718 2.025e0

177.7787 1.013e0

177.7857 2.532e-2

177.7892 1.013e0

177.7926 1.013e0

177.8015 2.025e0

177.8066 1.013e0

177.8102 1.145e0

177.8138 2.025e0

177.8245 1.013e0

177.8281 1.013e0

177.8316 1.013e0

177.8673 1.013e0

177.8888 1.013e0

177.8960 1.013e0

177.8995 1.013e0

177.9012 2.025e0

177.9173 1.013e0

177.9245 4.051e0

177.9281 1.013e0

177.9423 1.013e0

177.9458 1.013e0

177.9528 1.013e0

177.9547 2.025e0

177.9562 1.013e0

177.9597 1.013e0

177.9702 1.013e0

177.9737 1.013e0

177.9876 1.013e0

177.9912 3.798e-2

177.9946 1.013e0

178.0015 2.025e0

178.0088 1.013e0

178.0231 2.025e0

178.0248 1.051e0

178.0392 1.025e0

178.0410 1.013e0

178.0481 3.038e0

178.0552 2.025e0

178.0692 4.480e0

178.0722 1.013e1

178.0758 8.495e0

178.0780 3.063e0

178.0799 1.114e1

178.0812 1.419e1

178.1066 5.063e0

178.1195 1.013e0

178.1227 1.051e0

178.1409 2.025e0

178.1479 2.025e0

178.1583 1.013e0

178.1637 2.532e-2

178.1670 2.025e0

178.1688 1.038e0

178.1861 1.025e0

178.1932 1.013e0

178.2146 1.013e0

178.2253 3.038e0

178.2289 2.025e0

178.2396 1.013e0

178.2467 1.013e0

178.2574 2.025e0

178.2788 2.025e0

178.2814 5.063e0

178.2860 1.266e-2

178.2967 1.013e0

178.3003 1.013e0

178.3218 1.013e0

178.3271 2.025e0

178.3431 1.013e0

178.3501 1.013e0

178.3571 1.013e0

178.3658 5.076e0

178.3710 1.013e0

178.3746 1.013e0

178.3851 1.013e0

178.3885 1.013e0

178.3916 2.025e0

178.3955 1.013e0

178.4061 1.013e0

178.4094 3.795e0

178.4204 1.013e0

178.4258 2.025e0

178.4455 3.038e0

178.4472 2.532e-2

178.4562 1.013e0

178.4776 2.025e0

178.4847 1.013e0

178.4937 2.025e0

178.4955 1.013e0

178.5026 3.038e0

178.5098 1.013e0

178.5133 1.013e0

178.5313 1.013e0

178.5506 4.076e0

178.5630 1.266e-2

178.5665 2.025e0

178.5840 2.025e0

178.6155 2.025e0

178.6192 1.013e0

178.6353 2.025e0

178.6371 2.025e0

178.6479 1.013e0

178.6586 2.025e0

178.6657 4.051e0

178.6675 1.025e0

178.6765 1.013e0

178.6907 1.013e0

178.6925 1.025e0

178.6943 1.013e0

178.6979 2.025e0

178.7211 2.025e0

178.7229 2.025e0

178.7445 1.013e0

178.7480 1.013e0

178.7524 5.063e0

178.7657 1.013e0

178.7695 2.025e0

178.7797 2.025e0

178.7867 2.025e0

178.7901 1.013e0

178.8060 2.025e0

178.8076 1.013e0

178.8216 1.013e0

178.8251 2.025e0

178.8323 1.013e0

178.8396 1.013e0

178.8539 4.051e0

178.8554 2.038e0

178.8628 2.025e0

178.8647 1.013e0

178.8682 2.025e0

178.8789 1.013e0

178.8932 2.025e0

178.9003 2.025e0

178.9111 1.013e0

178.9289 1.013e0

178.9344 1.025e0

178.9361 2.025e0

178.9469 2.025e0

178.9497 3.038e0

178.9523 4.051e0

178.9540 1.013e0

178.9684 1.013e0

178.9809 2.025e0

178.9895 1.013e0

179.0052 2.025e0

179.0070 4.051e0

179.0098 3.038e0

179.0122 2.532e-2

179.0140 2.025e0

179.0154 2.076e0

179.0201 7.177e0

179.0267 4.051e0

179.0330 2.025e0

179.0439 2.025e0

179.0456 1.013e0

179.0564 2.025e0

179.0583 8.101e0

179.0752 3.038e0

179.0833 8.281e0

179.0858 3.934e-1

179.0869 4.051e0

179.0911 1.171e1

179.0943 7.755e0

179.1075 3.038e0

179.1106 6.076e0

179.1172 1.013e0

179.1315 1.013e0

179.1334 1.025e0

179.1387 1.013e0

179.1423 1.013e0

179.1477 1.025e0

179.1530 1.013e0

179.1602 1.013e0

179.1638 1.013e0

179.1674 1.013e0

179.1817 2.025e0

179.2066 2.025e0

179.2100 1.013e0

179.2188 2.025e0

179.2240 1.013e0

179.2310 1.013e0

179.2451 1.013e0

179.2485 2.025e0

179.2520 3.038e0

179.2591 1.013e0

179.2752 2.025e0

179.2769 1.013e0

179.2950 1.013e0

179.3128 1.266e-2

179.3146 2.025e0

179.3165 1.013e0

179.3253 1.025e0

179.3414 1.013e0

179.3450 1.013e0

179.3486 2.025e0

179.3521 2.025e0

179.3664 1.013e0

179.3678 5.407e0

179.3843 1.013e0

179.3987 1.013e0

179.4023 1.013e0

179.4095 1.013e0

179.4167 1.013e0

179.4203 1.013e0

179.4238 1.013e0

179.4309 1.013e0

179.4379 1.013e0

179.4519 1.013e0

179.4554 3.038e0

179.4659 1.013e0

179.4764 2.025e0

179.4870 1.013e0

179.4940 1.013e0

179.4975 2.025e0

179.5173 2.025e0

179.5334 2.025e0

179.5370 1.013e0

179.5406 1.013e0

179.5442 1.013e0

179.5478 2.025e0

179.5550 2.025e0

179.5657 2.025e0

179.5764 1.013e0

179.5800 1.013e0

179.5871 1.013e0

179.5943 2.025e0

179.5978 2.025e0

179.6015 1.013e0

179.6123 1.013e0

179.6265 1.013e0

179.6481 2.025e0

179.6517 3.038e0

179.6624 1.013e0

179.6660 1.013e0

179.6694 1.013e0

179.6729 2.025e0

179.6799 1.013e0

179.6835 1.013e0

179.6922 2.025e0

179.7010 1.013e0

179.7045 1.013e0

179.7115 1.013e0

179.7307 2.025e0

179.7361 4.051e0

179.7381 3.051e0

179.7470 1.013e0

179.7578 3.038e0

179.7650 2.025e0

179.7758 1.013e0

179.7829 2.025e0

179.7882 2.025e0

179.8008 1.013e0

179.8115 1.013e0

179.8133 2.025e0

179.8330 1.025e0

179.8365 1.013e0

179.8402 1.013e0

179.8509 1.013e0

179.8652 1.013e0

179.8717 3.038e0

179.8760 1.013e0

179.8797 1.266e-2

179.8833 1.013e0

179.9047 2.025e0

179.9082 1.013e0

179.9169 2.025e0

179.9188 2.025e0

179.9346 1.025e0

179.9539 1.013e0

179.9610 1.013e0

179.9785 1.013e0

179.9983 2.025e0

180.0001 4.051e0

180.0045 1.729e0

180.0109 1.013e0

180.0126 2.025e0

180.0145 6.076e0

180.0226 5.063e0

180.0307 8.101e0

180.0411 7.089e0

180.0438 2.127e0

180.0480 1.013e-1

180.0540 2.025e0

180.0711 5.063e0

180.0755 1.013e0

180.0903 1.473e1

180.0915 4.051e0

180.0950 1.373e1

180.1006 1.013e0

180.1106 8.723e0

180.1220 1.013e0

180.1329 1.013e0

180.1364 2.025e0

180.1643 6.101e0

180.1720 1.013e0

180.1895 1.013e0

180.2001 2.025e0

180.2036 1.013e0

180.2142 1.013e0

180.2160 2.532e-2

180.2247 1.013e0

180.2266 2.025e0

180.2317 1.013e0

180.2353 1.013e0

180.2462 3.038e0

180.2570 3.038e0

180.2625 3.038e0

180.2642 1.013e0

180.2677 1.013e0

180.2893 1.013e0

180.3036 1.013e0

180.3090 2.025e0

180.3359 3.038e0

180.3430 1.013e0

180.3502 1.013e0

180.3610 1.013e0

180.3681 2.025e0

180.3718 2.025e0

180.3754 1.013e0

180.3879 2.230e0

180.3898 1.013e0

180.3933 1.013e0

180.3969 2.025e0

180.4078 1.013e0

180.4129 2.025e0

180.4290 1.013e0

180.4571 1.013e0

180.4642 1.013e0

180.4712 2.025e0

180.4728 2.025e0

180.4834 1.025e0

180.4888 1.013e0

180.4959 1.013e0

180.5003 5.063e0

180.5067 1.013e0

180.5122 3.038e0

180.5283 1.013e0

180.5319 1.013e0

180.5428 1.013e0

180.5498 3.038e0

180.5534 2.038e0

180.5607 1.266e-2

180.5625 2.025e0

180.5857 2.025e0

180.5893 1.013e0

180.5929 1.013e0

180.6108 2.025e0

180.6252 3.038e0

180.6396 1.013e0

180.6611 1.013e0

180.6720 2.025e0

180.6792 1.013e0

180.6827 1.013e0

180.6969 2.025e0

180.7039 1.013e0

180.7286 2.025e0

180.7320 5.063e0

180.7568 1.013e0

180.7587 2.025e0

180.7612 3.038e0

180.7639 2.025e0

180.7818 1.266e-2

180.8069 2.025e0

180.8106 1.013e0

180.8120 3.051e0

180.8142 1.013e0

180.8286 2.025e0

180.8357 2.025e0

180.8393 2.025e0

180.8573 1.013e0

180.8608 1.013e0

180.8716 3.038e0

180.8860 1.013e0

180.8895 1.013e0

180.9031 3.051e0

180.9148 1.013e0

180.9219 2.025e0

180.9291 2.025e0

180.9399 1.013e0

180.9435 1.013e0

180.9507 1.013e0

180.9543 1.013e0

180.9579 1.013e0

180.9721 1.013e0

180.9756 1.013e0

180.9830 1.025e0

180.9869 4.080e0

180.9898 1.013e0

180.9938 4.055e0

181.0089 6.089e0

181.0127 1.215e1

181.0169 1.116e1

181.0216 1.013e0

181.0286 2.025e0

181.0322 3.038e0

181.0569 7.089e0

181.0581 3.038e0

181.0731 2.025e0

181.0750 1.013e0

181.0955 6.342e0

181.0973 1.520e1

181.0984 2.025e0

181.1020 2.025e0

181.1034 1.722e1

181.1045 8.114e0

181.1155 3.038e0

181.1325 3.038e0

181.1343 1.025e0

181.1415 1.025e0

181.1434 2.025e0

181.1612 2.532e-2

181.1756 2.025e0

181.1773 3.038e0

181.1792 2.025e0

181.2152 2.025e0

181.2260 5.063e0

181.2332 1.013e0

181.2404 1.013e0

181.2512 2.025e0

181.2654 1.013e0

181.2690 1.013e0

181.2762 2.025e0

181.2831 1.013e0

181.2885 2.025e0

181.2973 2.025e0

181.2991 2.025e0

181.3008 1.013e0

181.3043 1.013e0

181.3079 1.013e0

181.3184 5.063e0

181.3255 1.013e0

181.3362 1.013e0

181.3432 1.013e0

181.3501 2.025e0

181.3611 1.013e0

181.3791 1.013e0

181.3827 1.013e0

181.3864 2.025e0

181.4007 1.013e0

181.4115 1.013e0

181.4133 1.025e0

181.4187 1.013e0

181.4223 4.051e0

181.4260 1.013e0

181.4403 2.025e0

181.4547 1.266e-2

181.4582 1.013e0

181.4619 1.013e0

181.4726 1.013e0

181.4762 2.025e0

181.4798 2.025e0

181.5014 2.025e0

181.5104 1.025e0

181.5229 1.013e0

181.5302 1.013e0

181.5374 4.051e0

181.5554 1.013e0

181.5590 1.013e0

181.5839 1.013e0

181.5910 2.025e0

181.6122 1.013e0

181.6210 2.025e0

181.6229 1.013e0

181.6300 1.013e0

181.6317 2.025e0

181.6368 2.025e0

181.6497 3.038e0

181.6533 3.038e0

181.6545 2.025e0

181.6583 1.013e0

181.6618 1.013e0

181.6726 1.013e0

181.6852 2.025e0

181.6870 1.013e0

181.6906 2.025e0

181.6943 1.013e0

181.7015 1.013e0

181.7050 2.025e0

181.7086 2.025e0

181.7135 3.038e0

181.7267 1.013e0

181.7374 3.038e0

181.7590 1.013e0

181.7601 4.467e-1

181.7699 1.013e0

181.7734 1.013e0

181.7806 1.013e0

181.7842 1.013e0

181.8004 2.025e0

181.8064 3.051e0

181.8094 1.013e0

181.8130 3.038e0

181.8201 1.013e0

181.8418 2.025e0

181.8454 1.013e0

181.8490 1.013e0

181.8670 1.013e0

181.8743 1.013e0

181.8761 2.025e0

181.8815 2.025e0

181.8923 1.013e0

181.9028 1.013e0

181.9171 1.266e-2

181.9313 3.038e0

181.9383 1.013e0

181.9561 1.013e0

181.9609 4.051e0

181.9632 1.013e0

181.9809 2.025e0

181.9899 2.025e0

182.0091 5.063e0

182.0115 4.051e0

182.0131 1.013e0

182.0204 2.025e0

182.0384 4.051e0

182.0510 2.532e-2

182.0600 1.013e0

182.0672 1.013e0

182.0780 2.025e0

182.0856 2.051e0

182.0924 1.013e0

182.0985 3.463e0

182.0996 1.013e0

182.1032 2.025e0

182.1104 4.051e0

182.1133 4.051e0

182.1362 4.466e0

182.1469 6.076e0

182.1680 1.013e0

182.1860 1.013e0

182.1896 1.051e0

182.1933 1.013e0

182.1969 1.038e0

182.2041 2.025e0

182.2131 1.025e0

182.2150 1.013e0

182.2257 1.013e0

182.2329 1.013e0

182.2365 1.013e0

182.2455 2.025e0

182.2472 1.013e0

182.2578 1.013e0

182.2649 2.025e0

182.2827 1.013e0

182.3004 1.013e0

182.3040 1.013e0

182.3182 2.025e0

182.3199 2.025e0

182.3217 1.013e0

182.3253 3.038e0

182.3289 3.038e0

182.3501 3.038e0

182.3520 2.025e0

182.3574 3.038e0

182.3610 1.013e0

182.3792 1.013e0

182.3864 2.025e0

182.3972 1.266e-2

182.4080 3.038e0

182.4224 1.013e0

182.4260 1.013e0

182.4296 1.013e0

182.4350 2.025e0

182.4440 1.013e0

182.4584 1.013e0

182.4639 1.025e0

182.4656 1.013e0

182.4693 1.013e0

182.4740 3.038e0

182.4783 2.025e0

182.4837 1.013e0

182.4873 3.038e0

182.4945 2.025e0

182.4980 3.038e0

182.5160 1.013e0

182.5305 4.051e0

182.5377 1.013e0

182.5397 3.038e0

182.5485 1.266e-2

182.5593 1.013e0

182.5613 3.038e0

182.5791 2.025e0

182.5846 1.013e0

182.5955 2.025e0

182.6098 2.025e0

182.6133 1.013e0

182.6257 2.025e0

182.6277 2.025e0

182.6292 2.025e0

182.6347 1.013e0

182.6435 2.025e0

182.6667 2.025e0

182.6739 1.013e0

182.6796 3.038e0

182.6881 2.025e0

182.6988 1.013e0

182.7023 1.013e0

182.7105 3.038e0

182.7166 2.025e0

182.7185 2.025e0

182.7381 1.013e0

182.7453 1.013e0

182.7671 2.025e0

182.7779 1.013e0

182.7850 1.013e0

182.7887 1.013e0

182.7910 4.051e0

182.8049 2.025e0

182.8104 1.013e0

182.8175 2.025e0

182.8247 1.013e0

182.8284 1.013e0

182.8320 1.013e0

182.8392 1.013e0

182.8464 2.025e0

182.8499 2.025e0

182.8535 1.013e0

182.8572 1.013e0

182.8824 1.013e0

182.8932 1.013e0

182.8968 1.013e0

182.9077 1.013e0

182.9113 1.013e0

182.9257 4.051e0

182.9293 2.025e0

182.9383 2.025e0

182.9473 2.025e0

182.9618 2.025e0

182.9780 2.178e-1

182.9824 5.238e0

182.9869 8.127e0

182.9885 7.246e0

182.9904 1.823e1

182.9973 4.051e0

183.0031 2.025e0

183.0158 1.013e0

183.0194 3.038e0

183.0287 4.051e0

183.0372 1.013e0

183.0438 5.063e0

183.0550 3.038e0

183.0568 2.532e-2

183.0622 3.009e0

183.0639 2.532e-2

183.0800 5.076e0

183.0817 2.532e-2

183.0836 2.025e0

183.0943 2.038e0

183.0961 2.025e0

183.1048 2.025e0

183.1191 2.025e0

183.1299 1.013e0

183.1370 3.038e0

183.1407 1.013e0

183.1426 2.025e0

183.1624 1.013e0

183.1696 1.013e0

183.1858 2.025e0

183.1958 3.038e0

183.2021 1.013e0

183.2058 1.013e0

183.2238 1.013e0

183.2274 1.013e0

183.2310 1.013e0

183.2328 2.025e0

183.2490 1.013e0

183.2562 3.038e0

183.2635 1.013e0

183.2815 1.013e0

183.2851 1.013e0

183.2977 2.025e0

183.3104 3.038e0

183.3202 4.051e0

183.3464 2.025e0

183.3633 3.038e0

183.3645 1.013e0

183.3789 1.013e0

183.3826 1.013e0

183.3862 1.013e0

183.3898 1.013e0

183.3971 2.025e0

183.4079 2.025e0

183.4115 1.013e0

183.4205 2.532e-2

183.4476 3.038e0

183.4511 1.266e-2

183.4690 2.025e0

183.4761 2.025e0

183.4798 3.038e0

183.4940 1.013e0

183.4976 1.013e0

183.5083 1.013e0

183.5226 1.013e0

183.5261 1.013e0

183.5298 1.013e0

183.5404 1.013e0

183.5476 1.013e0

183.5548 1.013e0

183.5656 1.013e0

183.5797 1.013e0

183.5834 1.013e0

183.5858 5.063e0

183.6032 1.025e0

183.6086 1.013e0

183.6141 1.025e0

183.6230 2.025e0

183.6309 3.051e0

183.6412 1.013e0

183.6429 2.025e0

183.6520 1.013e0

183.6592 2.025e0

183.6737 3.038e0

183.6936 2.025e0

183.7026 1.013e0

183.7099 1.013e0

183.7135 1.013e0

183.7170 1.013e0

183.7207 1.013e0

183.7279 1.013e0

183.7351 1.013e0

183.7423 1.013e0

183.7586 1.025e0

183.7604 1.013e0

183.7676 1.266e-2

183.7856 1.013e0

183.8001 1.013e0

183.8037 1.013e0

183.8073 1.013e0

183.8363 1.013e0

183.8507 1.013e0

183.8543 1.266e-2

183.8707 2.025e0

183.8724 1.013e0

183.8833 2.025e0

183.8924 4.051e0

183.8977 1.013e0

183.9032 2.025e0

183.9122 2.025e0

183.9158 1.013e0

183.9195 1.266e-2

183.9283 2.025e0

183.9466 2.025e0

183.9554 2.025e0

183.9606 2.025e0

183.9625 2.025e0

183.9679 2.025e0

183.9697 2.025e0

183.9733 1.013e0

183.9771 2.025e0

183.9876 1.013e0

183.9911 1.025e0

183.9965 2.025e0

183.9984 1.013e0

184.0055 1.013e0

184.0074 2.025e0

184.0091 2.025e0

184.0163 2.025e0

184.0216 2.025e0

184.0234 1.013e0

184.0341 3.038e0

184.0395 2.532e-2

184.0460 3.038e0

184.0624 1.013e-1

184.0664 2.038e0

184.0843 1.013e0

184.0860 2.025e0

184.0942 3.038e0

184.0970 2.025e0

184.0987 1.013e0

184.1006 2.025e0

184.1114 2.025e0

184.1331 1.025e0

184.1361 4.051e0

184.1385 1.013e0

184.1439 2.025e0

184.1530 1.013e0

184.1602 1.013e0

184.1710 1.266e-2

184.1747 1.013e0

184.1819 1.013e0

184.1928 1.013e0

184.2072 2.025e0

184.2343 2.025e0

184.2506 3.038e0

184.2687 1.013e0

184.2723 2.025e0

184.2741 2.025e0

184.2850 2.025e0

184.2885 2.025e0

184.3013 1.013e0

184.3048 1.013e0

184.3084 2.025e0

184.3157 1.013e0

184.3193 1.013e0

184.3338 1.013e0

184.3410 2.025e0

184.3446 1.013e0

184.3518 2.025e0

184.3989 1.013e0

184.4025 2.025e0

184.4260 2.025e0

184.4278 1.013e0

184.4315 1.013e0

184.4496 1.013e0

184.4532 1.013e0

184.4750 1.013e0

184.4767 2.025e0

184.4982 1.025e0

184.5002 1.013e0

184.5074 1.013e0

184.5182 1.013e0

184.5243 3.038e0

184.5361 1.013e0

184.5397 1.013e0

184.5433 1.013e0

184.5469 1.013e0

184.5576 1.013e0

184.5612 1.013e0

184.5721 2.025e0

184.5792 1.013e0

184.5828 2.025e0

184.5900 1.013e0

184.6043 1.013e0

184.6187 1.013e0

184.6294 1.013e0

184.6386 3.038e0

184.6532 3.038e0

184.6707 2.025e0

184.6833 1.013e0

184.7086 2.025e0

184.7159 1.013e0

184.7177 2.025e0

184.7267 1.013e0

184.7412 1.013e0

184.7539 1.025e0

184.7630 2.025e0

184.7666 2.025e0

184.7812 1.013e0

184.8209 1.013e0

184.8264 1.025e0

184.8391 1.013e0

184.8481 2.025e0

184.8623 3.038e0

184.8698 2.025e0

184.8717 1.013e0

184.8789 1.013e0

184.8897 1.013e0

184.8970 1.013e0

184.9006 1.013e0

184.9114 1.013e0

184.9187 2.025e0

184.9224 1.013e0

184.9296 1.013e0

184.9368 1.013e0

184.9440 1.013e0

184.9586 1.013e0

184.9729 1.013e0

184.9766 1.013e0

184.9839 1.013e0

184.9948 1.013e0

184.9983 2.025e0

185.0138 3.038e0

185.0237 1.013e0

185.0273 1.013e0

185.0310 1.013e0

185.0381 2.051e0

185.0526 1.013e0

185.0617 2.025e0

185.0709 1.013e0

185.0744 1.013e0

185.0817 2.025e0

185.0890 3.038e0

185.0925 1.013e0

185.0961 1.013e0

185.0998 1.013e0

185.1179 1.013e0

185.1215 1.038e0

185.1252 1.013e0

185.1286 8.127e0

185.1506 1.013e0

185.1523 2.025e0

185.1631 2.025e0

185.1760 2.025e0

185.1776 2.025e0

185.1826 3.038e0

185.1848 2.025e0

185.1940 1.013e0

185.1976 2.025e0

185.2084 1.013e0

185.2120 2.025e0

185.2228 1.013e0

185.2282 2.025e0

185.2336 1.013e0

185.2408 1.013e0

185.2444 2.025e0

185.2516 1.013e0

185.2533 3.038e0

185.2604 3.038e0

185.2624 1.013e0

185.2733 2.025e0

185.2787 2.025e0

185.3056 2.025e0

185.3128 1.013e0

185.3165 1.013e0

185.3273 1.013e0

185.3290 2.532e-2

185.3345 1.013e0

185.3380 2.025e0

185.3452 4.051e0

185.3705 2.025e0

185.3741 1.013e0

185.3993 2.025e0

185.4029 1.266e-2

185.4065 2.025e0

185.4173 1.013e0

185.4209 2.025e0

185.4317 2.025e0

185.4389 2.025e0

185.4446 2.025e0

185.4461 1.013e0

185.4498 1.013e0

185.4661 1.025e0

185.4679 1.013e0

185.4861 1.013e0

185.4933 2.025e0

185.5151 2.025e0

185.5260 1.013e0

185.5296 2.025e0

185.5333 1.013e0

185.5478 1.013e0

185.5623 1.013e0

185.5695 2.025e0

185.5876 1.013e0

185.5913 1.013e0

185.5949 2.025e0

185.6094 1.013e0

185.6330 1.025e0

185.6348 2.038e0

185.6457 1.013e0

185.6602 1.013e0

185.6638 2.025e0

185.6656 2.025e0

185.6711 1.013e0

185.6892 1.013e0

185.6929 1.013e0

185.6965 2.025e0

185.6992 3.038e0

185.7073 2.025e0

185.7110 1.013e0

185.7146 1.013e0

185.7218 2.025e0

185.7327 1.013e0

185.7436 2.025e0

185.7617 1.013e0

185.7762 3.038e0

185.7871 2.532e-2

185.7980 1.013e0

185.8270 1.013e0

185.8307 1.013e0

185.8451 2.025e0

185.8596 1.013e0

185.8723 1.025e0

185.8778 1.266e-2

185.8814 1.013e0

185.9068 1.013e0

185.9286 2.025e0

185.9341 2.025e0

185.9413 2.025e0

185.9467 1.013e0

185.9486 2.025e0

185.9577 1.266e-2

185.9631 2.025e0

185.9848 2.025e0

185.9940 1.013e0

186.0022 4.051e0

186.0157 1.063e0

186.0193 4.051e0

186.0339 1.013e0

186.0375 1.013e0

186.0448 2.025e0

186.0484 1.013e0

186.0629 1.013e0

186.0774 2.025e0

186.0956 1.013e0

186.0993 1.013e0

186.1065 1.013e0

186.1101 1.013e0

186.1264 1.025e0

186.1301 1.025e0

186.1338 2.025e0

186.1501 1.013e0

186.1554 2.532e-2

186.1646 3.038e0

186.1827 2.025e0

186.1935 3.038e0

186.1972 2.025e0

186.2044 1.013e0

186.2078 3.038e0

186.2116 1.013e0

186.2152 1.013e0

186.2333 1.013e0

186.2603 1.025e0

186.2695 1.025e0

186.2803 1.013e0

186.2912 1.013e0

186.2984 3.038e0

186.3057 1.013e0

186.3183 2.025e0

186.3202 2.025e0

186.3274 1.013e0

186.3491 1.013e0

186.3636 1.013e0

186.3673 3.038e0

186.3744 2.025e0

186.3889 1.013e0

186.3925 1.013e0

186.3997 2.025e0

186.4215 1.013e0

186.4251 1.013e0

186.4577 1.013e0

186.4685 1.013e0

186.4830 4.051e0

186.4904 1.013e0

186.5156 2.025e0

186.5193 1.013e0

186.5301 2.025e0

186.5338 1.013e0

186.5349 3.038e0

186.5410 1.013e0

186.5518 1.013e0

186.5700 2.025e0

186.5736 2.025e0

186.5754 2.025e0

186.5809 1.013e0

186.6041 3.038e0

186.6118 2.025e0

186.6189 2.025e0

186.6243 1.013e0

186.6445 2.025e0

186.6460 1.013e0

186.6570 2.025e0

186.6679 1.013e0

186.6715 2.025e0

186.6770 2.025e0

186.6969 1.013e0

186.7151 1.013e0

186.7188 1.013e0

186.7260 1.013e0

186.7624 1.013e0

186.7661 2.025e0

186.7806 4.051e0

186.7915 1.013e0

186.7951 1.013e0

186.8025 1.013e0

186.8060 1.013e0

186.8096 1.013e0

186.8133 1.013e0

186.8170 1.013e0

186.8242 1.013e0

186.8278 1.013e0

186.8351 3.038e0

186.8496 1.013e0

186.8533 2.025e0

186.8715 1.013e0

186.8788 2.025e0

186.8860 1.013e0

186.9079 2.025e0

186.9188 1.013e0

186.9224 1.013e0

186.9479 1.013e0

186.9541 3.038e0

186.9552 2.025e0

186.9624 1.013e0

186.9697 1.013e0

186.9733 1.013e0

186.9878 1.013e0

186.9915 1.013e0

186.9951 1.013e0

187.0024 2.025e0

187.0061 1.013e0

187.0279 3.038e0

187.0369 2.025e0

187.0406 1.025e0

187.0424 1.013e0

187.0642 1.013e0

187.0715 1.013e0

187.0788 1.013e0

187.0861 2.025e0

187.0898 1.013e0

187.0933 4.051e0

187.1043 1.013e0

187.1116 2.025e0

187.1133 2.025e0

187.1152 2.025e0

187.1216 4.051e0

187.1333 2.025e0

187.1351 2.025e0

187.1516 1.013e0

187.1624 2.025e0

187.1642 2.025e0

187.1806 2.025e0

187.1860 3.038e0

187.1988 1.013e0

187.2134 2.532e-2

187.2170 1.013e0

187.2243 3.038e0

187.2316 2.025e0

187.2461 1.013e0

187.2716 4.051e0

187.2733 2.025e0

187.2789 1.013e0

187.2934 2.025e0

187.3007 1.013e0

187.3044 1.025e0

187.3134 2.025e0

187.3225 1.013e0

187.3407 1.013e0

187.3444 1.013e0

187.3516 1.013e0

187.3529 4.051e0

187.3625 1.013e0

187.3789 1.025e0

187.3807 1.013e0

187.3844 2.025e0

187.3880 1.013e0

187.4063 1.266e-2

187.4135 1.013e0

187.4171 4.051e0

187.4189 2.025e0

187.4208 1.013e0

187.4390 1.013e0

187.4426 1.013e0

187.4498 1.013e0

187.4572 2.025e0

187.4608 1.013e0

187.4644 1.266e-2

187.4681 1.013e0

187.4699 1.025e0

187.4744 3.038e0

187.4910 4.051e0

187.4935 1.013e0

187.4972 1.013e0

187.5045 2.025e0

187.5190 1.013e0

187.5263 1.013e0

187.5317 2.025e0

187.5372 1.013e0

187.5408 1.013e0

187.5445 1.013e0

187.5482 2.025e0

187.5499 2.025e0

187.5628 2.025e0

187.5736 2.025e0

187.5883 2.025e0

187.5918 1.013e0

187.6027 2.025e0

187.6100 2.025e0

187.6136 2.025e0

187.6210 1.013e0

187.6355 1.013e0

187.6428 1.013e0

187.6683 3.038e0

187.6737 2.025e0

187.6792 1.013e0

187.6938 1.013e0

187.7010 2.025e0

187.7047 1.013e0

187.7101 2.025e0

187.7156 3.038e0

187.7229 3.038e0

187.7374 1.013e0

187.7520 1.013e0

187.7593 2.025e0

187.7648 2.532e-2

187.7720 2.025e0

187.7739 2.025e0

187.7885 1.013e0

187.7957 1.013e0

187.8012 2.025e0

187.8103 1.013e0

187.8139 2.025e0

187.8249 1.013e0

187.8285 1.013e0

187.8467 1.013e0

187.8503 2.025e0

187.8613 1.013e0

187.8722 3.038e0

187.8813 2.025e0

187.8832 1.013e0

187.8849 1.025e0

187.9050 1.013e0

187.9123 2.025e0

187.9232 5.063e0

187.9378 1.013e0

187.9415 1.266e-2

187.9742 2.025e0

187.9779 1.013e0

187.9997 2.025e0

188.0107 1.013e0

188.0143 1.013e0

188.0398 1.013e0

188.0435 1.013e0

188.0544 1.013e0

188.0580 1.013e0

188.0617 1.013e0

188.0689 4.051e0

188.0963 2.025e0

188.0981 1.013e0

188.1020 5.673e0

188.1035 2.025e0

188.1190 3.442e0

188.1200 1.013e0

188.1236 4.076e0

188.1290 2.025e0

188.1436 2.025e0

188.1546 1.025e0

188.1600 1.013e0

188.1638 1.013e0

188.1673 2.025e0

188.1710 1.266e-2

188.1856 2.025e0

188.2165 2.025e0

188.2238 2.025e0

188.2274 3.038e0

188.2366 1.013e0

188.2511 1.013e0

188.2548 1.266e-2

188.2767 1.013e0

188.2876 2.038e0

188.3095 4.051e0

188.3131 1.013e0

188.3204 1.013e0

188.3241 1.013e0

188.3277 1.013e0

188.3423 1.013e0

188.3496 2.025e0

188.3587 1.025e0

188.3715 1.013e0

188.3751 1.013e0

188.3766 4.051e0

188.3788 1.013e0

188.3933 1.013e0

188.3997 3.038e0

188.4043 2.025e0

188.4116 1.013e0

188.4152 1.013e0

188.4170 2.025e0

188.4298 1.013e0

188.4408 1.013e0

188.4517 2.025e0

188.4736 1.013e0

188.4826 2.025e0

188.4954 1.013e0

188.5283 1.025e0

188.5356 3.038e0

188.5392 1.013e0

188.5451 5.063e0

188.5574 1.013e0

188.5793 1.013e0

188.5865 1.013e0

188.5902 1.013e0

188.6012 1.013e0

188.6048 2.025e0

188.6121 2.025e0

188.6303 1.013e0

188.6340 1.013e0

188.6358 2.025e0

188.6376 1.013e0

188.6449 1.013e0

188.6522 1.013e0

188.6595 1.266e-2

188.6704 2.025e0

188.6813 1.013e0

188.7069 1.013e0

188.7106 2.025e0

188.7142 3.038e0

188.7361 1.013e0

188.7397 1.013e0

188.7434 1.013e0

188.7470 2.025e0

188.7599 3.038e0

188.7652 1.013e0

188.7730 3.038e0

188.7872 1.013e0

188.7891 2.025e0

188.7982 1.013e0

188.8056 1.013e0

188.8202 2.025e0

188.8349 1.013e0

188.8421 1.013e0

188.8495 1.013e0

188.8531 1.013e0

188.8640 2.025e0

188.8697 2.025e0

188.8787 1.013e0

188.8824 2.025e0

188.8897 2.025e0

188.8970 1.013e0

188.9007 1.013e0

188.9190 1.013e0

188.9227 1.266e-2

188.9337 3.038e0

188.9434 3.038e0

188.9483 2.025e0

188.9520 1.013e0

188.9556 1.013e0

188.9702 1.013e0

188.9775 1.013e0

188.9812 1.013e0

188.9958 1.013e0

188.9996 1.266e-2

189.0032 1.266e-2

189.0069 1.013e0

189.0179 1.013e0

189.0270 2.025e0

189.0362 1.013e0

189.0481 4.051e0

189.0581 1.013e0

189.0630 2.038e0

189.0655 1.013e0

189.0709 1.025e0

189.0727 2.025e0

189.0782 2.025e0

189.0857 3.051e0

189.0874 1.266e-2

189.0893 4.051e0

189.1131 1.025e0

189.1205 2.025e0

189.1302 3.038e0

189.1332 2.025e0

189.1388 2.025e0

189.1497 2.025e0

189.1534 1.013e0

189.1571 1.266e-2

189.1754 1.013e0

189.1791 2.025e0

189.1844 2.025e0

189.1937 1.266e-2

189.2157 1.013e0

189.2304 2.025e0

189.2341 1.013e0

189.2414 1.013e0

189.2451 1.013e0

189.2512 3.038e0

189.2524 1.013e0

189.2561 1.013e0

189.2597 1.013e0

189.2963 1.013e0

189.3036 2.025e0

189.3108 1.013e0

189.3145 2.025e0

189.3674 2.025e0

189.4021 1.013e0

189.4130 1.013e0

189.4203 1.013e0

189.4240 2.025e0

189.4422 1.013e0

189.4550 2.025e0

189.4569 1.013e0

189.4752 2.025e0

189.4862 1.013e0

189.4934 1.013e0

189.4970 1.013e0

189.5080 1.013e0

189.5116 1.013e0

189.5153 1.013e0

189.5191 1.013e0

189.5299 2.025e0

189.5555 2.025e0

189.5592 1.013e0

189.5629 2.025e0

189.5665 1.013e0

189.5701 2.025e0

189.5775 1.266e-2

189.6030 4.051e0

189.6103 1.013e0

189.6177 1.013e0

189.6244 5.063e0

189.6286 2.025e0

189.6451 2.025e0

189.6469 1.013e0

189.6579 2.025e0

189.6597 2.025e0

189.6798 1.013e0

189.6981 1.266e-2

189.7132 4.051e0

189.7456 1.013e0

189.7547 1.038e0

189.7566 1.013e0

189.7621 1.025e0

189.7639 1.013e0

189.7786 1.013e0

189.7859 1.013e0

189.7950 2.025e0

189.8078 1.013e0

189.8151 2.025e0

189.8187 2.025e0

189.8297 1.013e0

189.8358 3.038e0

189.8517 2.025e0

189.8560 2.337e0

189.8589 2.025e0

189.8663 1.013e0

189.8735 1.013e0

189.8772 1.013e0

189.8827 2.025e0

189.9064 2.025e0

189.9138 1.013e0

189.9247 1.013e0

189.9320 1.013e0

189.9393 1.013e0

189.9466 1.013e0

189.9484 2.025e0

189.9539 1.013e0

189.9612 1.013e0

189.9722 1.013e0

189.9832 2.025e0

189.9888 8.805e-1

189.9980 2.025e0

190.0053 1.013e0

190.0096 4.051e0

190.0110 3.038e0

190.0274 1.013e0

190.0293 2.025e0

190.0312 2.051e0

190.0348 1.013e0

190.0384 1.013e0

190.0458 1.013e0

190.0771 2.025e0

190.0844 2.025e0

190.0862 1.013e0

190.0900 2.025e0

190.0993 3.038e0

190.1022 3.038e0

190.1113 5.063e0

190.1156 2.025e0

190.1230 2.025e0

190.1322 4.063e0

190.1378 1.013e0

190.1709 1.013e0

190.1930 1.013e0

190.2040 2.025e0

190.2090 3.038e0

190.2298 1.013e0

190.2334 1.013e0

190.2390 1.025e0

190.2482 1.013e0

190.2629 1.013e0

190.2665 1.013e0

190.2702 1.013e0

190.2812 1.013e0

190.2879 4.051e0

190.2957 2.025e0

190.3031 1.013e0

190.3190 3.038e0

190.3294 4.051e0

190.3323 2.025e0

190.3524 2.025e0

190.3542 1.013e0

190.3652 2.025e0

190.3689 2.025e0

190.3725 1.013e0

190.3908 3.038e0

190.3964 2.025e0

190.4165 1.025e0

190.4384 1.013e0

190.4457 1.013e0

190.4531 1.013e0

190.4604 2.025e0

190.4860 2.025e0

190.5007 1.013e0

190.5190 3.038e0

190.5263 2.025e0

190.5299 1.013e0

190.5336 3.038e0

190.5428 4.051e0

190.5499 3.038e0

190.5548 7.089e0

190.5610 8.101e0

190.5648 2.025e0

190.5776 1.013e0

190.5867 2.025e0

190.5922 1.013e0

190.5995 1.013e0

190.6142 1.013e0

190.6398 2.025e0

190.6635 2.025e0

190.6691 1.013e0

190.6801 2.025e0

190.6855 2.025e0

190.6955 5.063e0

190.6984 1.013e0

190.7203 2.025e0

190.7276 1.013e0

190.7313 1.013e0

190.7459 1.013e0

190.7497 2.025e0

190.7571 2.025e0

190.7754 2.025e0

190.7865 1.013e0

190.7956 1.038e0

190.8086 1.013e0

190.8123 1.013e0

190.8419 2.025e0

190.8603 1.013e0

190.8640 2.025e0

190.8862 1.013e0

190.9047 1.013e0

190.9194 3.038e0

190.9268 1.013e0

190.9305 1.013e0

190.9379 1.013e0

190.9416 1.013e0

190.9637 1.013e0

190.9711 1.013e0

190.9781 3.038e0

190.9838 2.025e0

190.9906 4.051e0

190.9930 1.013e0

191.0131 2.025e0

191.0223 3.038e0

191.0276 3.038e0

191.0296 1.013e0

191.0369 4.051e0

191.0394 3.038e0

191.0552 1.013e0

191.0626 1.013e0

191.0674 3.038e0

191.0698 1.013e0

191.0808 1.013e0

191.0839 4.076e0

191.0892 3.038e0

191.0904 6.076e0

191.0974 2.025e0

191.1078 5.063e0

191.1175 1.013e0

191.1249 5.063e0

191.1347 5.063e0

191.1395 1.013e0

191.1413 2.025e0

191.1488 2.025e0

191.1560 2.025e0

191.1621 1.051e0

191.1655 3.798e-2

191.1689 1.013e0

191.1704 1.539e0

191.1725 1.013e0

191.1799 2.025e0

191.1945 1.013e0

191.2000 1.025e0

191.2092 1.013e0

191.2128 1.013e0

191.2165 1.013e0

191.2238 1.013e0

191.2275 2.025e0

191.2312 1.013e0

191.2422 2.025e0

191.2458 1.013e0

191.2751 1.013e0

191.2825 1.013e0

191.3009 1.013e0

191.3044 2.025e0

191.3154 2.025e0

191.3374 1.013e0

191.3410 3.038e0

191.3430 2.025e0

191.3594 1.013e0

191.3668 1.013e0

191.3836 2.025e0

191.3854 1.025e0

191.4003 2.025e0

191.4038 1.013e0

191.4149 1.013e0

191.4260 1.013e0

191.4297 1.013e0

191.4409 1.013e0

191.4483 1.013e0

191.4501 2.532e-2

191.4555 2.025e0

191.4693 4.051e0

191.4852 1.013e0

191.4890 1.266e-2

191.4964 1.013e0

191.5002 1.013e0

191.5038 1.013e0

191.5075 1.013e0

191.5099 3.038e0

191.5334 1.013e0

191.5414 4.051e0

191.5554 1.013e0

191.5682 2.025e0

191.5719 1.025e0

191.5738 1.013e0

191.5774 2.025e0

191.5811 1.013e0

191.5884 2.025e0

191.5993 1.013e0

191.6012 2.532e-2

191.6140 1.013e0

191.6177 1.013e0

191.6360 1.013e0

191.6397 4.051e0

191.6433 1.013e0

191.6508 1.013e0

191.6581 1.013e0

191.6617 1.013e0

191.6727 2.025e0

191.6984 1.013e0

191.7076 2.025e0

191.7094 2.025e0

191.7168 1.013e0

191.7241 1.013e0

191.7425 2.025e0

191.7535 1.013e0

191.7608 1.013e0

191.7699 2.025e0

191.7902 2.025e0

191.7939 3.038e0

191.8012 1.013e0

191.8121 2.025e0

191.8195 1.013e0

191.8232 2.025e0

191.8415 2.025e0

191.8561 4.051e0

191.8598 1.013e0

191.8671 1.013e0

191.8781 1.013e0

191.8839 2.025e0

191.8856 3.038e0

191.8966 1.013e0

191.9115 1.013e0

191.9300 1.266e-2

191.9320 2.025e0

191.9431 2.025e0

191.9523 1.013e0

191.9597 1.013e0

191.9783 2.025e0

191.9820 1.013e0

191.9857 2.025e0

191.9912 2.025e0

191.9930 1.025e0

192.0042 1.013e0

192.0117 1.013e0

192.0154 1.013e0

192.0377 1.013e0

192.0587 8.165e0

192.0634 3.038e0

192.0672 1.357e0

192.0718 9.114e0

192.0804 2.051e0

192.0829 8.101e0

192.0883 7.089e0

192.0901 4.807e0

192.0932 5.063e-2

192.1000 1.013e0

192.1027 2.353e0

192.1146 1.013e0

192.1257 1.013e0

192.1330 1.013e0

192.1350 3.038e0

192.1440 4.051e0

192.1494 3.038e0

192.1550 1.013e0

192.1624 1.013e0

192.1771 3.038e0

192.1826 2.025e0

192.1864 2.025e0

192.2028 2.025e0

192.2065 1.013e0

192.2175 3.038e0

192.2360 1.013e0

192.2433 1.013e0

192.2524 2.025e0

192.2561 2.025e0

192.2579 2.025e0

192.2690 2.025e0

192.2909 1.013e0

192.3001 1.025e0

192.3020 3.038e0

192.3056 2.025e0

192.3106 1.794e0

192.3203 1.266e-2

192.3239 1.013e0

192.3313 2.025e0

192.3349 2.025e0

192.3517 2.025e0

192.3534 1.013e0

192.3571 1.013e0

192.3629 2.025e0

192.3740 2.025e0

192.3831 2.025e0

192.3868 1.013e0

192.3906 1.266e-2

192.3943 1.013e0

192.4091 1.013e0

192.4166 1.013e0

192.4240 1.013e0

192.4315 2.025e0

192.4353 1.013e0

192.4575 1.013e0

192.4612 1.013e0

192.4667 2.025e0

192.4740 2.025e0

192.4798 1.013e0

192.4872 1.013e0

192.4983 1.013e0

192.5093 1.013e0

192.5166 1.013e0

192.5203 1.013e0

192.5534 1.013e0

192.5570 2.025e0

192.5589 2.025e0

192.5643 4.051e0

192.5718 1.013e0

192.5846 2.025e0

192.5864 1.013e0

192.6010 1.266e-2

192.6092 3.038e0

192.6121 1.013e0

192.6158 2.025e0

192.6195 1.266e-2

192.6232 1.013e0

192.6268 1.013e0

192.6378 2.025e0

192.6654 2.025e0

192.6710 1.013e0

192.6764 2.025e0

192.6894 2.025e0

192.6930 1.013e0

192.7040 1.013e0

192.7077 2.025e0

192.7095 2.532e-2

192.7132 2.025e0

192.7261 1.013e0

192.7298 1.013e0

192.7352 2.025e0

192.7499 2.025e0

192.7517 1.013e0

192.7610 2.025e0

192.7703 1.025e0

192.7812 1.013e0

192.7850 1.013e0

192.7999 1.013e0

192.8036 1.013e0

192.8111 1.013e0

192.8186 5.063e0

192.8222 1.013e0

192.8334 1.013e0

192.8408 1.013e0

192.8485 3.038e0

192.8595 1.013e0

192.8706 1.013e0

192.8744 2.025e0

192.8873 2.025e0

192.9042 1.013e0

192.9079 1.013e0

192.9115 2.025e0

192.9152 1.013e0

192.9225 1.013e0

192.9409 2.025e0

192.9445 2.025e0

192.9556 1.013e0

192.9575 1.025e0

192.9611 2.025e0

192.9629 1.013e0

192.9850 1.013e0

193.0125 2.025e0

193.0218 1.013e0

193.0291 1.013e0

193.0308 2.038e0

193.0364 2.025e0

193.0475 1.266e-2

193.0549 2.025e0

193.0733 1.025e0

193.0769 1.013e0

193.0825 2.025e0

193.0870 3.038e0

193.0990 1.013e0

193.1006 1.520e1

193.1027 2.025e0

193.1052 7.089e0

193.1247 3.798e-2

193.1315 2.302e0

193.1357 1.013e0

193.1505 1.013e0

193.1541 1.013e0

193.1577 2.532e-2

193.1739 3.038e0

193.1764 1.013e0

193.1801 1.013e0

193.1838 1.013e0

193.1987 1.013e0

193.2025 1.013e0

193.2062 1.013e0

193.2118 2.025e0

193.2173 1.013e0

193.2323 1.013e0

193.2415 2.025e0

193.2510 1.013e0

193.2547 1.013e0

193.2584 1.013e0

193.2658 2.025e0

193.2734 1.013e0

193.2808 2.025e0

193.2956 2.025e0

193.3158 2.025e0

193.3250 1.013e0

193.3286 1.013e0

193.3470 3.038e0

193.3544 1.013e0

193.3580 1.013e0

193.3599 2.025e0

193.3801 1.013e0

193.3820 2.025e0

193.3838 3.038e0

193.4059 1.013e0

193.4281 2.025e0

193.4299 2.025e0

193.4317 1.013e0

193.4612 1.013e0

193.4649 1.013e0

193.4869 1.013e0

193.4998 2.025e0

193.5017 1.025e0

193.5199 2.025e0

193.5272 1.013e0

193.5310 1.013e0

193.5385 1.013e0

193.5434 3.038e0

193.5459 1.013e0

193.5628 2.532e-2

193.5684 1.013e0

193.5704 2.025e0

193.5779 3.038e0

193.5871 1.013e0

193.5908 1.266e-2

193.5945 1.013e0

193.6019 3.038e0

193.6056 3.038e0

193.6132 2.025e0

193.6245 1.013e0

193.6281 1.013e0

193.6319 1.013e0

193.6411 2.025e0

193.6431 1.013e0

193.6469 1.013e0

193.6542 1.013e0

193.6616 3.038e0

193.6653 2.025e0

193.6726 1.013e0

193.6836 1.013e0

193.6946 1.013e0

193.6983 2.025e0

193.7019 2.532e-2

193.7057 2.025e0

193.7118 1.038e0

193.7203 1.266e-2

193.7314 1.013e0

193.7388 1.013e0

193.7461 1.013e0

193.7586 4.051e0

193.7683 5.063e0

193.7701 2.025e0

193.7904 1.013e0

193.8014 1.013e0

193.8051 2.025e0

193.8088 2.025e0

193.8235 1.013e0

193.8272 1.013e0

193.8383 1.013e0

193.8640 1.266e-2

193.8787 1.013e0

193.8825 1.013e0

193.8862 1.013e0

193.8937 2.025e0

193.8975 1.013e0

193.9012 2.025e0

193.9049 1.266e-2

193.9162 2.025e0

193.9236 1.013e0

193.9274 1.013e0

193.9311 1.013e0

193.9386 1.013e0

193.9648 1.013e0

193.9703 2.025e0

193.9759 2.025e0

193.9890 1.025e0

193.9946 1.013e0

194.0020 1.013e0

194.0093 1.013e0

194.0116 2.305e0

194.0130 1.013e0

194.0204 1.013e0

194.0314 4.051e0

194.0351 1.013e0

194.0387 1.013e0

194.0572 2.025e0

194.0608 2.025e0

194.0645 1.013e0

194.0700 3.038e0

194.0792 3.038e0

194.0830 1.013e0

194.0903 1.266e-2

194.0972 2.560e0

194.1051 1.013e0

194.1088 2.025e0

194.1106 2.025e0

194.1127 5.564e0

194.1208 3.038e0

194.1401 3.051e0

194.1475 2.025e0

194.1493 1.013e0

194.1530 2.025e0

194.1658 2.532e-2

194.1696 2.025e0

194.1714 1.013e0

194.1842 2.025e0

194.1916 2.025e0

194.2008 1.013e0

194.2082 1.013e0

194.2158 2.025e0

194.2195 1.013e0

194.2253 2.025e0

194.2270 1.013e0

194.2345 1.013e0

194.2382 1.013e0

194.2570 1.025e0

194.2644 1.013e0

194.2757 1.013e0

194.2805 7.089e0

194.2832 1.013e0

194.3007 3.038e0

194.3017 2.025e0

194.3057 1.013e0

194.3094 2.025e0

194.3168 1.013e0

194.3206 1.013e0

194.3462 3.038e0

194.3499 1.013e0

194.3756 1.013e0

194.3793 1.013e0

194.3978 3.038e0

194.4015 1.013e0

194.4125 1.013e0

194.4199 1.013e0

194.4218 2.025e0

194.4310 1.013e0

194.4532 2.025e0

194.4569 1.013e0

194.4606 1.266e-2

194.4660 1.025e0

194.4790 1.013e0

194.4899 1.025e0

194.4918 2.025e0

194.5120 1.013e0

194.5158 1.025e0

194.5194 1.013e0

194.5346 1.013e0

194.5459 3.038e0

194.5533 2.025e0

194.5553 1.025e0

194.5608 1.013e0

194.5757 1.013e0

194.5851 2.025e0

194.5907 1.013e0

194.6020 1.013e0

194.6133 1.013e0

194.6245 3.038e0

194.6282 1.013e0

194.6318 3.038e0

194.6501 1.013e0

194.6575 1.013e0

194.6722 1.013e0

194.6806 3.038e0

194.7091 1.013e0

194.7129 1.013e0

194.7350 2.025e0

194.7425 2.025e0

194.7516 2.025e0

194.7534 1.013e0

194.7719 1.013e0

194.7756 1.013e0

194.7830 1.013e0

194.8087 1.013e0

194.8182 2.025e0

194.8199 3.038e0

194.8219 2.025e0

194.8424 1.013e0

194.8499 3.038e0

194.8612 2.025e0

194.8725 1.013e0

194.8779 1.025e0

194.8872 1.978e0

194.8967 2.025e0

194.9042 2.025e0

194.9063 1.013e0

194.9175 1.013e0

194.9211 1.013e0

194.9248 2.025e0

194.9340 2.025e0

194.9433 2.025e0

194.9487 2.025e0

194.9617 1.013e0

194.9690 1.013e0

194.9745 1.025e0

194.9784 1.025e0

194.9801 1.013e0

194.9827 6.076e0

194.9912 1.013e0

194.9931 2.025e0

195.0059 2.025e0

195.0171 1.013e0

195.0188 2.025e0

195.0244 1.013e0

195.0272 3.038e0

195.0539 1.266e-2

195.0576 1.013e0

195.0595 2.025e0

195.0850 1.038e0

195.0889 2.025e0

195.0909 1.013e0

195.1132 2.025e0

195.1148 1.753e1

195.1163 2.149e1

195.1179 1.423e1

195.1207 4.275e1

195.1240 1.131e1

195.1320 2.532e-2

195.1582 1.013e0

195.1731 3.038e0

195.1770 1.013e0

195.1806 1.038e0

195.1846 2.025e0

195.1958 2.025e0

195.2033 1.013e0

195.2180 1.013e0

195.2364 2.025e0

195.2474 2.025e0

195.2623 1.013e0

195.2659 1.013e0

195.2696 1.013e0

195.2733 1.013e0

195.2770 1.013e0

195.2807 2.025e0

195.2992 1.013e0

195.3250 1.013e0

195.3324 3.038e0

195.3416 2.025e0

195.3436 1.013e0

195.3509 2.025e0

195.3533 3.038e0

195.3619 1.013e0

195.3766 1.013e0

195.3803 1.013e0

195.3918 3.038e0

195.4032 2.025e0

195.4105 1.013e0

195.4293 2.025e0

195.4423 2.025e0

195.4444 1.013e0

195.4632 1.013e0

195.4666 2.025e0

195.4781 1.013e0

195.4818 1.013e0

195.4892 5.063e0

195.4938 3.038e0

195.5039 1.013e0

195.5076 5.063e0

195.5113 3.038e0

195.5280 2.025e0

195.5408 1.013e0

195.5445 1.013e0

195.5556 1.013e0

195.5612 1.025e0

195.5658 3.038e0

195.5741 1.013e0

195.5779 1.013e0

195.6037 3.038e0

195.6111 3.038e0

195.6185 1.013e0

195.6295 1.013e0

195.6307 3.038e0

195.6668 1.013e0

195.6839 2.025e0

195.6857 2.025e0

195.6895 4.051e0

195.7044 2.025e0

195.7195 1.013e0

195.7288 2.025e0

195.7308 4.051e0

195.7494 3.038e0

195.7531 1.013e0

195.7605 3.038e0

195.7826 1.013e0

195.8011 2.025e0

195.8048 1.013e0

195.8085 2.025e0

195.8122 1.013e0

195.8159 1.013e0

195.8381 2.025e0

195.8418 1.013e0

195.8455 3.038e0

195.8603 1.025e0

195.8640 1.013e0

195.8824 2.025e0

195.8935 1.013e0

195.8990 2.025e0

195.9045 1.013e0

195.9329 2.025e0

195.9346 2.025e0

195.9460 1.013e0

195.9497 1.013e0

195.9573 2.025e0

195.9611 1.013e0

195.9670 3.038e0

195.9723 2.025e0

195.9762 2.025e0

196.0061 1.013e0

196.0125 3.342e0

196.0159 1.461e1

196.0195 5.859e1

196.0319 1.013e0

196.0337 2.025e0

196.0467 1.013e0

196.0726 1.013e0

196.0798 7.089e0

196.0892 2.025e0

196.0912 1.013e0

196.0948 4.051e0

196.0985 1.013e0

196.1138 3.482e0

196.1225 6.076e0

196.1243 2.025e0

196.1255 6.076e0

196.1312 5.063e0

196.1465 1.013e0

196.1539 2.025e0

196.1689 1.013e0

196.1764 1.013e0

196.1785 2.025e0

196.1797 6.076e0

196.1953 1.013e0

196.1991 1.013e0

196.2046 1.025e0

196.2067 1.013e0

196.2142 1.013e0

196.2293 2.025e0

196.2368 1.013e0

196.2444 1.013e0

196.2481 2.025e0

196.2665 3.038e0

196.2739 1.013e0

196.2813 1.013e0

196.2961 2.025e0

196.2997 3.038e0

196.3017 2.025e0

196.3035 1.013e0

196.3275 1.025e0

196.3294 3.038e0

196.3368 1.013e0

196.3405 1.013e0

196.3460 2.025e0

196.3497 2.025e0

196.3553 1.013e0

196.3645 1.025e0

196.3959 1.013e0

196.3996 1.013e0

196.4147 1.013e0

196.4259 2.025e0

196.4298 1.013e0

196.4449 4.051e0

196.4676 2.025e0

196.4824 2.025e0

196.4937 3.038e0

196.4975 1.013e0

196.5013 1.013e0

196.5197 2.025e0

196.5234 1.013e0

196.5308 1.266e-2

196.5437 7.089e0

196.5549 2.025e0

196.5604 2.025e0

196.5678 4.051e0

196.5864 1.013e0

196.5900 1.013e0

196.5937 1.013e0

196.5975 2.025e0

196.6196 1.013e0

196.6233 3.038e0

196.6344 2.025e0

196.6455 1.013e0

196.6833 1.013e0

196.6852 2.025e0

196.6985 1.013e0

196.7267 2.025e0

196.7287 2.025e0

196.7508 1.013e0

196.7526 2.025e0

196.7601 2.025e0

196.7730 5.063e0

196.7767 1.013e0

196.7847 3.051e0

196.8027 1.013e0

196.8064 3.038e0

196.8100 1.013e0

196.8323 1.013e0

196.8434 1.013e0

196.8471 1.013e0

196.8788 5.063e0

196.8842 1.013e0

196.8918 1.013e0

196.8993 1.013e0

196.9108 1.013e0

196.9145 1.013e0

196.9220 2.025e0

196.9411 1.013e0

196.9448 1.013e0

196.9524 2.025e0

196.9561 2.025e0

196.9636 2.025e0

196.9820 3.038e0

196.9857 1.013e0

196.9968 1.013e0

197.0089 3.691e0

197.0190 2.025e0

197.0208 1.115e1

197.0228 1.013e0

197.0246 2.025e0

197.0264 1.013e0

197.0432 2.025e0

197.0450 2.025e0

197.0468 1.025e0

197.0487 1.013e0

197.0977 3.537e1

197.0993 1.880e2

197.1013 2.038e0

197.1038 1.215e1

197.1307 1.013e0

197.1404 3.038e0

197.1552 2.025e0

197.1572 2.025e0

197.1687 1.013e0

197.1763 2.025e0

197.1874 4.051e0

197.1949 1.013e0

197.2022 1.013e0

197.2207 2.025e0

197.2244 1.013e0

197.2466 1.013e0

197.2522 2.025e0

197.2577 1.013e0

197.2615 1.266e-2

197.2690 1.013e0

197.2837 3.038e0

197.2855 6.076e0

197.2985 1.013e0

197.3150 3.038e0

197.3169 1.013e0

197.3244 3.038e0

197.3396 2.025e0

197.3433 1.013e0

197.3623 2.025e0

197.3736 2.025e0

197.3812 2.025e0

197.3887 3.974e0

197.3927 1.013e0

197.4040 1.013e0

197.4206 2.025e0

197.4372 3.038e0

197.4410 2.025e0

197.4558 1.013e0

197.4669 2.025e0

197.4706 2.025e0

197.4762 2.025e0

197.4800 3.038e0

197.4985 3.038e0

197.5040 1.013e0

197.5188 1.013e0

197.5225 1.013e0

197.5409 1.013e0

197.5523 1.013e0

197.5713 3.038e0

197.5733 2.025e0

197.5827 3.038e0

197.5940 2.025e0

197.6072 2.025e0

197.6206 2.025e0

197.6391 1.013e0

197.6446 1.025e0

197.6576 1.013e0

197.6613 1.013e0

197.6725 1.013e0

197.6769 2.038e0

197.6799 1.013e0

197.7002 2.025e0

197.7207 1.013e0

197.7226 3.038e0

197.7281 3.038e0

197.7355 1.013e0

197.7465 2.025e0

197.7483 2.532e-2

197.7539 1.013e0

197.7616 1.013e0

197.7653 1.013e0

197.7713 2.025e0

197.7768 2.025e0

197.7996 2.025e0

197.8089 2.025e0

197.8111 1.013e0

197.8186 1.013e0

197.8411 1.013e0

197.8521 1.013e0

197.8669 1.013e0

197.8781 2.025e0

197.8891 1.013e0

197.9003 1.013e0

197.9041 1.013e0

197.9189 1.013e0

197.9300 2.025e0

197.9374 1.013e0

197.9522 1.013e0

197.9596 2.025e0

197.9785 1.013e0

197.9823 1.013e0

197.9938 3.038e0

197.9957 4.051e0

198.0013 2.025e0

198.0089 2.025e0

198.0221 2.025e0

198.0410 2.025e0

198.0437 6.076e0

198.0745 2.025e0

198.0957 1.216e1

198.0971 3.682e0

198.0996 1.013e1

198.1016 7.114e0

198.1060 3.063e0

198.1079 2.025e0

198.1172 2.025e0

198.1190 2.025e0

198.1291 3.051e0

198.1358 3.038e0

198.1394 1.013e0

198.1524 2.025e0

198.1542 1.013e0

198.1560 1.025e0

198.1690 1.013e0

198.1728 1.013e0

198.1766 1.013e0

198.1881 2.038e0

198.1956 1.013e0

198.2033 1.013e0

198.2147 1.013e0

198.2224 2.025e0

198.2241 2.025e0

198.2488 1.013e0

198.2524 1.013e0

198.2598 1.013e0

198.2672 1.013e0

198.2709 2.025e0

198.2784 1.013e0

198.3080 2.025e0

198.3192 1.013e0

198.3266 1.013e0

198.3286 1.025e0

198.3378 1.013e0

198.3452 2.025e0

198.3864 2.025e0

198.3961 2.025e0

198.3978 2.025e0

198.4016 1.013e0

198.4055 1.013e0

198.4321 2.025e0

198.4481 3.038e0

198.4545 1.025e0

198.4693 1.013e0

198.4767 1.013e0

198.4916 1.013e0

198.4990 3.038e0

198.5139 1.013e0

198.5213 2.025e0

198.5288 2.025e0

198.5473 1.013e0

198.5547 1.013e0

198.5584 5.063e0

198.5773 2.025e0

198.5848 1.013e0

198.5886 1.013e0

198.6039 1.013e0

198.6078 2.025e0

198.6171 1.025e0

198.6192 1.013e0

198.6230 1.013e0

198.6380 2.025e0

198.6492 1.013e0

198.6604 1.013e0

198.6640 1.013e0

198.6716 1.013e0

198.6864 1.013e0

198.6900 1.013e0

198.6975 1.013e0

198.7162 1.013e0

198.7198 1.013e0

198.7235 1.013e0

198.7385 1.013e0

198.7421 1.013e0

198.7495 1.013e0

198.7550 1.025e0

198.7606 1.013e0

198.7720 2.025e0

198.7873 1.013e0

198.7950 1.013e0

198.7986 3.038e0

198.8102 1.013e0

198.8122 3.038e0

198.8293 1.013e0

198.8404 1.013e0

198.8441 1.013e0

198.8515 3.038e0

198.8738 1.013e0

198.8774 1.266e-2

198.8914 3.038e0

198.8924 1.266e-2

198.9073 1.013e0

198.9211 3.038e0

198.9276 2.025e0

198.9332 1.266e-2

198.9369 2.025e0

198.9406 1.013e0

198.9443 1.013e0

198.9594 2.025e0

198.9747 1.013e0

198.9767 2.025e0

198.9784 1.013e0

198.9938 1.013e0

198.9993 4.051e0

199.0145 2.025e0

199.0342 1.841e1

199.0408 4.051e0

199.0612 1.013e0

199.0650 1.013e0

199.0724 1.013e0

199.0761 3.038e0

199.0779 2.532e-2

199.0928 1.025e0

199.1022 4.051e0

199.1067 2.038e0

199.1096 1.013e0

199.1121 3.038e0

199.1189 6.089e0

199.1245 1.266e-2

199.1376 2.025e0

199.1430 2.025e0

199.1468 1.013e0

199.1700 2.025e0

199.1717 2.025e0

199.1795 7.089e0

199.1831 8.861e-2

199.1905 2.038e0

199.1927 3.038e0

199.2004 1.013e0

199.2039 2.025e0

199.2228 1.013e0

199.2339 1.013e0

199.2405 3.038e0

199.2450 1.013e0

199.2488 2.025e0

199.2507 2.025e0

199.2524 1.013e0

199.2590 4.051e0

199.2636 2.025e0

199.2674 1.013e0

199.2711 2.025e0

199.2785 2.025e0

199.2915 1.025e0

199.2971 2.025e0

199.3009 1.013e0

199.3083 1.013e0

199.3157 3.038e0

199.3193 2.025e0

199.3233 2.025e0

199.3384 2.025e0

199.3536 2.025e0

199.3651 2.025e0

199.3690 2.025e0

199.3728 1.013e0

199.3804 1.013e0

199.3882 1.013e0

199.3918 1.013e0

199.3936 1.025e0

199.3955 2.025e0

199.4289 1.013e0

199.4363 1.013e0

199.4400 3.038e0

199.4624 2.025e0

199.4736 2.025e0

199.4828 1.025e0

199.4921 1.013e0

199.4995 2.025e0

199.5032 2.025e0

199.5107 1.013e0

199.5185 4.051e0

199.5449 2.025e0

199.5491 1.013e0

199.5547 2.025e0

199.5567 1.013e0

199.5644 1.013e0

199.5757 4.051e0

199.5942 1.013e0

199.6017 1.013e0

199.6054 6.076e0

199.6203 1.013e0

199.6351 2.025e0

199.6426 1.266e-2

199.6519 4.051e0

199.6686 1.013e0

199.6705 4.051e0

199.6724 1.013e0

199.6784 3.038e0

199.6855 2.025e0

199.6987 1.013e0

199.7025 1.013e0

199.7178 1.013e0

199.7255 1.013e0

199.7381 3.038e0

199.7486 1.013e0

199.7671 2.025e0

199.7707 1.013e0

199.7819 2.025e0

199.7856 1.013e0

199.7930 1.266e-2

199.7968 1.013e0

199.8024 2.025e0

199.8099 2.025e0

199.8266 2.025e0

199.8601 3.038e0

199.8675 1.013e0

199.8790 1.266e-2

199.8944 1.013e0

199.9133 3.038e0

199.9174 1.013e0

199.9289 1.013e0

199.9510 2.025e0

199.9530 3.038e0

199.9697 1.013e0

199.9734 2.025e0

199.9827 4.051e0

199.9877 1.138e1

199.9892 3.038e0

200.0292 1.013e0

200.0418 3.038e0

200.0540 2.025e0

200.0557 1.013e0

200.0672 1.013e0

200.0711 1.013e0

200.0980 2.532e-2

200.1017 1.013e0

200.1118 4.051e0

200.1240 2.025e0

200.1260 1.025e0

200.1296 1.025e0

200.1426 2.517e0

200.1575 1.013e0

200.1763 1.013e0

200.1910 1.013e0

200.1929 1.025e0

200.1984 4.051e0

200.2021 1.013e0

200.2096 1.013e0

200.2248 1.013e0

200.2287 1.013e0

200.2347 1.025e0

200.2427 3.038e0

200.2441 2.025e0

200.2479 1.013e0

200.2518 1.013e0

200.2556 1.266e-2

200.2672 1.013e0

200.2747 1.266e-2

200.2784 2.025e0

200.2822 1.013e0

200.2969 7.089e0

200.3007 1.013e0

200.3081 3.038e0

200.3267 1.013e0

200.3381 1.013e0

200.3529 4.051e0

200.3621 2.025e0

200.3640 1.266e-2

200.3677 3.038e0

200.3733 2.025e0

200.3951 3.051e0

200.3992 3.038e0

200.4095 1.013e0

200.4171 2.025e0

200.4325 1.013e0

200.4514 2.025e0

200.4607 3.038e0

200.4625 1.013e0

200.4850 2.025e0

200.4923 1.013e0

200.4960 1.013e0

200.4998 2.025e0

200.5073 1.013e0

200.5175 3.038e0

200.5334 1.013e0

200.5370 2.025e0

200.5444 1.025e0

200.5557 1.013e0

200.5579 2.532e-2

200.5596 1.013e0

200.5635 1.013e0

200.5866 1.013e0

200.5884 2.025e0

200.5981 1.013e0

200.6020 1.013e0

200.6208 3.038e0

200.6468 1.013e0

200.6581 1.013e0

200.6655 1.013e0

200.6841 2.025e0

200.6915 1.013e0

200.6934 2.025e0

200.6952 1.013e0

200.6989 1.013e0

200.7046 1.025e0

200.7120 2.025e0

200.7138 1.013e0

200.7445 1.013e0

200.7464 2.025e0

200.7599 2.025e0

200.7827 1.013e0

200.7845 2.025e0

200.7938 1.013e0

200.7958 2.532e-2

200.8087 2.025e0

200.8125 1.013e0

200.8349 1.013e0

200.8683 1.013e0

200.8721 1.013e0

200.8758 1.013e0

200.8932 2.025e0

200.8953 2.025e0

200.8987 1.026e0

200.9046 4.051e0

200.9215 3.038e0

200.9295 1.013e0

200.9334 1.013e0

200.9540 2.532e-2

200.9558 2.025e0

200.9595 2.025e0

200.9633 1.013e0

200.9707 2.025e0

200.9781 1.013e0

200.9837 2.532e-2

200.9931 1.013e0

201.0019 4.051e0

201.0099 2.025e0

201.0230 1.013e0

201.0304 1.013e0

201.0453 1.013e0

201.0628 2.025e0

201.0645 2.025e0

201.0723 3.038e0

201.0762 1.013e0

201.0954 1.013e0

201.1086 2.025e0

201.1179 1.013e0

201.1201 3.798e-2

201.1216 2.025e0

201.1301 1.038e0

201.1402 1.013e0

201.1439 1.013e0

201.1478 1.013e0

201.1533 1.025e0

201.1701 1.013e0

201.1738 1.013e0

201.1813 3.038e0

201.1887 1.013e0

201.1961 1.013e0

201.2113 1.013e0

201.2151 1.013e0

201.2240 3.038e0

201.2306 1.013e0

201.2576 1.013e0

201.2799 2.025e0

201.3005 2.025e0

201.3023 2.025e0

201.3042 2.025e0

201.3154 2.025e0

201.3198 4.051e0

201.3360 1.013e0

201.3582 1.013e0

201.3664 3.038e0

201.3696 1.013e0

201.3773 1.013e0

201.3812 1.013e0

201.3851 2.025e0

201.3889 1.013e0

201.4099 2.025e0

201.4121 1.013e0

201.4159 1.013e0

201.4309 4.051e0

201.4495 1.013e0

201.4570 7.089e0

201.4626 2.025e0

201.4645 2.025e0

201.4869 1.013e0

201.4924 2.025e0

201.5166 2.025e0

201.5299 3.038e0

201.5319 2.025e0

201.5359 2.025e0

201.5397 2.025e0

201.5435 1.013e0

201.5590 1.266e-2

201.5628 2.025e0

201.5668 1.013e0

201.5761 3.038e0

201.5801 2.532e-2

201.6061 2.025e0

201.6080 3.038e0

201.6117 2.025e0

201.6129 3.038e0

201.6323 2.025e0

201.6341 1.013e0

201.6425 3.051e0

201.6584 1.025e0

201.6602 1.013e0

201.6751 1.013e0

201.6789 2.025e0

201.6905 1.013e0

201.7098 1.013e0

201.7192 1.025e0

201.7328 3.038e0

201.7409 6.076e0

201.7449 2.038e0

201.7460 2.025e0

201.7478 1.013e0

201.7664 1.013e0

201.7926 1.013e0

201.7964 1.025e0

201.8038 1.013e0

201.8187 1.013e0

201.8261 1.013e0

201.8321 2.025e0

201.8587 2.025e0

201.8609 1.013e0

201.8647 1.013e0

201.8813 3.051e0

201.9174 1.013e0

201.9231 2.025e0

201.9287 1.013e0

201.9325 2.025e0

201.9586 1.013e0

201.9660 2.025e0

201.9809 1.013e0

201.9831 2.025e0

201.9847 1.013e0

201.9924 1.013e0

201.9947 2.025e0

202.0002 2.025e0

202.0119 1.013e0

202.0273 1.013e0

202.0351 2.025e0

202.0425 1.013e0

202.0462 1.013e0

202.0499 1.013e0

202.0686 1.013e0

202.0704 3.038e0

202.0723 2.025e0

202.0760 2.025e0

202.0817 2.025e0

202.0835 1.013e0

202.0966 2.025e0

202.0986 1.013e0

202.1115 4.063e0

202.1135 1.013e0

202.1209 1.013e0

202.1318 5.063e0

202.1398 1.013e0

202.1439 6.089e0

202.1592 2.025e0

202.1610 2.025e0

202.1630 1.013e0

202.1647 4.051e0

202.1785 1.013e0

202.1863 1.013e0

202.1973 2.025e0

202.2011 2.025e0

202.2085 1.013e0

202.2141 1.025e0

202.2197 1.013e0

202.2252 3.038e0

202.2497 1.013e0

202.2515 2.025e0

202.2609 1.013e0

202.2646 1.013e0

202.2683 1.013e0

202.2796 3.038e0

202.2872 1.013e0

202.2909 1.013e0

202.3027 2.025e0

202.3259 1.013e0

202.3411 2.025e0

202.3485 1.013e0

202.3634 1.013e0

202.3859 3.038e0

202.4008 1.013e0

202.4046 1.013e0

202.4101 2.025e0

202.4138 2.025e0

202.4158 1.013e0

202.4290 2.025e0

202.4306 1.013e0

202.4377 3.038e0

202.4461 1.013e0

202.4539 3.038e0

202.4617 1.013e0

202.4734 3.038e0

202.4811 2.025e0

202.4886 1.013e0

202.5071 2.025e0

202.5296 1.013e0

202.5521 2.025e0

202.5633 1.013e0

202.5706 1.013e0

202.5747 2.025e0

202.5820 1.013e0

202.5898 1.013e0

202.6053 2.025e0

202.6127 3.038e0

202.6187 2.025e0

202.6248 1.013e0

202.6324 1.013e0

202.6472 2.025e0

202.6529 4.051e0

202.6546 1.013e0

202.6566 2.025e0

202.6584 1.013e0

202.6884 3.038e0

202.6902 2.025e0

202.6921 1.013e0

202.7070 1.013e0

202.7296 1.013e0

202.7452 1.013e0

202.7491 1.013e0

202.7608 1.013e0

202.7685 1.013e0

202.7799 1.013e0

202.7910 1.013e0

202.7947 2.025e0

202.7984 2.025e0

202.8022 1.013e0

202.8060 1.013e0

202.8285 2.025e0

202.8322 2.025e0

202.8369 2.038e0

202.8489 2.025e0

202.8508 1.013e0

202.8546 2.025e0

202.8583 1.013e0

202.8657 1.266e-2

202.8734 1.013e0

202.8852 1.013e0

202.8929 1.013e0

202.9423 1.013e0

202.9536 1.013e0

202.9590 3.038e0

202.9741 2.025e0

202.9798 3.038e0

202.9897 3.038e0

203.0059 2.025e0

203.0252 7.175e-2

203.0440 2.025e0

203.0479 2.532e-2

203.0524 2.025e0

203.0602 1.013e0

203.0639 1.013e0

203.0714 1.013e0

203.0750 4.076e0

203.1021 3.127e0

203.1053 1.176e1

203.1077 6.228e0

203.1124 2.025e0

203.1349 2.025e0

203.1423 1.013e0

203.1575 1.013e0

203.1692 2.025e0

203.1885 3.038e0

203.2151 1.266e-2

203.2227 1.013e0

203.2264 1.013e0

203.2339 1.013e0

203.2468 2.038e0

203.2545 2.025e0

203.2638 1.013e0

203.2714 1.013e0

203.2751 2.025e0

203.2978 2.025e0

203.2998 2.025e0

203.3055 1.013e0

203.3133 1.013e0

203.3210 2.025e0

203.3288 1.013e0

203.3326 3.038e0

203.3443 1.013e0

203.3480 1.013e0

203.3554 2.025e0

203.3628 1.013e0

203.3778 1.013e0

203.3797 2.025e0

203.3815 1.013e0

203.3853 2.025e0

203.4003 1.013e0

203.4153 1.013e0

203.4171 2.025e0

203.4227 1.013e0

203.4264 1.013e0

203.4418 2.025e0

203.4477 2.025e0

203.4730 1.013e0

203.4769 3.038e0

203.4807 1.013e0

203.4956 1.013e0

203.5068 1.266e-2

203.5180 2.025e0

203.5219 1.013e0

203.5237 2.025e0

203.5255 1.013e0

203.5293 2.025e0

203.5406 1.013e0

203.5559 3.051e0

203.5667 1.013e0

203.5727 2.025e0

203.5860 1.013e0

203.5900 1.013e0

203.5938 1.013e0

203.5979 1.013e0

203.6017 1.013e0

203.6210 2.025e0

203.6228 1.025e0

203.6284 1.013e0

203.6397 1.013e0

203.6415 2.025e0

203.6584 3.038e0

203.6696 2.025e0

203.6772 1.013e0

203.6957 1.013e0

203.7109 1.013e0

203.7131 2.025e0

203.7267 3.038e0

203.7460 1.013e0

203.7554 2.025e0

203.7576 1.013e0

203.7612 1.013e0

203.7736 4.051e0

203.7761 1.013e0

203.7799 1.013e0

203.7912 1.013e0

203.7949 1.013e0

203.7968 1.025e0

203.7987 1.013e0

203.8117 1.025e0

203.8136 1.013e0

203.8249 1.038e0

203.8475 1.013e0

203.8554 1.013e0

203.8631 1.013e0

203.8670 1.013e0

203.8766 2.025e0

203.8865 1.013e0

203.8904 1.013e0

203.9053 3.038e0

203.9090 1.013e0

203.9127 1.013e0

203.9165 1.013e0

203.9240 2.025e0

203.9315 4.051e0

203.9427 1.013e0

203.9502 1.013e0

203.9540 1.013e0

203.9578 2.025e0

203.9615 1.013e0

203.9689 3.038e0

203.9843 3.051e0

203.9920 2.025e0

203.9998 1.266e-2

204.0024 3.038e0

204.0076 1.013e0

204.0419 3.038e0

204.0440 3.038e0

204.0494 3.038e0

204.0531 2.025e0

204.0688 2.609e0

204.0700 3.051e0

204.0833 4.759e0

204.1018 4.051e0

204.1037 2.025e0

204.1076 2.025e0

204.1092 2.025e0

204.1152 2.089e0

204.1230 2.532e-2

204.1366 1.013e0

204.1385 2.025e0

204.1547 3.038e0

204.1578 2.025e0

204.1655 1.025e0

204.1721 3.038e0

204.1785 1.013e0

204.1860 3.038e0

204.1897 1.013e0

204.1973 1.013e0

204.2086 1.013e0

204.2105 2.025e0

204.2123 2.025e0

204.2178 2.025e0

204.2198 2.025e0

204.2332 3.038e0

204.2347 2.025e0

204.2500 2.025e0

204.2599 2.025e0

204.2695 1.013e0

204.2773 1.013e0

204.2791 2.532e-2

204.2812 1.266e-2

204.2837 3.038e0

204.3114 1.013e0

204.3190 1.013e0

204.3227 2.025e0

204.3340 1.013e0

204.3377 2.025e0

204.3639 1.013e0

204.3677 1.013e0

204.3714 1.013e0

204.3830 1.013e0

204.3853 2.025e0

204.3947 1.013e0

204.3986 1.013e0

204.4113 3.038e0

204.4258 1.013e0

204.4491 3.038e0

204.4557 1.013e0

204.4594 2.025e0

204.4614 2.025e0

204.4669 2.025e0

204.4707 1.013e0

204.4726 2.025e0

204.4857 1.013e0

204.4932 2.025e0

204.5043 4.051e0

204.5087 3.038e0

204.5199 1.013e0

204.5239 1.013e0

204.5356 1.013e0

204.5512 1.266e-2

204.5550 1.013e0

204.5587 3.038e0

204.5737 2.025e0

204.5774 1.013e0

204.5832 2.025e0

204.5849 1.266e-2

204.5962 1.013e0

204.6000 1.013e0

204.6037 1.013e0

204.6262 1.013e0

204.6333 4.051e0

204.6413 2.025e0

204.6609 1.013e0

204.6727 1.013e0

204.6766 1.013e0

204.6843 1.266e-2

204.6880 1.013e0

204.6974 2.025e0

204.7104 2.025e0

204.7125 3.038e0

204.7180 2.025e0

204.7200 3.038e0

204.7443 1.013e0

204.7480 1.013e0

204.7706 1.013e0

204.7786 3.254e0

204.7903 1.013e0

204.7936 2.025e0

204.8059 1.013e0

204.8136 1.013e0

204.8174 1.013e0

204.8236 3.038e0

204.8285 1.013e0

204.8379 2.025e0

204.8548 2.025e0

204.8698 4.051e0

204.8810 2.025e0

204.8847 2.025e0

204.9000 1.013e0

204.9041 2.025e0

204.9137 2.025e0

204.9370 2.532e-2

204.9430 1.013e0

204.9456 3.038e0

204.9485 2.025e0

204.9654 1.013e0

204.9691 2.025e0

204.9766 1.013e0

204.9879 1.013e0

204.9941 3.038e0

204.9992 1.013e0

205.0029 1.013e0

205.0128 3.038e0

205.0161 3.038e0

205.0217 3.038e0

205.0241 5.063e0

205.0258 1.025e0

205.0317 2.025e0

205.0373 1.013e0

205.0394 2.025e0

205.0722 3.038e0

205.0834 2.025e0

205.0872 2.038e0

205.0909 1.013e0

205.0947 1.013e0

205.0993 3.038e0

205.1022 2.025e0

205.1059 1.013e0

205.1135 2.025e0

205.1173 3.038e0

205.1210 1.013e0

205.1322 1.013e0

205.1397 1.013e0

205.1434 1.013e0

205.1513 3.953e0

205.1550 1.266e-2

205.1573 2.532e-2

205.1628 1.013e0

205.1825 1.013e0

205.1862 2.025e0

205.1903 1.013e0

205.2090 1.013e0

205.2278 1.013e0

205.2353 1.013e0

205.2391 1.013e0

205.2416 3.038e0

205.2578 2.532e-2

205.2616 1.013e0

205.2690 1.013e0

205.2769 2.025e0

205.2885 1.013e0

205.2924 1.013e0

205.2964 1.013e0

205.3120 1.013e0

205.3198 1.013e0

205.3328 2.038e0

205.3404 2.025e0

205.3573 1.013e0

205.3610 1.013e0

205.3685 1.266e-2

205.3798 3.038e0

205.3909 1.013e0

205.4103 1.013e0

205.4142 1.013e0

205.4220 1.013e0

205.4418 1.013e0

205.4491 5.063e0

205.4604 2.025e0

205.4716 2.025e0

205.4792 1.013e0

205.4867 1.013e0

205.4885 2.025e0

205.4905 1.013e0

205.4942 1.013e0

205.5035 2.025e0

205.5055 1.013e0

205.5136 5.063e0

205.5167 2.025e0

205.5360 1.184e0

205.5439 1.013e0

205.5550 2.025e0

205.5712 1.013e0

205.5749 1.013e0

205.5898 2.025e0

205.5991 3.038e0

205.6030 2.025e0

205.6087 1.013e0

205.6237 1.013e0

205.6311 1.013e0

205.6386 1.013e0

205.6620 3.038e0

205.6738 2.025e0

205.6776 1.013e0

205.6816 1.013e0

205.6855 1.013e0

205.6968 1.013e0

205.7043 1.013e0

205.7080 2.025e0

205.7231 1.013e0

205.7268 1.013e0

205.7306 2.025e0

205.7344 1.013e0

205.7550 2.025e0

205.7569 1.013e0

205.7606 1.013e0

205.7643 2.025e0

205.7880 2.025e0

205.7897 2.025e0

205.7917 1.013e0

205.8073 2.025e0

205.8338 2.025e0

205.8413 1.013e0

205.8451 1.013e0

205.8488 1.013e0

205.8612 3.038e0

205.8639 1.013e0

205.8676 2.025e0

205.8845 5.063e0

205.8925 2.025e0

205.8963 1.025e0

205.9138 1.013e0

205.9177 1.013e0

205.9304 3.038e0

205.9334 1.013e0

205.9371 2.025e0

205.9466 3.038e0

205.9633 2.025e0

205.9784 2.025e0

205.9859 2.025e0

205.9897 1.013e0

205.9972 2.025e0

205.9991 2.025e0

206.0084 1.013e0

206.0123 1.013e0

206.0161 1.013e0

206.0185 2.025e0

206.0241 1.013e0

206.0319 3.038e0

206.0398 1.013e0

206.0509 2.025e0

206.0629 1.013e0

206.0667 1.266e-2

206.0755 4.051e0

206.0797 2.532e-2

206.0968 6.076e0

206.1025 9.114e0

206.1053 1.014e1

206.1121 2.453e0

206.1201 3.038e0

206.1230 1.013e0

206.1309 3.038e0

206.1344 1.013e0

206.1413 3.038e0

206.1423 1.013e0

206.1443 2.187e0

206.1581 2.025e0

206.1906 2.025e0

206.2075 1.013e0

206.2151 2.025e0

206.2264 1.013e0

206.2317 2.038e0

206.2379 3.038e0

206.2527 1.013e0

206.2684 1.013e0

206.2724 1.013e0

206.2738 5.076e0

206.2921 3.038e0

206.3108 2.025e0

206.3249 3.038e0

206.3484 1.013e0

206.3521 1.013e0

206.3672 2.025e0

206.3710 1.013e0

206.3739 3.038e0

206.3869 2.025e0

206.4065 1.013e0

206.4216 1.013e0

206.4254 1.013e0

206.4292 1.013e0

206.4367 1.013e0

206.4442 1.013e0

206.4480 1.013e0

206.4631 1.013e0

206.4743 1.013e0

206.4818 1.013e0

206.4894 1.013e0

206.5091 1.013e0

206.5131 1.013e0

206.5325 1.013e0

206.5400 2.025e0

206.5476 2.025e0

206.5588 2.025e0

206.5701 4.063e0

206.5852 1.013e0

206.5907 1.025e0

206.5927 1.013e0

206.6001 2.025e0

206.6117 2.025e0

206.6197 1.013e0

206.6433 4.051e0

206.6584 2.025e0

206.6659 1.013e0

206.6754 1.025e0

206.7148 2.025e0

206.7224 2.025e0

206.7246 2.025e0

206.7265 2.025e0

206.7439 1.025e0

206.7500 1.266e-2

206.7540 1.013e0

206.7694 4.051e0

206.7957 1.013e0

206.7995 1.013e0

206.8107 1.013e0

206.8145 1.013e0

206.8163 2.025e0

206.8183 1.013e0

206.8333 2.025e0

206.8369 1.013e0

206.8433 2.025e0

206.8448 1.013e0

206.8528 1.013e0

206.8646 1.013e0

206.8685 1.013e0

206.8758 2.025e0

206.8818 4.051e0

206.8879 4.051e0

206.9028 1.266e-2

206.9047 2.025e0

206.9217 3.038e0

206.9254 1.013e0

206.9330 1.013e0

206.9480 1.013e0

206.9596 1.013e0

206.9634 1.013e0

206.9715 2.025e0

206.9792 1.013e0

206.9832 1.266e-2

206.9872 1.013e0

206.9918 2.038e0

206.9989 3.038e0

207.0025 1.013e0

207.0119 2.025e0

207.0232 1.025e0

207.0289 1.266e-2

207.0372 3.038e0

207.0421 2.532e-2

207.0440 2.025e0

207.0589 1.013e0

207.0600 3.038e0

207.0742 1.013e0

207.1141 6.076e0

207.1168 5.067e1

207.1188 2.021e2

207.1203 3.949e1

207.1223 3.492e1

207.1416 2.532e-2

207.1530 3.051e0

207.1577 3.038e0

207.1680 2.025e0

207.1737 1.013e0

207.1889 1.013e0

207.1929 1.013e0

207.1950 2.025e0

207.1975 1.025e0

207.2048 1.013e0

207.2222 1.025e0

207.2262 2.025e0

207.2294 2.038e0

207.2321 2.025e0

207.2545 1.013e0

207.2621 1.013e0

207.2659 1.013e0

207.2809 1.013e0

207.2847 1.013e0

207.2959 2.025e0

207.3038 1.013e0

207.3117 1.013e0

207.3236 1.266e-2

207.3277 1.013e0

207.3315 2.025e0

207.3392 2.025e0

207.3542 2.025e0

207.3599 2.025e0

207.3957 1.013e0

207.4069 2.025e0

207.4107 1.013e0

207.4155 1.025e0

207.4306 1.266e-2

207.4385 2.025e0

207.4504 3.038e0

207.4538 2.025e0

207.4615 1.013e0

207.4653 1.013e0

207.4871 3.038e0

207.4992 5.063e0

207.5068 1.013e0

207.5142 2.025e0

207.5257 1.013e0

207.5336 1.013e0

207.5375 1.013e0

207.5455 1.013e0

207.5575 1.013e0

207.5726 1.013e0

207.5801 1.013e0

207.5839 1.013e0

207.5971 2.025e0

207.6008 2.025e0

207.6103 1.013e0

207.6178 3.038e0

207.6216 1.013e0

207.6253 1.013e0

207.6290 1.013e0

207.6354 4.051e0

207.6526 1.013e0

207.6565 2.025e0

207.6645 1.013e0

207.6715 5.063e0

207.6949 3.038e0

207.6987 1.013e0

207.7008 2.038e0

207.7082 2.025e0

207.7100 1.013e0

207.7176 2.025e0

207.7215 1.013e0

207.7252 1.013e0

207.7326 1.013e0

207.7345 2.025e0

207.7517 1.013e0

207.7599 2.025e0

207.7677 1.013e0

207.7794 3.038e0

207.7872 2.025e0

207.7948 2.025e0

207.8023 1.013e0

207.8363 1.013e0

207.8400 2.025e0

207.8418 1.025e0

207.8475 1.038e0

207.8730 2.025e0

207.8995 3.051e0

207.9021 1.013e0

207.9097 1.013e0

207.9209 1.013e0

207.9284 1.013e0

207.9444 3.038e0

207.9474 1.013e0

207.9511 4.051e0

207.9530 1.025e0

207.9548 1.013e0

207.9586 1.013e0

207.9660 1.013e0

207.9899 2.025e0

208.0058 1.013e0

208.0135 5.063e0

208.0199 3.038e0

208.0368 2.532e1

208.0452 1.418e1

208.0842 4.006e0

208.0931 1.013e0

208.1089 1.418e1

208.1101 3.798e-2

208.1138 1.723e1

208.1150 4.495e1

208.1176 6.670e1

208.1303 7.887e-1

208.1508 2.025e0

208.1638 3.038e0

208.1660 1.013e0

208.1679 2.507e0

208.1697 1.013e0

208.1734 3.038e0

208.1967 2.025e0

208.2064 2.025e0

208.2084 3.038e0

208.2164 2.025e0

208.2244 1.013e0

208.2375 2.025e0

208.2468 1.013e0

208.2506 1.013e0

208.2535 3.038e0

208.2602 3.038e0

208.2619 1.266e-2

208.2657 1.013e0

208.2733 1.013e0

208.2846 1.013e0

208.3080 5.063e0

208.3197 1.013e0

208.3269 2.025e0

208.3314 2.025e0

208.3430 1.013e0

208.3468 1.013e0

208.3580 1.013e0

208.3657 1.013e0

208.3675 2.025e0

208.3731 1.013e0

208.3769 1.013e0

208.3882 1.013e0

208.3958 1.013e0

208.4033 1.266e-2

208.4173 2.025e0

208.4231 2.025e0

208.4327 2.025e0

208.4351 1.013e0

208.4390 1.013e0

208.4467 1.013e0

208.4617 1.013e0

208.4768 1.013e0

208.4806 1.013e0

208.4849 3.051e0

208.4995 1.013e0

208.5146 1.013e0

208.5187 1.013e0

208.5227 1.013e0

208.5426 1.013e0

208.5463 2.025e0

208.5530 4.416e0

208.5579 1.013e0

208.5616 1.013e0

208.5805 1.038e0

208.5880 2.025e0

208.6107 2.025e0

208.6182 3.038e0

208.6247 2.025e0

208.6262 1.013e0

208.6500 1.013e0

208.6540 1.013e0

208.6616 1.013e0

208.6673 3.038e0

208.6691 1.013e0

208.6804 1.013e0

208.6879 1.013e0

208.6993 4.051e0

208.7050 1.025e0

208.7181 1.013e0

208.7241 2.025e0

208.7297 2.025e0

208.7456 1.266e-2

208.7514 2.025e0

208.7615 1.013e0

208.7654 1.013e0

208.7815 4.051e0

208.7879 2.025e0

208.8030 1.013e0

208.8069 3.038e0

208.8181 2.025e0

208.8256 1.013e0

208.8452 1.013e0

208.8532 1.013e0

208.8766 1.013e0

208.8804 3.038e0

208.8954 2.025e0

208.9011 2.025e0

208.9030 1.013e0

208.9106 1.013e0

208.9295 4.051e0

208.9409 1.013e0

208.9439 4.051e0

208.9624 2.025e0

208.9686 2.025e0

208.9823 2.025e0

208.9954 1.013e0

209.0049 1.025e0

209.0105 1.013e0

209.0219 2.025e0

209.0353 8.861e-2

209.0381 3.038e0

209.0457 6.076e0

209.0470 9.114e0

209.0485 3.038e0

209.0754 4.300e0

209.0803 2.025e0

209.0819 4.051e0

209.0853 4.051e0

209.0981 6.101e0

209.1030 2.025e0

209.1068 2.532e-2

209.1130 2.434e-1

209.1164 1.584e1

209.1202 6.788e0

209.1241 4.672e0

209.1257 3.038e0

209.1312 6.531e0

209.1322 3.038e0

209.1385 1.904e0

209.1524 2.051e0

209.1569 2.038e0

209.1604 3.038e0

209.1642 1.013e0

209.1683 1.013e0

209.1723 1.013e0

209.1762 1.013e0

209.1917 1.013e0

209.1955 1.013e0

209.2012 2.025e0

209.2029 1.013e0

209.2143 1.013e0

209.2294 1.013e0

209.2351 2.025e0

209.2560 1.013e0

209.2642 3.038e0

209.2800 2.025e0

209.2913 2.025e0

209.2993 1.013e0

209.3030 1.266e-2

209.3144 1.013e0

209.3219 1.013e0

209.3257 1.013e0

209.3295 1.013e0

209.3333 2.025e0

209.3464 2.025e0

209.3521 1.013e0

209.3701 4.051e0

209.3857 2.025e0

209.3879 1.013e0

209.3895 2.025e0

209.4069 1.013e0

209.4096 3.038e0

209.4314 2.025e0

209.4541 2.025e0

209.4677 1.013e0

209.4717 1.013e0

209.4757 1.266e-2

209.4957 1.013e0

209.5032 2.025e0

209.5051 2.025e0

209.5107 1.013e0

209.5182 1.013e0

209.5296 2.025e0

209.5334 1.013e0

209.5523 2.025e0

209.5697 3.038e0

209.5707 3.038e0

209.5778 3.038e0

209.5836 1.013e0

209.6033 1.013e0

209.6070 1.013e0

209.6145 1.013e0

209.6221 1.013e0

209.6241 2.025e0

209.6297 1.025e0

209.6335 1.013e0

209.6411 1.013e0

209.6448 1.013e0

209.6486 1.013e0

209.6796 1.013e0

209.6994 3.038e0

209.7034 1.013e0

209.7071 1.013e0

209.7147 2.025e0

209.7165 1.025e0

209.7222 2.025e0

209.7392 2.025e0

209.7411 1.013e0

209.7601 2.025e0

209.7620 2.025e0

209.7795 1.013e0

209.7875 1.013e0

209.7996 1.013e0

209.8129 1.025e0

209.8185 1.013e0

209.8223 1.013e0

209.8337 3.038e0

209.8489 1.013e0

209.8526 1.013e0

209.8601 1.013e0

209.8716 1.013e0

209.8796 1.013e0

209.8836 1.013e0

209.8955 3.038e0

209.9036 1.013e0

209.9053 2.025e0

209.9074 1.013e0

209.9224 1.013e0

209.9376 1.013e0

209.9414 2.025e0

209.9452 2.025e0

209.9472 3.038e0

209.9640 1.013e0

209.9716 2.025e0

209.9857 1.025e0

209.9997 1.013e0

210.0064 3.038e0

210.0151 2.025e0

210.0189 1.013e0

210.0226 3.038e0

210.0453 3.038e0

210.0466 3.051e0

210.0491 1.013e0

210.0529 1.266e-2

210.0605 2.025e0

210.0779 1.025e0

210.0798 2.532e-2

210.0838 1.013e0

210.0879 2.025e0

210.0968 3.038e0

210.1006 5.063e0

210.1016 2.025e0

210.1078 1.013e0

210.1108 9.114e0

210.1171 2.532e-2

210.1266 1.013e0

210.1322 2.025e0

210.1417 2.025e0

210.1466 4.063e0

210.1531 1.013e0

210.1588 2.025e0

210.1681 3.038e0

210.1807 2.025e0

210.1845 2.532e-2

210.1879 1.266e-2

210.1919 1.013e0

210.1979 3.038e0

210.2039 1.013e0

210.2154 2.532e-2

210.2267 1.013e0

210.2381 2.025e0

210.2419 1.013e0

210.2457 1.013e0

210.2609 1.013e0

210.2683 1.013e0

210.2704 2.025e0

210.2770 2.025e0

210.2787 2.025e0

210.2922 1.013e0

210.3082 2.025e0

210.3138 2.025e0

210.3194 1.266e-2

210.3213 2.025e0

210.3270 2.025e0

210.3307 1.013e0

210.3497 1.013e0

210.3610 1.013e0

210.3723 1.013e0

210.3764 1.013e0

210.3828 2.025e0

210.4060 1.025e0

210.4084 1.013e0

210.4116 3.038e0

210.4309 1.013e0

210.4461 1.013e0

210.4499 1.013e0

210.4574 1.013e0

210.4631 2.025e0

210.4650 1.013e0

210.4792 4.051e0

210.4886 1.013e0

210.5004 3.038e0

210.5022 2.025e0

210.5034 3.038e0

210.5044 2.025e0

210.5312 2.025e0

210.5464 3.038e0

210.5539 1.266e-2

210.5689 1.013e0

210.5831 2.106e0

210.5909 2.025e0

210.6050 1.013e0

210.6163 2.025e0

210.6201 2.025e0

210.6314 2.025e0

210.6390 2.038e0

210.6428 1.013e0

210.6616 1.013e0

210.6853 4.051e0

210.6931 2.025e0

210.7166 1.013e0

210.7203 1.013e0

210.7279 1.013e0

210.7393 2.025e0

210.7506 5.063e0

210.7582 1.013e0

210.7657 1.013e0

210.7697 1.013e0

210.7777 1.013e0

210.7977 1.013e0

210.8018 1.013e0

210.8168 1.266e-2

210.8206 1.013e0

210.8244 2.025e0

210.8320 1.013e0

210.8358 1.013e0

210.8686 2.025e0

210.8697 3.038e0

210.8741 1.013e0

210.8899 2.025e0

210.8982 1.013e0

210.9058 1.013e0

210.9095 1.013e0

210.9134 2.025e0

210.9163 3.038e0

210.9323 1.013e0

210.9400 1.013e0

210.9512 3.038e0

210.9676 2.025e0

210.9688 2.025e0

210.9705 1.013e0

210.9727 1.025e0

210.9746 1.013e0

210.9786 1.013e0

210.9906 1.013e0

211.0021 2.025e0

211.0043 2.025e0

211.0099 1.013e0

211.0136 2.025e0

211.0478 1.013e0

211.0515 1.013e0

211.0591 2.532e-2

211.0630 1.266e-2

211.0671 1.013e0

211.0752 1.013e0

211.0807 1.025e0

211.0869 2.025e0

211.0947 3.038e0

211.1099 2.186e1

211.1121 1.070e1

211.1152 2.063e1

211.1178 1.501e1

211.1367 1.013e0

211.1451 2.038e0

211.1477 2.397e0

211.1517 1.038e0

211.1636 1.013e0

211.1776 5.063e0

211.1797 1.013e0

211.1824 3.038e0

211.1837 5.980e-2

211.1895 2.025e0

211.1954 1.013e0

211.2105 2.025e0

211.2371 2.025e0

211.2522 1.013e0

211.2803 2.025e0

211.2819 2.038e0

211.2883 2.025e0

211.2988 3.038e0

211.3159 3.038e0

211.3203 2.025e0

211.3336 1.013e0

211.3487 1.013e0

211.3630 2.025e0

211.3688 5.063e0

211.3849 1.013e0

211.3923 1.013e0

211.3999 1.013e0

211.4074 1.013e0

211.4189 1.013e0

211.4226 1.013e0

211.4265 1.013e0

211.4415 2.025e0

211.4428 6.076e0

211.4494 1.013e0

211.4534 1.266e-2

211.4733 2.025e0

211.4776 1.013e0

211.4851 1.013e0

211.4889 1.013e0

211.4965 2.025e0

211.5024 3.038e0

211.5041 2.038e0

211.5116 1.013e0

211.5380 2.025e0

211.5421 3.038e0

211.5461 1.013e0

211.5541 1.013e0

211.5647 4.051e0

211.5738 3.038e0

211.5931 2.025e0

211.5988 1.025e0

211.6082 2.025e0

211.6159 1.013e0

211.6197 1.013e0

211.6234 1.013e0

211.6347 2.025e0

211.6429 1.013e0

211.6509 2.532e-2

211.6528 2.171e0

211.6630 2.025e0

211.6745 2.893e0

211.6765 2.025e0

211.6821 1.013e0

211.6898 2.025e0

211.7011 1.013e0

211.7184 3.038e0

211.7258 1.025e0

211.7435 1.013e0

211.7516 1.013e0

211.7556 4.051e0

211.7597 1.013e0

211.7638 1.013e0

211.7675 1.013e0

211.7901 2.025e0

211.8016 1.013e0

211.8054 2.025e0

211.8243 2.025e0

211.8282 1.013e0

211.8403 1.013e0

211.8484 2.038e0

211.8678 1.013e0

211.8754 1.013e0

211.8868 1.013e0

211.8945 2.025e0

211.9058 1.013e0

211.9133 2.532e-2

211.9408 3.038e0

211.9453 1.013e0

211.9509 2.025e0

211.9532 1.013e0

211.9645 2.025e0

211.9721 1.013e0

211.9797 1.013e0

211.9853 2.025e0

211.9910 2.025e0

211.9987 2.025e0

212.0025 1.013e0

212.0061 2.025e0

212.0075 2.975e0

212.0141 9.139e0

212.0207 6.076e0

212.0341 2.025e0

212.0461 1.013e0

212.0504 3.038e0

212.0537 1.013e0

212.0612 2.025e0

212.0650 1.013e0

212.0688 2.025e0

212.0936 2.856e0

212.0954 1.013e0

212.0990 2.025e0

212.1003 2.038e0

212.1101 3.038e0

212.1134 2.025e0

212.1145 2.144e0

212.1165 4.051e0

212.1189 2.532e-2

212.1288 2.076e0

212.1365 1.025e0

212.1428 1.063e0

212.1485 1.051e0

212.1530 6.329e-2

212.1541 2.025e0

212.1579 2.025e0

212.1598 1.025e0

212.1769 2.025e0

212.1826 3.038e0

212.1863 4.051e0

212.1920 1.013e0

212.1959 3.038e0

212.2037 1.013e0

212.2077 1.013e0

212.2157 2.532e-2

212.2239 2.025e0

212.2433 1.013e0

212.2470 1.013e0

212.2622 1.013e0

212.2698 1.013e0

212.2736 2.025e0

212.2830 2.025e0

212.2887 3.038e0

212.3047 1.013e0

212.3168 1.013e0

212.3287 2.025e0

212.3400 1.013e0

212.3475 1.013e0

212.3703 1.013e0

212.3936 1.013e0

212.3970 4.051e0

212.4138 2.025e0

212.4291 1.013e0

212.4366 1.013e0

212.4595 1.013e0

212.4657 4.051e0

212.4828 2.025e0

212.4988 1.013e0

212.5069 1.013e0

212.5084 2.025e0

212.5146 1.013e0

212.5163 3.038e0

212.5220 2.025e0

212.5258 1.013e0

212.5373 1.013e0

212.5486 2.025e0

212.5562 1.266e-2

212.5800 5.063e0

212.5817 2.025e0

212.5959 1.013e0

212.6000 1.013e0

212.6075 1.013e0

212.6189 3.038e0

212.6302 3.038e0

212.6492 1.013e0

212.6688 2.025e0

212.6768 1.013e0

212.6808 1.013e0

212.6890 1.266e-2

212.7118 1.013e0

212.7156 2.025e0

212.7327 2.025e0

212.7384 2.025e0

212.7480 2.038e0

212.7497 1.013e0

212.7578 1.013e0

212.7972 1.013e0

212.8044 2.535e0

212.8163 2.025e0

212.8238 4.051e0

212.8332 4.051e0

212.8423 3.038e0

212.8469 2.025e0

212.8509 1.013e0

212.8591 1.013e0

212.8767 3.038e0

212.8884 1.025e0

212.8940 3.038e0

212.9093 2.025e0

212.9117 3.038e0

212.9319 1.013e0

212.9422 2.025e0

212.9482 1.013e0

212.9522 1.013e0

212.9603 1.013e0

212.9644 1.013e0

212.9719 1.013e0

212.9757 1.013e0

213.0061 2.025e0

213.0108 3.876e0

213.0136 3.797e-2

213.0221 5.076e0

213.0231 1.018e1

213.0292 2.025e0

213.0393 4.051e0

213.0494 1.013e0

213.0552 1.025e0

213.0612 1.013e0

213.0687 2.025e0

213.0762 1.013e0

213.0886 3.038e0

213.0991 1.013e0

213.1006 5.063e0

213.1157 6.089e0

213.1178 4.051e0

213.1224 1.266e-2

213.1265 1.013e0

213.1346 2.025e0

213.1364 2.074e0

213.1428 1.013e0

213.1445 2.025e0

213.1477 2.038e0

213.1579 1.013e0

213.1637 2.025e0

213.1655 1.013e0

213.1675 2.025e0

213.1788 2.025e0

213.2098 2.025e0

213.2116 1.013e0

213.2130 3.038e0

213.2170 3.051e0

213.2456 3.038e0

213.2472 1.013e0

213.2701 1.013e0

213.2738 3.038e0

213.2776 2.025e0

213.2852 1.013e0

213.2873 2.038e0

213.3011 3.038e0

213.3127 3.038e0

213.3171 1.013e0

213.3212 1.013e0

213.3309 2.532e-2

213.3555 1.013e0

213.3603 3.038e0

213.3670 1.013e0

213.3707 1.013e0

213.3745 1.013e0

213.3902 1.013e0

213.3943 2.025e0

213.4146 1.013e0

213.4183 1.013e0

213.4277 2.025e0

213.4372 1.013e0

213.4410 1.013e0

213.4467 2.025e0

213.4601 1.013e0

213.4836 1.013e0

213.4910 2.025e0

213.5038 1.013e0

213.5057 3.038e0

213.5341 1.013e0

213.5493 1.013e0

213.5530 1.013e0

213.5670 1.025e0

213.5729 3.038e0

213.5770 1.013e0

213.5811 1.013e0

213.6082 3.038e0

213.6197 1.013e0

213.6272 3.038e0

213.6386 2.025e0

213.6424 1.013e0

213.6501 1.013e0

213.6542 1.013e0

213.6705 1.013e0

213.6862 2.025e0

213.7090 2.025e0

213.7128 1.013e0

213.7242 1.013e0

213.7279 1.013e0

213.7318 1.013e0

213.7363 2.025e0

213.7517 3.038e0

213.7599 1.013e0

213.7793 1.266e-2

213.7830 1.013e0

213.7868 1.013e0

213.7926 2.025e0

213.8097 1.013e0

213.8115 2.532e-2

213.8154 2.025e0

213.8371 1.013e0

213.8425 3.038e0

213.8533 1.013e0

213.8705 2.025e0

213.8725 1.013e0

213.8762 2.025e0

213.8782 1.025e0

213.8800 1.013e0

213.8915 2.025e0

213.8991 1.013e0

213.9104 1.013e0

213.9144 3.038e0

213.9184 1.013e0

213.9348 1.013e0

213.9467 1.013e0

213.9762 5.734e0

213.9780 6.076e0

213.9837 1.396e1

213.9904 3.038e0

214.0027 4.152e1

214.0043 2.017e1

214.0081 7.389e1

214.0371 3.038e0

214.0436 2.025e0

214.0512 2.025e0

214.0569 2.025e0

214.0588 1.013e0

214.0626 1.013e0

214.0665 1.013e0

214.0679 4.051e0

214.0778 1.013e0

214.0815 1.013e0

214.0836 1.025e0

214.0853 1.013e0

214.0980 2.038e0

214.0996 2.025e0

214.1016 5.269e0

214.1035 1.025e0

214.1056 1.266e-2

214.1152 1.025e0

214.1178 1.013e0

214.1254 1.867e0

214.1281 3.038e0

214.1368 2.025e0

214.1421 5.063e0

214.1482 1.266e-2

214.1559 1.013e0

214.1615 2.025e0

214.1732 2.025e0

214.1830 1.266e-2

214.1909 2.025e0

214.1992 1.013e0

214.2027 3.038e0

214.2072 2.025e0

214.2110 1.013e0

214.2137 4.051e0

214.2186 1.013e0

214.2489 2.025e0

214.2645 1.013e0

214.2685 1.013e0

214.2863 2.025e0

214.2929 1.013e0

214.2966 2.025e0

214.3041 1.013e0

214.3080 2.025e0

214.3118 2.025e0

214.3156 1.013e0

214.3271 1.013e0

214.3366 2.025e0

214.3422 3.038e0

214.3582 1.013e0

214.3663 1.013e0

214.3743 3.038e0

214.3802 2.025e0

214.3860 2.025e0

214.4089 1.013e0

214.4145 2.025e0

214.4203 2.025e0

214.4358 3.038e0

214.4399 2.025e0

214.4520 1.013e0

214.4600 2.025e0

214.4641 1.013e0

214.4754 1.013e0

214.4830 1.013e0

214.4868 1.013e0

214.4983 1.013e0

214.5021 4.051e0

214.5135 1.025e0

214.5172 1.013e0

214.5293 1.025e0

214.5354 2.025e0

214.5375 1.266e-2

214.5474 2.025e0

214.5554 2.025e0

214.5611 3.038e0

214.5649 4.051e0

214.5763 1.013e0

214.5839 1.013e0

214.5878 1.013e0

214.5916 2.025e0

214.5991 1.013e0

214.6150 1.013e0

214.6190 1.013e0

214.6272 1.013e0

214.6430 3.038e0

214.6468 1.013e0

214.6543 1.013e0

214.6619 1.013e0

214.6696 1.013e0

214.6715 2.025e0

214.6810 1.013e0

214.6925 2.025e0

214.6988 2.532e-2

214.7048 1.013e0

214.7088 1.013e0

214.7129 1.013e0

214.7210 1.013e0

214.7248 1.013e0

214.7306 2.025e0

214.7515 1.013e0

214.7553 1.013e0

214.7591 1.013e0

214.7750 1.025e0

214.7865 1.013e0

214.7905 3.038e0

214.7945 1.013e0

214.8010 3.038e0

214.8219 3.038e0

214.8258 1.013e0

214.8304 4.051e0

214.8341 2.038e0

214.8448 1.013e0

214.8561 1.013e0

214.8630 1.278e0

214.8962 1.013e0

214.9076 3.038e0

214.9152 3.038e0

214.9305 1.013e0

214.9343 1.013e0

214.9418 1.013e0

214.9466 1.025e0

214.9578 1.013e0

214.9620 1.013e0

214.9742 2.025e0

214.9896 2.025e0

214.9925 3.038e0

215.0066 2.025e0

215.0076 3.038e0

215.0142 5.659e0

215.0161 2.532e-2

215.0197 3.523e0

215.0239 3.038e0

215.0381 2.025e0

215.0436 2.025e0

215.0557 3.038e0

215.0639 1.013e0

215.0715 2.025e0

215.0752 5.063e0

215.0827 1.013e0

215.0943 3.038e0

215.1019 1.266e-2

215.1131 2.025e0

215.1154 2.025e0

215.1213 1.013e0

215.1394 2.025e0

215.1475 2.025e0

215.1533 4.051e0

215.1609 2.025e0

215.1685 3.038e0

215.1714 3.038e0

215.1839 1.013e0

215.1876 1.013e0

215.1914 1.013e0

215.2112 1.013e0

215.2193 5.063e0

215.2235 1.013e0

215.2523 2.025e0

215.2619 2.025e0

215.2658 1.013e0

215.2831 2.025e0

215.2889 1.013e0

215.3053 1.013e0

215.3070 3.038e0

215.3094 1.013e0

215.3181 4.051e0

215.3211 1.013e0

215.3458 2.025e0

215.3477 1.013e0

215.3571 2.025e0

215.3730 2.025e0

215.3830 1.013e0

215.4067 3.038e0

215.4194 3.038e0

215.4210 3.038e0

215.4259 1.013e0

215.4296 1.013e0

215.4410 1.013e0

215.4449 1.013e0

215.4485 1.013e0

215.4648 2.025e0

215.4748 2.025e0

215.4771 1.013e0

215.4812 1.013e0

215.4963 1.266e-2

215.5115 2.025e0

215.5192 1.013e0

215.5268 2.025e0

215.5288 1.025e0

215.5305 1.013e0

215.5386 1.013e0

215.5666 3.038e0

215.5707 1.013e0

215.5954 2.025e0

215.5973 2.025e0

215.6012 1.013e0

215.6245 1.013e0

215.6409 2.025e0

215.6489 1.025e0

215.6526 1.013e0

215.6546 2.025e0

215.6564 1.266e-2

215.6602 1.013e0

215.6774 2.025e0

215.6793 2.025e0

215.6832 1.013e0

215.6908 1.013e0

215.7065 2.025e0

215.7105 2.025e0

215.7165 2.025e0

215.7309 1.013e0

215.7499 3.038e0

215.7575 1.013e0

215.7728 1.013e0

215.7802 1.013e0

215.7845 3.038e0

215.7887 2.025e0

215.7925 1.013e0

215.8130 2.025e0

215.8356 1.013e0

215.8490 2.025e0

215.8548 1.013e0

215.8585 1.013e0

215.8826 1.013e0

215.8912 3.038e0

215.8950 1.013e0

215.8965 2.025e0

215.9032 4.051e0

215.9100 1.013e0

215.9215 3.038e0

215.9254 1.013e0

215.9426 2.025e0

215.9442 1.013e0

215.9565 1.013e0

215.9646 1.013e0

215.9726 3.038e0

215.9766 2.025e0

215.9793 3.798e-2

215.9823 4.489e0

215.9845 2.025e0

215.9978 2.025e0

215.9997 2.532e-2

216.0084 2.038e0

216.0112 1.013e0

216.0187 3.038e0

216.0308 1.038e0

216.0392 3.038e0

216.0446 2.025e0

216.0508 1.013e0

216.0606 1.025e0

216.0741 3.038e0

216.0779 1.013e0

216.0894 2.025e0

216.1046 1.013e0

216.1091 2.025e0

216.1267 2.025e0

216.1329 1.013e0

216.1369 1.013e0

216.1524 2.025e0

216.1562 2.025e0

216.1734 3.038e0

216.1790 1.013e0

216.1887 2.025e0

216.2087 2.025e0

216.2269 2.025e0

216.2287 2.025e0

216.2383 1.013e0

216.2535 1.013e0

216.2724 1.013e0

216.2868 2.025e0

216.3051 1.013e0

216.3089 1.013e0

216.3164 1.013e0

216.3279 1.013e0

216.3318 1.013e0

216.3356 1.013e0

216.3431 1.013e0

216.3507 1.013e0

216.3627 1.013e0

216.3669 1.013e0

216.3710 1.013e0

216.3909 3.038e0

216.4023 1.013e0

216.4292 2.025e0

216.4367 1.013e0

216.4510 4.051e0

216.4531 1.013e0

216.4655 1.013e0

216.4729 1.013e0

216.4805 1.013e0

216.4863 2.025e0

216.4941 3.038e0

216.4997 2.025e0

216.5110 1.013e0

216.5172 2.025e0

216.5272 1.013e0

216.5435 1.013e0

216.5513 2.025e0

216.5551 1.013e0

216.5627 3.038e0

216.5780 1.266e-2

216.5818 1.013e0

216.5970 2.025e0

216.5994 2.025e0

216.6052 1.013e0

216.6233 3.038e0

216.6296 1.013e0

216.6371 1.013e0

216.6410 1.013e0

216.6486 3.038e0

216.6525 1.013e0

216.6677 1.013e0

216.6877 2.025e0

216.6893 3.038e0

216.6934 2.025e0

216.6998 1.013e0

216.7193 2.025e0

216.7231 3.038e0

216.7279 3.038e0

216.7422 1.013e0

216.7460 1.013e0

216.7498 1.013e0

216.7615 1.013e0

216.7642 2.025e0

216.8013 2.025e0

216.8071 2.025e0

216.8090 3.038e0

216.8205 1.013e0

216.8243 1.013e0

216.8400 2.025e0

216.8439 1.013e0

216.8460 2.025e0

216.8520 1.013e0

216.8540 2.025e0

216.8562 2.025e0

216.8797 1.013e0

216.8950 2.025e0

216.9064 1.013e0

216.9303 3.038e0

216.9426 1.013e0

216.9580 2.038e0

216.9733 1.013e0

216.9771 1.013e0

216.9867 4.051e0

216.9886 6.076e0

217.0165 3.038e0

217.0214 3.038e0

217.0275 3.038e0

217.0288 1.013e0

217.0313 3.038e0

217.0406 2.051e0

217.0631 1.013e0

217.0678 3.038e0

217.0788 2.025e0

217.0946 4.051e0

217.1049 2.025e0

217.1148 3.063e0

217.1243 2.532e-2

217.1300 3.038e0

217.1376 1.013e0

217.1453 1.013e0

217.1529 1.986e0

217.1846 2.025e0

217.1969 2.025e0

217.2007 2.025e0

217.2045 1.013e0

217.2083 1.013e0

217.2198 1.013e0

217.2274 1.013e0

217.2313 1.013e0

217.2516 1.013e0

217.2557 1.013e0

217.2598 1.013e0

217.2625 3.038e0

217.2639 1.013e0

217.2714 1.013e0

217.2867 2.025e0

217.3020 1.013e0

217.3095 1.013e0

217.3134 1.013e0

217.3175 1.013e0

217.3299 1.013e0

217.3315 4.051e0

217.3422 2.532e-2

217.3536 2.025e0

217.3650 1.013e0

217.3689 1.013e0

217.3880 1.013e0

217.4041 1.013e0

217.4082 2.025e0

217.4124 1.013e0

217.4301 1.025e0

217.4320 1.013e0

217.4397 2.025e0

217.4473 1.013e0

217.4549 1.013e0

217.4587 1.013e0

217.4626 1.013e0

217.4684 3.038e0

217.4814 3.038e0

217.4866 1.013e0

217.4946 2.025e0

217.4990 1.013e0

217.5104 1.013e0

217.5257 1.013e0

217.5334 2.025e0

217.5527 1.013e0

217.5567 1.013e0

217.5732 1.013e0

217.5831 2.025e0

217.5945 2.025e0

217.6002 1.013e0

217.6117 1.013e0

217.6269 1.013e0

217.6434 3.797e-2

217.6504 4.051e0

217.6633 1.013e0

217.6671 1.013e0

217.6898 2.558e0

217.6978 1.013e0

217.7015 1.013e0

217.7053 2.025e0

217.7260 2.129e0

217.7298 2.025e0

217.7418 1.013e0

217.7609 1.013e0

217.7686 1.013e0

217.7879 1.013e0

217.7962 1.266e-2

217.8044 1.013e0

217.8278 3.038e0

217.8317 1.013e0

217.8508 1.013e0

217.8546 1.013e0

217.8706 1.013e0

217.8747 1.013e0

217.8788 3.038e0

217.8888 2.025e0

217.8987 1.013e0

217.9178 1.013e0

217.9216 2.025e0

217.9368 1.013e0

217.9491 1.013e0

217.9571 2.025e0

217.9656 1.013e0

217.9712 1.025e0

217.9809 1.013e0

217.9847 3.038e0

217.9885 2.025e0

217.9924 1.013e0

217.9962 1.025e0

217.9982 3.038e0

218.0159 3.038e0

218.0486 7.089e0

218.0594 4.051e0

218.0747 4.051e0

218.0786 1.013e0

218.0824 2.025e0

218.0938 1.013e0

218.1104 1.013e0

218.1122 2.025e0

218.1260 2.025e0

218.1378 3.038e0

218.1474 1.025e0

218.1608 1.013e0

218.1683 1.013e0

218.1848 1.013e0

218.1867 2.038e0

218.1889 2.025e0

218.2011 1.013e0

218.2114 3.038e0

218.2163 2.025e0

218.2278 2.025e0

218.2430 1.013e0

218.2551 1.266e-2

218.2576 2.025e0

218.2593 1.013e0

218.2665 2.025e0

218.2815 2.025e0

218.2833 1.013e0

218.2909 2.025e0

218.3062 2.025e0

218.3101 2.532e-2

218.3215 1.013e0

218.3255 1.013e0

218.3459 2.025e0

218.3504 1.013e0

218.3542 4.051e0

218.3732 1.013e0

218.3810 2.025e0

218.3848 1.013e0

218.3967 2.025e0

218.4041 1.013e0

218.4124 1.013e0

218.4207 1.013e0

218.4556 1.013e0

218.4633 1.013e0

218.4870 1.013e0

218.4952 1.013e0

218.5010 3.038e0

218.5024 2.532e-2

218.5074 1.013e0

218.5112 1.013e0

218.5150 1.013e0

218.5187 1.013e0

218.5226 1.013e0

218.5264 1.013e0

218.5455 2.025e0

218.5574 1.013e0

218.5795 2.025e0

218.5897 1.013e0

218.5936 1.013e0

218.6012 1.013e0

218.6050 2.025e0

218.6240 1.013e0

218.6279 2.025e0

218.6557 2.025e0

218.6568 1.013e0

218.6682 1.013e0

218.6875 1.013e0

218.6912 1.013e0

218.7104 3.038e0

218.7149 1.013e0

218.7273 2.025e0

218.7353 1.013e0

218.7429 1.013e0

218.7621 1.013e0

218.7697 2.025e0

218.7812 2.025e0

218.7895 1.013e0

218.8075 2.025e0

218.8101 1.013e0

218.8176 3.038e0

218.8215 2.025e0

218.8483 1.013e0

218.8542 3.038e0

218.8558 1.013e0

218.8570 2.025e0

218.8600 1.013e0

218.8766 1.013e0

218.8999 1.013e0

218.9076 1.013e0

218.9108 3.038e0

218.9134 2.025e0

218.9267 3.038e0

218.9350 3.038e0

218.9413 2.025e0

218.9471 1.013e0

218.9554 1.013e0

218.9671 1.013e0

218.9939 2.025e0

219.0037 3.038e0

219.0053 1.013e0

219.0177 2.025e0

219.0259 1.013e0

219.0358 6.076e0

219.0381 1.013e0

219.0418 2.025e0

219.0553 2.038e0

219.0572 1.013e0

219.0724 1.013e0

219.0800 1.013e0

219.0864 2.025e0

219.1066 2.025e0

219.1090 1.013e0

219.1128 1.013e0

219.1166 4.051e0

219.1204 2.025e0

219.1230 3.038e0

219.1280 1.013e0

219.1350 3.038e0

219.1435 1.013e0

219.1472 2.025e0

219.1512 1.038e0

219.1588 1.013e0

219.1671 1.013e0

219.1834 2.025e0

219.1876 1.266e-2

219.1906 3.950e0

219.2047 2.025e0

219.2220 1.013e0

219.2297 2.025e0

219.2460 2.025e0

219.2930 1.013e0

219.3126 1.013e0

219.3167 1.013e0

219.3208 1.013e0

219.3371 2.025e0

219.3409 1.013e0

219.3524 1.013e0

219.3677 1.013e0

219.3715 1.013e0

219.3791 2.532e-2

219.3914 2.025e0

219.4040 1.013e0

219.4070 2.025e0

219.4157 2.025e0

219.4195 1.013e0

219.4310 1.013e0

219.4349 1.013e0

219.4425 1.013e0

219.4463 1.013e0

219.4580 1.013e0

219.4788 1.013e0

219.4906 2.025e0

219.4924 2.025e0

219.4981 1.013e0

219.5134 1.013e0

219.5230 2.025e0

219.5392 2.025e0

219.5536 1.013e0

219.5806 1.013e0

219.5844 1.013e0

219.6119 1.013e0

219.6232 2.025e0

219.6285 1.013e0

219.6325 1.013e0

219.6534 2.025e0

219.6554 2.025e0

219.6593 1.013e0

219.6631 2.025e0

219.6744 1.013e0

219.6889 2.025e0

219.7031 2.025e0

219.7111 1.025e0

219.7148 1.013e0

219.7302 1.013e0

219.7340 1.013e0

219.7417 1.013e0

219.7493 2.025e0

219.7534 1.013e0

219.7617 1.266e-2

219.7858 2.025e0

219.7896 1.013e0

219.7917 2.025e0

219.8012 1.013e0

219.8050 1.013e0

219.8127 1.013e0

219.8203 1.266e-2

219.8409 2.270e0

219.8505 2.025e0

219.8549 2.025e0

219.8721 1.013e0

219.8913 1.013e0

219.8952 3.038e0

219.9033 1.013e0

219.9280 1.013e0

219.9316 2.025e0

219.9356 1.013e0

219.9432 2.025e0

219.9709 2.076e0

219.9748 1.219e1

219.9762 4.051e0

219.9786 9.517e0

219.9855 5.520e0

219.9873 2.038e0

220.0123 2.025e0

220.0143 3.038e0

220.0219 2.025e0

220.0334 1.013e0

220.0372 5.063e0

220.0410 2.025e0

220.0444 1.531e1

220.0529 2.063e0

220.0615 1.013e0

220.0720 4.978e0

220.0776 1.013e0

220.0834 1.025e0

220.0853 1.013e0

220.0967 1.013e0

220.1006 2.025e0

220.1045 2.025e0

220.1082 2.025e0

220.1241 2.025e0

220.1298 6.076e0

220.1324 1.013e0

220.1449 1.013e0

220.1463 4.063e0

220.1488 1.013e0

220.1620 2.025e0

220.1653 3.051e0

220.1774 2.025e0

220.1812 1.038e0

220.1831 1.013e0

220.1869 1.013e0

220.1949 1.013e0

220.2116 1.013e0

220.2235 1.013e0

220.2283 2.038e0

220.2350 1.013e0

220.2504 1.266e-2

220.2579 1.013e0

220.2662 2.025e0

220.2867 1.013e0

220.2908 1.013e0

220.2984 1.013e0

220.3137 1.013e0

220.3156 2.025e0

220.3253 1.266e-2

220.3290 1.013e0

220.3409 2.025e0

220.3451 1.013e0

220.3650 2.025e0

220.3791 2.025e0

220.3809 2.025e0

220.3963 1.013e0

220.4001 1.013e0

220.4283 2.025e0

220.4341 2.025e0

220.4368 1.013e0

220.4558 1.013e0

220.4635 2.025e0

220.4712 2.025e0

220.4787 1.013e0

220.4913 1.013e0

220.4954 1.013e0

220.4992 2.025e0

220.5078 1.266e-2

220.5230 1.013e0

220.5307 1.013e0

220.5422 2.025e0

220.5460 1.266e-2

220.5498 1.266e-2

220.5580 1.013e0

220.5732 4.051e0

220.5922 2.025e0

220.5941 1.013e0

220.6209 1.013e0

220.6415 1.013e0

220.6532 3.038e0

220.6691 1.013e0

220.6729 1.013e0

220.6806 2.025e0

220.7000 2.025e0

220.7083 1.266e-2

220.7196 2.025e0

220.7249 1.013e0

220.7479 3.038e0

220.7517 1.013e0

220.7555 1.013e0

220.7669 1.013e0

220.7755 1.025e0

220.7832 2.532e-2

220.7919 2.038e0

220.7961 1.013e0

220.8035 1.013e0

220.8266 1.013e0

220.8342 1.013e0

220.8380 1.013e0

220.8546 1.013e0

220.8671 1.013e0

220.8785 1.013e0

220.8863 1.013e0

220.9299 1.013e0

220.9340 1.013e0

220.9458 1.013e0

220.9669 2.025e0

220.9727 2.025e0

220.9818 3.038e0

220.9836 4.051e0

220.9868 4.051e0

220.9967 1.013e0

221.0117 3.038e0

221.0159 3.038e0

221.0169 1.266e-2

221.0400 1.013e0

221.0514 1.013e0

221.0596 2.025e0

221.0618 1.025e0

221.0637 1.013e0

221.0843 2.025e0

221.0880 2.025e0

221.0957 1.013e0

221.0996 1.013e0

221.1073 1.013e0

221.1202 2.051e0

221.1230 3.038e0

221.1264 1.013e0

221.1329 1.769e1

221.1340 5.063e0

221.1493 6.160e0

221.1669 3.038e0

221.1801 4.051e0

221.1823 1.013e0

221.1899 3.038e0

221.1936 1.013e0

221.1962 2.025e0

221.2000 2.025e0

221.2144 1.013e0

221.2186 1.013e0

221.2419 4.051e0

221.2732 4.051e0

221.2774 5.063e0

221.2855 1.013e0

221.3149 2.025e0

221.3207 1.013e0

221.3224 2.785e0

221.3284 1.013e0

221.3526 1.013e0

221.3545 2.038e0

221.3609 1.013e0

221.3690 1.013e0

221.3957 2.025e0

221.4154 1.013e0

221.4216 2.025e0

221.4476 1.013e0

221.4592 1.013e0

221.4707 1.013e0

221.4745 1.013e0

221.4783 1.013e0

221.4810 4.051e0

221.4908 1.013e0

221.4949 1.013e0

221.5016 3.038e0

221.5265 1.013e0

221.5304 2.025e0

221.5581 2.025e0

221.5663 1.013e0

221.5761 3.038e0

221.5828 4.051e0

221.5977 1.266e-2

221.6016 1.013e0

221.6131 3.038e0

221.6251 3.038e0

221.6417 1.013e0

221.6573 1.013e0

221.6611 1.013e0

221.6766 1.013e0

221.6889 2.025e0

221.7171 1.013e0

221.7229 1.025e0

221.7248 3.038e0

221.7401 1.013e0

221.7633 3.038e0

221.7801 3.038e0

221.7843 1.013e0

221.7883 1.013e0

221.7921 1.013e0

221.8113 1.013e0

221.8190 1.013e0

221.8266 1.013e0

221.8304 1.013e0

221.8473 1.013e0

221.8709 2.025e0

221.8815 3.038e0

221.8826 1.266e-2

221.8845 2.025e0

221.8902 1.013e0

221.9018 1.013e0

221.9060 1.013e0

221.9307 1.013e0

221.9345 1.013e0

221.9421 1.013e0

221.9461 2.025e0

221.9480 2.025e0

221.9499 2.025e0

221.9621 4.051e0

221.9652 1.013e0

221.9690 1.013e0

221.9774 1.266e-2

221.9972 2.025e0

222.0018 2.038e0

222.0105 8.824e0

222.0138 1.165e0

222.0184 3.491e1

222.0250 5.063e0

222.0672 2.025e0

222.0722 3.038e0

222.0963 1.013e0

222.1038 1.013e0

222.1162 3.168e0

222.1203 2.025e0

222.1265 2.278e0

222.1375 4.063e0

222.1406 1.013e0

222.1466 2.038e0

222.1492 3.038e0

222.1541 2.038e0

222.1598 2.025e0

222.1714 2.532e-2

222.1732 3.038e0

222.1751 1.013e0

222.1772 1.025e0

222.1831 1.013e0

222.1897 2.025e0

222.2038 2.025e0

222.2118 1.013e0

222.2349 2.025e0

222.2546 1.013e0

222.2630 1.013e0

222.2673 1.013e0

222.2771 3.051e0

222.2792 1.013e0

222.2830 1.013e0

222.2926 2.025e0

222.3099 1.013e0

222.3242 2.025e0

222.3262 3.038e0

222.3383 2.025e0

222.3505 1.013e0

222.3544 2.025e0

222.3600 2.025e0

222.3835 3.038e0

222.3849 1.013e0

222.3920 2.025e0

222.4018 2.025e0

222.4101 1.013e0

222.4179 1.013e0

222.4217 1.013e0

222.4256 2.025e0

222.4294 2.025e0

222.4487 1.013e0

222.4578 2.025e0

222.4775 2.025e0

222.4854 2.025e0

222.4968 1.013e0

222.5045 1.013e0

222.5084 1.013e0

222.5161 1.013e0

222.5198 1.013e0

222.5238 2.025e0

222.5364 2.025e0

222.5448 1.013e0

222.5528 2.025e0

222.5759 1.013e0

222.5797 3.038e0

222.5835 2.025e0

222.5880 5.063e0

222.6017 2.025e0

222.6241 1.013e0

222.6279 2.025e0

222.6356 1.013e0

222.6626 1.013e0

222.6711 1.013e0

222.6753 1.013e0

222.6837 1.013e0

222.6861 3.038e0

222.6953 2.025e0

222.6981 3.038e0

222.6991 1.013e0

222.7243 2.025e0

222.7260 1.013e0

222.7301 1.013e0

222.7386 3.038e0

222.7676 4.051e0

222.7762 2.025e0

222.7782 1.013e0

222.8015 1.013e0

222.8227 1.013e0

222.8264 1.013e0

222.8303 1.013e0

222.8418 1.013e0

222.8456 1.013e0

222.8648 1.013e0

222.8735 2.025e0

222.8774 1.013e0

222.8816 1.266e-2

222.8931 3.038e0

222.8977 1.013e0

222.9016 1.013e0

222.9131 2.025e0

222.9248 1.266e-2

222.9285 1.013e0

222.9322 1.013e0

222.9334 2.025e0

222.9448 2.025e0

222.9497 3.038e0

222.9653 1.013e0

222.9728 1.013e0

222.9806 1.013e0

222.9845 3.038e0

222.9864 2.025e0

223.0068 4.076e0

223.0112 1.038e0

223.0144 2.025e0

223.0172 1.419e1

223.0193 4.076e0

223.0207 1.013e0

223.0236 6.458e0

223.0278 4.051e0

223.0328 1.025e0

223.0596 3.038e0

223.0635 1.013e0

223.1067 8.101e0

223.1090 3.207e1

223.1113 2.439e1

223.1125 9.174e1

223.1136 3.846e1

223.1155 3.747e1

223.1429 1.013e0

223.1473 1.013e0

223.1494 2.025e0

223.1513 2.025e0

223.1524 5.076e0

223.1678 1.013e0

223.1754 1.013e0

223.1908 1.038e0

223.1947 1.013e0

223.1984 1.013e0

223.2034 4.051e0

223.2188 3.038e0

223.2230 5.063e0

223.2304 2.025e0

223.2379 3.038e0

223.2467 1.013e0

223.2660 1.013e0

223.2779 1.013e0

223.2881 1.025e0

223.2906 1.013e0

223.2925 2.025e0

223.2990 1.013e0

223.3123 2.025e0

223.3143 1.013e0

223.3162 2.025e0

223.3181 1.013e0

223.3258 1.038e0

223.3315 2.025e0

223.3455 1.013e0

223.3487 3.038e0

223.3497 1.266e-2

223.3581 2.025e0

223.3661 5.063e0

223.3798 2.025e0

223.3817 1.013e0

223.3895 1.013e0

223.4031 1.025e0

223.4050 2.025e0

223.4173 2.025e0

223.4257 1.013e0

223.4299 1.266e-2

223.4333 3.038e0

223.4365 3.038e0

223.4379 1.013e0

223.4483 3.038e0

223.4570 1.013e0

223.4580 3.038e0

223.4608 2.025e0

223.4685 1.013e0

223.4848 1.013e0

223.4890 1.013e0

223.4910 3.038e0

223.4932 1.013e0

223.5149 2.532e-2

223.5226 2.025e0

223.5246 1.266e-2

223.5269 4.051e0

223.5284 1.013e0

223.5403 8.101e0

223.5482 1.013e0

223.5608 3.038e0

223.5637 2.025e0

223.5651 1.013e0

223.5729 2.025e0

223.5766 2.025e0

223.5795 3.038e0

223.5883 2.025e0

223.5921 1.013e0

223.5960 1.013e0

223.6073 1.013e0

223.6139 2.025e0

223.6168 1.025e0

223.6219 2.025e0

223.6284 1.013e0

223.6357 3.063e0

223.6483 5.089e0

223.6714 4.051e0

223.6795 2.025e0

223.6806 2.422e0

223.6820 2.025e0

223.6961 1.013e0

223.7003 2.025e0

223.7074 3.038e0

223.7089 3.038e0

223.7154 3.830e0

223.7175 3.038e0

223.7195 1.013e0

223.7272 1.013e0

223.7426 1.013e0

223.7467 3.038e0

223.7510 1.266e-2

223.7572 2.025e0

223.7655 2.025e0

223.7793 2.025e0

223.7883 2.709e0

223.7901 5.063e0

223.8085 3.042e0

223.8115 2.025e0

223.8226 2.025e0

223.8288 1.038e0

223.8314 1.085e0

223.8329 3.038e0

223.8354 2.025e0

223.8507 1.013e0

223.8546 5.063e0

223.8624 1.013e0

223.8680 2.025e0

223.8821 1.013e0

223.8902 4.051e0

223.8947 1.013e0

223.9004 2.025e0

223.9126 4.051e0

223.9241 2.025e0

223.9260 3.038e0

223.9415 4.051e0

223.9438 2.025e0

223.9455 1.013e0

223.9529 3.270e0

223.9620 3.038e0

224.0131 4.474e2

224.0148 1.522e2

224.0666 6.963e0

224.0728 3.038e0

224.0846 4.184e0

224.0975 1.013e1

224.1020 1.013e0

224.1080 1.072e1

224.1102 1.016e1

224.1133 2.025e0

224.1154 7.119e0

224.1367 2.063e0

224.1389 8.101e0

224.1404 9.332e1

224.1425 1.464e1

224.1439 1.823e1

224.1450 3.239e1

224.1461 3.283e1

224.1479 2.907e1

224.1830 2.025e0

224.1848 4.051e0

224.1860 2.687e0

224.2001 3.038e0

224.2106 3.038e0

224.2186 3.038e0

224.2250 1.013e0

224.2266 1.038e0

224.2332 7.089e0

224.2357 2.051e0

224.2390 2.025e0

224.2562 2.025e0

224.2833 4.051e0

224.2863 2.025e0

224.2875 5.308e0

224.2898 3.051e0

224.2939 4.051e0

224.2955 2.025e0

224.3074 1.013e1

224.3245 3.051e0

224.3277 2.025e0

224.3355 2.849e0

224.3423 2.025e0

224.3435 2.025e0

224.3508 3.038e0

224.3576 2.025e0

224.3605 1.013e0

224.3646 1.013e0

224.3704 2.025e0

224.3762 2.025e0

224.3813 2.733e0

224.3915 1.013e0

224.3933 4.051e0

224.3954 1.013e0

224.3984 2.063e0

224.3996 2.025e0

224.4139 4.051e0

224.4197 3.038e0

224.4238 4.051e0

224.4340 1.025e0

224.4379 2.025e0

224.4399 1.013e0

224.4436 1.013e0

224.4475 1.013e0

224.4533 1.025e0

224.4572 1.025e0

224.4608 3.038e0

224.4759 3.224e0

224.4835 4.089e0

224.4979 5.063e0

224.5001 3.038e0

224.5026 4.051e0

224.5074 1.013e0

224.5113 2.025e0

224.5171 2.025e0

224.5305 2.025e0

224.5430 2.025e0

224.5470 1.013e0

224.5489 2.025e0

224.5512 3.246e0

224.5522 3.038e0

224.5558 6.076e0

224.5693 2.025e0

224.5809 4.051e0

224.5825 8.101e0

224.5906 1.013e0

224.5924 2.025e0

224.6048 3.038e0

224.6147 5.063e0

224.6200 5.063e0

224.6263 2.025e0

224.6315 9.114e0

224.6581 4.051e0

224.6655 2.399e0

224.6721 4.051e0

224.6778 8.385e0

224.6869 1.013e0

224.6936 3.038e0

224.6982 6.582e0

224.7016 4.051e0

224.7037 3.038e0

224.7182 1.013e0

224.7217 5.671e0

224.7243 7.089e0

224.7296 4.051e0

224.7319 3.372e0

224.7379 8.294e0

224.7441 9.114e0

224.7465 4.063e0

224.7532 3.362e0

224.7588 1.013e0

224.7599 4.068e0

224.7627 1.013e0

224.7693 3.038e0

224.7742 1.013e0

224.7913 1.604e1

224.7951 6.113e0

224.8111 3.038e0

224.8130 1.305e1

224.8156 1.014e1

224.8172 5.063e0

224.8198 2.025e0

224.8274 4.063e0

224.8389 3.038e0

224.8443 1.741e1

224.8524 6.076e0

224.8573 1.013e0

224.8598 8.116e0

224.8611 1.013e0

224.8670 3.222e0

224.8686 5.063e0

224.8757 3.251e0

224.8821 1.013e0

224.8866 9.114e0

224.8969 3.038e0

224.8988 8.101e0

224.9013 7.551e0

224.9153 2.025e0

224.9210 2.025e0

224.9237 5.063e0

224.9257 6.076e0

224.9321 5.123e0

224.9395 3.309e0

224.9418 5.341e0

224.9460 9.253e0

224.9484 4.448e0

224.9508 8.114e0

224.9642 4.051e0

224.9654 1.667e1

224.9692 5.719e0

224.9748 7.089e0

224.9765 5.751e0

225.0003 5.114e0

225.0032 8.165e0

225.0086 1.526e1

225.0137 2.551e1

225.0174 2.329e1

225.0204 2.216e1

225.0219 1.504e1

225.0260 8.774e0

225.0273 2.668e1

225.0286 1.215e1

225.0502 3.966e0

225.0651 8.191e0

225.0729 1.038e0

225.1236 6.715e3

225.1256 2.812e3

225.1279 9.990e2

225.1295 9.570e1

225.1771 1.498e0

225.1841 2.025e0

225.1878 8.161e0

225.1917 7.595e-2

225.1966 3.165e0

225.1986 2.025e0

225.2006 2.025e0

225.2238 5.063e0

225.2257 1.281e1

225.2334 3.038e0

225.2354 3.038e0

225.2376 7.841e0

225.2398 6.920e0

225.2645 1.013e0

225.2810 1.013e0

225.2831 1.273e1

225.2917 4.838e2

225.2932 2.187e2

225.2957 9.487e1

225.2975 8.868e1

225.3105 4.481e0

225.3118 2.532e-2

225.3271 4.051e0

225.3499 3.947e0

225.3510 4.051e0

225.3540 8.101e0

225.3595 1.299e1

225.3642 1.013e0

225.3765 1.714e1

225.3871 1.013e1

225.3938 1.050e1

225.3958 4.051e0

225.4115 6.076e0

225.4241 1.013e0

225.4279 1.013e0

225.4362 8.055e0

225.4403 7.101e0

225.4425 1.593e1

225.4525 7.264e0

225.4544 1.114e1

225.4774 1.633e1

225.4801 1.101e1

225.4829 7.089e0

225.4844 6.076e0

225.4856 7.089e0

225.4977 9.584e0

225.5141 4.051e0

225.5155 1.013e0

225.5175 2.279e0

225.5244 6.076e0

225.5263 2.115e1

225.5317 9.114e0

225.5345 1.169e1

225.5365 1.013e0

225.5466 5.063e0

225.5497 2.581e1

225.5570 1.419e1

225.5655 6.089e0

225.5717 5.063e0

225.5934 1.491e1

225.6003 1.013e0

225.6025 1.012e1

225.6050 1.215e1

225.6090 1.352e1

225.6111 1.241e1

225.6151 2.051e0

225.6273 2.025e0

225.6311 2.025e0

225.6331 6.076e0

225.6350 3.038e0

225.6391 5.720e0

225.6446 4.051e0

225.6476 2.025e0

225.6538 9.114e0

225.6550 4.523e0

225.6623 4.051e0

225.6696 9.114e0

225.6741 7.958e0

225.6757 3.038e0

225.6772 1.114e1

225.6784 5.679e0

225.6873 4.051e0

225.6986 6.084e0

225.7013 1.533e1

225.7058 8.498e0

225.7070 1.013e0

225.7171 4.051e0

225.7195 2.532e-2

225.7319 9.152e0

225.7411 6.076e0

225.7478 1.419e1

225.7512 2.025e0

225.7543 9.114e0

225.7610 5.460e0

225.7667 1.013e0

225.7745 7.630e0

225.7781 4.389e0

225.7807 4.177e0

225.7823 1.446e1

225.7880 1.013e0

225.8016 2.532e-2

225.8053 2.038e0

225.8134 1.215e1

225.8199 1.168e1

225.8224 1.215e1

225.8268 4.051e0

225.8289 4.592e0

225.8312 7.089e0

225.8490 2.100e1

225.8508 5.538e0

225.8621 1.183e1

225.8634 1.013e0

225.8661 7.089e0

225.8694 2.532e-2

225.8751 4.051e0

225.8925 5.606e0

225.9049 1.114e1

225.9116 5.063e0

225.9170 6.129e0

225.9216 3.038e0

225.9274 1.025e0

225.9313 4.051e0

225.9333 2.025e0

225.9378 1.295e1

225.9466 5.063e0

225.9535 7.110e0

225.9691 2.025e0

225.9711 9.590e0

225.9770 7.114e0

225.9796 1.301e1

225.9831 5.492e0

226.0033 7.114e0

226.0105 3.864e1

226.0129 1.327e1

226.0153 1.910e1

226.0166 5.847e1

226.0217 1.667e1

226.0517 1.503e1

226.0625 7.866e0

226.0699 1.338e1

226.0961 3.038e0

226.1323 3.480e2

226.1333 2.929e3

226.1869 4.420e0

226.1970 2.580e0

226.2037 1.995e1

226.2321 1.519e1

226.2340 4.051e0

226.2444 4.063e0

226.2471 2.025e0

226.2502 1.169e1

226.2524 4.051e0

226.2538 5.063e0

226.2606 4.051e0

226.2635 3.038e0

226.2741 1.013e0

226.2806 7.369e0

226.2817 3.038e0

226.2973 1.215e1

226.3004 5.575e0

226.3135 5.063e0

226.3215 3.038e0

226.3303 2.025e0

226.3338 1.054e1

226.3382 1.013e0

226.3410 6.076e0

226.3483 4.063e0

226.3594 4.051e0

226.3609 3.038e0

226.3742 6.625e0

226.3766 4.759e0

226.3800 2.038e0

226.3835 3.754e0

226.3905 1.013e0

226.3957 4.051e0

226.4040 2.038e0

226.4173 4.051e0

226.4189 1.986e0

226.4235 1.013e0

226.4270 7.089e0

226.4344 5.063e0

226.4452 5.063e0

226.4543 5.063e0

226.4581 1.013e0

226.4612 5.121e0

226.4687 2.025e0

226.4747 3.038e0

226.4782 4.532e0

226.4830 2.025e0

226.4913 2.025e0

226.5028 6.076e0

226.5151 9.067e0

226.5178 6.076e0

226.5378 5.063e0

226.5390 1.013e0

226.5403 4.063e0

226.5518 8.160e0

226.5628 1.013e0

226.5679 7.101e0

226.5709 4.051e0

226.5725 2.025e0

226.5746 7.089e0

226.5823 1.013e0

226.5966 8.101e0

226.6175 6.107e0

226.6199 4.051e0

226.6216 5.063e0

226.6230 1.013e0

226.6249 3.038e0

226.6366 2.025e0

226.6421 5.561e0

226.6460 4.479e0

226.6481 2.038e0

226.6501 5.422e0

226.6511 1.242e1

226.6588 3.038e0

226.6737 2.051e0

226.6754 3.038e0

226.6787 3.038e0

226.6869 2.025e0

226.6887 3.788e0

226.6908 2.025e0

226.6966 2.025e0

226.7025 1.013e0

226.7055 7.975e0

226.7166 6.157e0

226.7221 4.051e0

226.7269 3.038e0

226.7282 4.051e0

226.7389 4.051e0

226.7471 4.051e0

226.7509 1.013e0

226.7548 2.025e0

226.7607 2.038e0

226.7675 1.038e0

226.7716 3.038e0

226.7848 3.051e0

226.7890 8.114e0

226.7911 2.272e0

226.7953 1.013e0

226.7986 1.104e1

226.7998 4.051e0

226.8163 3.816e0

226.8173 4.051e0

226.8185 4.051e0

226.8265 1.013e0

226.8304 1.013e0

226.8324 1.884e0

226.8343 1.013e0

226.8387 3.038e0

226.8457 3.038e0

226.8495 6.076e0

226.8510 1.013e0

226.8596 1.013e0

226.8620 6.076e0

226.8712 3.038e0

226.8747 4.051e0

226.8790 3.038e0

226.8886 2.025e0

226.8982 4.051e0

226.8996 2.415e0

226.9078 8.491e0

226.9109 3.038e0

226.9152 1.013e0

226.9255 2.496e0

226.9268 2.025e0

226.9314 2.051e0

226.9325 4.051e0

226.9549 8.101e0

226.9564 2.025e0

226.9656 3.038e0

226.9708 3.386e0

226.9766 6.076e0

226.9789 2.025e0

226.9992 2.025e0

227.0033 4.063e0

227.0099 3.038e0

227.0161 1.722e1

227.0246 2.025e0

227.0288 1.038e0

227.0339 3.038e0

227.0453 2.025e0

227.0559 6.565e0

227.0624 3.038e0

227.0648 6.089e0

227.0680 3.038e0

227.0748 1.013e0

227.1008 9.348e0

227.1048 2.108e1

227.1301 1.038e0

227.1352 6.482e1

227.1364 2.121e2

227.1375 4.429e1

227.1394 5.577e1

227.1411 1.731e1

227.1424 3.038e0

227.1765 2.873e0

227.1797 2.025e0

227.1951 2.025e0

227.2127 7.101e0

227.2182 3.241e0

227.2192 3.038e0

227.2253 4.051e0

227.2296 2.025e0

227.2338 3.045e0

227.2428 2.834e0

227.2475 3.038e0

227.2592 1.013e0

227.2650 3.038e0

227.2761 9.114e0

227.2834 1.266e-2

227.2923 2.051e0

227.2939 5.063e0

227.2971 3.051e0

227.3000 2.025e0

227.3173 2.025e0

227.3232 2.025e0

227.3277 5.063e0

227.3435 1.013e0

227.3447 8.101e0

227.3477 2.025e0

227.3523 6.213e0

227.3562 1.013e0

227.3621 2.025e0

227.3692 4.051e0

227.3735 3.038e0

227.3794 2.025e0

227.3872 2.025e0

227.3948 1.013e0

227.3972 2.025e0

227.3995 2.025e0

227.4056 3.038e0

227.4077 2.025e0

227.4239 3.038e0

227.4319 2.025e0

227.4413 7.840e0

227.4453 3.038e0

227.4474 3.038e0

227.4512 1.013e0

227.4550 1.013e0

227.4616 2.025e0

227.4634 1.013e0

227.4674 5.063e0

227.4859 4.063e0

227.4920 3.038e0

227.4958 8.899e0

227.5037 3.038e0

227.5191 1.013e0

227.5262 2.025e0

227.5323 4.051e0

227.5345 3.038e0

227.5406 1.013e0

227.5452 3.038e0

227.5484 2.025e0

227.5641 6.076e0

227.5734 1.025e0

227.5754 1.013e0

227.5789 6.076e0

227.5860 7.274e0

227.5938 4.051e0

227.6003 5.063e0

227.6098 3.038e0

227.6429 3.038e0

227.6459 2.025e0

227.6490 4.051e0

227.6543 2.261e0

227.6565 6.076e0

227.6647 3.038e0

227.6663 2.025e0

227.6804 2.025e0

227.6823 3.051e0

227.6958 1.013e0

227.7036 1.013e0

227.7123 3.038e0

227.7195 2.025e0

227.7226 3.106e0

227.7326 6.076e0

227.7367 1.013e0

227.7405 1.013e0

227.7444 4.051e0

227.7642 5.063e0

227.7729 1.025e0

227.7766 1.013e0

227.7792 6.305e0

227.7892 1.013e0

227.7968 1.013e0

227.8047 1.013e0

227.8085 1.013e0

227.8200 4.051e0

227.8229 4.017e0

227.8242 3.051e0

227.8385 2.025e0

227.8445 6.076e0

227.8495 1.013e0

227.8590 2.025e0

227.8610 2.025e0

227.8621 5.063e0

227.8705 3.038e0

227.8727 1.013e0

227.8744 2.025e0

227.8886 4.051e0

227.8906 2.025e0

227.9097 1.013e0

227.9173 5.063e0

227.9251 3.038e0

227.9370 5.063e0

227.9586 7.089e0

227.9621 3.403e0

227.9757 2.025e0

227.9775 3.038e0

227.9873 2.351e1

227.9980 3.139e1

228.0021 1.793e1

228.0086 1.013e1

228.0195 7.089e0

228.0220 7.660e0

228.0319 4.055e0

228.0476 4.051e0

228.0513 2.025e0

228.0542 4.051e0

228.0648 2.025e0

228.0816 6.418e0

228.0841 3.038e0

228.0859 1.013e0

228.0877 1.025e0

228.1076 2.025e0

228.1132 8.101e0

228.1153 1.014e1

228.1174 9.345e0

228.1231 2.051e0

228.1348 6.089e0

228.1404 5.063e0

228.1437 2.207e0

228.1472 7.186e0

228.1511 3.161e0

228.1714 3.076e0

228.1737 1.013e0

228.1756 1.025e0

228.1776 2.025e0

228.1857 3.038e0

228.2059 3.038e0

228.2120 3.038e0

228.2181 3.038e0

228.2300 2.709e0

228.2340 1.013e0

228.2436 1.025e0

228.2493 1.013e0

228.2512 2.051e0

228.2621 1.013e0

228.2706 1.013e0

228.2849 4.051e0

228.2864 2.025e0

228.2903 1.013e0

228.2922 2.025e0

228.3032 4.051e0

228.3058 1.013e0

228.3097 3.038e0

228.3223 1.266e-2

228.3254 3.038e0

228.3309 1.013e0

228.3352 1.013e0

228.3505 2.025e0

228.3622 1.013e0

228.3640 1.025e0

228.3660 1.013e0

228.3782 1.266e-2

228.3912 4.051e0

228.3931 4.051e0

228.3993 1.013e0

228.4263 1.013e0

228.4300 1.013e0

228.4313 3.038e0

228.4342 1.013e0

228.4384 1.013e0

228.4468 2.025e0

228.4614 2.025e0

228.4641 2.051e0

228.4672 2.025e0

228.4710 1.013e0

228.4788 1.013e0

228.4828 1.013e0

228.4961 5.063e0

228.5113 3.038e0

228.5235 1.013e0

228.5275 1.013e0

228.5313 1.013e0

228.5391 2.025e0

228.5429 2.025e0

228.5634 3.038e0

228.5672 6.076e0

228.5690 2.025e0

228.5762 1.013e0

228.5798 4.051e0

228.5839 3.038e0

228.5860 3.038e0

228.6070 3.038e0

228.6108 1.013e0

228.6258 2.038e0

228.6279 1.266e-2

228.6348 6.089e0

228.6479 1.013e0

228.6526 4.051e0

228.6597 1.013e0

228.6673 3.038e0

228.6711 2.025e0

228.6879 4.051e0

228.6925 2.025e0

228.6983 4.051e0

228.7121 1.013e0

228.7160 1.013e0

228.7358 3.038e0

228.7398 1.013e0

228.7430 4.051e0

228.7442 1.013e0

228.7528 1.013e0

228.7608 1.013e0

228.7647 1.013e0

228.7724 4.051e0

228.7802 1.013e0

228.7912 5.063e0

228.7959 2.025e0

228.8001 1.013e0

228.8088 2.025e0

228.8173 1.013e0

228.8250 1.013e0

228.8308 5.063e0

228.8327 1.013e0

228.8366 1.013e0

228.8483 1.013e0

228.8520 1.013e0

228.8562 2.025e0

228.8586 3.038e0

228.8648 3.038e0

228.8735 1.013e0

228.8773 2.025e0

228.8792 4.051e0

228.8930 1.013e0

228.9008 1.013e0

228.9047 1.013e0

228.9085 1.013e0

228.9123 1.013e0

228.9165 2.025e0

228.9209 1.013e0

228.9295 1.013e0

228.9313 1.025e0

228.9413 2.025e0

228.9514 1.025e0

228.9533 1.013e0

228.9712 3.038e0

228.9758 7.149e0

228.9799 1.038e0

228.9855 2.025e0

229.0101 3.869e0

229.0117 2.038e0

229.0143 5.821e0

229.0193 2.025e0

229.0243 3.038e0

229.0332 3.038e0

229.0458 4.051e0

229.0525 5.283e0

229.0612 4.051e0

229.0735 3.637e0

229.0795 4.051e0

229.0855 1.013e0

229.0934 2.025e0

229.0985 4.490e0

229.1106 1.013e0

229.1150 2.025e0

229.1166 4.051e0

229.1303 3.038e0

229.1438 1.025e0

229.1497 1.025e0

229.1537 2.025e0

229.1606 2.025e0

229.1711 1.013e0

229.1829 1.013e0

229.1868 4.051e0

229.1984 3.038e0

229.2062 1.013e0

229.2171 2.025e0

229.2186 9.305e0

229.2261 2.025e0

229.2314 1.013e0

229.2471 1.013e0

229.2509 1.013e0

229.2588 1.013e0

229.2703 1.013e0

229.2746 3.038e0

229.2832 1.013e0

229.2957 2.025e0

229.2997 1.013e0

229.3094 2.025e0

229.3191 3.038e0

229.3259 3.038e0

229.3391 4.051e0

229.3437 1.013e0

229.3524 2.025e0

229.3755 2.025e0

229.3795 1.013e0

229.3836 2.025e0

229.3981 2.025e0

229.4041 1.013e0

229.4084 1.013e0

229.4103 2.025e0

229.4242 1.013e0

229.4281 3.038e0

229.4388 3.038e0

229.4399 1.013e0

229.4532 3.038e0

229.4603 1.013e0

229.4623 2.025e0

229.4690 1.013e0

229.4846 2.025e0

229.4884 3.038e0

229.4923 2.025e0

229.5001 1.025e0

229.5165 2.025e0

229.5251 1.013e0

229.5291 5.063e0

229.5311 2.025e0

229.5372 1.013e0

229.5449 2.025e0

229.5527 1.013e0

229.5567 5.063e0

229.5770 1.013e0

229.5856 1.013e0

229.5937 1.013e0

229.5957 2.025e0

229.6013 1.013e0

229.6143 3.038e0

229.6187 3.038e0

229.6245 2.025e0

229.6354 1.025e0

229.6401 4.051e0

229.6418 1.013e0

229.6503 1.013e0

229.6618 1.013e0

229.6695 1.013e0

229.6735 1.013e0

229.6894 1.013e0

229.6917 3.038e0

229.6958 2.025e0

229.7023 1.013e0

229.7144 1.013e0

229.7221 4.051e0

229.7261 1.013e0

229.7499 1.013e0

229.7542 3.051e0

229.7671 1.266e-2

229.7765 3.038e0

229.7785 1.013e0

229.7864 1.266e-2

229.7942 1.013e0

229.7960 2.025e0

229.8127 2.025e0

229.8191 1.013e0

229.8234 1.013e0

229.8313 3.038e0

229.8428 1.013e0

229.8448 2.025e0

229.8545 1.013e0

229.8916 3.038e0

229.8994 1.013e0

229.9033 3.038e0

229.9356 2.025e0

229.9481 2.025e0

229.9559 1.013e0

229.9578 2.532e-2

229.9598 3.038e0

229.9637 1.013e0

229.9676 1.266e-2

229.9792 1.013e0

230.0006 4.051e0

230.0067 4.051e0

230.0123 2.025e0

230.0144 1.025e0

230.0221 2.532e-2

230.0398 1.013e0

230.0422 2.025e0

230.0689 2.025e0

230.0727 3.038e0

230.1134 1.013e0

230.1178 2.025e0

230.1254 1.013e0

230.1389 1.025e0

230.1452 2.051e0

230.1500 2.763e0

230.1525 2.231e0

230.1549 2.025e0

230.1671 1.025e0

230.1897 1.013e0

230.1975 2.025e0

230.2013 2.025e0

230.2218 2.025e0

230.2303 1.013e0

230.2313 3.038e0

230.2385 1.013e0

230.2463 3.038e0

230.2579 1.013e0

230.2617 4.051e0

230.2885 2.025e0

230.2910 1.013e0

230.2969 2.025e0

230.2989 1.013e0

230.3009 1.025e0

230.3066 1.013e0

230.3325 2.025e0

230.3343 1.013e0

230.3387 1.013e0

230.3456 5.463e0

230.3593 1.013e0

230.3907 1.013e0

230.3951 1.013e0

230.3993 2.025e0

230.4081 5.063e0

230.4137 2.025e0

230.4197 1.013e0

230.4391 1.013e0

230.4429 1.013e0

230.4537 2.025e0

230.4557 1.013e0

230.4686 2.025e0

230.4762 1.013e0

230.4880 1.013e0

230.5121 1.013e0

230.5159 2.025e0

230.5251 1.013e0

230.5484 2.025e0

230.5522 1.266e-2

230.5560 1.013e0

230.5584 3.038e0

230.5685 1.013e0

230.5771 1.013e0

230.5796 3.038e0

230.5832 2.025e0

230.6010 2.025e0

230.6088 3.038e0

230.6293 2.025e0

230.6336 1.013e0

230.6537 4.051e0

230.6576 1.266e-2

230.6614 1.013e0

230.6653 1.013e0

230.6886 3.038e0

230.6943 1.013e0

230.6987 1.013e0

230.7108 5.063e0

230.7219 2.025e0

230.7481 2.025e0

230.7496 2.025e0

230.7526 2.025e0

230.7574 1.038e0

230.7617 3.038e0

230.7629 1.013e0

230.7668 1.013e0

230.7842 2.025e0

230.7900 2.025e0

230.8028 1.013e0

230.8071 1.013e0

230.8115 2.025e0

230.8312 2.025e0

230.8428 3.038e0

230.8691 2.025e0

230.8800 2.025e0

230.8994 1.013e0

230.9071 1.025e0

230.9160 2.532e-2

230.9499 1.785e0

230.9635 1.013e0

230.9766 1.013e0

230.9870 3.724e-1

230.9970 2.025e0

230.9990 1.025e0

231.0009 3.038e0

231.0067 1.025e0

231.0125 4.051e0

231.0351 2.025e0

231.0371 2.025e0

231.0393 2.025e0

231.0474 1.025e0

231.0526 3.038e0

231.0614 1.051e0

231.0768 2.025e0

231.0789 1.705e0

231.0907 3.798e-2

231.1036 2.262e0

231.1063 1.013e0

231.1102 3.038e0

231.1330 1.615e0

231.1375 1.013e0

231.1524 2.025e0

231.1547 1.013e0

231.1585 1.341e0

231.1630 1.013e0

231.1823 1.013e0

231.1862 1.013e0

231.1901 1.013e0

231.2026 1.013e0

231.2150 4.051e0

231.2234 1.013e0

231.2272 3.038e0

231.2351 1.013e0

231.2467 1.013e0

231.2505 1.013e0

231.2543 4.051e0

231.2690 1.025e0

231.2878 1.013e0

231.2995 1.013e0

231.3117 2.025e0

231.3157 1.013e0

231.3199 3.038e0

231.3405 1.013e0

231.3444 1.013e0

231.3522 2.025e0

231.3560 2.025e0

231.3599 1.013e0

231.3766 2.025e0

231.3853 1.013e0

231.4049 2.025e0

231.4127 1.013e0

231.4215 2.025e0

231.4418 1.013e0

231.4498 1.013e0

231.4576 1.038e0

231.4654 1.013e0

231.4810 1.013e0

231.4984 2.025e0

231.5181 1.013e0

231.5336 2.025e0

231.5419 1.013e0

231.5476 5.063e0

231.5670 1.013e0

231.5747 1.013e0

231.5796 3.038e0

231.6198 2.532e-2

231.6353 1.013e0

231.6430 2.025e0

231.6469 1.013e0

231.6764 1.013e0

231.6841 5.063e0

231.6919 1.013e0

231.6958 1.013e0

231.7035 1.013e0

231.7102 3.038e0

231.7331 1.013e0

231.7485 1.013e0

231.7563 1.013e0

231.7601 2.025e0

231.7859 2.025e0

231.8090 2.025e0

231.8130 2.025e0

231.8295 1.013e0

231.8338 1.013e0

231.8502 1.013e0

231.8599 3.051e0

231.8960 2.025e0

231.8991 1.013e0

231.9146 2.025e0

231.9186 1.013e0

231.9515 2.025e0

231.9527 2.025e0

231.9542 3.038e0

231.9558 2.025e0

231.9868 3.038e0

231.9984 3.038e0

232.0041 8.101e0

232.0064 3.038e0

232.0215 4.051e0

232.0318 2.025e0

232.0357 1.013e0

232.0528 5.063e0

232.0605 2.025e0

232.0633 3.038e0

232.0691 1.013e0

232.0905 1.025e0

232.1098 1.594e0

232.1173 1.013e0

232.1276 1.025e0

232.1509 2.532e-2

232.1640 2.025e0

232.1757 3.038e0

232.1863 1.013e0

232.1901 1.013e0

232.2076 2.025e0

232.2142 3.038e0

232.2176 1.013e0

232.2263 1.013e0

232.2351 1.266e-2

232.2426 2.025e0

232.2662 1.013e0

232.2787 1.013e0

232.2809 2.025e0

232.2875 1.013e0

232.3230 1.013e0

232.3270 4.051e0

232.3442 2.025e0

232.3563 1.266e-2

232.3641 1.013e0

232.3796 1.013e0

232.3908 2.025e0

232.3923 1.025e0

232.4092 4.051e0

232.4130 1.013e0

232.4403 1.013e0

232.4529 3.038e0

232.4572 2.025e0

232.4660 1.013e0

232.4872 2.025e0

232.4892 1.013e0

232.5098 6.076e0

232.5188 1.013e0

232.5421 1.013e0

232.5457 4.051e0

232.5605 2.025e0

232.5670 1.013e0

232.5792 3.038e0

232.5870 2.025e0

232.5910 1.013e0

232.5948 1.013e0

232.6151 1.013e0

232.6194 1.266e-2

232.6456 2.025e0

232.6515 1.013e0

232.6632 2.025e0

232.6675 1.013e0

232.6721 2.025e0

232.6764 1.013e0

232.6818 1.025e0

232.6850 1.013e0

232.6927 1.013e0

232.6965 1.013e0

232.7082 1.013e0

232.7122 1.013e0

232.7142 1.025e0

232.7375 1.013e0

232.7417 3.038e0

232.7571 1.013e0

232.7688 2.025e0

232.7829 4.051e0

232.7856 1.013e0

232.7899 1.013e0

232.8139 1.013e0

232.8179 1.013e0

232.8217 1.013e0

232.8255 1.013e0

232.8381 1.013e0

232.8425 1.013e0

232.8589 1.013e0

232.8746 2.025e0

232.8853 4.051e0

232.8906 1.013e0

232.8951 2.025e0

232.9177 2.025e0

232.9313 1.013e0

232.9390 3.038e0

232.9474 1.013e0

232.9519 1.013e0

232.9606 1.013e0

232.9686 1.013e0

232.9763 2.025e0

232.9880 1.013e0

232.9913 4.051e0

232.9956 1.013e0

232.9982 3.038e0

233.0001 1.013e0

233.0088 1.013e0

233.0205 2.025e0

233.0273 2.025e0

233.0388 2.025e0

233.0409 1.013e0

233.0569 1.013e0

233.0741 4.051e0

233.0898 2.051e0

233.1019 2.025e0

233.1057 1.595e0

233.1069 9.155e-1

233.1082 2.025e0

233.1387 1.013e0

233.1427 3.842e0

233.1546 3.070e0

233.1582 1.013e0

233.1839 1.013e0

233.1955 1.013e0

233.1994 1.013e0

233.2277 1.013e0

233.2321 1.013e0

233.2340 2.025e0

233.2365 1.013e0

233.2445 1.013e0

233.2601 1.013e0

233.2639 1.013e0

233.2658 2.025e0

233.2773 2.025e0

233.2890 1.013e0

233.2935 1.013e0

233.3129 1.013e0

233.3267 4.051e0

233.3373 1.013e0

233.3521 2.025e0

233.3678 2.025e0

233.3698 1.013e0

233.3854 1.013e0

233.3962 2.038e0

233.4075 3.038e0

233.4109 1.013e0

233.4268 3.038e0

233.4342 2.025e0

233.4526 1.025e0

233.4600 1.013e0

233.4677 1.013e0

233.4793 2.532e-2

233.4933 3.038e0

233.4982 4.051e0

233.4998 2.025e0

233.5126 1.013e0

233.5400 1.013e0

233.5438 1.013e0

233.5477 1.013e0

233.5565 1.013e0

233.5633 4.051e0

233.5696 1.013e0

233.5736 1.013e0

233.5812 1.013e0

233.6006 2.025e0

233.6302 1.013e0

233.6322 2.532e-2

233.6341 1.013e0

233.6380 1.013e0

233.6458 2.025e0

233.6662 3.038e0

233.6749 5.063e0

233.6870 1.013e0

233.6910 1.013e0

233.6987 1.013e0

233.7188 1.013e0

233.7276 3.038e0

233.7380 1.025e0

233.7632 1.013e0

233.7704 2.025e0

233.7799 3.038e0

233.7846 1.013e0

233.8006 1.013e0

233.8162 2.532e-2

233.8224 2.025e0

233.8241 1.013e0

233.8374 1.013e0

233.8534 1.013e0

233.8575 1.013e0

233.8594 2.025e0

233.8652 1.013e0

233.8691 1.013e0

233.8710 2.025e0

233.9259 1.013e0

233.9297 1.013e0

233.9427 1.013e0

233.9555 3.038e0

233.9749 1.013e0

233.9788 1.013e0

233.9837 1.025e0

233.9934 2.025e0

234.0007 3.038e0

234.0037 6.076e0

234.0122 3.038e0

234.0161 1.013e0

234.0317 1.013e0

234.0356 1.013e0

234.0482 1.013e0

234.0652 1.013e0

234.0724 1.951e0

234.0749 3.038e0

234.0899 3.627e0

234.0947 6.944e0

234.0968 7.257e0

234.1037 9.393e0

234.1059 1.392e-1

234.1074 3.607e0

234.1404 1.567e0

234.1415 1.013e0

234.1449 4.026e0

234.1752 3.038e0

234.1788 1.013e0

234.1867 1.013e0

234.1905 1.013e0

234.2021 1.013e0

234.2065 1.013e0

234.2240 1.013e0

234.2356 1.013e0

234.2435 3.038e0

234.2460 4.051e0

234.2680 1.013e0

234.2724 1.013e0

234.2887 1.013e0

234.2925 2.025e0

234.3003 1.013e0

234.3042 1.013e0

234.3164 1.013e0

234.3230 1.025e0

234.3252 2.025e0

234.3295 1.013e0

234.3532 1.013e0

234.3737 1.013e0

234.3810 6.076e0

234.3868 1.013e0

234.3906 1.013e0

234.4074 3.038e0

234.4101 1.013e0

234.4144 2.038e0

234.4263 1.013e0

234.4474 1.013e0

234.4494 4.051e0

234.4631 1.013e0

234.4793 1.013e0

234.4836 1.013e0

234.4879 1.013e0

234.4924 1.013e0

234.5199 2.025e0

234.5333 2.025e0

234.5499 4.051e0

234.5572 1.013e0

234.5767 1.013e0

234.5849 2.025e0

234.5980 2.025e0

234.6064 1.013e0

234.6112 3.038e0

234.6424 2.025e0

234.6632 2.025e0

234.6749 1.013e0

234.6827 2.025e0

234.6866 2.025e0

234.6949 1.013e0

234.6995 2.025e0

234.7037 1.013e0

234.7124 1.013e0

234.7161 2.025e0

234.7239 1.013e0

234.7278 2.025e0

234.7318 1.013e0

234.7395 1.013e0

234.7522 1.013e0

234.7610 2.025e0

234.7769 1.013e0

234.7808 1.013e0

234.7848 4.051e0

234.7962 1.013e0

234.8138 1.013e0

234.8180 4.051e0

234.8338 2.025e0

234.8416 2.025e0

234.8493 1.013e0

234.8536 1.013e0

234.8667 1.013e0

234.8713 1.013e0

234.8828 1.013e0

234.8905 3.739e0

234.8946 3.038e0

234.9319 2.025e0

234.9398 1.266e-2

234.9437 2.025e0

234.9553 1.013e0

234.9575 3.038e0

234.9594 3.038e0

234.9637 1.013e0

234.9966 3.038e0

235.0005 1.013e0

235.0105 1.025e0

235.0167 1.013e0

235.0191 2.025e0

235.0211 2.025e0

235.0418 1.013e0

235.0497 3.038e0

235.0516 2.532e-2

235.0613 1.013e0

235.0740 1.013e0

235.0764 3.184e0

235.0972 6.943e0

235.1007 2.025e0

235.1026 1.013e0

235.1181 1.013e0

235.1439 1.013e0

235.1517 2.025e0

235.1556 1.013e0

235.1635 2.025e0

235.1671 3.038e0

235.1711 1.013e0

235.1753 4.051e0

235.1843 1.013e0

235.1948 2.025e0

235.2009 1.013e0

235.2087 2.025e0

235.2203 1.013e0

235.2241 2.025e0

235.2372 2.025e0

235.2462 1.013e0

235.2772 1.013e0

235.2796 2.025e0

235.2858 1.013e0

235.2881 1.025e0

235.2903 1.013e0

235.2965 2.025e0

235.3030 2.025e0

235.3108 1.266e-2

235.3388 1.013e0

235.3432 3.038e0

235.3521 1.013e0

235.3561 1.013e0

235.3736 2.532e-2

235.3755 1.013e0

235.3794 1.013e0

235.4006 1.013e0

235.4050 1.013e0

235.4110 2.025e0

235.4150 2.025e0

235.4168 1.025e0

235.4285 2.025e0

235.4450 3.038e0

235.4537 1.013e0

235.4679 2.025e0

235.4815 1.013e0

235.4892 1.013e0

235.4978 1.013e0

235.5022 1.013e0

235.5190 2.025e0

235.5228 2.025e0

235.5268 1.013e0

235.5552 1.013e0

235.5586 2.025e0

235.5641 1.013e0

235.5779 3.051e0

235.5797 1.013e0

235.5837 1.013e0

235.5994 1.013e0

235.6019 2.025e0

235.6127 1.013e0

235.6171 1.013e0

235.6250 1.013e0

235.6368 1.013e0

235.6483 3.038e0

235.6524 1.013e0

235.6657 3.038e0

235.6780 1.013e0

235.6898 2.025e0

235.6975 2.025e0

235.7099 2.025e0

235.7144 1.266e-2

235.7182 4.051e0

235.7448 2.025e0

235.7467 1.013e0

235.7630 1.013e0

235.7673 1.013e0

235.8091 3.038e0

235.8248 1.013e0

235.8768 2.025e0

235.8779 1.013e0

235.8922 4.051e0

235.9020 5.063e0

235.9471 2.025e0

235.9589 2.025e0

235.9627 1.013e0

235.9714 2.025e0

235.9753 2.025e0

235.9963 1.013e0

236.0243 4.051e0

236.0269 4.506e0

236.0373 1.013e0

236.0430 3.038e0

236.0455 2.025e0

236.0573 2.025e0

236.0640 3.038e0

236.0820 4.026e0

236.0949 1.013e0

236.1064 3.038e0

236.1103 2.025e0

236.1181 1.013e0

236.1241 2.025e0

236.1517 2.025e0

236.1555 1.013e0

236.1594 1.013e0

236.1634 2.025e0

236.1795 2.025e0

236.1878 1.013e0

236.1971 3.038e0

236.2010 1.013e0

236.2107 3.038e0

236.2213 2.038e0

236.2365 1.013e0

236.2454 1.013e0

236.2498 1.013e0

236.2540 1.013e0

236.2578 2.025e0

236.2835 2.025e0

236.2941 1.013e0

236.2986 2.025e0

236.3127 3.038e0

236.3265 1.013e0

236.3385 1.013e0

236.3518 2.025e0

236.3591 2.025e0

236.3601 1.013e0

236.3678 1.013e0

236.3834 1.013e0

236.4050 1.013e0

236.4093 1.013e0

236.4151 2.025e0

236.4387 4.051e0

236.4700 1.013e0

236.4780 3.038e0

236.4798 2.025e0

236.4843 3.038e0

236.4935 1.013e0

236.5113 1.013e0

236.5155 1.013e0

236.5194 1.013e0

236.5215 3.038e0

236.5232 2.025e0

236.5426 2.025e0

236.5479 2.038e0

236.5518 3.038e0

236.5590 2.025e0

236.5685 2.025e0

236.5723 2.025e0

236.5882 1.013e0

236.5957 1.084e0

236.6046 3.038e0

236.6133 2.025e0

236.6207 2.025e0

236.6293 1.013e0

236.6334 1.013e0

236.6412 1.013e0

236.6488 1.013e0

236.6620 4.051e0

236.6747 1.025e0

236.6981 1.013e0

236.7198 1.013e0

236.7473 2.532e-2

236.7731 1.013e0

236.7809 1.025e0

236.7848 1.013e0

236.7888 3.038e0

236.7946 2.025e0

236.8004 1.013e0

236.8130 2.025e0

236.8175 2.025e0

236.8379 1.013e0

236.8458 1.013e0

236.8497 1.013e0

236.8574 1.025e0

236.8683 2.025e0

236.8727 1.025e0

236.8911 1.013e0

236.8990 1.013e0

236.9028 1.013e0

236.9106 1.013e0

236.9240 3.038e0

236.9274 3.038e0

236.9364 1.013e0

236.9402 1.013e0

236.9520 2.025e0

236.9684 2.532e-2

236.9767 4.051e0

236.9888 1.515e0

237.0228 4.127e0

237.0325 4.051e0

237.0408 2.025e0

237.0562 2.025e0

237.0582 1.013e0

237.0733 2.025e0

237.0795 1.013e0

237.0840 1.013e0

237.1016 2.025e0

237.1105 3.038e0

237.1241 3.038e0

237.1263 5.076e0

237.1283 3.038e0

237.1304 9.114e0

237.1367 2.025e0

237.1429 3.038e0

237.1513 3.051e0

237.1548 2.025e0

237.1817 1.013e0

237.1904 1.013e0

237.2151 3.038e0

237.2351 1.013e0

237.2435 1.013e0

237.2455 2.025e0

237.2473 1.013e0

237.2513 1.013e0

237.2707 1.013e0

237.2880 3.038e0

237.3075 3.038e0

237.3240 1.013e0

237.3312 4.051e0

237.3330 3.038e0

237.3497 1.013e0

237.3537 1.013e0

237.3693 1.013e0

237.3774 1.013e0

237.3951 1.013e0

237.4069 2.025e0

237.4088 2.025e0

237.4224 1.013e0

237.4307 2.025e0

237.4352 1.013e0

237.4397 1.013e0

237.4600 1.013e0

237.4658 4.051e0

237.4718 1.013e0

237.4885 1.013e0

237.4984 2.528e0

237.5092 1.013e0

237.5132 1.013e0

237.5145 3.038e0

237.5170 2.025e0

237.5210 1.013e0

237.5331 1.013e0

237.5376 1.013e0

237.5420 1.013e0

237.5546 1.013e0

237.5585 1.013e0

237.5623 1.013e0

237.5780 1.013e0

237.5865 1.013e0

237.6039 1.013e0

237.6078 1.013e0

237.6234 3.038e0

237.6273 1.013e0

237.6399 1.013e0

237.6570 1.013e0

237.6766 2.025e0

237.6785 2.025e0

237.6805 1.013e0

237.6933 1.013e0

237.7023 1.013e0

237.7080 2.025e0

237.7180 1.013e0

237.7287 3.038e0

237.7531 1.025e0

237.7673 1.013e0

237.7828 1.013e0

237.7869 3.038e0

237.7918 2.025e0

237.8126 1.013e0

237.8166 3.038e0

237.8493 1.013e0

237.8537 1.013e0

237.8697 1.013e0

237.8710 3.038e0

237.8895 1.013e0

237.8961 2.025e0

237.9112 1.013e0

237.9269 1.013e0

237.9308 1.013e0

237.9562 2.025e0

237.9606 1.013e0

237.9645 1.013e0

237.9762 1.013e0

237.9839 2.025e0

238.0137 2.025e0

238.0157 2.025e0

238.0196 2.532e-2

238.0219 8.101e0

238.0333 2.025e0

238.0368 4.051e0

238.0562 1.025e0

238.0589 1.013e0

238.0631 1.013e0

238.0669 2.025e0

238.0787 1.013e0

238.0825 2.025e0

238.0917 2.025e0

238.1078 1.013e0

238.1208 4.051e0

238.1222 6.127e0

238.1240 2.025e0

238.1280 1.013e0

238.1295 1.102e1

238.1318 4.051e0

238.1358 1.620e1

238.1415 5.076e0

238.1480 1.013e0

238.1495 4.063e0

238.1546 2.025e0

238.1597 6.076e0

238.1623 9.181e0

238.1639 3.798e-2

238.1792 3.038e0

238.1812 1.013e0

238.1913 3.038e0

238.2015 2.025e0

238.2059 1.013e0

238.2149 1.013e0

238.2213 3.038e0

238.2343 1.013e0

238.2401 2.025e0

238.2507 1.013e0

238.2595 1.013e0

238.2681 1.013e0

238.2715 2.025e0

238.2797 1.013e0

238.2876 1.013e0

238.2953 1.013e0

238.3041 1.013e0

238.3212 1.013e0

238.3291 2.025e0

238.3409 1.013e0

238.3487 1.013e0

238.3621 1.013e0

238.3769 4.051e0

238.3783 1.013e0

238.3920 4.051e0

238.4036 2.025e0

238.4214 2.025e0

238.4316 2.025e0

238.4394 1.013e0

238.4433 1.013e0

238.4560 1.013e0

238.4634 2.025e0

238.4770 1.013e0

238.5006 1.013e0

238.5095 1.013e0

238.5302 2.025e0

238.5756 1.013e0

238.5777 2.025e0

238.5815 2.025e0

238.5990 1.013e0

238.6022 4.051e0

238.6078 1.013e0

238.6328 5.063e-2

238.6367 1.013e0

238.6483 1.013e0

238.6526 1.013e0

238.6614 1.013e0

238.6802 1.025e0

238.6879 2.025e0

238.6893 4.051e0

238.6938 1.013e0

238.7049 2.025e0

238.7106 1.013e0

238.7237 1.013e0

238.7275 1.013e0

238.7412 2.532e-2

238.7553 1.013e0

238.7619 2.025e0

238.7643 1.266e-2

238.7687 1.013e0

238.7731 1.013e0

238.7886 1.013e0

238.8057 2.038e0

238.8134 1.013e0

238.8260 2.544e0

238.8300 3.063e0

238.8380 1.013e0

238.8457 3.038e0

238.8542 2.025e0

238.8626 2.025e0

238.8719 3.038e0

238.8872 1.013e0

238.8912 2.025e0

238.8952 1.013e0

238.8990 2.025e0

238.9118 1.013e0

238.9288 1.013e0

238.9444 2.025e0

238.9610 1.266e-2

238.9655 1.013e0

238.9744 1.013e0

238.9756 3.038e0

238.9830 3.038e0

238.9939 1.013e0

239.0058 2.025e0

239.0163 2.025e0

239.0187 3.038e0

239.0203 1.025e0

239.0214 3.063e0

239.0251 4.051e0

239.0315 1.013e0

239.0333 2.025e0

239.0412 2.025e0

239.0432 2.025e0

239.0474 2.025e0

239.0639 2.025e0

239.0827 2.025e0

239.0846 3.038e0

239.0925 1.013e0

239.0955 4.051e0

239.1440 5.091e2

239.1463 5.462e2

239.1500 5.152e0

239.1913 2.025e0

239.1932 2.025e0

239.1986 4.051e0

239.2072 2.025e0

239.2117 1.013e0

239.2224 4.051e0

239.2406 1.013e0

239.2490 4.051e0

239.2612 2.025e0

239.2694 2.025e0

239.2732 1.038e0

239.2783 1.013e0

239.2821 1.013e0

239.2944 3.920e0

239.2978 1.013e0

239.3102 1.013e0

239.3147 1.013e0

239.3164 3.038e0

239.3282 4.051e0

239.3315 1.266e-2

239.3511 1.013e0

239.3594 1.013e0

239.3619 2.025e0

239.3768 2.025e0

239.3815 6.060e-1

239.3848 1.266e-2

239.3926 2.025e0

239.4043 1.013e0

239.4088 1.013e0

239.4189 2.038e0

239.4322 2.025e0

239.4381 1.013e0

239.4420 2.025e0

239.4478 2.025e0

239.4536 1.013e0

239.4610 2.025e0

239.4874 2.025e0

239.4914 1.013e0

239.5099 1.025e0

239.5161 2.025e0

239.5208 1.013e0

239.5290 1.013e0

239.5330 2.025e0

239.5368 1.013e0

239.5489 5.063e0

239.5701 2.025e0

239.5763 2.025e0

239.5859 5.063e0

239.5901 1.013e0

239.5921 2.025e0

239.5941 4.051e0

239.5979 5.101e0

239.6105 1.013e0

239.6174 3.038e0

239.6195 1.013e0

239.6435 2.025e0

239.6512 4.051e0

239.6624 2.025e0

239.6663 3.038e0

239.6811 3.038e0

239.6968 2.025e0

239.6988 3.038e0

239.7006 1.013e0

239.7226 1.013e0

239.7266 2.025e0

239.7325 2.025e0

239.7422 1.013e0

239.7585 1.013e0

239.7630 2.025e0

239.7748 2.025e0

239.7798 1.013e0

239.7838 3.038e0

239.7878 1.013e0

239.7916 1.013e0

239.8038 3.038e0

239.8083 3.038e0

239.8214 1.013e0

239.8469 2.025e0

239.8499 1.025e0

239.8510 2.025e0

239.8527 1.013e0

239.8601 2.025e0

239.8617 1.013e0

239.8749 1.013e0

239.8845 2.025e0

239.8866 4.051e0

239.8934 3.038e0

239.8944 1.013e0

239.9156 2.532e-2

239.9319 1.013e0

239.9359 1.266e-2

239.9608 5.063e0

239.9651 1.266e-2

239.9736 1.013e0

239.9814 1.013e0

240.0009 3.038e0

240.0139 5.320e0

240.0188 1.013e0

240.0348 1.013e0

240.0367 2.025e0

240.0445 2.532e-2

240.0503 2.025e0

240.0592 1.013e0

240.0683 1.013e0

240.0765 2.025e0

240.0841 1.013e0

240.0861 2.025e0

240.1013 6.276e0

240.1037 6.546e0

240.1117 3.038e0

240.1426 1.869e0

240.1442 2.329e1

240.1484 9.751e1

240.1495 4.418e1

240.1519 7.454e1

240.1640 3.603e0

240.1875 4.051e0

240.1889 2.532e-2

240.1909 1.013e0

240.1985 1.013e0

240.2057 4.051e0

240.2159 2.193e0

240.2285 1.025e0

240.2305 2.025e0

240.2325 1.013e0

240.2375 3.038e0

240.2570 3.038e0

240.2611 2.025e0

240.2858 2.025e0

240.2878 1.025e0

240.2897 1.013e0

240.3125 5.063e0

240.3236 1.013e0

240.3333 3.051e0

240.3353 2.025e0

240.3469 1.013e0

240.3729 1.013e0

240.3768 1.013e0

240.3807 2.025e0

240.3847 1.013e0

240.3931 4.051e0

240.4055 1.013e0

240.4322 2.025e0

240.4332 3.038e0

240.4380 1.013e0

240.4419 1.013e0

240.4756 3.038e0

240.4875 2.025e0

240.4913 1.013e0

240.4953 1.013e0

240.5212 1.013e0

240.5310 2.025e0

240.5327 3.063e0

240.5408 1.013e0

240.5454 1.025e0

240.5746 1.025e0

240.5825 1.013e0

240.5864 1.013e0

240.5903 1.013e0

240.5943 1.013e0

240.6078 1.013e0

240.6163 1.013e0

240.6190 3.038e0

240.6201 1.013e0

240.6240 1.013e0

240.6319 2.025e0

240.6618 3.038e0

240.6696 2.025e0

240.6775 1.013e0

240.6853 1.013e0

240.6891 1.013e0

240.6939 2.025e0

240.6979 1.013e0

240.7031 3.038e0

240.7090 2.038e0

240.7230 1.013e0

240.7270 2.025e0

240.7367 2.025e0

240.7460 2.025e0

240.7744 2.025e0

240.7764 1.013e0

240.7783 2.025e0

240.7822 2.025e0

240.7877 4.051e0

240.7924 1.013e0

240.8141 1.013e0

240.8179 1.013e0

240.8297 3.038e0

240.8374 1.013e0

240.8419 1.013e0

240.8444 1.025e0

240.8572 2.025e0

240.8705 1.729e0

240.8753 1.013e0

240.8915 1.013e0

240.8961 2.242e0

240.9089 2.025e0

240.9108 2.025e0

240.9248 3.038e0

240.9267 2.025e0

240.9410 1.013e0

240.9545 1.013e0

240.9664 2.025e0

240.9703 1.013e0

240.9867 1.025e0

240.9906 1.013e0

240.9951 4.051e0

241.0110 6.076e0

241.0139 2.025e0

241.0238 1.013e0

241.0255 7.101e0

241.0376 3.038e0

241.0492 1.013e0

241.0575 1.013e0

241.0634 2.025e0

241.0693 1.013e0

241.0732 3.038e0

241.0750 1.025e0

241.1083 5.749e-1

241.1224 1.114e1

241.1246 3.038e1

241.1260 2.003e1

241.1272 4.314e1

241.1386 3.038e0

241.1416 2.038e0

241.1465 2.566e1

241.1501 5.233e0

241.1760 1.013e0

241.1812 3.038e0

241.1845 2.025e0

241.1869 2.025e0

241.2021 1.013e0

241.2052 1.519e0

241.2138 1.013e0

241.2157 3.038e0

241.2341 3.038e0

241.2407 2.025e0

241.2516 1.013e0

241.2593 2.025e0

241.2691 3.038e0

241.2860 2.025e0

241.2928 1.013e0

241.2938 2.025e0

241.3050 4.051e0

241.3124 1.666e0

241.3168 1.013e0

241.3206 1.013e0

241.3244 1.013e0

241.3288 1.013e0

241.3356 4.051e0

241.3466 1.013e0

241.3663 1.013e0

241.3739 1.013e0

241.3829 1.013e0

241.3872 2.532e-2

241.3895 2.025e0

241.4039 1.013e0

241.4157 3.038e0

241.4236 2.025e0

241.4253 2.025e0

241.4494 1.013e0

241.4534 2.025e0

241.4574 1.013e0

241.4652 1.266e-2

241.4691 1.013e0

241.4733 2.025e0

241.4868 1.013e0

241.4913 1.013e0

241.4991 3.038e0

241.5010 2.025e0

241.5030 2.025e0

241.5185 2.025e0

241.5255 2.025e0

241.5343 2.038e0

241.5446 1.013e0

241.5525 2.025e0

241.5603 1.013e0

241.5681 2.025e0

241.5773 1.025e0

241.5862 1.013e0

241.5889 2.025e0

241.5903 1.013e0

241.5942 1.013e0

241.6059 2.025e0

241.6102 2.025e0

241.6178 2.025e0

241.6223 2.025e0

241.6247 3.038e0

241.6475 1.013e0

241.6674 1.013e0

241.6835 3.038e0

241.6854 1.266e-2

241.6892 1.013e0

241.6931 1.013e0

241.6971 3.038e0

241.7089 1.013e0

241.7217 1.266e-2

241.7258 2.025e0

241.7307 1.013e0

241.7368 2.025e0

241.7426 1.013e0

241.7545 1.013e0

241.7596 1.025e0

241.7623 1.013e0

241.7669 1.013e0

241.7804 1.013e0

241.8040 1.013e0

241.8211 2.025e0

241.8267 2.025e0

241.8333 4.051e0

241.8477 2.025e0

241.8496 1.013e0

241.8705 2.025e0

241.8753 2.025e0

241.8764 1.025e0

241.9030 1.266e-2

241.9160 1.013e0

241.9250 1.013e0

241.9377 3.038e0

241.9447 2.025e0

241.9487 1.013e0

241.9526 1.013e0

241.9748 1.013e0

241.9825 2.025e0

241.9863 1.013e0

241.9903 2.025e0

241.9914 1.763e0

242.0132 4.860e0

242.0275 6.070e1

242.0310 1.899e-1

242.0350 3.038e0

242.0635 2.453e1

242.0657 1.177e1

242.0700 2.734e1

242.0757 8.713e-1

242.0815 1.013e0

242.1116 4.051e0

242.1191 6.648e0

242.1207 2.025e0

242.1233 1.266e-2

242.1312 3.038e0

242.1330 1.118e1

242.1445 3.038e0

242.1513 1.013e0

242.1546 3.038e0

242.1583 6.139e0

242.1687 2.025e0

242.1884 2.025e0

242.1924 1.266e-2

242.2010 2.025e0

242.2184 2.025e0

242.2223 1.013e0

242.2293 3.038e0

242.2341 1.013e0

242.2381 1.013e0

242.2445 2.025e0

242.2727 2.038e0

242.2762 8.101e0

242.2827 9.114e0

242.2839 6.076e0

242.2863 3.380e0

242.2966 5.311e0

242.3157 2.025e0

242.3312 2.025e0

242.3414 1.013e0

242.3459 1.013e0

242.3593 1.013e0

242.3749 1.013e0

242.3789 1.013e0

242.3828 2.025e0

242.3957 1.013e0

242.4048 1.013e0

242.4087 2.025e0

242.4127 3.038e0

242.4147 1.025e0

242.4167 1.013e0

242.4365 3.038e0

242.4542 3.038e0

242.4583 1.013e0

242.4662 1.013e0

242.4727 3.038e0

242.4909 1.013e0

242.4948 3.038e0

242.5118 1.013e0

242.5259 2.532e-2

242.5362 1.013e0

242.5498 2.025e0

242.5693 2.025e0

242.5732 1.013e0

242.5818 4.051e0

242.5898 2.025e0

242.5951 1.266e-2

242.5993 1.013e0

242.6268 1.013e0

242.6348 3.038e0

242.6359 2.025e0

242.6606 2.025e0

242.6684 1.013e0

242.6726 3.038e0

242.6813 2.025e0

242.6931 2.025e0

242.7043 2.025e0

242.7063 4.051e0

242.7179 1.013e0

242.7266 2.025e0

242.7480 3.038e0

242.7637 1.013e0

242.7855 1.013e0

242.7894 2.025e0

242.7975 1.611e0

242.8054 2.025e0

242.8151 1.038e0

242.8242 2.025e0

242.8550 2.025e0

242.8627 1.013e0

242.8809 1.013e0

242.8866 2.025e0

242.8927 1.013e0

242.9045 2.025e0

242.9064 1.025e0

242.9151 2.025e0

242.9196 3.038e0

242.9217 1.013e0

242.9463 1.013e0

242.9489 3.038e0

242.9521 1.025e0

242.9573 4.051e0

242.9764 5.063e0

242.9803 1.013e0

242.9841 1.013e0

242.9880 1.013e0

243.0022 3.038e0

243.0062 3.038e0

243.0124 1.013e0

243.0135 2.300e0

243.0239 3.038e0

243.0284 3.798e-2

243.0396 2.025e0

243.0416 4.051e0

243.0455 1.013e0

243.0495 1.013e0

243.0540 2.063e0

243.0955 2.123e1

243.0966 3.768e1

243.0981 3.443e1

243.0998 3.648e1

243.1019 1.316e1

243.1085 1.063e0

243.1120 5.063e0

243.1326 3.765e0

243.1429 2.025e0

243.1447 1.013e0

243.1487 1.013e0

243.1508 4.051e0

243.1535 3.038e0

243.1603 3.038e0

243.1680 1.025e0

243.1707 2.025e0

243.1904 1.013e0

243.1967 4.051e0

243.2032 1.013e0

243.2165 1.013e0

243.2204 1.013e0

243.2243 2.025e0

243.2322 3.038e0

243.2364 2.025e0

243.2452 3.038e0

243.2532 1.266e-2

243.2577 1.013e0

243.2738 1.013e0

243.2758 3.038e0

243.2779 1.013e0

243.2933 5.063e0

243.2947 2.025e0

243.3051 2.025e0

243.3094 2.532e-2

243.3118 1.013e0

243.3352 1.013e0

243.3443 2.025e0

243.3484 2.025e0

243.3614 1.013e0

243.3672 2.025e0

243.3692 2.025e0

243.3974 2.025e0

243.4139 3.038e0

243.4267 1.013e0

243.4440 1.013e0

243.4567 2.025e0

243.4605 1.013e0

243.4941 1.013e0

243.4986 1.013e0

243.5122 1.025e0

243.5202 3.038e0

243.5263 5.063e0

243.5331 4.051e0

243.5598 1.013e0

243.5657 1.025e0

243.5805 1.013e0

243.5977 1.013e0

243.6016 1.013e0

243.6055 1.013e0

243.6096 1.013e0

243.6106 5.063e0

243.6136 1.013e0

243.6173 1.013e0

243.6214 2.025e0

243.6350 1.013e0

243.6396 1.013e0

243.6512 1.013e0

243.6602 3.038e0

243.6631 1.013e0

243.6645 2.038e0

243.6670 1.013e0

243.6876 2.038e0

243.6890 2.025e0

243.6930 1.013e0

243.7009 3.038e0

243.7350 1.013e0

243.7427 1.013e0

243.7545 1.013e0

243.7761 1.013e0

243.7845 2.025e0

243.7964 1.013e0

243.8002 1.013e0

243.8262 1.013e0

243.8302 2.025e0

243.8420 1.013e0

243.8537 1.013e0

243.8685 2.025e0

243.8715 3.038e0

243.8754 3.038e0

243.8798 1.013e0

243.8858 1.025e0

243.8917 1.013e0

243.8994 1.013e0

243.9172 2.025e0

243.9218 1.013e0

243.9247 2.025e0

243.9335 2.025e0

243.9375 1.013e0

243.9413 3.038e0

243.9628 1.013e0

243.9711 4.051e0

243.9734 2.025e0

243.9870 2.025e0

243.9908 2.025e0

243.9993 1.013e0

244.0083 2.532e-2

244.0103 1.025e0

244.0172 1.013e0

244.0195 4.051e0

244.0209 2.025e0

244.0328 2.025e0

244.0441 4.051e0

244.0585 2.025e0

244.0628 1.013e0

244.0745 4.051e0

244.0765 2.025e0

244.0856 5.063e0

244.0931 3.038e0

244.0981 6.076e0

244.1009 5.393e0

244.1099 2.038e0

244.1144 1.025e0

244.1203 1.013e0

244.1367 2.025e0

244.1393 2.025e0

244.1620 7.089e0

244.1799 2.025e0

244.1928 2.025e0

244.1998 3.038e0

244.2078 1.013e0

244.2176 2.025e0

244.2312 4.051e0

244.2408 1.013e0

244.2498 1.013e0

244.2535 1.013e0

244.2738 4.051e0

244.2926 6.076e0

244.3252 3.063e0

244.3275 1.013e0

244.3411 2.025e0

244.3429 4.051e0

244.3549 1.025e0

244.3609 1.013e0

244.3720 2.025e0

244.3760 2.025e0

244.3909 1.013e0

244.3960 3.038e0

244.3987 2.025e0

244.4079 3.038e0

244.4219 2.025e0

244.4414 3.038e0

244.4445 1.013e0

244.4484 1.266e-2

244.4523 2.025e0

244.4734 1.013e0

244.4779 1.013e0

244.4824 1.013e0

244.5191 1.013e0

244.5438 3.038e0

244.5477 1.013e0

244.5693 1.013e0

244.5739 1.013e0

244.5946 3.038e0

244.5983 1.316e1

244.6000 5.063e0

244.6042 1.262e1

244.6057 4.051e0

244.6090 4.051e0

244.6236 1.013e0

244.6256 2.025e0

244.6275 2.025e0

244.6433 1.013e0

244.6470 3.038e0

244.6514 2.025e0

244.6789 5.063e0

244.6890 3.038e0

244.7348 1.013e0

244.7388 2.025e0

244.7648 1.013e0

244.7687 1.013e0

244.7890 2.038e0

244.7975 2.025e0

244.8224 2.025e0

244.8302 1.013e0

244.8362 3.038e0

244.8563 3.038e0

244.8682 1.013e0

244.8701 2.025e0

244.8889 2.025e0

244.9061 1.013e0

244.9257 1.266e-2

244.9278 7.089e0

244.9347 1.013e0

244.9557 2.025e0

244.9637 1.013e0

244.9764 2.025e0

244.9794 3.038e0

244.9975 1.013e0

245.0226 6.076e0

245.0473 3.038e0

245.0867 5.063e0

245.0892 2.025e0

245.0952 1.114e1

245.0976 2.451e1

245.0989 1.318e1

245.1009 7.089e0

245.1049 1.013e0

245.1144 4.051e0

245.1162 3.798e-2

245.1203 3.352e0

245.1350 2.025e0

245.1389 1.013e0

245.1468 1.013e0

245.1494 4.051e0

245.1613 2.532e-2

245.1633 1.013e0

245.1679 3.038e0

245.1724 1.013e0

245.1926 1.025e0

245.2005 1.013e0

245.2031 4.051e0

245.2182 1.013e0

245.2286 2.025e0

245.2423 1.013e0

245.2462 1.013e0

245.2505 3.038e0

245.2548 1.013e0

245.2762 1.013e0

245.2841 1.013e0

245.2881 1.013e0

245.3097 1.013e0

245.3319 2.025e0

245.3393 4.051e0

245.3418 1.013e0

245.3602 1.013e0

245.3640 1.013e0

245.3718 1.013e0

245.3757 1.013e0

245.3967 1.013e0

245.3978 3.038e0

245.4013 1.013e0

245.4295 1.013e0

245.4323 2.025e0

245.4333 1.266e-2

245.4368 2.025e0

245.4471 2.025e0

245.4511 3.038e0

245.4556 1.266e-2

245.4635 1.013e0

245.4752 2.025e0

245.4816 3.183e0

245.5014 1.013e0

245.5112 2.532e-2

245.5151 2.025e0

245.5211 1.266e-2

245.5294 1.013e0

245.5432 1.013e0

245.5472 1.013e0

245.5550 2.025e0

245.5591 2.051e0

245.5798 2.025e0

245.6008 2.025e0

245.6048 2.025e0

245.6088 2.025e0

245.6128 1.013e0

245.6165 1.266e-2

245.6389 1.013e0

245.6467 1.013e0

245.6506 2.025e0

245.6886 1.013e0

245.7004 3.038e0

245.7173 1.013e0

245.7383 4.051e0

245.7423 1.013e0

245.7462 1.013e0

245.7540 1.013e0

245.7586 1.013e0

245.7678 1.013e0

245.7694 3.038e0

245.7881 1.013e0

245.8047 4.051e0

245.8261 2.025e0

245.8418 1.013e0

245.8465 4.051e0

245.8503 1.266e-2

245.8549 2.025e0

245.8595 1.013e0

245.8719 1.013e0

245.8798 1.013e0

245.8838 1.013e0

245.8876 1.013e0

245.9138 2.025e0

245.9197 2.025e0

245.9334 1.013e0

245.9420 1.013e0

245.9487 2.025e0

245.9539 2.025e0

245.9557 1.013e0

245.9715 1.013e0

245.9868 2.025e0

245.9879 1.013e0

245.9902 2.025e0

245.9966 8.101e0

246.0133 1.013e0

246.0192 2.025e0

246.0339 6.076e0

246.0368 4.388e0

246.0383 1.013e0

246.0632 1.013e0

246.0768 2.025e0

246.0842 2.025e0

246.0888 2.025e0

246.0907 2.532e-2

246.0956 4.051e0

246.1050 2.025e0

246.1090 1.013e0

246.1301 1.013e0

246.1391 1.013e0

246.1450 1.025e0

246.1588 2.532e-2

246.1611 1.025e0

246.1629 2.025e0

246.1760 1.013e0

246.1774 2.025e0

246.1927 1.013e0

246.2117 2.025e0

246.2128 1.013e0

246.2365 2.038e0

246.2385 2.025e0

246.2426 2.025e0

246.2466 2.025e0

246.2655 2.025e0

246.2765 3.038e0

246.2963 2.047e0

246.3006 2.025e0

246.3184 1.013e0

246.3303 1.013e0

246.3343 3.038e0

246.3530 1.025e0

246.3552 2.025e0

246.3597 1.013e0

246.3685 1.013e0

246.3762 1.013e0

246.3782 2.025e0

246.3880 1.013e0

246.4056 1.013e0

246.4142 1.013e0

246.4180 1.013e0

246.4260 1.013e0

246.4562 2.025e0

246.4639 2.025e0

246.4986 2.025e0

246.5138 1.013e0

246.5256 1.013e0

246.5297 1.013e0

246.5369 2.025e0

246.5387 2.025e0

246.5479 2.025e0

246.5557 1.013e0

246.5748 2.025e0

246.5774 2.025e0

246.5895 1.013e0

246.5977 1.013e0

246.5996 2.025e0

246.6056 1.013e0

246.6095 1.013e0

246.6134 1.013e0

246.6242 2.025e0

246.6267 2.025e0

246.6306 2.025e0

246.6355 1.013e0

246.6553 3.038e0

246.6650 1.025e0

246.6717 4.051e0

246.6744 2.025e0

246.6815 1.013e0

246.6934 5.063e0

246.7012 1.013e0

246.7091 2.025e0

246.7136 1.013e0

246.7275 2.025e0

246.7314 1.013e0

246.7392 1.013e0

246.7551 3.038e0

246.7621 2.025e0

246.7811 1.013e0

246.7850 1.013e0

246.7891 2.025e0

246.7972 2.025e0

246.8144 3.038e0

246.8193 1.013e0

246.8519 2.025e0

246.8730 1.013e0

246.9079 2.025e0

246.9110 1.013e0

246.9188 1.013e0

246.9334 2.025e0

246.9346 2.025e0

246.9438 2.025e0

246.9729 2.025e0

247.0027 1.013e0

247.0066 1.013e0

247.0184 2.025e0

247.0225 3.038e0

247.0359 2.025e0

247.0377 5.063e0

247.0423 4.268e0

247.0448 2.532e-2

247.0605 1.013e0

247.1024 1.013e0

247.1064 1.013e0

247.1602 1.013e0

247.1648 1.013e0

247.1772 3.038e0

247.1862 1.013e0

247.1943 1.013e0

247.2035 2.025e0

247.2060 4.051e0

247.2201 1.013e0

247.2257 1.025e0

247.2282 1.013e0

247.2322 1.013e0

247.2362 1.013e0

247.2479 1.013e0

247.2649 3.038e0

247.2661 1.013e0

247.2701 2.025e0

247.2821 1.013e0

247.2983 1.013e0

247.3162 1.013e0

247.3183 2.025e0

247.3240 1.013e0

247.3319 1.013e0

247.3398 1.013e0

247.3444 1.013e0

247.3621 1.013e0

247.3680 2.025e0

247.3700 1.013e0

247.3952 1.013e0

247.3997 1.013e0

247.4080 1.013e0

247.4159 1.013e0

247.4198 1.013e0

247.4237 1.013e0

247.4486 2.025e0

247.4578 2.025e0

247.4618 1.013e0

247.4696 1.013e0

247.4782 1.013e0

247.4998 1.013e0

247.5077 2.025e0

247.5117 2.025e0

247.5156 1.013e0

247.5304 2.025e0

247.5418 1.013e0

247.5497 1.013e0

247.5589 4.051e0

247.5614 1.013e0

247.5639 2.025e0

247.5652 3.038e0

247.5751 1.013e0

247.5796 1.013e0

247.6035 1.013e0

247.6165 1.013e0

247.6337 2.038e0

247.6455 1.013e0

247.6494 1.013e0

247.6581 2.025e0

247.6967 4.051e0

247.7042 1.013e0

247.7256 1.013e0

247.7275 1.025e0

247.7294 2.025e0

247.7314 2.025e0

247.7374 1.013e0

247.7411 1.013e0

247.7486 3.038e0

247.7794 1.013e0

247.7880 2.025e0

247.7919 2.025e0

247.8135 1.266e-2

247.8253 1.013e0

247.8342 2.025e0

247.8456 4.051e0

247.8483 2.025e0

247.8555 1.013e0

247.8594 2.025e0

247.8889 1.013e0

247.8974 2.025e0

247.9013 1.013e0

247.9093 1.013e0

247.9305 1.013e0

247.9361 2.025e0

247.9592 1.013e0

247.9609 2.038e0

247.9630 1.013e0

247.9722 2.025e0

247.9932 1.013e0

248.0025 4.063e0

248.0051 1.013e0

248.0149 4.063e0

248.0182 1.013e0

248.0229 2.025e0

248.0313 1.013e0

248.0436 4.051e0

248.0472 1.013e0

248.0510 1.013e0

248.0773 1.013e0

248.0812 1.013e0

248.0852 1.013e0

248.0927 1.745e0

248.1272 1.013e0

248.1314 1.830e0

248.1399 2.038e0

248.1417 4.051e0

248.1440 1.910e0

248.1539 2.025e0

248.1632 2.025e0

248.1673 1.025e0

248.1716 5.063e0

248.1811 2.025e0

248.1944 2.025e0

248.1998 1.025e0

248.2152 1.013e0

248.2231 1.013e0

248.2402 2.025e0

248.2532 1.013e0

248.2612 1.013e0

248.2729 2.025e0

248.2910 1.013e0

248.3032 2.025e0

248.3050 2.038e0

248.3149 2.025e0

248.3206 2.025e0

248.3322 2.025e0

248.3413 1.013e0

248.3451 1.013e0

248.3650 2.025e0

248.3751 3.038e0

248.3789 1.013e0

248.3911 2.025e0

248.4159 2.025e0

248.4206 2.025e0

248.4252 1.013e0

248.4450 1.013e0

248.4530 1.013e0

248.4668 1.013e0

248.4910 2.025e0

248.5232 2.025e0

248.5409 1.013e0

248.5547 1.013e0

248.5632 1.013e0

248.5671 1.013e0

248.5790 1.013e0

248.5875 4.051e0

248.5898 2.025e0

248.5950 3.038e0

248.5964 1.013e0

248.6131 1.013e0

248.6230 2.025e0

248.6251 1.013e0

248.6335 1.013e0

248.6427 1.013e0

248.6473 2.025e0

248.6552 2.025e0

248.6591 1.013e0

248.6751 1.013e0

248.7012 1.013e0

248.7052 1.013e0

248.7130 1.013e0

248.7220 2.025e0

248.7260 1.013e0

248.7471 1.013e0

248.7511 1.013e0

248.7551 1.013e0

248.7632 1.013e0

248.7657 2.025e0

248.7725 2.025e0

248.7852 1.013e0

248.7972 2.025e0

248.8020 2.025e0

248.8312 1.013e0

248.8351 2.025e0

248.8450 2.025e0

248.8499 3.038e0

248.8562 4.051e0

248.8772 2.025e0

248.8975 1.013e0

248.9000 2.025e0

248.9021 1.013e0

248.9068 1.013e0

248.9192 1.013e0

248.9272 1.013e0

248.9392 1.013e0

248.9439 1.013e0

248.9614 1.013e0

248.9692 1.013e0

248.9751 2.025e0

248.9856 2.025e0

249.0073 1.013e0

249.0113 3.038e0

249.0187 6.072e0

249.0379 2.025e0

249.0494 1.013e0

249.0554 5.063e0

249.0993 3.038e0

249.1262 3.038e0

249.1336 1.013e0

249.1374 1.013e0

249.1493 2.025e0

249.1532 3.038e0

249.1572 1.013e0

249.1712 1.013e0

249.1815 2.025e0

249.1874 3.038e0

249.2036 1.013e0

249.2095 3.038e0

249.2219 5.063e0

249.2375 1.013e0

249.2403 3.038e0

249.2480 2.025e0

249.2756 1.013e0

249.2795 1.013e0

249.2872 2.532e-2

249.3137 2.025e0

249.3255 1.013e0

249.3278 2.025e0

249.3335 1.013e0

249.3591 4.051e0

249.3715 2.025e0

249.3938 1.013e0

249.3956 2.025e0

249.4081 4.051e0

249.4096 3.038e0

249.4136 1.013e0

249.4263 1.013e0

249.4400 2.025e0

249.4458 1.025e0

249.4557 1.013e0

249.4681 1.013e0

249.4775 1.013e0

249.4937 1.013e0

249.4957 2.025e0

249.5239 1.013e0

249.5625 2.025e0

249.5657 1.013e0

249.5740 1.013e0

249.5779 3.038e0

249.5898 3.038e0

249.6075 2.025e0

249.6099 3.038e0

249.6161 2.025e0

249.6279 1.013e0

249.6358 1.013e0

249.6427 2.025e0

249.6661 1.013e0

249.6819 1.013e0

249.7247 3.051e0

249.7422 1.013e0

249.7463 1.013e0

249.7598 4.051e0

249.7621 1.013e0

249.7660 1.013e0

249.7748 2.025e0

249.7795 1.013e0

249.7923 2.025e0

249.8043 1.013e0

249.8598 4.051e0

249.8674 4.051e0

249.8766 3.038e0

249.8963 1.013e0

249.9097 1.013e0

249.9118 2.025e0

249.9225 1.013e0

249.9325 2.025e0

249.9469 1.013e0

249.9516 1.013e0

249.9557 2.025e0

249.9610 1.013e0

249.9647 1.013e0

249.9726 2.025e0

249.9766 2.025e0

249.9894 1.025e0

249.9980 1.013e0

250.0054 2.025e0

250.0079 3.038e0

250.0127 2.532e-2

250.0147 2.025e0

250.0187 2.025e0

250.0353 1.013e0

250.0464 2.025e0

250.0529 1.013e0

250.0686 2.025e0

250.0865 2.025e0

250.0911 1.013e0

250.0989 3.038e0

250.1108 1.013e0

250.1193 5.063e0

250.1235 5.063e0

250.1284 1.013e0

250.1365 5.063e0

250.1489 1.013e0

250.1509 3.038e0

250.1568 1.013e0

250.1591 1.025e0

250.1768 1.025e0

250.1793 1.013e0

250.1832 1.013e0

250.1890 4.051e0

250.1951 1.013e0

250.1985 3.038e0

250.2215 1.013e0

250.2242 2.025e0

250.2254 1.013e0

250.2292 2.025e0

250.2634 1.013e0

250.2673 2.025e0

250.2793 3.038e0

250.2832 2.025e0

250.3007 1.013e0

250.3111 1.025e0

250.3174 1.013e0

250.3293 1.013e0

250.3332 1.013e0

250.3379 1.013e0

250.3555 1.013e0

250.3675 1.013e0

250.3845 1.013e0

250.3977 1.013e0

250.4016 1.013e0

250.4096 1.013e0

250.4115 2.025e0

250.4217 1.013e0

250.4265 1.013e0

250.4310 1.013e0

250.4438 1.013e0

250.4497 1.025e0

250.4596 1.013e0

250.4684 2.025e0

250.4727 2.025e0

250.4821 1.013e0

250.4957 2.025e0

250.5056 1.013e0

250.5149 1.013e0

250.5197 1.013e0

250.5524 1.013e0

250.5569 1.013e0

250.5662 1.013e0

250.5721 1.025e0

250.5739 2.025e0

250.5989 2.025e0

250.6242 1.013e0

250.6281 1.013e0

250.6416 2.025e0

250.6455 1.013e0

250.6501 1.013e0

250.6584 1.013e0

250.6742 1.013e0

250.6781 1.013e0

250.6967 2.025e0

250.7005 1.013e0

250.7191 2.025e0

250.7202 1.013e0

250.7446 2.025e0

250.7506 1.013e0

250.7585 1.013e0

250.7667 1.013e0

250.7762 1.013e0

250.7849 1.013e0

250.7887 1.013e0

250.7908 3.038e0

250.8181 1.013e0

250.8227 1.013e0

250.8271 2.025e0

250.8389 1.013e0

250.8447 2.532e-2

250.8467 2.025e0

250.8731 1.013e0

250.8790 2.025e0

250.8810 1.013e0

250.8850 1.013e0

250.9064 3.038e0

250.9153 2.025e0

250.9251 2.025e0

250.9310 2.025e0

250.9325 3.038e0

250.9337 3.038e0

250.9613 1.013e0

250.9719 6.090e0

250.9795 3.051e0

250.9813 7.089e0

250.9837 1.075e1

250.9877 2.089e0

250.9937 7.089e0

251.0281 2.025e0

251.0349 2.025e0

251.0375 1.013e0

251.0656 2.025e0

251.0843 3.038e0

251.0878 1.013e0

251.1036 1.013e0

251.1058 2.025e0

251.1075 1.013e0

251.1150 2.025e0

251.1168 3.063e0

251.1208 1.331e0

251.1287 7.089e0

251.1418 1.013e0

251.1484 5.063e0

251.1495 3.038e0

251.1569 3.304e0

251.1675 2.025e0

251.1700 2.025e0

251.1721 1.013e0

251.1761 2.025e0

251.1801 2.025e0

251.1957 4.051e0

251.2043 2.330e0

251.2057 3.038e0

251.2103 1.013e0

251.2161 2.532e-2

251.2301 1.022e0

251.2321 2.025e0

251.2476 2.025e0

251.2533 2.025e0

251.2549 2.025e0

251.2685 1.013e0

251.2764 3.038e0

251.2895 2.025e0

251.2944 1.013e0

251.2987 1.013e0

251.3146 1.013e0

251.3167 1.025e0

251.3318 1.013e0

251.3405 3.038e0

251.3486 1.013e0

251.3645 1.013e0

251.3831 1.013e0

251.3948 1.013e0

251.4028 1.013e0

251.4119 3.038e0

251.4159 4.051e0

251.4291 1.013e0

251.4400 3.038e0

251.4872 1.013e0

251.4915 2.025e0

251.4955 1.013e0

251.5001 1.013e0

251.5174 1.013e0

251.5213 2.025e0

251.5293 1.013e0

251.5340 4.051e0

251.5636 1.013e0

251.5799 5.063e0

251.5856 3.038e0

251.5931 4.051e0

251.6077 3.038e0

251.6136 2.025e0

251.6245 2.025e0

251.6264 1.013e0

251.6401 2.025e0

251.6519 2.025e0

251.6639 1.013e0

251.6778 1.013e0

251.6981 2.025e0

251.7021 1.013e0

251.7106 1.013e0

251.7153 1.013e0

251.7284 1.013e0

251.7500 2.025e0

251.7528 1.013e0

251.7574 4.051e0

251.7596 2.038e0

251.7616 2.025e0

251.7824 1.013e0

251.7996 2.025e0

251.8226 1.025e0

251.8331 2.025e0

251.8528 2.025e0

251.8746 1.013e0

251.8850 3.038e0

251.9010 3.038e0

251.9091 1.013e0

251.9129 2.025e0

251.9150 2.025e0

251.9169 1.013e0

251.9213 1.013e0

251.9260 1.013e0

251.9280 2.025e0

251.9590 1.013e0

251.9635 1.013e0

251.9684 3.038e0

251.9728 1.013e0

251.9776 1.013e0

251.9854 1.013e0

251.9889 4.051e0

251.9934 1.013e0

251.9974 3.038e0

252.0151 1.013e0

252.0236 2.025e0

252.0316 3.038e0

252.0479 1.013e0

252.0618 1.013e0

252.0699 1.013e0

252.0739 1.013e0

252.0882 2.148e0

252.0926 2.025e0

252.0960 4.051e0

252.0994 2.025e0

252.1123 1.013e1

252.1196 6.076e0

252.1220 2.025e0

252.1259 6.985e0

252.1355 2.025e0

252.1472 2.025e0

252.1663 1.266e-2

252.1701 1.013e0

252.1835 3.038e0

252.2123 1.013e0

252.2166 3.038e0

252.2307 1.013e0

252.2467 1.013e0

252.2507 1.013e0

252.2529 2.025e0

252.2606 2.025e0

252.2639 3.038e0

252.2682 1.013e0

252.2810 4.051e0

252.2888 2.025e0

252.2967 1.013e0

252.2984 2.025e0

252.3057 1.013e0

252.3104 1.013e0

252.3150 1.013e0

252.3208 2.025e0

252.3479 1.013e0

252.3503 1.025e0

252.3573 1.013e0

252.3735 1.013e0

252.3812 1.013e0

252.3854 1.013e0

252.3901 1.013e0

252.3948 1.013e0

252.4116 2.025e0

252.4156 1.013e0

252.4196 1.013e0

252.4235 1.013e0

252.4370 1.013e0

252.4499 1.013e0

252.4558 2.025e0

252.4578 1.013e0

252.4699 3.038e0

252.4746 1.013e0

252.4839 1.013e0

252.4920 1.013e0

252.5041 2.025e0

252.5261 2.025e0

252.5325 4.051e0

252.5383 2.025e0

252.5858 3.533e1

252.5892 3.063e0

252.5938 1.960e1

252.5967 1.620e1

252.6267 3.038e0

252.6296 5.738e0

252.6438 4.051e0

252.6529 2.025e0

252.6690 1.013e0

252.6728 2.025e0

252.6768 2.025e0

252.6904 1.013e0

252.7072 1.013e0

252.7158 2.025e0

252.7190 1.013e0

252.7281 2.025e0

252.7454 1.013e0

252.7495 1.013e0

252.7574 1.013e0

252.7613 1.013e0

252.7641 5.063e0

252.7839 1.013e0

252.7858 1.025e0

252.8061 2.025e0

252.8126 2.025e0

252.8455 5.063e0

252.8683 1.013e0

252.8762 1.013e0

252.8842 1.013e0

252.8943 3.038e0

252.9105 2.025e0

252.9126 6.076e0

252.9442 2.025e0

252.9489 1.013e0

252.9528 2.025e0

252.9568 2.025e0

252.9656 2.038e0

252.9700 3.038e0

252.9770 3.076e0

252.9794 5.076e0

252.9971 2.025e0

253.0070 2.025e0

253.0109 4.051e0

253.0145 3.038e0

253.0303 3.051e0

253.0412 5.063e0

253.0531 1.013e0

253.0622 2.025e0

253.0642 2.025e0

253.0665 2.025e0

253.0796 1.013e0

253.0847 6.101e0

253.0946 8.066e0

253.0980 8.897e0

253.0991 4.051e0

253.1075 1.038e0

253.1219 2.025e0

253.1232 6.111e0

253.1312 4.938e0

253.1465 2.532e-2

253.1522 4.051e0

253.1564 4.051e0

253.1605 8.239e0

253.1628 6.076e0

253.1700 1.925e1

253.1720 1.013e0

253.1772 5.063e0

253.2025 1.013e0

253.2084 2.025e0

253.2103 2.025e0

253.2405 1.013e0

253.2643 2.025e0

253.2687 1.013e0

253.2733 1.013e0

253.2948 2.025e0

253.3158 1.013e0

253.3204 1.013e0

253.3251 1.013e0

253.3371 2.025e0

253.3470 2.025e0

253.3534 1.013e0

253.3714 1.013e0

253.3834 3.038e0

253.3911 1.013e0

253.3957 2.025e0

253.4167 3.038e0

253.4177 3.038e0

253.4599 1.013e0

253.4874 2.025e0

253.4974 2.025e0

253.5052 3.038e0

253.5101 1.013e0

253.5141 2.025e0

253.5229 1.013e0

253.5329 3.038e0

253.5485 3.038e0

253.5641 2.025e0

253.5729 2.025e0

253.5772 2.025e0

253.5793 4.051e0

253.5859 4.051e0

253.5905 4.051e0

253.5946 2.025e0

253.5966 2.532e-2

253.6211 2.025e0

253.6331 2.025e0

253.6380 2.025e0

253.6408 1.013e0

253.6595 1.013e0

253.6674 2.025e0

253.6753 2.025e0

253.6831 2.025e0

253.6878 1.013e0

253.7096 3.038e0

253.7301 1.013e0

253.7528 3.038e0

253.7599 1.013e0

253.7679 1.013e0

253.7883 2.025e0

253.7982 4.051e0

253.8022 2.025e0

253.8045 2.142e0

253.8194 2.025e0

253.8310 5.063e0

253.8405 3.038e0

253.8445 3.038e0

253.8484 1.013e0

253.8621 1.013e0

253.8867 1.013e0

253.8906 3.038e0

253.8952 1.013e0

253.8999 1.013e0

253.9132 1.013e0

253.9201 1.751e0

253.9424 1.013e0

253.9594 1.013e0

253.9616 3.038e0

253.9654 1.025e0

253.9720 4.051e0

253.9801 1.013e0

253.9939 1.013e0

253.9979 1.013e0

254.0038 2.025e0

254.0057 2.025e0

254.0287 4.051e0

254.0362 2.025e0

254.0400 7.595e-2

254.0442 1.013e1

254.0650 1.013e0

254.0668 1.038e0

254.0833 3.038e0

254.0864 1.013e0

254.0904 2.025e0

254.1146 1.279e1

254.1247 1.013e0

254.1287 1.013e0

254.1306 1.025e0

254.1367 1.266e-2

254.1405 1.013e0

254.1515 1.025e0

254.1582 4.051e0

254.1630 2.025e0

254.1686 5.063e0

254.1791 2.025e0

254.1831 1.013e0

254.1971 1.013e0

254.2054 1.013e0

254.2074 1.025e0

254.2173 1.013e0

254.2212 1.013e0

254.2557 3.038e0

254.2596 1.013e0

254.2635 1.013e0

254.2831 2.025e0

254.2899 1.872e0

254.2981 1.025e0

254.3130 2.025e0

254.3218 2.025e0

254.3245 1.013e0

254.3262 2.025e0

254.3465 1.025e0

254.3577 1.013e0

254.3727 1.025e0

254.3787 1.013e0

254.3826 1.013e0

254.3908 1.013e0

254.4050 5.063e0

254.4090 1.013e0

254.4170 3.038e0

254.4249 1.013e0

254.4347 2.025e0

254.4514 1.013e0

254.4710 1.013e0

254.4742 3.038e0

254.4764 2.025e0

254.4937 1.013e0

254.4957 1.025e0

254.4977 1.013e0

254.5130 3.038e0

254.5244 2.025e0

254.5360 1.013e0

254.5400 1.013e0

254.5480 1.013e0

254.5608 1.013e0

254.5783 1.013e0

254.5903 1.013e0

254.5940 1.013e0

254.5986 3.038e0

254.6286 3.038e0

254.6338 2.025e0

254.6422 2.025e0

254.6590 1.013e0

254.6749 1.013e0

254.6838 2.025e0

254.6885 1.013e0

254.6941 2.025e0

254.7053 1.013e0

254.7133 1.013e0

254.7310 1.013e0

254.7358 1.013e0

254.7436 1.013e0

254.7585 2.025e0

254.7602 2.025e0

254.7689 2.025e0

254.8067 1.013e0

254.8112 2.025e0

254.8159 5.063e0

254.8402 1.013e0

254.8514 2.025e0

254.8541 2.025e0

254.8707 1.013e0

254.8919 1.013e0

254.8961 2.025e0

254.9053 1.025e0

254.9090 1.013e0

254.9209 2.025e0

254.9298 1.013e0

254.9359 2.532e-2

254.9475 1.013e0

254.9554 1.013e0

254.9593 2.040e0

254.9818 1.013e0

254.9859 1.013e0

254.9898 1.013e0

254.9978 1.013e0

255.0245 2.025e0

255.0361 2.025e0

255.0381 1.025e0

255.0412 3.038e0

255.0574 2.532e-2

255.0607 2.025e0

255.0726 2.025e0

255.0745 2.025e0

255.0816 3.038e0

255.1071 2.038e0

255.1090 1.013e0

255.1129 1.013e0

255.1144 5.048e0

255.1169 1.013e0

255.1209 1.013e0

255.1314 2.025e0

255.1381 1.013e0

255.1417 6.076e0

255.1485 2.025e0

255.1531 1.221e1

255.1592 1.013e0

255.1634 2.025e0

255.1716 4.051e0

255.1731 2.025e0

255.1759 1.013e0

255.1937 2.025e0

255.2016 1.013e0

255.2188 2.025e0

255.2233 1.013e0

255.2261 2.025e0

255.2274 2.025e0

255.2321 1.013e0

255.2480 1.013e0

255.2518 1.013e0

255.2564 1.013e0

255.2612 1.013e0

255.2660 1.013e0

255.2902 1.013e0

255.2943 1.013e0

255.2995 2.025e0

255.3085 1.013e0

255.3248 1.013e0

255.3513 3.038e0

255.3552 1.013e0

255.3631 1.013e0

255.3777 1.408e0

255.3967 2.025e0

255.4118 2.025e0

255.4318 1.013e0

255.4419 2.025e0

255.4479 1.013e0

255.4557 1.013e0

255.4628 1.025e0

255.4651 2.025e0

255.4745 1.013e0

255.4902 1.013e0

255.4981 1.013e0

255.5054 2.025e0

255.5365 1.013e0

255.5383 2.025e0

255.5495 2.025e0

255.5630 1.013e0

255.5710 1.013e0

255.5872 3.038e0

255.5900 2.025e0

255.6134 1.013e0

255.6152 2.025e0

255.6190 2.025e0

255.6262 1.013e0

255.6438 1.013e0

255.6478 1.013e0

255.6498 1.025e0

255.6737 1.013e0

255.6784 1.013e0

255.6862 1.013e0

255.6902 1.013e0

255.6942 1.013e0

255.6983 3.038e0

255.7286 2.025e0

255.7608 2.025e0

255.7730 2.025e0

255.7750 1.013e0

255.7876 1.013e0

255.8054 1.013e0

255.8255 1.013e0

255.8306 1.025e0

255.8618 2.025e0

255.8664 2.025e0

255.8695 2.025e0

255.8777 1.013e0

255.8922 2.025e0

255.8982 1.013e0

255.9062 1.013e0

255.9205 1.013e0

255.9367 1.013e0

255.9406 1.013e0

255.9444 2.025e0

255.9538 1.013e0

255.9584 1.013e0

255.9604 2.025e0

255.9671 1.013e0

255.9790 1.013e0

256.0096 1.013e0

256.0154 3.038e0

256.0194 3.038e0

256.0348 2.025e0

256.0380 5.063e0

256.0518 1.013e0

256.0560 2.888e0

256.0598 1.013e0

256.0638 2.025e0

256.0820 2.025e0

256.0875 3.038e0

256.0902 1.013e0

256.0983 1.013e0

256.1024 1.013e0

256.1047 3.038e0

256.1105 2.025e0

256.1308 2.025e0

256.1362 6.076e0

256.1408 1.013e0

256.1484 3.038e0

256.1606 4.051e0

256.1625 8.101e0

256.1707 9.114e0

256.1779 4.051e0

256.1840 5.063e-2

256.1864 6.114e0

256.2096 1.013e0

256.2136 1.013e0

256.2195 3.038e0

256.2599 3.038e0

256.2679 1.013e0

256.2889 2.025e0

256.2903 3.038e0

256.2984 1.013e0

256.3023 2.025e0

256.3102 1.013e0

256.3149 1.013e0

256.3244 2.025e0

256.3368 1.013e0

256.3505 3.038e0

256.3832 3.038e0

256.4006 1.013e0

256.4216 2.025e0

256.4256 1.013e0

256.4279 1.025e0

256.4296 1.013e0

256.4343 3.038e0

256.4445 2.025e0

256.4561 2.025e0

256.5025 1.013e0

256.5066 1.013e0

256.5104 2.025e0

256.5241 1.013e0

256.5528 2.025e0

256.5556 2.025e0

256.5754 1.013e0

256.5803 3.038e0

256.5965 3.038e0

256.6098 1.013e0

256.6218 1.013e0

256.6336 2.025e0

256.6525 1.013e0

256.6563 2.025e0

256.6602 1.013e0

256.6683 1.013e0

256.6764 1.013e0

256.6948 2.025e0

256.7221 2.025e0

256.7288 3.038e0

256.7336 1.038e0

256.7492 2.025e0

256.7717 1.013e0

256.7757 1.013e0

256.7836 1.013e0

256.8003 1.013e0

256.8065 1.025e0

256.8142 2.025e0

256.8181 1.013e0

256.8221 2.025e0

256.8390 2.025e0

256.8490 2.025e0

256.8566 4.051e0

256.8686 1.013e0

256.8860 1.013e0

256.9039 3.038e0

256.9110 1.013e0

256.9288 1.013e0

256.9316 2.025e0

256.9385 4.051e0

256.9647 7.089e0

256.9760 3.038e0

256.9785 3.038e0

256.9919 1.013e0

257.0004 1.013e0

257.0033 2.025e0

257.0263 2.025e0

257.0342 1.013e0

257.0367 2.025e0

257.0478 1.038e0

257.0527 2.025e0

257.0565 3.038e0

257.0576 6.076e0

257.0710 1.038e0

257.0728 1.013e0

257.0862 1.013e0

257.1033 1.013e0

257.1053 4.051e0

257.1093 3.038e0

257.1119 5.063e0

257.1243 1.013e0

257.1290 1.013e0

257.1331 1.038e0

257.1352 4.051e0

257.1396 2.025e0

257.1438 2.025e0

257.1497 2.025e0

257.1536 1.013e0

257.1763 1.013e0

257.1803 1.013e0

257.1842 1.013e0

257.1960 1.013e0

257.2006 1.013e0

257.2053 1.013e0

257.2166 2.532e-2

257.2227 1.013e0

257.2266 2.025e0

257.2306 1.013e0

257.2346 1.013e0

257.2388 2.025e0

257.2611 1.013e0

257.2651 1.013e0

257.2912 1.013e0

257.2938 2.025e0

257.2957 1.013e0

257.3342 1.013e0

257.3410 3.038e0

257.3420 1.013e0

257.3502 2.025e0

257.3541 6.076e0

257.3767 2.025e0

257.3925 1.013e0

257.4191 4.051e0

257.4349 4.051e0

257.4487 2.025e0

257.4576 2.025e0

257.4696 1.013e0

257.4727 3.038e0

257.4821 1.013e0

257.5039 2.025e0

257.5081 2.025e0

257.5346 1.013e0

257.5508 2.025e0

257.5628 4.051e0

257.5693 2.025e0

257.5728 2.025e0

257.6015 1.013e0

257.6274 3.038e0

257.6540 2.025e0

257.6620 1.013e0

257.6701 2.025e0

257.6779 1.013e0

257.6827 1.013e0

257.7005 1.013e0

257.7213 3.038e0

257.7256 1.013e0

257.7305 1.013e0

257.7361 2.025e0

257.7390 1.013e0

257.7792 2.025e0

257.7814 1.013e0

257.7895 1.013e0

257.8022 1.013e0

257.8161 1.013e0

257.8239 2.025e0

257.8452 2.025e0

257.8499 1.013e0

257.8624 1.013e0

257.8664 1.013e0

257.8744 1.013e0

257.8878 2.025e0

257.9049 1.013e0

257.9129 1.013e0

257.9264 1.013e0

257.9415 2.025e0

257.9474 1.013e0

257.9542 2.025e0

257.9646 1.013e0

257.9819 2.025e0

258.0016 2.025e0

258.0033 3.038e0

258.0165 1.013e0

258.0296 2.038e0

258.0338 1.025e0

258.0590 1.013e0

258.0670 2.025e0

258.0747 1.013e0

258.0821 2.025e0

258.0874 3.038e0

258.0937 2.025e0

258.1094 1.013e0

258.1177 1.013e0

258.1225 1.013e0

258.1273 1.013e0

258.1306 5.063e0

258.1360 1.013e0

258.1440 4.051e0

258.1560 1.013e0

258.1607 1.013e0

258.1844 1.025e0

258.1905 1.082e0

258.2054 2.025e0

258.2132 2.025e0

258.2143 2.025e0

258.2161 2.025e0

258.2171 2.025e0

258.2326 4.051e0

258.2364 2.025e0

258.2556 2.532e-2

258.2675 3.038e0

258.2714 1.013e0

258.2804 1.013e0

258.2828 1.025e0

258.2921 3.038e0

258.2943 1.013e0

258.3020 1.013e0

258.3138 2.025e0

258.3192 2.025e0

258.3405 1.013e0

258.3445 2.025e0

258.3569 1.013e0

258.3660 2.025e0

258.3790 1.013e0

258.3910 2.025e0

258.4048 2.025e0

258.4431 1.013e0

258.4472 2.025e0

258.4796 6.076e0

258.4986 1.013e0

258.5106 1.013e0

258.5246 1.013e0

258.5294 1.013e0

258.5372 1.013e0

258.5491 1.013e0

258.5561 2.025e0

258.5581 1.013e0

258.5718 4.051e0

258.5778 2.025e0

258.5798 1.013e0

258.5856 2.025e0

258.5909 2.025e0

258.5964 1.013e0

258.6013 1.013e0

258.6061 2.025e0

258.6118 2.025e0

258.6163 2.025e0

258.6183 1.013e0

258.6202 2.025e0

258.6454 2.025e0

258.6568 1.013e0

258.6609 2.025e0

258.6686 1.013e0

258.6731 1.013e0

258.6954 1.013e0

258.6974 2.025e0

258.7075 2.025e0

258.7379 1.013e0

258.7419 1.013e0

258.7498 2.025e0

258.7643 1.013e0

258.7725 1.013e0

258.7823 1.025e0

258.7995 2.025e0

258.8109 1.013e0

258.8151 1.013e0

258.8313 1.013e0

258.8340 2.025e0

258.8361 1.013e0

258.8458 1.013e0

258.8576 1.013e0

258.8697 2.025e0

258.8882 1.013e0

258.8921 2.025e0

258.8962 1.013e0

258.9040 3.038e0

258.9063 2.025e0

258.9225 1.013e0

258.9316 3.038e0

258.9346 1.013e0

258.9387 1.013e0

258.9539 2.025e0

258.9653 1.013e0

258.9962 2.025e0

258.9974 3.038e0

258.9996 5.063e0

259.0015 3.051e0

259.0041 5.101e0

259.0105 1.013e1

259.0121 6.139e0

259.0176 4.076e0

259.0271 2.025e0

259.0287 2.025e0

259.0543 1.013e0

259.0585 4.051e0

259.0622 2.025e0

259.0641 1.025e0

259.0888 2.025e0

259.0916 4.051e0

259.1007 1.013e0

259.1037 3.013e0

259.1058 1.025e0

259.1096 1.013e0

259.1122 2.025e0

259.1210 2.164e0

259.1250 2.025e0

259.1353 3.038e0

259.1480 1.013e0

259.1491 2.025e0

259.1528 1.013e0

259.1620 2.025e0

259.1825 1.025e0

259.1913 1.013e0

259.1960 2.025e0

259.1986 2.025e0

259.2046 2.025e0

259.2085 1.013e0

259.2249 1.013e0

259.2297 1.013e0

259.2511 2.025e0

259.2614 2.025e0

259.2729 1.013e0

259.2817 2.025e0

259.2916 2.025e0

259.3006 3.038e0

259.3017 1.013e0

259.3109 2.025e0

259.3203 1.013e0

259.3401 2.025e0

259.3494 2.025e0

259.3589 1.013e0

259.3708 2.025e0

259.3814 2.025e0

259.3839 2.025e0

259.3881 1.013e0

259.4054 2.025e0

259.4172 2.025e0

259.4218 2.025e0

259.4266 1.013e0

259.4480 1.013e0

259.4519 1.013e0

259.4693 2.025e0

259.4825 1.013e0

259.4905 1.013e0

259.5035 1.013e0

259.5192 2.025e0

259.5291 1.013e0

259.5558 1.013e0

259.5638 1.013e0

259.5677 1.013e0

259.5852 1.013e0

259.5943 1.013e0

259.6003 2.025e0

259.6042 4.051e0

259.6185 4.051e0

259.6215 2.025e0

259.6285 3.038e0

259.6329 1.013e0

259.6368 1.013e0

259.6450 1.013e0

259.6467 2.025e0

259.6488 1.013e0

259.6716 1.013e0

259.6726 2.025e0

259.6794 1.013e0

259.6948 2.025e0

259.7006 1.013e0

259.7141 1.013e0

259.7298 1.013e0

259.7439 2.025e0

259.7553 3.038e0

259.7565 1.013e0

259.7762 2.025e0

259.7824 1.013e0

259.7852 2.025e0

259.7872 2.025e0

259.7952 1.013e0

259.8112 2.025e0

259.8160 1.013e0

259.8299 2.025e0

259.8457 1.013e0

259.8498 1.013e0

259.8723 1.013e0

259.8804 2.025e0

259.8843 1.013e0

259.9091 2.025e0

259.9228 2.025e0

259.9412 1.013e0

259.9536 1.013e0

259.9701 1.013e0

259.9815 4.051e0

259.9899 3.038e0

259.9922 2.025e0

259.9962 3.038e0

260.0100 1.051e0

260.0117 1.013e1

260.0307 1.013e0

260.0388 1.013e0

260.0471 1.013e0

260.0519 1.013e0

260.0641 2.025e0

260.0927 2.025e0

260.0974 3.051e0

260.0988 1.607e1

260.1044 1.823e1

260.1075 2.228e1

260.1126 1.519e1

260.1139 4.071e0

260.1514 3.038e0

260.1626 1.013e0

260.1766 3.038e0

260.1891 1.013e0

260.2148 2.025e0

260.2198 2.025e0

260.2237 1.013e0

260.2277 1.013e0

260.2446 1.013e0

260.2542 1.013e0

260.2664 3.038e0

260.2684 1.025e0

260.2879 3.038e0

260.2928 1.013e0

260.3011 2.025e0

260.3353 2.025e0

260.3436 1.013e0

260.3455 2.025e0

260.3476 3.038e0

260.3651 1.013e0

260.3743 4.051e0

260.3822 2.025e0

260.3903 1.013e0

260.3940 1.013e0

260.4209 1.013e0

260.4332 4.250e0

260.4374 1.013e0

260.4594 1.013e0

260.4615 2.025e0

260.4674 2.025e0

260.4856 1.013e0

260.4875 2.025e0

260.4978 4.871e0

260.5236 3.038e0

260.5261 2.025e0

260.5288 1.013e0

260.5327 1.013e0

260.5367 1.013e0

260.5598 2.025e0

260.5713 1.013e0

260.5753 1.013e0

260.5842 2.025e0

260.5938 7.089e0

260.6028 7.089e0

260.6072 3.038e0

260.6106 6.674e0

260.6170 3.038e0

260.6297 3.038e0

260.6351 1.013e0

260.6465 2.532e-2

260.6545 2.025e0

260.6565 1.013e0

260.6676 3.038e0

260.6689 1.013e0

260.6760 2.025e0

260.6833 1.013e0

260.6890 2.038e0

260.6905 3.038e0

260.7050 1.025e0

260.7075 1.013e0

260.7259 3.038e0

260.7461 1.013e0

260.7509 1.013e0

260.7684 1.013e0

260.7724 3.038e0

260.7804 2.025e0

260.7848 1.013e0

260.7919 2.025e0

260.8031 1.013e0

260.8070 2.025e0

260.8111 1.013e0

260.8190 1.013e0

260.8233 2.025e0

260.8417 1.013e0

260.8497 1.013e0

260.8516 1.025e0

260.8764 1.013e0

260.8804 3.038e0

260.9006 1.013e0

260.9151 2.025e0

260.9289 2.025e0

260.9496 3.038e0

260.9528 2.025e0

260.9604 3.038e0

260.9998 4.753e1

261.0019 2.079e2

261.0579 2.025e0

261.0600 1.013e0

261.0818 3.038e0

261.0835 2.025e0

261.0870 2.939e0

261.0888 3.771e0

261.1036 1.013e0

261.1065 4.051e0

261.1075 2.025e0

261.1088 4.051e0

261.1222 7.089e0

261.1253 5.036e0

261.1268 5.219e0

261.1332 5.063e-2

261.1450 2.025e0

261.1461 3.300e0

261.1548 2.025e0

261.1588 3.038e0

261.1703 2.025e0

261.1760 1.013e0

261.1857 2.025e0

261.1895 1.013e0

261.2015 1.013e0

261.2094 4.051e0

261.2125 2.025e0

261.2147 2.025e0

261.2321 2.025e0

261.2362 1.013e0

261.2421 1.623e0

261.2441 2.025e0

261.2484 1.013e0

261.2788 1.013e0

261.2846 2.532e-2

261.2980 3.038e0

261.3075 2.025e0

261.3194 2.025e0

261.3265 2.025e0

261.3307 2.025e0

261.3355 3.373e0

261.3403 1.013e0

261.3442 1.013e0

261.3600 1.013e0

261.3619 2.025e0

261.3696 2.025e0

261.3742 1.013e0

261.3790 1.013e0

261.3947 2.025e0

261.4176 1.013e0

261.4295 2.025e0

261.4334 1.013e0

261.4380 2.025e0

261.4401 2.025e0

261.4468 1.013e0

261.4573 2.025e0

261.4872 1.025e0

261.4903 2.025e0

261.4979 2.025e0

261.5028 1.013e0

261.5283 3.038e0

261.5348 2.025e0

261.5374 1.013e0

261.5451 5.063e0

261.5494 1.013e0

261.5606 2.025e0

261.5687 2.025e0

261.5841 4.051e0

261.6017 1.013e0

261.6065 1.013e0

261.6110 2.025e0

261.6268 1.013e0

261.6306 2.025e0

261.6355 1.013e0

261.6403 1.013e0

261.6453 1.013e0

261.6496 1.013e0

261.6655 1.013e0

261.6694 1.013e0

261.6920 1.013e0

261.6981 2.025e0

261.7023 2.025e0

261.7041 1.013e0

261.7178 1.013e0

261.7227 1.013e0

261.7428 1.013e0

261.7468 1.013e0

261.7565 1.013e0

261.7655 4.051e0

261.7775 1.013e0

261.7814 1.013e0

261.7904 1.013e0

261.8027 2.025e0

261.8081 1.013e0

261.8162 1.013e0

261.8278 2.025e0

261.8292 1.013e0

261.8429 1.013e0

261.8452 5.063e0

261.8467 1.013e0

261.8508 3.038e0

261.8632 1.013e0

261.8728 1.013e0

261.8781 3.038e0

261.8816 1.013e0

261.9036 3.038e0

261.9135 2.025e0

261.9164 1.013e0

261.9242 2.025e0

261.9406 2.025e0

261.9455 1.013e0

261.9491 2.025e0

261.9550 1.013e0

261.9670 1.013e0

261.9830 3.363e0

261.9891 1.013e0

261.9981 4.089e0

261.9993 7.089e0

262.0009 4.051e0

262.0055 1.316e1

262.0098 7.127e0

262.0129 3.597e0

262.0403 1.013e0

262.0443 2.025e0

262.0521 1.013e0

262.0639 3.038e0

262.0666 1.013e0

262.0770 2.025e0

262.0830 1.013e0

262.0869 1.013e0

262.1006 1.013e0

262.1133 3.038e0

262.1274 2.025e0

262.1297 1.013e0

262.1327 5.063e0

262.1345 1.013e0

262.1542 3.038e0

262.1553 6.076e0

262.1604 1.013e0

262.1684 2.025e0

262.1756 2.025e0

262.1991 1.013e0

262.2121 1.013e0

262.2219 1.013e0

262.2243 2.025e0

262.2257 2.025e0

262.2358 3.082e0

262.2393 3.211e0

262.2461 1.013e0

262.2606 1.013e0

262.2683 1.013e0

262.2739 2.051e0

262.2897 1.013e0

262.2939 2.025e0

262.3032 2.025e0

262.3189 1.013e0

262.3237 1.013e0

262.3266 2.025e0

262.3334 1.013e0

262.3459 1.013e0

262.3576 1.013e0

262.3625 1.013e0

262.3706 2.025e0

262.3722 2.025e0

262.3805 1.013e0

262.3845 2.025e0

262.3924 1.013e0

262.4062 1.013e0

262.4152 1.013e0

262.4232 1.013e0

262.4272 1.013e0

262.4478 2.025e0

262.4539 1.013e0

262.4563 3.038e0

262.4620 1.013e0

262.4659 1.013e0

262.4698 1.013e0

262.4887 1.013e0

262.4945 2.025e0

262.5006 1.013e0

262.5046 2.025e0

262.5433 3.038e0

262.5566 1.013e0

262.5578 3.038e0

262.5700 1.013e0

262.5820 3.038e0

262.5956 1.013e0

262.6003 1.013e0

262.6048 1.013e0

262.6247 2.025e0

262.6268 2.025e0

262.6341 2.025e0

262.6431 3.038e0

262.6594 2.025e0

262.6611 1.025e0

262.6635 1.013e0

262.6772 2.025e0

262.6981 1.013e0

262.7032 1.025e0

262.7121 1.013e0

262.7270 1.025e0

262.7289 1.013e0

262.7329 1.013e0

262.7368 1.013e0

262.7538 3.038e0

262.7558 1.013e0

262.7636 2.025e0

262.7656 2.025e0

262.7676 1.013e0

262.7945 1.013e0

262.7983 1.013e0

262.8131 3.038e0

262.8196 2.025e0

262.8239 1.013e0

262.8271 2.025e0

262.8332 1.013e0

262.8470 1.675e0

262.8569 3.038e0

262.8627 1.013e0

262.8676 1.013e0

262.8838 2.025e0

262.9072 2.025e0

262.9417 3.038e0

262.9432 2.025e0

262.9479 1.025e0

262.9493 2.025e0

262.9651 1.013e0

262.9909 5.063e0

263.0012 2.101e0

263.0050 1.412e1

263.0094 5.063e0

263.0116 6.638e0

263.0134 1.013e0

263.0163 3.038e0

263.0253 5.063e0

263.0365 2.025e0

263.0381 3.038e0

263.0419 2.025e0

263.0572 1.013e0

263.0694 3.038e0

263.0888 2.025e0

263.0910 3.038e0

263.1101 1.025e0

263.1165 1.961e1

263.1203 1.363e0

263.1223 1.571e1

263.1308 1.413e1

263.1358 2.025e0

263.1585 2.478e0

263.1653 3.038e0

263.1701 3.051e0

263.1836 2.025e0

263.1896 2.025e0

263.2089 2.532e-2

263.2203 3.038e0

263.2267 3.038e0

263.2323 1.013e0

263.2345 2.025e0

263.2550 1.013e0

263.2632 1.013e0

263.2810 1.013e0

263.2859 1.013e0

263.2958 2.025e0

263.3057 2.025e0

263.3102 1.013e0

263.3286 2.025e0

263.3366 2.025e0

263.3406 1.013e0

263.3492 2.025e0

263.3589 1.013e0

263.3634 1.013e0

263.3713 3.038e0

263.3931 1.013e0

263.4060 1.013e0

263.4140 1.013e0

263.4180 1.013e0

263.4222 3.038e0

263.4368 1.013e0

263.4409 2.025e0

263.4612 2.025e0

263.4707 3.038e0

263.4962 2.025e0

263.5001 1.013e0

263.5031 2.025e0

263.5138 2.025e0

263.5203 2.025e0

263.5303 1.013e0

263.5392 1.013e0

263.5497 2.025e0

263.5565 2.025e0

263.5589 2.038e0

263.5714 2.025e0

263.5733 1.013e0

263.5830 1.013e0

263.5959 1.013e0

263.6039 1.013e0

263.6219 3.038e0

263.6267 1.013e0

263.6367 2.025e0

263.6426 1.013e0

263.6463 1.013e0

263.6713 1.950e0

263.6784 4.051e0

263.6853 1.013e0

263.7041 1.013e0

263.7080 1.013e0

263.7292 1.013e0

263.7360 2.025e0

263.7469 1.013e0

263.7509 1.013e0

263.7549 1.013e0

263.7700 2.532e-2

263.7815 1.013e0

263.7896 1.013e0

263.8072 2.025e0

263.8122 1.013e0

263.8138 4.051e0

263.8244 1.013e0

263.8364 3.038e0

263.8413 1.013e0

263.8511 1.013e0

263.8552 2.025e0

263.8938 1.013e0

263.8978 1.013e0

263.9080 1.025e0

263.9145 2.025e0

263.9243 1.013e0

263.9406 1.013e0

263.9426 2.025e0

263.9447 1.013e0

263.9754 1.013e0

263.9857 3.038e0

264.0023 1.013e0

264.0052 2.711e0

264.0273 1.038e0

264.0384 2.025e0

264.0406 3.038e0

264.0530 1.013e0

264.0647 2.025e0

264.0797 1.013e0

264.0815 3.038e0

264.0918 1.013e0

264.0957 1.013e0

264.1050 3.038e0

264.1191 4.051e0

264.1246 2.025e0

264.1305 2.025e0

264.1343 1.013e0

264.1429 3.038e0

264.1460 3.038e0

264.1559 7.130e0

264.1731 1.013e0

264.1780 2.025e0

264.1828 1.013e0

264.1961 1.013e0

264.2080 1.013e0

264.2122 2.025e0

264.2329 2.025e0

264.2429 1.013e0

264.2534 4.051e0

264.2561 1.013e0

264.2696 1.013e0

264.2855 1.013e0

264.3001 2.025e0

264.3203 1.013e0

264.3246 1.013e0

264.3294 1.013e0

264.3391 2.025e0

264.3685 1.013e0

264.3781 1.013e0

264.3859 1.013e0

264.4027 1.013e0

264.4130 3.038e0

264.4208 2.025e0

264.4466 1.013e0

264.4714 1.013e0

264.4759 1.013e0

264.4876 3.038e0

264.4899 6.076e0

264.5175 4.495e0

264.5188 4.051e0

264.5248 1.013e0

264.5412 1.013e0

264.5450 1.013e0

264.5590 1.013e0

264.5663 2.025e0

264.5679 1.013e0

264.5759 1.013e0

264.5800 1.013e0

264.5934 1.013e0

264.6028 1.013e0

264.6107 3.038e0

264.6324 1.013e0

264.6372 2.025e0

264.6436 1.025e0

264.6455 1.013e0

264.6577 3.038e0

264.6771 2.532e-2

264.6883 3.038e0

264.6923 3.038e0

264.7106 2.025e0

264.7231 2.025e0

264.7497 1.013e0

264.7578 1.013e0

264.7639 2.025e0

264.7666 2.025e0

264.7839 1.013e0

264.7967 1.013e0

264.8047 1.013e0

264.8374 2.025e0

264.8574 1.013e0

264.8743 1.013e0

264.8809 2.025e0

264.8822 1.013e0

264.8867 2.025e0

264.9012 1.013e0

264.9111 2.025e0

264.9307 1.013e0

264.9356 1.013e0

264.9370 4.051e0

264.9548 3.038e0

264.9601 1.013e0

264.9622 3.038e0

264.9715 2.223e0

264.9815 1.022e1

264.9867 1.013e0

265.0042 2.025e0

265.0053 3.038e0

265.0136 1.013e0

265.0235 2.025e0

265.0298 3.038e0

265.0409 2.025e0

265.0429 2.025e0

265.0522 2.025e0

265.0563 2.025e0

265.0673 3.038e0

265.0873 1.013e0

265.0999 4.051e0

265.1070 1.013e0

265.1119 1.013e0

265.1340 1.013e0

265.1415 6.076e0

265.1480 3.051e0

265.1510 1.013e0

265.1599 2.025e0

265.1728 1.013e0

265.1913 1.038e0

265.1936 2.025e0

265.1952 1.013e0

265.2008 1.025e0

265.2197 1.013e0

265.2385 1.013e0

265.2505 1.013e0

265.2543 1.013e0

265.2686 1.013e0

265.2773 1.013e0

265.2833 2.025e0

265.3078 2.025e0

265.3121 1.013e0

265.3160 2.025e0

265.3279 1.013e0

265.3323 1.013e0

265.3471 1.013e0

265.3510 1.013e0

265.3589 2.025e0

265.3650 3.051e0

265.3668 1.013e0

265.3897 1.013e0

265.3957 2.025e0

265.4156 1.013e0

265.4184 2.025e0

265.4262 2.038e0

265.4325 2.025e0

265.4499 1.013e0

265.4697 5.063e0

265.4714 2.025e0

265.4933 3.038e0

265.5042 2.025e0

265.5294 2.025e0

265.5371 1.013e0

265.5677 2.025e0

265.5758 1.013e0

265.5799 1.013e0

265.5839 1.013e0

265.5922 1.013e0

265.6069 2.025e0

265.6187 2.025e0

265.6227 2.025e0

265.6269 4.756e0

265.6314 1.013e0

265.6477 2.025e0

265.6495 2.025e0

265.6555 3.038e0

265.6576 1.013e0

265.6594 2.025e0

265.6706 1.013e0

265.6844 1.013e0

265.7271 1.013e0

265.7292 2.025e0

265.7394 2.025e0

265.7491 1.013e0

265.7581 1.013e0

265.7601 2.025e0

265.7660 1.013e0

265.7739 1.013e0

265.7767 2.025e0

265.7878 3.038e0

265.7930 1.013e0

265.8009 3.038e0

265.8229 1.013e0

265.8398 1.013e0

265.8436 2.025e0

265.8476 1.013e0

265.8523 1.013e0

265.8666 1.013e0

265.8786 1.013e0

265.8866 1.013e0

265.8922 1.025e0

265.8964 1.013e0

265.9013 1.013e0

265.9308 2.025e0

265.9403 1.013e0

265.9523 1.013e0

265.9563 1.013e0

265.9579 2.025e0

265.9602 1.013e0

265.9711 3.051e0

265.9832 2.025e0

266.0063 2.025e0

266.0142 1.013e0

266.0260 1.013e0

266.0275 3.038e0

266.0300 2.025e0

266.0322 2.025e0

266.0339 1.013e0

266.0533 3.038e0

266.0608 1.013e0

266.0687 1.013e0

266.0854 3.038e0

266.1175 3.038e0

266.1223 1.013e0

266.1265 2.025e0

266.1288 3.063e0

266.1325 1.025e0

266.1493 4.373e0

266.1519 2.025e0

266.1565 4.051e0

266.1627 5.063e0

266.1674 2.532e-2

266.1688 4.051e0

266.1733 2.025e0

266.1870 2.025e0

266.2025 2.025e0

266.2083 2.025e0

266.2121 6.076e0

266.2212 3.038e0

266.2238 4.051e0

266.2293 2.025e0

266.2348 3.038e0

266.2392 2.025e0

266.2600 1.013e0

266.2740 1.013e0

266.2760 2.174e0

266.2822 4.051e0

266.2861 1.013e0

266.2898 1.013e0

266.3011 2.025e0

266.3062 1.025e0

266.3167 2.025e0

266.3288 2.025e0

266.3477 1.013e0

266.3517 1.013e0

266.3636 1.013e0

266.3945 1.013e0

266.3986 3.038e0

266.4002 1.025e0

266.4174 1.013e0

266.4274 1.025e0

266.4374 2.025e0

266.4394 2.025e0

266.4602 1.013e0

266.4643 1.013e0

266.4683 2.025e0

266.4724 1.013e0

266.4862 2.025e0

266.4952 1.013e0

266.4991 1.013e0

266.5110 2.025e0

266.5163 2.025e0

266.5301 1.013e0

266.5388 3.038e0

266.5421 1.013e0

266.5503 4.051e0

266.5530 2.025e0

266.5629 3.038e0

266.5688 1.013e0

266.5810 1.013e0

266.5928 4.051e0

266.6012 2.025e0

266.6039 1.013e0

266.6077 2.025e0

266.6197 1.013e0

266.6715 2.025e0

266.6775 1.013e0

266.6855 3.038e0

266.7125 1.013e0

266.7241 4.051e0

266.7470 1.013e0

266.7513 1.013e0

266.7552 1.013e0

266.7765 2.025e0

266.7834 1.025e0

266.7941 1.013e0

266.8008 2.038e0

266.8110 1.013e0

266.8180 1.025e0

266.8331 1.013e0

266.8371 1.013e0

266.8504 3.038e0

266.8554 1.013e0

266.8564 2.025e0

266.8759 1.013e0

266.8802 7.089e0

266.8873 2.025e0

266.9147 1.013e0

266.9358 2.025e0

266.9377 1.013e0

266.9397 2.083e0

266.9417 1.013e0

266.9658 2.025e0

266.9766 3.797e-2

266.9846 1.013e0

266.9884 1.013e0

266.9932 1.013e0

266.9971 1.324e0

267.0327 1.013e0

267.0379 5.063e0

267.0407 3.038e0

267.0503 1.013e0

267.0623 1.013e0

267.0892 3.038e0

267.0912 2.025e0

267.0998 2.025e0

267.1008 3.038e0

267.1045 2.025e0

267.1115 1.013e0

267.1162 1.013e0

267.1345 2.025e0

267.1372 2.025e0

267.1400 2.025e0

267.1476 6.076e0

267.1709 3.038e0

267.1757 1.013e0

267.1855 1.013e0

267.1979 2.025e0

267.2206 4.051e0

267.2249 1.013e0

267.2327 1.013e0

267.2430 1.025e0

267.2457 2.025e0

267.2545 3.038e0

267.2594 1.013e0

267.2606 2.325e0

267.2796 1.013e0

267.2874 2.025e0

267.2890 2.025e0

267.3334 1.013e0

267.3458 3.038e0

267.3665 2.025e0

267.3680 1.013e0

267.3844 1.013e0

267.3976 1.013e0

267.4134 1.025e0

267.4193 1.013e0

267.4255 2.025e0

267.4272 1.013e0

267.4502 1.013e0

267.4601 2.025e0

267.4805 2.025e0

267.4934 3.038e0

267.4971 1.013e0

267.5067 2.025e0

267.5110 2.025e0

267.5455 2.025e0

267.5506 2.025e0

267.5550 1.013e0

267.5589 1.013e0

267.5630 1.013e0

267.5938 1.013e0

267.6058 3.038e0

267.6120 2.025e0

267.6217 1.025e0

267.6368 5.063e0

267.6447 1.013e0

267.6542 2.025e0

267.6592 1.013e0

267.6638 1.013e0

267.6925 4.051e0

267.6938 1.013e0

267.7024 3.038e0

267.7065 1.013e0

267.7455 1.013e0

267.7495 1.013e0

267.7629 2.025e0

267.7725 1.013e0

267.7976 1.013e0

267.8024 1.013e0

267.8271 1.013e0

267.8464 2.025e0

267.8502 1.013e0

267.8852 3.038e0

267.8891 2.025e0

267.9162 1.013e0

267.9185 1.025e0

267.9281 1.013e0

267.9322 1.013e0

267.9408 2.025e0

267.9507 3.038e0

267.9630 2.025e0

267.9754 1.013e0

267.9939 1.013e0

268.0127 4.051e0

268.0152 3.038e0

268.0248 1.013e0

268.0307 2.025e0

268.0329 3.038e0

268.0369 1.013e0

268.0447 1.013e0

268.0545 1.013e0

268.0797 1.013e0

268.1028 1.013e0

268.1331 2.269e1

268.1348 1.481e2

268.1373 5.783e1

268.1384 2.019e1

268.1615 2.089e1

268.1636 2.063e0

268.1716 1.527e1

268.1736 8.185e0

268.1750 3.783e1

268.1782 1.297e1

268.2054 6.301e0

268.2142 3.038e0

268.2155 1.013e0

268.2266 3.038e0

268.2351 4.051e0

268.2375 1.013e0

268.2505 1.013e0

268.2545 2.025e0

268.2615 2.025e0

268.2675 4.051e0

268.2743 2.025e0

268.2854 1.013e0

268.2935 1.013e0

268.3255 5.063e0

268.3284 1.013e0

268.3314 4.051e0

268.3365 1.013e0

268.3613 2.025e0

268.3860 1.013e0

268.3942 1.013e0

268.3963 5.063e0

268.4107 1.013e0

268.4206 2.025e0

268.4332 2.025e0

268.4504 1.013e0

268.4681 1.013e0

268.4721 4.051e0

268.4761 1.013e0

268.4855 2.025e0

268.4899 1.013e0

268.5007 2.025e0

268.5196 1.013e0

268.5296 2.025e0

268.5380 2.025e0

268.5646 3.038e0

268.5729 1.013e0

268.5769 1.013e0

268.5940 1.013e0

268.6000 2.025e0

268.6079 1.013e0

268.6160 1.013e0

268.6199 1.013e0

268.6393 2.025e0

268.6429 2.025e0

268.6548 1.013e0

268.6633 2.025e0

268.6683 3.038e0

268.6817 2.025e0

268.6899 1.013e0

268.6938 1.013e0

268.7030 2.025e0

268.7136 1.025e0

268.7249 2.025e0

268.7266 2.025e0

268.7598 1.013e0

268.7638 5.063e0

268.7946 2.025e0

268.8046 2.025e0

268.8104 2.025e0

268.8256 1.013e0

268.8338 3.038e0

268.8566 1.013e0

268.8606 3.038e0

268.8814 1.013e0

268.8913 1.013e0

268.8956 1.013e0

268.8994 1.013e0

268.9210 1.013e0

268.9306 1.013e0

268.9326 2.025e0

268.9365 1.025e0

268.9464 1.013e0

268.9508 2.025e0

268.9536 2.025e0

268.9581 2.025e0

268.9713 2.038e0

268.9905 1.013e0

268.9951 5.063e0

269.0125 1.013e0

269.0165 1.013e0

269.0202 1.013e0

269.0333 2.025e0

269.0395 1.013e0

269.0514 2.025e0

269.0599 1.013e0

269.0648 1.013e0

269.0718 2.025e0

269.0907 2.025e0

269.0939 2.025e0

269.1046 3.038e0

269.1213 5.063e0

269.1283 9.114e0

269.1320 9.537e0

269.1365 1.715e1

269.1386 8.804e0

269.1403 1.198e1

269.1442 1.013e0

269.1484 1.013e0

269.1506 7.932e0

269.1712 2.051e0

269.1740 9.114e0

269.1760 3.038e0

269.1823 1.215e1

269.1848 3.068e0

269.1874 1.020e1

269.1953 1.013e0

269.2300 3.038e0

269.2347 2.025e0

269.2386 1.013e0

269.2437 2.025e0

269.2473 2.025e0

269.2505 2.025e0

269.2611 1.013e0

269.2670 3.038e0

269.2938 3.038e0

269.2961 1.013e0

269.3071 4.310e0

269.3352 1.013e0

269.3404 2.025e0

269.3477 1.013e0

269.3661 1.013e0

269.3701 1.013e0

269.3741 1.013e0

269.3825 3.038e0

269.3972 1.013e0

269.4010 1.013e0

269.4245 2.025e0

269.4323 1.013e0

269.4360 1.013e0

269.4521 2.025e0

269.5180 1.013e0

269.5220 1.013e0

269.5322 5.063e0

269.5365 1.013e0

269.5642 3.038e0

269.5664 1.013e0

269.5840 1.013e0

269.5886 2.025e0

269.5979 1.324e0

269.6210 2.025e0

269.6230 2.025e0

269.6266 4.051e0

269.6360 1.013e0

269.6409 1.013e0

269.6500 1.013e0

269.6580 1.013e0

269.6815 2.532e-2

269.6850 1.013e0

269.6949 2.025e0

269.6971 1.013e0

269.7104 2.025e0

269.7154 1.013e0

269.7310 3.038e0

269.7504 1.013e0

269.7589 1.013e0

269.7623 2.776e0

269.7784 3.339e0

269.7801 1.013e0

269.7939 3.038e0

269.8019 1.013e0

269.8060 1.013e0

269.8333 3.038e0

269.8408 2.025e0

269.8444 4.051e0

269.8679 2.025e0

269.8798 2.025e0

269.9243 1.013e0

269.9343 4.051e0

269.9379 2.025e0

269.9543 2.025e0

269.9872 2.025e0

269.9940 1.013e0

269.9963 2.038e0

270.0079 1.013e0

270.0118 1.013e0

270.0239 1.013e0

270.0316 3.038e0

270.0359 1.025e0

270.0388 1.013e0

270.0429 1.013e0

270.0686 2.025e0

270.0779 1.013e0

270.0820 1.013e0

270.0899 1.013e0

270.0939 1.013e0

270.1086 1.013e0

270.1130 2.025e0

270.1150 2.025e0

270.1209 1.013e0

270.1280 9.114e0

270.1353 2.038e0

270.1449 3.038e0

270.1503 3.800e0

270.1519 2.532e-2

270.1547 2.788e0

270.1559 1.013e0

270.1789 6.860e0

270.1859 4.051e0

270.1985 3.038e0

270.2013 2.025e0

270.2035 5.063e0

270.2252 4.051e0

270.2497 3.038e0

270.2529 2.025e0

270.2728 2.025e0

270.2925 6.076e0

270.2959 2.025e0

270.3040 1.013e0

270.3127 1.013e0

270.3163 3.038e0

270.3195 3.038e0

270.3226 2.025e0

270.3390 1.013e0

270.3429 1.013e0

270.3480 3.038e0

270.3574 1.013e0

270.3660 2.025e0

270.3741 2.025e0

270.3818 3.038e0

270.4070 2.025e0

270.4130 1.013e0

270.4172 1.013e0

270.4272 2.025e0

270.4400 1.013e0

270.4498 2.025e0

270.4627 3.038e0

270.4710 2.025e0

270.4750 1.013e0

270.4909 2.025e0

270.4970 2.025e0

270.5161 2.025e0

270.5181 1.013e0

270.5318 1.013e0

270.5491 3.038e0

270.5786 3.038e0

270.5800 1.013e0

270.5942 2.025e0

270.6027 2.038e0

270.6099 4.076e0

270.6128 7.101e0

270.6152 5.063e0

270.6169 4.063e0

270.6243 3.038e0

270.6365 2.025e0

270.6435 2.025e0

270.6477 4.051e0

270.6715 1.013e0

270.6814 3.038e0

270.6892 1.013e0

270.6971 2.025e0

270.7163 2.025e0

270.7463 1.013e0

270.7573 2.025e0

270.7613 3.038e0

270.7633 1.013e0

270.7731 4.051e0

270.7862 1.013e0

270.7942 1.013e0

270.7963 2.025e0

270.7983 1.013e0

270.8333 1.013e0

270.8411 2.025e0

270.8436 2.038e0

270.8461 1.013e0

270.8510 1.013e0

270.8683 1.013e0

270.8762 1.013e0

270.8909 1.013e0

270.9265 5.063e0

270.9344 1.013e0

270.9424 1.013e0

270.9463 1.013e0

270.9558 1.013e0

270.9814 2.025e0

270.9853 3.767e-1

270.9952 5.063e0

271.0278 2.025e0

271.0356 1.013e0

271.0416 2.025e0

271.0435 1.013e0

271.0515 1.013e0

271.0681 4.051e0

271.0706 1.013e0

271.0785 2.025e0

271.0848 2.025e0

271.0865 1.013e0

271.0957 1.013e0

271.1093 3.038e0

271.1110 4.051e0

271.1155 1.025e0

271.1195 3.198e0

271.1217 2.532e-2

271.1250 4.051e0

271.1407 1.013e0

271.1545 1.025e0

271.1605 1.013e0

271.1615 1.025e0

271.1771 2.063e0

271.1814 2.176e0

271.1835 4.051e0

271.2105 1.013e0

271.2186 2.025e0

271.2266 2.025e0

271.2282 2.025e0

271.2355 1.013e0

271.2406 1.013e0

271.2497 1.013e0

271.2754 1.013e0

271.2848 1.013e0

271.2928 2.025e0

271.3092 5.063e0

271.3278 1.013e0

271.3318 1.013e0

271.3340 1.025e0

271.3549 1.013e0

271.3755 1.013e0

271.3854 1.013e0

271.3883 3.038e0

271.3979 1.013e0

271.4020 2.025e0

271.4210 3.038e0

271.4370 1.013e0

271.4409 1.013e0

271.4554 1.013e0

271.4760 4.051e0

271.4904 1.013e0

271.5302 1.013e0

271.5320 1.025e0

271.5381 2.025e0

271.5423 1.013e0

271.5624 2.025e0

271.5652 1.013e0

271.5751 3.038e0

271.5954 1.013e0

271.6043 1.013e0

271.6064 6.076e0

271.6082 1.013e0

271.6213 2.025e0

271.6224 2.025e0

271.6261 4.051e0

271.6280 1.025e0

271.6392 1.013e0

271.6432 1.013e0

271.6555 1.013e0

271.6824 1.013e0

271.7005 2.025e0

271.7055 2.025e0

271.7175 1.013e0

271.7215 3.038e0

271.7375 2.025e0

271.7406 1.013e0

271.7444 1.013e0

271.7583 2.025e0

271.7605 3.038e0

271.7955 1.013e0

271.8030 2.025e0

271.8146 2.025e0

271.8306 1.013e0

271.8434 2.025e0

271.8577 1.013e0

271.8616 1.013e0

271.8679 2.025e0

271.8887 2.025e0

271.8968 1.013e0

271.9107 1.013e0

271.9157 1.013e0

271.9180 2.025e0

271.9278 1.013e0

271.9417 4.051e0

271.9507 1.013e0

271.9588 1.013e0

271.9670 2.025e0

271.9708 1.013e0

271.9808 1.013e0

271.9858 1.013e0

271.9900 2.025e0

272.0019 1.013e0

272.0116 1.025e0

272.0154 2.025e0

272.0233 2.025e0

272.0530 2.025e0

272.0652 4.051e0

272.0811 3.038e0

272.0874 3.172e0

272.0901 2.025e0

272.1167 8.101e0

272.1189 2.025e0

272.1246 8.951e0

272.1275 7.101e0

272.1296 2.691e1

272.1327 1.316e1

272.1346 1.025e1

272.1561 1.013e0

272.1653 3.038e0

272.1773 4.051e0

272.1862 1.013e0

272.1929 3.038e0

272.2004 1.013e0

272.2123 4.051e0

272.2315 5.063e0

272.2474 1.013e0

272.2496 2.025e0

272.2564 1.013e0

272.2705 1.013e0

272.2785 1.013e0

272.2865 1.013e0

272.2965 3.038e0

272.3137 1.013e0

272.3216 1.013e0

272.3265 1.013e0

272.3407 2.025e0

272.3566 1.013e0

272.3776 2.025e0

272.3878 1.013e0

272.3918 1.013e0

272.4018 1.013e0

272.4109 2.025e0

272.4229 1.013e0

272.4269 1.013e0

272.4318 1.013e0

272.4369 1.013e0

272.4499 1.013e0

272.4539 1.013e0

272.4890 1.013e0

272.4904 4.063e0

272.4937 4.051e0

272.5129 3.038e0

272.5182 2.025e0

272.5201 1.013e0

272.5372 2.025e0

272.5423 1.013e0

272.5457 3.038e0

272.5723 2.025e0

272.5774 1.013e0

272.6303 6.005e1

272.6322 2.259e1

272.6333 7.690e1

272.6377 4.056e1

272.6656 5.764e0

272.7014 3.038e0

272.7129 2.025e0

272.7150 2.025e0

272.7442 3.038e0

272.7466 2.025e0

272.7530 1.013e0

272.7769 3.038e0

272.7833 4.051e0

272.8132 1.013e0

272.8236 3.422e0

272.8268 2.264e0

272.8359 1.013e0

272.8513 3.038e0

272.8535 1.013e0

272.8589 3.038e0

272.8670 1.013e0

272.8691 2.025e0

272.8936 1.013e0

272.9022 1.013e0

272.9102 1.013e0

272.9187 1.013e0

272.9238 1.013e0

272.9288 1.013e0

272.9363 2.025e0

272.9623 2.025e0

272.9763 2.532e-2

272.9890 1.013e0

272.9940 1.013e0

273.0057 5.063e0

273.0095 1.038e0

273.0114 2.025e0

273.0244 1.013e0

273.0361 1.025e0

273.0386 2.025e0

273.0446 2.025e0

273.0661 3.038e0

273.0892 4.051e0

273.0904 2.177e0

273.0961 1.838e1

273.1003 7.271e0

273.1023 4.887e0

273.1046 3.038e0

273.1127 3.544e1

273.1325 8.101e0

273.1352 1.347e1

273.1370 2.533e1

273.1386 2.374e1

273.1398 7.089e0

273.1423 1.823e1

273.1953 1.013e0

273.2002 1.013e0

273.2052 2.025e0

273.2119 2.532e-2

273.2141 1.013e0

273.2236 3.038e0

273.2281 1.025e0

273.2340 2.025e0

273.2353 2.025e0

273.2454 1.013e0

273.2492 1.013e0

273.2693 5.063e0

273.2730 2.025e0

273.2755 1.013e0

273.2766 2.025e0

273.2843 1.013e0

273.3057 2.025e0

273.3275 3.038e0

273.3314 1.013e0

273.3410 2.025e0

273.3461 2.025e0

273.3665 1.013e0

273.3708 3.038e0

273.3785 2.025e0

273.3831 2.025e0

273.3978 1.013e0

273.4063 2.025e0

273.4113 1.013e0

273.4208 1.013e0

273.4329 1.013e0

273.4416 2.025e0

273.4560 3.038e0

273.4599 2.025e0

273.4718 1.013e0

273.4910 1.013e0

273.5120 2.025e0

273.5225 5.786e0

273.5523 1.013e0

273.5543 2.025e0

273.5564 3.038e0

273.5674 2.045e0

273.5784 2.025e0

273.5826 1.013e0

273.5866 2.025e0

273.5896 2.025e0

273.5932 2.025e0

273.5950 3.953e0

273.6046 3.038e0

273.6075 6.076e0

273.6114 7.089e0

273.6146 1.025e0

273.6227 1.013e0

273.6356 3.038e0

273.6444 8.127e0

273.6728 5.063e0

273.6748 2.025e0

273.6865 2.025e0

273.7143 3.038e0

273.7161 4.051e0

273.7365 4.051e0

273.7450 1.013e0

273.7554 3.038e0

273.7587 2.025e0

273.7720 1.013e0

273.7741 2.025e0

273.7849 2.025e0

273.7991 1.013e0

273.8032 1.013e0

273.8192 1.013e0

273.8232 2.025e0

273.8243 2.025e0

273.8646 2.025e0

273.8695 1.013e0

273.8734 1.013e0

273.8855 1.013e0

273.8998 1.013e0

273.9086 1.013e0

273.9127 1.013e0

273.9146 2.025e0

273.9301 8.162e0

273.9558 1.013e0

273.9665 3.038e0

273.9729 2.025e0

273.9789 1.013e0

273.9981 2.038e0

274.0057 2.025e0

274.0100 1.013e0

274.0166 4.051e0

274.0202 1.038e0

274.0309 1.013e0

274.0347 3.038e0

274.0573 1.013e0

274.0803 1.013e0

274.0842 1.013e0

274.0883 2.025e0

274.0945 3.038e0

274.1039 2.025e0

274.1060 3.038e0

274.1115 3.038e0

274.1214 2.025e0

274.1235 1.013e0

274.1367 2.025e0

274.1411 2.025e0

274.1467 1.013e0

274.1506 1.013e0

274.1626 1.013e0

274.1765 2.025e0

274.1804 3.038e0

274.1857 2.025e0

274.1938 1.038e0

274.1976 2.025e0

274.2073 1.013e0

274.2091 2.025e0

274.2148 4.051e0

274.2169 1.013e0

274.2376 1.013e0

274.2414 3.583e0

274.2427 2.025e0

274.2521 1.013e0

274.2640 1.013e0

274.2729 3.038e0

274.2872 1.013e0

274.2973 2.025e0

274.2993 3.038e0

274.3083 1.013e0

274.3132 1.013e0

274.3304 1.013e0

274.3343 2.025e0

274.3385 1.013e0

274.3694 1.013e0

274.3839 1.013e0

274.4006 2.025e0

274.4099 1.025e0

274.4124 2.025e0

274.4239 1.013e0

274.4318 1.013e0

274.4590 1.013e0

274.4629 1.013e0

274.4670 1.013e0

274.4849 2.025e0

274.4900 1.013e0

274.4986 5.063e0

274.5022 1.013e0

274.5292 1.013e0

274.5332 1.013e0

274.5483 2.025e0

274.5530 1.025e0

274.5555 1.013e0

274.5643 1.013e0

274.5684 1.013e0

274.5725 1.013e0

274.5859 2.025e0

274.5909 1.013e0

274.5957 1.013e0

274.6035 4.051e0

274.6115 2.025e0

274.6357 4.051e0

274.6428 1.013e0

274.6466 1.013e0

274.6566 1.013e0

274.6617 1.013e0

274.6700 1.013e0

274.6739 1.013e0

274.7090 1.013e0

274.7247 2.025e0

274.7395 4.051e0

274.7482 2.025e0

274.7576 1.013e0

274.7794 1.013e0

274.7965 2.025e0

274.8233 1.013e0

274.8285 1.013e0

274.8417 2.025e0

274.8457 1.013e0

274.8577 2.025e0

274.8809 1.013e0

274.8891 2.025e0

274.9041 2.025e0

274.9080 1.013e0

274.9200 1.013e0

274.9315 2.025e0

274.9345 2.025e0

274.9432 4.051e0

274.9703 4.051e0

274.9977 2.051e0

275.0000 2.025e0

275.0053 1.013e0

275.0071 1.025e0

275.0106 3.038e0

275.0200 4.063e0

275.0357 1.013e0

275.0408 4.051e0

275.0429 1.025e0

275.0464 3.038e0

275.0567 1.013e0

275.0760 1.013e0

275.0918 1.013e0

275.1014 1.013e0

275.1033 4.051e0

275.1111 1.013e0

275.1191 1.013e0

275.1231 1.013e0

275.1400 5.063e0

275.1437 2.025e0

275.1451 4.051e0

275.1502 1.013e0

275.1543 1.013e0

275.1720 1.038e0

275.1791 2.025e0

275.1814 1.013e0

275.1854 2.025e0

275.1935 1.013e0

275.2093 2.051e0

275.2128 3.038e0

275.2147 2.038e0

275.2182 3.038e0

275.2206 1.013e0

275.2247 1.013e0

275.2598 1.013e0

275.2817 3.038e0

275.3181 2.025e0

275.3493 1.013e0

275.3620 2.025e0

275.3747 1.013e0

275.3846 1.013e0

275.3873 2.025e0

275.4004 1.013e0

275.4198 1.013e0

275.4218 2.025e0

275.4257 2.025e0

275.4277 2.025e0

275.4406 1.013e0

275.4719 1.025e0

275.4861 1.013e0

275.5073 1.025e0

275.5114 1.013e0

275.5165 1.013e0

275.5292 2.025e0

275.5333 1.013e0

275.5520 1.013e0

275.5644 1.013e0

275.5746 1.025e0

275.5845 2.025e0

275.5897 2.025e0

275.5976 2.025e0

275.6178 1.013e0

275.6234 2.025e0

275.6533 1.013e0

275.6553 2.025e0

275.6581 1.013e0

275.6619 1.013e0

275.6786 1.013e0

275.6837 1.013e0

275.6933 1.013e0

275.6972 2.025e0

275.7052 1.013e0

275.7073 1.025e0

275.7091 2.025e0

275.7252 3.038e0

275.7365 1.013e0

275.7496 1.013e0

275.7546 2.025e0

275.7675 2.025e0

275.7949 1.013e0

275.8069 3.038e0

275.8131 2.038e0

275.8422 1.013e0

275.8459 2.025e0

275.8510 1.013e0

275.8535 2.025e0

275.8578 3.038e0

275.8732 1.013e0

275.8814 1.013e0

275.8865 1.013e0

275.9220 1.013e0

275.9574 1.013e0

275.9644 2.025e0

275.9707 1.013e0

275.9748 1.013e0

275.9796 5.063e0

275.9828 1.013e0

275.9980 3.038e0

276.0119 2.025e0

276.0140 1.013e0

276.0183 1.013e0

276.0199 1.013e1

276.0432 2.025e0

276.0544 3.038e0

276.0623 2.025e0

276.0641 1.013e0

276.0744 2.025e0

276.0764 1.013e0

276.0966 2.025e0

276.0995 1.013e0

276.1036 2.025e0

276.1075 1.013e0

276.1324 3.038e0

276.1363 2.546e-1

276.1374 2.025e0

276.1429 1.013e0

276.1713 2.025e0

276.1740 2.025e0

276.1800 2.532e-2

276.1822 3.038e0

276.1859 1.013e0

276.2017 2.025e0

276.2069 1.025e0

276.2133 2.025e0

276.2838 1.013e0

276.2877 2.025e0

276.2975 1.013e0

276.3069 1.013e0

276.3150 1.013e0

276.3189 1.013e0

276.3325 2.025e0

276.3381 1.013e0

276.3541 1.013e0

276.3584 1.013e0

276.3686 1.013e0

276.4041 1.013e0

276.4124 2.025e0

276.4346 1.013e0

276.4557 1.013e0

276.4609 2.025e0

276.4751 1.013e0

276.4769 2.025e0

276.4830 1.013e0

276.5005 2.025e0

276.5141 2.025e0

276.5182 1.013e0

276.5383 2.025e0

276.5453 1.013e0

276.5494 2.025e0

276.5536 1.013e0

276.5708 2.025e0

276.5744 2.025e0

276.5806 1.013e0

276.5847 2.025e0

276.6114 2.025e0

276.6158 1.013e0

276.6198 1.013e0

276.6308 2.025e0

276.6379 1.013e0

276.6551 1.013e0

276.6592 1.013e0

276.6633 1.013e0

276.6904 2.025e0

276.7016 2.025e0

276.7090 1.013e0

276.7215 1.013e0

276.7488 1.013e0

276.7563 4.051e0

276.7679 2.025e0

276.7727 4.051e0

276.7756 4.051e0

276.7839 1.013e0

276.7960 2.025e0

276.8152 1.013e0

276.8166 3.038e0

276.8192 2.025e0

276.8311 1.013e0

276.8505 1.013e0

276.8668 1.013e0

276.8896 2.025e0

276.8937 2.025e0

276.9249 1.013e0

276.9329 1.013e0

276.9481 1.013e0

276.9521 1.013e0

276.9684 2.025e0

276.9787 1.013e0

276.9914 2.025e0

276.9994 1.013e0

277.0092 1.013e0

277.0107 2.025e0

277.0187 1.013e0

277.0469 2.025e0

277.0499 2.025e0

277.0598 2.025e0

277.0620 1.013e0

277.0697 3.038e0

277.0890 1.013e0

277.0932 2.025e0

277.1064 5.043e0

277.1184 2.025e0

277.1205 1.013e0

277.1347 2.025e0

277.1555 1.013e0

277.1566 1.791e0

277.1652 2.038e0

277.1830 4.051e0

277.1908 3.038e0

277.2027 3.798e-2

277.2077 1.013e0

277.2128 2.025e0

277.2281 2.532e-2

277.2478 2.025e0

277.2572 1.013e0

277.2840 3.038e0

277.3006 1.013e0

277.3198 1.013e0

277.3238 1.013e0

277.3278 1.013e0

277.3358 1.013e0

277.3590 1.013e0

277.3672 1.013e0

277.3983 2.025e0

277.4166 1.013e0

277.4216 1.013e0

277.4240 2.025e0

277.4375 1.013e0

277.4542 2.025e0

277.4648 1.013e0

277.4879 1.013e0

277.4921 1.013e0

277.5001 1.013e0

277.5234 2.025e0

277.5313 3.038e0

277.5353 1.013e0

277.5769 3.038e0

277.5938 2.025e0

277.6027 2.025e0

277.6057 1.013e0

277.6103 1.013e0

277.6371 1.013e0

277.6487 2.025e0

277.6562 1.013e0

277.6603 1.013e0

277.6725 1.013e0

277.6868 1.013e0

277.6958 4.051e0

277.6996 1.013e0

277.7153 2.025e0

277.7308 1.013e0

277.7351 2.025e0

277.7480 1.013e0

277.7531 1.013e0

277.7587 2.025e0

277.7661 1.013e0

277.7973 1.013e0

277.8014 1.013e0

277.8286 1.013e0

277.8367 1.013e0

277.8392 2.025e0

277.8639 4.051e0

277.8699 2.025e0

277.8720 1.013e0

277.8806 1.013e0

277.8859 1.013e0

277.8991 1.013e0

277.9113 1.013e0

277.9214 1.013e0

277.9266 2.025e0

277.9521 1.013e0

277.9630 2.025e0

277.9690 6.076e0

277.9737 1.013e0

277.9878 1.013e0

278.0050 1.013e0

278.0068 2.025e0

278.0133 1.013e0

278.0283 1.013e0

278.0542 1.013e0

278.0730 3.038e0

278.0759 2.025e0

278.0820 2.038e0

278.0872 1.755e0

278.0948 1.013e0

278.0988 3.038e0

278.1257 1.013e0

278.1728 3.074e0

278.1751 1.452e0

278.1772 2.025e0

278.1967 1.013e0

278.2137 1.025e0

278.2254 2.025e0

278.2271 4.051e0

278.2552 1.025e0

278.2633 1.013e0

278.2671 2.025e0

278.2841 1.013e0

278.2949 2.532e-2

278.3023 1.013e0

278.3104 1.013e0

278.3849 2.025e0

278.3914 1.013e0

278.3976 5.063e0

278.4002 1.013e0

278.4121 3.038e0

278.4221 1.013e0

278.4316 1.013e0

278.4354 1.013e0

278.4436 1.013e0

278.4579 1.013e0

278.4635 2.025e0

278.4748 1.107e0

278.4863 4.051e0

278.4936 1.013e0

278.5015 3.038e0

278.5061 2.025e0

278.5244 2.025e0

278.5270 2.025e0

278.5295 2.025e0

278.5333 1.013e0

278.5453 1.013e0

278.5532 2.025e0

278.5591 3.038e0

278.5603 1.013e0

278.5902 6.733e0

278.5938 1.222e1

278.5959 1.013e0

278.5987 2.051e0

278.6119 1.013e0

278.6145 2.025e0

278.6164 2.025e0

278.6235 4.051e0

278.6454 2.025e0

278.6522 1.013e0

278.6664 1.013e0

278.6830 1.013e0

278.6842 4.051e0

278.6880 1.013e0

278.7018 1.013e0

278.7100 1.013e0

278.7168 2.025e0

278.7193 2.025e0

278.7351 2.025e0

278.7371 1.013e0

278.7473 2.038e0

278.7606 2.025e0

278.7644 1.013e0

278.7785 2.025e0

278.7853 2.025e0

278.7917 2.025e0

278.8117 1.013e0

278.8311 1.013e0

278.8349 1.013e0

278.8518 2.532e-2

278.8663 1.013e0

278.8825 1.013e0

278.8877 1.013e0

278.8928 1.013e0

278.9055 3.038e0

278.9096 1.013e0

278.9135 3.038e0

278.9286 1.013e0

278.9491 2.025e0

278.9508 4.051e0

278.9680 2.025e0

278.9958 2.025e0

279.0074 2.025e0

279.0094 1.025e0

279.0116 2.532e-2

279.0208 1.013e0

279.0308 1.013e0

279.0466 1.013e0

279.0507 2.025e0

279.0589 2.025e0

279.0657 2.025e0

279.0764 2.025e0

279.0861 3.063e0

279.0877 6.021e0

279.0916 6.329e-2

279.0950 2.025e0

279.0993 7.926e0

279.1104 6.751e0

279.1123 6.691e0

279.1303 2.025e0

279.1326 1.013e0

279.1577 3.038e0

279.1602 5.536e0

279.1749 9.070e0

279.1930 4.051e0

279.1993 1.013e0

279.2113 1.013e0

279.2306 2.025e0

279.2345 1.013e0

279.2386 1.013e0

279.2426 1.013e0

279.2564 1.013e0

279.2698 1.013e0

279.2739 3.038e0

279.2973 1.013e0

279.3186 2.025e0

279.3232 1.013e0

279.3360 2.025e0

279.3711 4.051e0

279.3758 2.025e0

279.3796 1.013e0

279.3991 2.025e0

279.4051 2.025e0

279.4257 1.013e0

279.4305 2.025e0

279.4565 1.013e0

279.4586 2.025e0

279.4605 3.038e0

279.4615 2.025e0

279.4657 1.013e0

279.4977 3.038e0

279.5181 1.013e0

279.5231 1.013e0

279.5243 2.025e0

279.5288 2.025e0

279.5564 1.025e0

279.5590 1.013e0

279.5637 1.013e0

279.5839 3.498e0

279.6008 2.025e0

279.6048 2.038e0

279.6207 2.025e0

279.6224 2.025e0

279.6298 7.089e0

279.6382 6.076e0

279.6503 2.025e0

279.6539 2.025e0

279.6565 1.013e0

279.6775 1.013e0

279.6873 3.038e0

279.7010 1.013e0

279.7050 2.025e0

279.7130 1.013e0

279.7181 1.013e0

279.7322 1.013e0

279.7402 2.025e0

279.7541 1.013e0

279.7738 1.025e0

279.8028 1.013e0

279.8090 2.025e0

279.8157 1.013e0

279.8207 1.013e0

279.8323 2.025e0

279.8422 1.013e0

279.8576 1.025e0

279.8736 1.013e0

279.8824 2.025e0

279.9028 2.025e0

279.9049 1.013e0

279.9089 1.013e0

279.9184 2.025e0

279.9363 1.013e0

279.9402 1.013e0

279.9441 1.013e0

279.9594 1.013e0

279.9635 2.025e0

279.9654 1.025e0

279.9675 2.025e0

279.9780 3.051e0

280.0029 2.025e0

280.0211 2.025e0

280.0262 1.013e0

280.0301 1.013e0

280.0421 1.013e0

280.0495 2.025e0

280.0695 1.013e0

280.1016 7.089e0

280.1100 5.076e0

280.1124 1.910e0

280.1141 2.453e0

280.1178 1.688e0

280.1219 2.025e0

280.1246 6.076e0

280.1325 2.925e0

280.1573 5.063e-2

280.1602 9.114e0

280.1635 2.025e0

280.1656 2.025e0

280.1856 1.013e0

280.1877 2.025e0

280.1924 1.790e0

280.2087 4.929e0

280.2109 5.445e0

280.2215 1.013e0

280.2342 2.025e0

280.2524 2.025e0

280.2567 3.038e0

280.2625 3.038e0

280.2833 1.013e0

280.2884 1.013e0

280.3183 2.025e0

280.3219 2.025e0

280.3362 1.013e0

280.3499 2.025e0

280.3715 1.013e0

280.3759 1.013e0

280.3810 1.013e0

280.3909 1.013e0

280.3928 2.025e0

280.4118 3.038e0

280.4186 3.038e0

280.4210 2.025e0

280.4226 2.025e0

280.4343 1.013e0

280.4529 2.025e0

280.4614 1.013e0

280.4736 1.013e0

280.4812 2.025e0

280.4890 2.025e0

280.5128 2.025e0

280.5169 2.025e0

280.5199 1.013e0

280.5322 1.013e0

280.5405 1.013e0

280.5507 1.013e0

280.5557 1.013e0

280.5663 3.038e0

280.6099 9.114e0

280.6164 1.823e1

280.6190 9.021e1

280.6212 2.116e1

280.6224 1.316e1

280.6259 4.051e0

280.6626 1.885e0

280.6793 2.025e0

280.6890 1.013e0

280.6902 2.038e0

280.6922 2.025e0

280.6970 1.013e0

280.7082 2.025e0

280.7155 1.013e0

280.7210 3.038e0

280.7393 2.025e0

280.7521 2.025e0

280.7556 1.013e0

280.7596 1.013e0

280.7617 1.025e0

280.7722 1.013e0

280.7773 1.013e0

280.7950 2.025e0

280.8030 1.013e0

280.8106 2.025e0

280.8133 2.025e0

280.8244 2.025e0

280.8263 1.013e0

280.8538 1.013e0

280.8552 2.025e0

280.8597 2.025e0

280.8682 2.025e0

280.8970 2.025e0

280.9010 1.013e0

280.9061 3.038e0

280.9163 1.013e0

280.9286 1.013e0

280.9467 3.038e0

280.9518 1.013e0

280.9557 1.013e0

280.9578 2.025e0

280.9684 5.063e0

280.9911 2.025e0

280.9957 5.063e0

281.0040 2.025e0

281.0185 1.013e0

281.0267 1.013e0

281.0499 1.013e0

281.0541 8.101e0

281.1100 6.076e0

281.1128 3.524e0

281.1176 1.711e1

281.1194 1.557e1

281.1265 1.573e0

281.1309 6.076e0

281.1488 2.025e0

281.1502 2.725e1

281.1567 4.945e0

281.1853 3.819e1

281.1912 5.253e1

281.1936 6.591e1

281.1972 2.837e1

281.1989 1.316e1

281.2308 1.013e0

281.2359 1.013e0

281.2416 3.038e0

281.2528 4.051e0

281.2541 2.025e0

281.2619 1.013e0

281.2670 1.013e0

281.2721 2.025e0

281.2894 1.013e0

281.2918 5.063e0

281.2933 1.013e0

281.3208 1.013e0

281.3300 2.025e0

281.3443 1.013e0

281.3561 1.013e0

281.3606 3.038e0

281.3680 3.038e0

281.3701 1.013e0

281.3835 1.013e0

281.3959 3.038e0

281.4063 1.013e0

281.4082 2.025e0

281.4189 2.025e0

281.4229 1.013e0

281.4463 4.051e0

281.4604 2.025e0

281.4776 1.013e0

281.4816 2.025e0

281.4863 2.025e0

281.4897 1.013e0

281.5246 5.063e0

281.5345 2.505e0

281.5395 1.038e0

281.5464 2.025e0

281.5662 2.025e0

281.5797 1.013e0

281.5837 1.013e0

281.6079 3.038e0

281.6231 1.684e1

281.6263 1.519e1

281.6300 4.063e0

281.6361 6.076e0

281.6486 2.025e0

281.6738 1.013e0

281.6778 2.025e0

281.6859 1.013e0

281.6978 2.025e0

281.7132 1.013e0

281.7173 1.013e0

281.7253 2.025e0

281.7267 3.038e0

281.7406 1.013e0

281.7657 2.025e0

281.7719 1.013e0

281.7816 4.051e0

281.7935 1.013e0

281.8043 2.025e0

281.8055 2.025e0

281.8193 1.013e0

281.8297 1.013e0

281.8348 1.013e0

281.8387 1.013e0

281.8468 1.013e0

281.8741 1.013e0

281.8838 3.038e0

281.9116 1.025e0

281.9136 2.025e0

281.9175 1.013e0

281.9227 2.025e0

281.9369 1.013e0

281.9409 2.025e0

281.9640 1.013e0

281.9682 1.013e0

281.9723 1.013e0

281.9898 1.013e0

281.9955 3.038e0

281.9969 2.025e0

282.0025 3.038e0

282.0073 7.262e0

282.0285 4.063e0

282.0312 1.013e0

282.0351 1.013e0

282.0390 4.051e0

282.0486 2.704e0

282.0510 2.025e0

282.0705 1.013e0

282.0724 1.025e0

282.0746 1.013e0

282.0941 2.532e-2

282.1157 4.063e0

282.1373 9.032e0

282.1384 3.038e0

282.1441 9.436e0

282.1528 1.082e1

282.1585 4.161e0

282.1629 5.063e0

282.1649 1.240e1

282.1712 8.101e0

282.1931 1.524e1

282.2021 2.025e0

282.2066 5.063e0

282.2077 3.238e0

282.2117 7.089e0

282.2152 2.025e0

282.2218 1.063e0

282.2283 2.025e0

282.2373 2.025e0

282.2531 2.025e0

282.2606 3.038e0

282.2668 1.013e0

282.2709 1.013e0

282.2747 1.013e0

282.2991 3.038e0

282.3297 2.130e0

282.3316 2.025e0

282.3691 1.013e0

282.3729 1.013e0

282.3757 3.038e0

282.3779 1.013e0

282.4089 1.013e0

282.4141 2.025e0

282.4239 1.013e0

282.4320 3.038e0

282.4378 3.038e0

282.4553 1.013e0

282.4590 4.051e0

282.4632 1.013e0

282.4946 1.013e0

282.4966 2.025e0

282.5026 1.013e0

282.5160 5.063e0

282.5221 1.013e0

282.5301 2.025e0

282.5379 3.038e0

282.5456 2.025e0

282.5573 1.013e0

282.5635 1.025e0

282.5689 2.025e0

282.5746 1.013e0

282.5849 1.013e0

282.5888 1.013e0

282.6009 3.038e0

282.6086 2.025e0

282.6106 2.025e0

282.6131 2.532e-2

282.6160 3.038e0

282.6202 2.025e0

282.6228 3.038e0

282.6597 2.025e0

282.6733 2.025e0

282.6782 1.013e0

282.6910 3.038e0

282.7093 1.013e0

282.7332 2.025e0

282.7352 1.013e0

282.7401 2.025e0

282.7456 1.013e0

282.7579 2.025e0

282.7933 1.013e0

282.8004 2.025e0

282.8127 1.013e0

282.8167 2.025e0

282.8248 1.013e0

282.8285 1.013e0

282.8429 2.025e0

282.8480 2.025e0

282.8600 1.013e0

282.8647 1.013e0

282.8699 2.025e0

282.8835 1.013e0

282.8960 1.013e0

282.9062 2.025e0

282.9149 4.051e0

282.9270 1.013e0

282.9462 1.013e0

282.9543 1.013e0

282.9771 4.051e0

282.9951 3.038e0

282.9963 3.038e0

283.0088 2.025e0

283.0225 3.038e0

283.0315 5.692e0

283.0353 3.038e0

283.0406 2.025e0

283.0576 3.038e0

283.0618 1.013e0

283.0671 1.013e0

283.0759 1.013e0

283.0841 1.013e0

283.0929 1.013e0

283.1114 1.013e0

283.1183 6.198e0

283.1202 1.805e0

283.1292 1.013e0

283.1401 2.706e0

283.1469 1.072e0

283.1516 3.097e0

283.1543 1.038e0

283.1560 8.004e0

283.1812 1.722e1

283.1862 4.051e0

283.1881 1.051e0

283.1902 1.513e1

283.1919 4.063e0

283.2227 1.013e0

283.2370 1.013e0

283.2411 2.025e0

283.2472 2.025e0

283.2646 3.038e0

283.2685 2.025e0

283.2725 1.013e0

283.2763 5.063e0

283.2831 2.025e0

283.3040 1.013e0

283.3091 2.809e0

283.3213 1.013e0

283.3264 1.013e0

283.3409 3.038e0

283.3434 1.013e0

283.3455 2.025e0

283.3473 3.038e0

283.3524 1.013e0

283.3787 2.025e0

283.3985 3.038e0

283.4123 2.025e0

283.4164 2.025e0

283.4200 1.013e0

283.4417 1.013e0

283.4459 1.013e0

283.4710 2.025e0

283.4771 1.013e0

283.4931 2.025e0

283.5186 1.013e0

283.5279 1.013e0

283.5319 1.013e0

283.5589 2.025e0

283.5674 1.013e0

283.5692 1.025e0

283.5714 1.013e0

283.5988 1.013e0

283.6066 3.038e0

283.6094 3.038e0

283.6198 3.038e0

283.6342 3.038e0

283.6364 2.025e0

283.6432 1.013e0

283.6482 3.038e0

283.6615 2.025e0

283.6687 2.025e0

283.6731 1.038e0

283.6839 2.025e0

283.6891 1.013e0

283.6930 1.013e0

283.7056 1.013e0

283.7178 3.038e0

283.7205 1.013e0

283.7236 2.025e0

283.7285 1.013e0

283.7369 1.013e0

283.7473 1.013e0

283.7603 2.025e0

283.7640 1.013e0

283.7761 3.038e0

283.7873 2.171e0

283.8093 3.038e0

283.8228 1.013e0

283.8408 2.025e0

283.8460 1.013e0

283.8503 1.013e0

283.8584 1.013e0

283.8772 2.025e0

283.8794 3.038e0

283.9032 1.013e0

283.9045 6.778e0

283.9368 2.025e0

283.9436 2.025e0

283.9485 1.013e0

283.9550 4.051e0

283.9708 2.025e0

283.9731 1.025e0

283.9819 2.025e0

283.9860 2.025e0

283.9920 1.013e0

284.0076 3.038e0

284.0195 2.532e-2

284.0332 3.038e0

284.0460 2.025e0

284.0472 3.038e0

284.0570 2.025e0

284.0691 3.116e0

284.0865 1.013e0

284.0924 7.089e0

284.1158 2.532e-2

284.1219 3.139e1

284.1233 1.282e1

284.1289 9.934e1

284.1315 4.040e1

284.1325 1.722e1

284.1369 7.089e0

284.1452 1.013e0

284.1485 9.114e0

284.1789 3.038e0

284.1827 2.025e0

284.1848 1.013e0

284.1866 5.063e0

284.2000 6.076e0

284.2128 6.308e0

284.2207 1.013e0

284.2519 1.013e0

284.2582 2.038e0

284.2671 3.038e0

284.2710 2.025e0

284.2731 2.025e0

284.2772 1.035e0

284.2810 1.025e0

284.2900 4.063e0

284.3055 3.798e-2

284.3078 5.053e0

284.3106 1.013e0

284.3320 2.025e0

284.3380 2.025e0

284.3440 1.025e0

284.3508 1.013e0

284.3596 7.089e0

284.3735 1.013e0

284.3801 1.025e0

284.3969 1.013e0

284.3984 4.051e0

284.4009 1.013e0

284.4089 2.025e0

284.4109 2.025e0

284.4169 2.025e0

284.4365 2.025e0

284.4445 1.013e0

284.4498 1.013e0

284.4539 2.025e0

284.4549 1.013e0

284.4638 2.025e0

284.4679 1.013e0

284.4810 1.013e0

284.4915 2.025e0

284.4952 3.038e0

284.4992 4.051e0

284.5130 2.025e0

284.5226 2.025e0

284.5266 2.025e0

284.5304 4.051e0

284.5327 2.025e0

284.5348 1.013e0

284.5581 1.013e0

284.5702 1.013e0

284.5783 3.038e0

284.5811 4.063e0

284.5843 4.051e0

284.5977 1.013e0

284.6018 1.013e0

284.6089 4.447e0

284.6112 1.013e0

284.6129 3.464e0

284.6165 3.038e0

284.6212 1.013e0

284.6426 1.013e0

284.6478 1.013e0

284.6502 5.063e0

284.6534 2.025e0

284.6607 1.013e0

284.6646 1.013e0

284.6738 1.013e0

284.6791 1.013e0

284.6841 1.013e0

284.6880 1.013e0

284.6961 1.013e0

284.7034 5.063e0

284.7155 3.038e0

284.7235 2.025e0

284.7315 1.013e0

284.7458 2.025e0

284.7512 5.063e0

284.7590 1.013e0

284.7678 2.025e0

284.7701 4.063e0

284.7781 1.013e0

284.7839 2.025e0

284.8019 2.025e0

284.8041 1.013e0

284.8142 4.051e0

284.8238 2.025e0

284.8259 1.013e0

284.8339 2.025e0

284.8407 1.013e0

284.8514 2.025e0

284.8622 3.038e0

284.8671 2.025e0

284.8807 1.013e0

284.8828 2.025e0

284.8890 2.025e0

284.8940 3.051e0

284.9084 1.013e0

284.9124 2.532e-2

284.9242 1.013e0

284.9283 2.025e0

284.9345 1.013e0

284.9415 2.025e0

284.9574 4.051e0

284.9607 1.013e0

284.9659 1.013e0

284.9792 1.013e0

284.9812 2.038e0

284.9833 3.038e0

284.9896 3.038e0

284.9972 1.013e0

285.0024 2.025e0

285.0108 1.013e0

285.0147 2.532e-2

285.0242 2.025e0

285.0285 2.025e0

285.0382 1.013e0

285.0410 4.051e0

285.0651 1.013e0

285.0697 2.025e0

285.0736 2.025e0

285.0818 1.013e0

285.0862 3.038e0

285.0942 3.581e0

285.1071 1.438e-1

285.1203 1.692e1

285.1246 1.114e1

285.1262 1.790e1

285.1338 5.081e0

285.1349 7.994e0

285.1448 1.013e0

285.1498 1.045e1

285.1701 1.771e0

285.1722 1.013e0

285.1741 1.316e1

285.2005 3.218e0

285.2110 3.038e0

285.2125 2.025e0

285.2269 2.025e0

285.2330 4.051e0

285.2352 2.025e0

285.2371 2.532e-2

285.2438 2.025e0

285.2453 2.025e0

285.2506 2.025e0

285.2605 2.025e0

285.2647 5.063e0

285.2842 2.025e0

285.2927 6.076e0

285.2970 3.278e0

285.2980 2.025e0

285.3201 2.025e0

285.3250 2.025e0

285.3284 2.025e0

285.3315 2.025e0

285.3418 1.013e0

285.3491 2.025e0

285.3610 1.013e0

285.3629 1.025e0

285.3690 1.013e0

285.3713 2.226e0

285.3836 1.013e0

285.3924 1.013e0

285.3965 1.013e0

285.4005 1.013e0

285.4150 6.076e0

285.4238 3.038e0

285.4261 4.051e0

285.4320 1.013e0

285.4515 1.013e0

285.4594 1.013e0

285.4724 1.013e0

285.4863 7.052e0

285.4929 1.025e0

285.4998 2.025e0

285.5195 6.076e0

285.5265 1.013e0

285.5352 2.025e0

285.5456 2.025e0

285.5760 2.025e0

285.5863 8.114e0

285.5884 4.051e0

285.5894 2.025e0

285.5934 1.013e0

285.5948 3.038e0

285.5979 1.013e0

285.6254 5.063e0

285.6353 8.101e0

285.6431 1.575e0

285.6456 7.089e0

285.6500 5.063e0

285.6543 1.025e0

285.6584 2.025e0

285.6614 1.013e1

285.6750 3.038e0

285.6929 9.114e0

285.6953 4.051e0

285.6974 4.051e0

285.6992 3.051e0

285.7155 1.013e0

285.7173 1.014e1

285.7282 6.076e0

285.7427 1.013e0

285.7452 7.406e0

285.7469 1.013e0

285.7514 4.051e0

285.7547 8.101e0

285.7652 2.025e0

285.7688 6.076e0

285.7917 6.076e0

285.7948 6.076e0

285.7966 2.025e0

285.8068 9.459e0

285.8098 1.013e0

285.8183 7.089e0

285.8283 9.114e0

285.8322 8.907e0

285.8372 6.076e0

285.8429 8.101e0

285.8546 6.616e0

285.8701 6.076e0

285.8760 3.996e0

285.8819 4.051e0

285.8964 5.450e0

285.8981 3.038e0

285.9160 2.537e1

285.9198 2.025e0

285.9417 1.105e1

285.9483 1.013e0

285.9522 5.063e0

285.9615 4.298e0

285.9663 5.063e0

285.9722 2.025e0

285.9760 9.195e0

285.9836 8.101e0

285.9942 1.038e0

285.9967 5.124e0

286.0029 1.013e0

286.0074 3.265e0

286.0136 4.063e0

286.0279 8.374e0

286.0323 2.532e-2

286.0383 1.013e0

286.0479 1.013e0

286.0531 1.013e0

286.0554 1.038e0

286.0644 2.908e0

286.0739 1.013e0

286.1423 7.247e3

286.1436 3.519e3

286.1464 2.448e1

286.1475 2.980e1

286.2106 5.063e0

286.2174 1.025e0

286.2191 3.038e0

286.2378 6.762e0

286.2426 5.739e0

286.2596 9.392e0

286.2691 1.217e1

286.2704 1.246e1

286.2766 1.184e1

286.2783 7.729e0

286.3036 9.486e0

286.3148 1.038e0

286.3225 4.031e1

286.3262 3.566e1

286.3298 7.059e1

286.3313 5.812e1

286.3324 7.266e1

286.3357 2.025e0

286.3381 1.026e1

286.3530 1.315e1

286.3602 2.025e0

286.3673 2.532e-2

286.3847 5.520e0

286.3866 4.051e0

286.3886 7.190e0

286.4073 4.051e0

286.4213 1.983e1

286.4251 1.418e1

286.4301 7.089e0

286.4359 1.207e1

286.4593 2.025e0

286.4659 9.699e0

286.4688 3.051e0

286.4708 2.025e0

286.4810 1.594e1

286.4901 3.038e0

286.4945 5.063e0

286.4970 5.063e0

286.5039 7.514e0

286.5143 1.013e1

286.5164 1.171e1

286.5299 1.013e0

286.5338 2.025e0

286.5379 4.051e0

286.5489 1.025e0

286.5501 6.473e0

286.5518 4.051e0

286.5551 3.038e0

286.5753 2.925e0

286.5847 6.076e0

286.5866 8.491e0

286.5899 2.025e0

286.5976 1.986e1

286.6083 1.456e1

286.6128 3.038e0

286.6224 4.602e0

286.6293 1.304e1

286.6313 2.189e1

286.6328 7.544e0

286.6442 6.076e0

286.6457 6.285e0

286.6491 7.466e0

286.6726 2.025e0

286.6772 1.299e1

286.6817 1.790e1

286.6924 1.687e1

286.7061 3.235e0

286.7073 3.235e0

286.7136 7.089e0

286.7181 6.382e0

286.7250 8.101e0

286.7327 4.051e0

286.7401 4.866e0

286.7552 1.013e0

286.7569 1.115e1

286.7586 2.090e1

286.7658 7.443e0

286.7697 8.101e0

286.7749 1.791e1

286.7859 1.114e1

286.7957 4.077e0

286.8026 4.051e0

286.8059 7.089e0

286.8184 2.196e1

286.8220 1.013e0

286.8374 1.080e1

286.8443 1.300e1

286.8459 1.517e1

286.8495 3.038e0

286.8539 4.063e0

286.8641 1.063e1

286.8697 2.025e0

286.8761 1.013e0

286.8790 1.383e1

286.8802 3.038e0

286.8847 7.089e0

286.8874 1.738e1

286.8896 7.089e0

286.8971 1.013e0

286.9344 5.063e0

286.9420 8.101e0

286.9460 4.222e0

286.9492 3.876e0

286.9529 2.581e1

286.9583 1.025e0

286.9745 9.793e0

286.9803 4.226e0

286.9849 4.251e0

287.0013 5.063e0

287.0057 8.101e0

287.0221 6.231e0

287.0237 7.089e0

287.0247 5.063e0

287.0436 5.063e0

287.0487 2.025e0

287.0547 9.976e0

287.0621 8.127e0

287.0668 3.051e0

287.0790 4.910e0

287.1453 1.948e1

287.1469 2.681e2

287.1487 6.790e2

287.1508 1.803e3

287.2162 6.076e0

287.2298 1.038e0

287.2317 5.883e0

287.2360 1.013e0

287.2371 5.063e0

287.2402 3.038e0

287.2590 5.351e0

287.2601 1.229e1

287.2634 1.013e0

287.2689 9.657e0

287.2705 1.013e1

287.2809 4.076e0

287.2858 1.013e0

287.2913 5.451e0

287.2960 1.231e1

287.2993 3.038e0

287.3019 5.207e0

287.3189 2.038e0

287.3257 4.894e0

287.3360 5.063e0

287.3414 5.063e0

287.3434 1.013e0

287.3509 1.025e0

287.3559 6.076e0

287.3577 3.038e0

287.3596 5.364e0

287.3643 4.076e0

287.3663 1.013e0

287.3909 5.063e0

287.3935 4.051e0

287.3995 2.725e0

287.4042 4.051e0

287.4060 3.038e0

287.4078 5.063e0

287.4318 7.089e0

287.4330 1.013e0

287.4345 2.556e0

287.4494 8.248e0

287.4563 1.834e0

287.4748 1.823e1

287.4919 4.199e0

287.4958 6.564e0

287.5014 5.063e0

287.5062 3.038e0

287.5179 1.025e0

287.5287 6.395e0

287.5377 3.038e0

287.5469 1.536e1

287.5513 2.025e0

287.5681 5.063e0

287.5736 2.025e0

287.5753 1.025e0

287.6012 1.390e0

287.6065 1.013e0

287.6120 8.101e0

287.6178 2.079e1

287.6225 3.196e0

287.6303 2.025e0

287.6345 5.898e0

287.6482 4.062e0

287.6523 3.199e0

287.6555 3.368e0

287.6570 2.025e0

287.6590 2.025e0

287.6863 8.953e0

287.6975 3.038e0

287.7028 1.025e0

287.7145 3.038e0

287.7157 8.101e0

287.7252 3.038e0

287.7365 2.025e0

287.7387 1.435e1

287.7459 4.051e0

287.7541 3.038e0

287.7590 2.025e0

287.7802 1.013e0

287.7853 2.025e0

287.7883 6.076e0

287.7900 3.723e0

287.7916 2.025e0

287.7970 9.114e0

287.8078 1.013e0

287.8273 1.013e0

287.8301 3.038e0

287.8341 3.038e0

287.8429 7.089e0

287.8545 2.038e0

287.8648 1.025e0

287.8677 2.902e0

287.8687 2.025e0

287.8874 4.063e0

287.8927 2.025e0

287.8946 5.042e0

287.8959 2.895e0

287.8984 1.013e0

287.9098 4.051e0

287.9120 5.063e0

287.9169 1.013e0

287.9277 3.213e0

287.9294 5.063e0

287.9318 2.025e0

287.9331 4.051e0

287.9432 6.076e0

287.9485 1.013e0

287.9557 4.051e0

287.9614 1.013e0

287.9656 1.013e0

287.9761 3.038e0

287.9804 4.063e0

287.9871 7.390e0

287.9882 7.134e0

288.0166 1.013e0

288.0262 4.063e0

288.0283 3.038e0

288.0328 2.025e0

288.0401 4.051e0

288.0475 4.051e0

288.0520 1.013e0

288.0605 2.025e0

288.0623 3.038e0

288.0646 3.659e0

288.0665 3.659e0

288.0759 3.038e0

288.1450 4.051e0

288.1485 8.360e1

288.1526 5.459e1

288.1537 2.950e2

288.1564 3.038e0

288.1991 9.234e0

288.2014 1.013e0

288.2213 3.192e0

288.2278 2.532e-2

288.2308 3.451e0

288.2331 2.025e0

288.2348 2.038e0

288.2455 2.025e0

288.2671 1.114e1

288.2728 7.089e0

288.2810 1.013e0

288.2964 1.013e0

288.3001 3.835e0

288.3040 8.101e0

288.3068 5.915e0

288.3116 3.038e0

288.3226 1.013e0

288.3318 4.096e0

288.3461 2.038e0

288.3697 2.025e0

288.3711 4.231e0

288.3723 7.089e0

288.3855 2.025e0

288.3952 2.025e0

288.3993 2.025e0

288.4033 1.013e0

288.4091 4.051e0

288.4122 1.013e0

288.4308 3.038e0

288.4373 5.063e0

288.4388 1.013e0

288.4455 4.063e0

288.4488 4.568e0

288.4518 2.025e0

288.4544 1.013e0

288.4704 1.013e0

288.4756 2.025e0

288.4782 1.025e0

288.4913 5.063e0

288.4940 2.041e0

288.5009 4.051e0

288.5117 3.737e0

288.5237 8.385e-1

288.5277 2.025e0

288.5296 2.025e0

288.5336 1.013e0

288.5455 3.038e0

288.5471 4.051e0

288.5516 2.025e0

288.5551 2.025e0

288.5652 1.013e0

288.5705 1.013e0

288.5767 3.038e0

288.5847 1.013e0

288.5901 3.038e0

288.5978 2.038e0

288.6022 1.013e0

288.6055 3.038e0

288.6123 1.013e0

288.6182 2.025e0

288.6339 1.013e0

288.6367 4.051e0

288.6397 4.051e0

288.6477 1.013e0

288.6498 3.234e0

288.6552 4.051e0

288.6708 1.013e0

288.6737 4.051e0

288.6932 5.063e0

288.6954 5.063e0

288.6995 4.051e0

288.7179 2.025e0

288.7264 2.025e0

288.7367 4.051e0

288.7510 3.038e0

288.7553 1.013e0

288.7604 4.051e0

288.7701 6.076e0

288.7909 3.038e0

288.8016 1.013e0

288.8056 2.025e0

288.8135 1.013e0

288.8215 2.025e0

288.8292 4.051e0

288.8328 3.038e0

288.8371 2.025e0

288.8411 2.025e0

288.8589 4.051e0

288.8727 4.051e0

288.8810 3.038e0

288.8849 3.038e0

288.8912 2.025e0

288.8964 1.013e0

288.9045 7.089e0

288.9083 7.447e0

288.9210 2.025e0

288.9240 1.013e0

288.9453 1.013e0

288.9515 2.025e0

288.9530 3.038e0

288.9655 1.025e0

288.9677 2.025e0

288.9709 8.101e0

288.9824 1.013e0

288.9863 2.025e0

288.9883 3.038e0

289.0039 4.051e0

289.0267 1.013e0

289.0310 3.038e0

289.0329 1.025e0

289.0370 2.633e0

289.0532 2.025e0

289.0543 1.013e0

289.0562 2.025e0

289.0583 2.532e-2

289.0628 2.025e0

289.0819 1.013e0

289.0836 4.051e0

289.0870 2.286e0

289.0898 1.013e0

289.0927 2.025e0

289.0981 4.522e0

289.1018 3.038e0

289.1047 3.038e0

289.1073 2.651e0

289.1255 1.013e0

289.1413 4.051e0

289.1483 1.933e1

289.1510 6.375e0

289.1564 1.355e1

289.1631 1.024e1

289.1805 1.013e0

289.1864 2.025e0

289.1941 3.038e0

289.1991 1.013e0

289.2236 6.076e0

289.2253 1.013e0

289.2364 3.038e0

289.2401 3.063e0

289.2440 2.025e0

289.2479 2.025e0

289.2674 1.013e0

289.2754 1.013e0

289.2846 1.025e0

289.2869 6.890e0

289.2944 4.784e0

289.3017 3.038e0

289.3259 1.013e0

289.3326 2.025e0

289.3420 2.281e0

289.3471 1.013e0

289.3580 5.063e0

289.3621 1.013e0

289.3660 1.013e0

289.3712 9.560e-1

289.3858 6.076e0

289.4041 3.038e0

289.4105 1.013e0

289.4158 1.013e0

289.4211 2.025e0

289.4252 1.013e0

289.4422 1.013e0

289.4475 2.025e0

289.4505 2.025e0

289.4568 1.013e0

289.4609 1.013e0

289.4789 4.051e0

289.4846 1.013e0

289.5105 3.038e0

289.5120 6.076e0

289.5255 5.063e0

289.5422 3.038e0

289.5456 2.338e0

289.5516 2.025e0

289.5565 3.038e0

289.5926 3.038e0

289.5956 2.025e0

289.5986 2.025e0

289.6064 1.013e0

289.6169 2.025e0

289.6189 1.013e0

289.6234 2.025e0

289.6327 1.013e0

289.6419 3.038e0

289.6505 1.013e0

289.6544 2.025e0

289.6740 1.013e0

289.6816 4.051e0

289.6860 1.013e0

289.7077 2.025e0

289.7096 3.038e0

289.7137 2.025e0

289.7352 2.025e0

289.7452 2.025e0

289.7507 4.051e0

289.7671 2.025e0

289.7688 1.013e0

289.7863 1.013e0

289.7955 2.025e0

289.8004 2.025e0

289.8046 1.013e0

289.8233 1.013e0

289.8441 3.038e0

289.8542 2.025e0

289.8567 2.288e0

289.8635 1.013e0

289.8657 2.038e0

289.8716 2.025e0

289.8763 1.013e0

289.8874 2.025e0

289.8887 2.025e0

289.9022 3.038e0

289.9134 1.013e0

289.9227 1.013e0

289.9482 3.038e0

289.9544 3.038e0

289.9625 1.013e0

289.9716 1.013e0

289.9859 1.013e0

289.9903 2.025e0

290.0037 3.038e0

290.0322 3.038e0

290.0406 1.013e0

290.0572 1.013e0

290.0610 2.025e0

290.0681 4.051e0

290.0698 5.063e0

290.0769 1.013e0

290.0828 1.025e0

290.0850 2.025e0

290.0988 2.025e0

290.1066 4.528e0

290.1085 1.013e0

290.1304 3.798e-2

290.1442 1.013e0

290.1505 1.922e0

290.1549 5.667e0

290.1797 1.013e0

290.1890 1.013e0

290.2015 2.025e0

290.2113 2.025e0

290.2253 3.038e0

290.2308 3.038e0

290.2395 3.038e0

290.2408 2.025e0

290.2512 3.038e0

290.2637 2.025e0

290.2734 2.025e0

290.2936 3.038e0

290.3022 1.013e0

290.3317 2.025e0

290.3338 1.013e0

290.3358 2.025e0

290.3654 2.025e0

290.3745 1.013e0

290.4109 2.025e0

290.4247 1.013e0

290.4286 1.013e0

290.4521 2.025e0

290.4550 4.051e0

290.4601 1.013e0

290.4798 1.013e0

290.4912 3.038e0

290.5017 4.051e0

290.5028 3.038e0

290.5073 1.013e0

290.5114 1.013e0

290.5195 1.013e0

290.5234 1.013e0

290.5315 3.038e0

290.5391 3.038e0

290.5707 1.013e0

290.5751 4.096e0

290.5827 1.013e0

290.5869 2.025e0

290.5914 3.038e0

290.6148 2.025e0

290.6217 2.025e0

290.6240 1.013e0

290.6294 1.013e0

290.6449 2.025e0

290.6459 1.013e0

290.6719 4.051e0

290.6767 2.025e0

290.6812 3.038e0

290.6832 2.025e0

290.6877 1.013e0

290.6935 2.025e0

290.7195 1.013e0

290.7252 2.025e0

290.7351 2.038e0

290.7408 1.013e0

290.7421 1.025e0

290.7515 2.025e0

290.7780 1.013e0

290.7919 1.013e0

290.8000 1.013e0

290.8026 2.025e0

290.8174 2.025e0

290.8237 2.025e0

290.8322 3.038e0

290.8417 1.013e0

290.8474 3.038e0

290.8710 4.051e0

290.8731 2.025e0

290.8828 1.013e0

290.8849 2.025e0

290.8949 1.013e0

290.9186 2.532e-2

290.9249 5.063e0

290.9269 1.013e0

290.9291 3.038e0

290.9321 1.013e0

290.9412 4.051e0

290.9738 1.013e0

290.9843 6.076e0

290.9906 1.013e0

291.0012 1.013e0

291.0116 3.038e0

291.0329 3.063e0

291.0370 1.013e0

291.0429 3.038e0

291.0653 2.025e0

291.0727 1.013e0

291.0810 1.013e0

291.0863 1.013e0

291.1002 1.013e0

291.1034 2.655e0

291.1174 3.151e0

291.1281 2.025e0

291.1316 5.063e0

291.1334 1.206e1

291.1418 3.038e0

291.1460 1.114e0

291.1510 2.038e0

291.1771 2.564e0

291.1794 2.025e0

291.1832 1.880e0

291.1913 1.013e0

291.1952 1.013e0

291.2086 1.013e0

291.2178 2.025e0

291.2249 1.025e0

291.2275 2.025e0

291.2459 4.051e0

291.2505 1.013e0

291.2545 1.129e0

291.2561 3.179e0

291.2670 1.013e0

291.2680 2.025e0

291.2705 2.025e0

291.2982 2.025e0

291.3043 2.025e0

291.3096 1.013e0

291.3113 2.025e0

291.3188 3.038e0

291.3362 3.038e0

291.3495 1.013e0

291.3535 3.038e0

291.3690 4.051e0

291.3895 2.025e0

291.3924 5.063e0

291.4020 2.025e0

291.4087 1.013e0

291.4266 1.013e0

291.4541 2.025e0

291.4586 1.013e0

291.4644 5.063e0

291.4760 1.013e0

291.4799 2.025e0

291.4945 2.025e0

291.5016 2.025e0

291.5077 1.013e0

291.5312 1.013e0

291.5342 3.038e0

291.5394 1.013e0

291.5589 1.013e0

291.5629 2.025e0

291.5710 1.013e0

291.5766 1.025e0

291.5810 1.013e0

291.5863 2.420e0

291.5908 3.038e0

291.6099 3.038e0

291.6131 1.013e0

291.6221 1.013e0

291.6262 2.025e0

291.6303 1.013e0

291.6343 1.013e0

291.6379 3.038e0

291.6398 4.051e0

291.6489 2.025e0

291.6508 2.025e0

291.6744 5.063e0

291.6809 2.025e0

291.6908 2.025e0

291.6980 5.063e0

291.7089 2.025e0

291.7171 1.013e0

291.7191 2.025e0

291.7251 2.025e0

291.7301 1.013e0

291.7488 3.038e0

291.7724 1.013e0

291.7764 3.038e0

291.7942 1.013e0

291.7996 3.038e0

291.8017 2.025e0

291.8041 1.013e0

291.8261 1.013e0

291.8334 3.038e0

291.8357 2.025e0

291.8438 1.013e0

291.8580 1.013e0

291.8634 1.013e0

291.8793 2.025e0

291.8883 3.038e0

291.8989 1.013e0

291.9073 3.038e0

291.9220 2.025e0

291.9509 2.025e0

291.9543 4.051e0

291.9733 2.025e0

291.9753 1.013e0

291.9782 2.025e0

291.9828 2.025e0

291.9860 3.038e0

291.9940 2.025e0

292.0073 2.025e0

292.0205 3.038e0

292.0216 2.025e0

292.0532 1.013e0

292.0574 1.013e0

292.0733 5.063e0

292.0766 1.013e0

292.0912 2.025e0

292.0923 2.025e0

292.1201 1.038e0

292.1300 2.025e0

292.1484 2.025e0

292.1512 3.061e0

292.1526 3.038e0

292.1586 3.495e0

292.1644 2.025e0

292.2070 2.532e-2

292.2116 2.532e-2

292.2156 1.013e0

292.2317 2.025e0

292.2504 2.025e0

292.2551 2.025e0

292.2669 1.013e0

292.2710 2.025e0

292.2749 1.013e0

292.2848 2.532e-2

292.2881 1.038e0

292.3027 2.025e0

292.3167 1.013e0

292.3423 3.038e0

292.3438 4.765e0

292.3777 2.025e0

292.3808 2.025e0

292.3820 2.339e0

292.3857 1.013e0

292.3895 1.013e0

292.3976 2.025e0

292.4173 2.025e0

292.4211 2.025e0

292.4292 1.013e0

292.4342 1.013e0

292.4447 1.013e0

292.4529 1.013e0

292.4724 1.025e0

292.4766 1.013e0

292.4812 3.038e0

292.5027 2.025e0

292.5092 3.038e0

292.5355 1.013e0

292.5399 2.025e0

292.5500 2.025e0

292.5519 1.013e0

292.5569 3.038e0

292.5868 5.063e0

292.5894 2.025e0

292.6032 1.013e0

292.6047 7.089e0

292.6157 2.025e0

292.6205 4.657e0

292.6477 1.013e0

292.6666 2.025e0

292.6707 2.025e0

292.6851 1.013e0

292.6942 2.025e0

292.7064 2.025e0

292.7180 2.025e0

292.7438 1.013e0

292.7462 2.025e0

292.7502 7.062e0

292.7536 1.013e0

292.7706 1.013e0

292.7892 2.025e0

292.7973 1.013e0

292.8026 1.013e0

292.8131 1.013e0

292.8153 1.025e0

292.8231 4.051e0

292.8250 1.013e0

292.8568 1.013e0

292.8668 2.025e0

292.8803 1.013e0

292.8988 1.013e0

292.9160 1.013e0

292.9202 2.025e0

292.9247 3.038e0

292.9272 2.614e0

292.9356 1.013e0

292.9576 1.013e0

292.9630 1.013e0

292.9754 1.013e0

292.9845 1.013e0

292.9924 3.038e0

292.9951 1.013e0

292.9990 2.025e0

293.0010 2.025e0

293.0111 2.025e0

293.0132 4.076e0

293.0149 3.038e0

293.0218 2.025e0

293.0433 1.013e0

293.0487 2.025e0

293.0504 2.025e0

293.0529 2.025e0

293.0539 1.013e0

293.0584 1.013e0

293.0601 1.289e0

293.0753 2.025e0

293.1180 1.013e0

293.1356 1.751e0

293.1455 2.025e0

293.1466 1.610e0

293.1727 4.051e0

293.1738 1.022e0

293.1870 5.357e-2

293.2038 1.013e0

293.2116 4.051e0

293.2134 3.038e0

293.2246 2.025e0

293.2306 2.025e0

293.2405 1.013e0

293.2444 1.013e0

293.2487 2.025e0

293.2525 2.025e0

293.2761 1.013e0

293.2781 2.025e0

293.2803 1.013e0

293.3120 1.013e0

293.3228 5.063e0

293.3355 2.025e0

293.3482 1.013e0

293.3713 1.013e0

293.3949 1.013e0

293.4008 2.025e0

293.4030 2.025e0

293.4071 1.013e0

293.4266 1.013e0

293.4467 4.051e0

293.4767 2.025e0

293.4919 2.025e0

293.5089 1.013e0

293.5130 3.038e0

293.5256 3.038e0

293.5475 2.025e0

293.5624 1.013e0

293.5732 2.025e0

293.5852 2.025e0

293.6073 2.025e0

293.6128 2.025e0

293.6168 2.025e0

293.6215 1.013e0

293.6267 1.013e0

293.6321 1.013e0

293.6414 3.038e0

293.6484 1.013e0

293.6539 2.038e0

293.6589 1.013e0

293.6702 2.025e0

293.6723 1.013e0

293.6910 1.013e0

293.6934 2.025e0

293.6998 1.013e0

293.7039 2.025e0

293.7276 1.013e0

293.7315 3.038e0

293.7455 1.025e0

293.7553 4.051e0

293.7674 2.025e0

293.7713 1.013e0

293.7909 1.013e0

293.7990 1.013e0

293.8186 2.025e0

293.8250 3.038e0

293.8283 3.038e0

293.8703 2.025e0

293.8732 1.013e0

293.8900 3.038e0

293.9001 1.013e0

293.9217 1.013e0

293.9364 3.038e0

293.9459 2.025e0

293.9495 1.013e0

293.9514 3.038e0

293.9593 3.038e0

293.9791 2.025e0

293.9858 1.013e0

293.9967 1.013e0

294.0008 1.266e-2

294.0182 1.013e0

294.0234 1.013e0

294.0367 1.013e0

294.0409 2.025e0

294.0448 1.013e0

294.0557 1.013e0

294.0603 3.038e0

294.0774 3.811e0

294.0878 1.013e0

294.0959 1.013e0

294.1022 1.519e0

294.1198 1.013e0

294.1392 1.393e0

294.1414 1.013e0

294.1832 1.013e0

294.1892 2.532e-2

294.2077 7.116e-1

294.2188 3.038e0

294.2327 2.025e0

294.2426 1.013e0

294.2545 1.013e0

294.2595 3.038e0

294.2722 1.025e0

294.2783 3.038e0

294.2942 2.025e0

294.3100 1.013e0

294.3298 3.038e0

294.3334 3.038e0

294.3376 1.013e0

294.3653 1.013e0

294.3694 1.013e0

294.3932 1.013e0

294.3971 1.013e0

294.4019 3.038e0

294.4098 1.013e0

294.4446 2.025e0

294.4526 1.013e0

294.4566 2.025e0

294.4797 1.013e0

294.4962 1.013e0

294.5062 2.025e0

294.5088 4.051e0

294.5163 4.051e0

294.5476 1.013e0

294.5497 2.025e0

294.5643 3.038e0

294.5835 1.013e0

294.6091 2.025e0

294.6113 1.013e0

294.6193 1.013e0

294.6225 2.025e0

294.6388 1.013e0

294.6468 2.025e0

294.6516 2.025e0

294.6641 1.025e0

294.6785 1.013e0

294.7003 2.025e0

294.7137 2.025e0

294.7260 1.013e0

294.7341 1.013e0

294.7379 1.013e0

294.7484 1.013e0

294.7576 1.013e0

294.7658 2.025e0

294.7699 1.013e0

294.7875 3.038e0

294.7935 2.136e0

294.8021 1.013e0

294.8205 4.051e0

294.8253 1.013e0

294.8344 2.025e0

294.8449 1.013e0

294.8489 1.013e0

294.8529 1.013e0

294.8766 1.013e0

294.8806 2.025e0

294.8828 2.025e0

294.8896 3.038e0

294.9031 2.025e0

294.9165 1.013e0

294.9204 1.013e0

294.9312 1.013e0

294.9400 1.013e0

294.9442 1.013e0

294.9757 2.025e0

294.9851 1.013e0

294.9904 2.025e0

294.9957 1.013e0

294.9994 1.013e0

295.0035 1.013e0

295.0226 2.025e0

295.0273 1.013e0

295.0330 3.038e0

295.0345 3.038e0

295.0384 2.025e0

295.0630 2.058e0

295.0644 3.038e0

295.0788 1.025e0

295.0807 2.025e0

295.0947 2.025e0

295.0988 1.013e0

295.1365 2.025e0

295.1431 4.063e0

295.1643 3.678e0

295.1683 6.469e0

295.1720 2.538e1

295.1769 4.051e0

295.1787 1.827e0

295.1814 3.038e0

295.2033 9.911e0

295.2125 1.487e0

295.2136 1.013e0

295.2174 5.063e0

295.2217 1.013e0

295.2332 2.025e0

295.2413 1.013e0

295.2495 1.013e0

295.2731 1.013e0

295.2771 2.025e0

295.2864 1.013e0

295.2971 1.013e0

295.3241 1.013e0

295.3406 2.025e0

295.3684 3.038e0

295.3833 1.013e0

295.3973 2.025e0

295.4196 3.038e0

295.4237 1.068e0

295.4425 2.025e0

295.4516 1.013e0

295.4556 3.038e0

295.4695 1.013e0

295.5018 2.025e0

295.5071 1.013e0

295.5136 3.038e0

295.5175 1.025e0

295.5233 1.013e0

295.5508 1.013e0

295.5557 1.013e0

295.5704 1.013e0

295.5822 2.025e0

295.6021 1.013e0

295.6218 2.025e0

295.6300 1.013e0

295.6478 2.025e0

295.6578 1.013e0

295.6743 2.025e0

295.6916 2.025e0

295.7146 2.038e0

295.7173 1.013e0

295.7212 1.013e0

295.7309 3.038e0

295.7462 2.025e0

295.7688 2.025e0

295.7848 2.025e0

295.7968 2.025e0

295.8084 2.025e0

295.8165 1.013e0

295.8264 3.051e0

295.8360 2.025e0

295.8442 1.013e0

295.8680 1.013e0

295.8719 2.025e0

295.8760 1.013e0

295.9057 2.025e0

295.9100 3.038e0

295.9116 1.013e0

295.9355 2.025e0

295.9438 1.013e0

295.9555 4.051e0

295.9729 2.038e0

295.9762 1.013e0

295.9813 4.051e0

295.9870 1.013e0

295.9909 2.025e0

295.9966 3.038e0

296.0033 1.013e0

296.0087 1.013e0

296.0140 1.013e0

296.0504 1.013e0

296.0545 1.013e0

296.0628 4.051e0

296.0680 1.013e0

296.0758 3.038e0

296.0950 1.013e0

296.1019 2.025e0

296.1047 2.025e0

296.1219 1.013e0

296.1319 1.721e0

296.1543 1.013e0

296.1673 1.193e1

296.1734 1.013e0

296.1822 6.951e0

296.1998 3.038e0

296.2094 1.013e0

296.2149 3.038e0

296.2171 2.499e0

296.2192 1.013e0

296.2462 1.013e0

296.2607 3.038e0

296.2648 1.013e0

296.2828 4.051e0

296.2856 3.038e0

296.2966 1.013e0

296.3041 3.038e0

296.3326 1.013e0

296.3491 2.025e0

296.3649 1.013e0

296.3704 2.025e0

296.3728 4.051e0

296.3799 1.013e0

296.4028 1.013e0

296.4115 1.013e0

296.4156 1.013e0

296.4244 2.025e0

296.4275 2.025e0

296.4339 3.038e0

296.4474 1.013e0

296.4592 2.025e0

296.4671 1.013e0

296.4751 1.013e0

296.4791 1.013e0

296.4843 4.051e0

296.4892 2.025e0

296.4947 1.013e0

296.4989 1.013e0

296.5267 1.013e0

296.5285 4.051e0

296.5347 5.063e0

296.5542 1.013e0

296.5664 1.013e0

296.5900 4.051e0

296.6028 1.266e-2

296.6135 1.013e0

296.6250 2.933e0

296.6406 1.013e0

296.6556 2.025e0

296.6577 1.013e0

296.6797 1.025e0

296.6893 1.013e0

296.7000 1.013e0

296.7053 1.013e0

296.7242 2.038e0

296.7276 6.076e0

296.7649 1.013e0

296.7728 1.013e0

296.7753 5.063e0

296.7768 1.013e0

296.7965 1.013e0

296.8244 2.025e0

296.8407 1.013e0

296.8560 1.013e0

296.8680 2.025e0

296.8731 1.013e0

296.8964 3.038e0

296.9142 4.051e0

296.9237 5.063e0

296.9263 5.063e0

296.9427 3.038e0

296.9585 3.888e0

296.9597 1.013e0

296.9708 7.089e0

296.9888 3.038e0

296.9927 3.038e0

296.9950 2.025e0

297.0030 1.013e0

297.0150 1.013e0

297.0192 1.013e0

297.0347 1.013e0

297.0497 2.025e0

297.0517 1.013e0

297.0841 1.013e0

297.0863 2.025e0

297.0982 2.025e0

297.1062 1.013e0

297.1089 3.038e0

297.1297 3.038e0

297.1429 3.038e0

297.1538 3.038e0

297.1571 1.161e1

297.1710 8.200e0

297.1747 7.460e0

297.1773 3.038e0

297.1863 4.077e0

297.2010 2.025e0

297.2088 5.063e0

297.2135 1.013e0

297.2212 2.646e0

297.2412 1.013e0

297.2596 2.025e0

297.2629 1.013e0

297.2730 1.013e0

297.2763 4.051e0

297.2892 2.532e-2

297.3027 2.025e0

297.3171 1.013e0

297.3280 1.013e0

297.3325 1.013e0

297.3405 1.013e0

297.3496 1.013e0

297.3643 2.025e0

297.3821 1.013e0

297.4040 1.013e0

297.4238 1.013e0

297.4319 1.013e0

297.4368 4.051e0

297.4418 3.038e0

297.4471 1.013e0

297.4516 1.013e0

297.4688 1.013e0

297.4742 1.013e0

297.4814 2.025e0

297.4874 1.013e0

297.4915 1.013e0

297.5013 1.013e0

297.5067 1.013e0

297.5193 1.013e0

297.5234 4.051e0

297.5284 1.013e0

297.5761 3.038e0

297.5827 2.025e0

297.5975 2.025e0

297.6025 1.013e0

297.6111 2.025e0

297.6205 1.013e0

297.6495 3.051e0

297.6546 3.038e0

297.6582 1.013e0

297.6663 1.013e0

297.6899 3.038e0

297.7147 2.025e0

297.7168 2.025e0

297.7259 2.025e0

297.7276 2.025e0

297.7298 1.013e0

297.7372 3.038e0

297.7536 1.013e0

297.7576 1.013e0

297.7970 2.025e0

297.8049 2.025e0

297.8091 1.013e0

297.8537 2.025e0

297.8549 2.025e0

297.8568 2.025e0

297.8708 2.025e0

297.8809 1.013e0

297.9084 1.013e0

297.9135 2.025e0

297.9243 1.013e0

297.9462 3.038e0

297.9486 2.038e0

297.9785 1.013e0

297.9817 1.038e0

297.9882 4.089e0

297.9959 1.013e0

298.0035 2.025e0

298.0130 2.025e0

298.0238 1.013e0

298.0276 1.013e0

298.0435 1.013e0

298.0468 5.063e0

298.0506 7.089e0

298.0654 2.025e0

298.0753 1.013e0

298.0905 2.025e0

298.0932 2.025e0

298.1071 1.013e0

298.1324 1.025e0

298.1462 1.065e1

298.1489 7.101e0

298.1514 4.177e0

298.1528 2.025e0

298.1547 6.020e0

298.1578 1.013e0

298.1820 3.550e0

298.1904 2.025e0

298.1942 2.025e0

298.2027 1.013e0

298.2062 2.025e0

298.2175 1.013e0

298.2262 1.013e0

298.2366 2.211e0

298.2447 2.025e0

298.2501 1.013e0

298.2617 5.063e0

298.2766 3.038e0

298.3178 3.038e0

298.3316 1.013e0

298.3536 1.013e0

298.3587 1.013e0

298.3663 2.025e0

298.3714 1.025e0

298.3814 1.013e0

298.4051 1.013e0

298.4071 2.025e0

298.4114 2.025e0

298.4240 2.025e0

298.4388 2.025e0

298.4457 2.025e0

298.4512 1.013e0

298.4783 1.013e0

298.4845 4.051e0

298.4926 1.013e0

298.4967 1.013e0

298.5109 2.025e0

298.5203 1.013e0

298.5285 1.013e0

298.5562 1.013e0

298.5707 1.013e0

298.5981 1.013e0

298.6012 3.038e0

298.6033 1.013e0

298.6074 2.025e0

298.6202 3.038e0

298.6252 1.013e0

298.6298 2.025e0

298.6378 2.025e0

298.6437 1.013e0

298.6632 1.013e0

298.6674 1.013e0

298.6696 2.025e0

298.6712 3.038e0

298.6760 3.038e0

298.6953 1.013e0

298.7034 2.025e0

298.7121 1.013e0

298.7152 2.025e0

298.7448 1.013e0

298.7502 1.013e0

298.7774 1.013e0

298.7866 1.013e0

298.7888 2.025e0

298.8083 2.025e0

298.8100 1.013e0

298.8238 3.038e0

298.8372 1.013e0

298.8445 1.025e0

298.8590 2.025e0

298.8917 1.013e0

298.9019 1.013e0

298.9298 1.013e0

298.9338 1.013e0

298.9554 2.025e0

298.9655 1.013e0

298.9697 1.013e0

298.9736 1.013e0

298.9933 2.025e0

299.0115 1.013e0

299.0252 1.013e0

299.0333 2.025e0

299.0514 6.076e0

299.0530 1.013e0

299.0571 2.025e0

299.0715 1.013e0

299.0849 1.013e0

299.0931 2.025e0

299.0986 1.013e0

299.1045 3.038e0

299.1056 2.650e0

299.1089 1.013e0

299.1127 1.013e0

299.1314 1.013e0

299.1336 4.051e0

299.1367 2.025e0

299.1404 1.013e0

299.1451 3.038e0

299.1511 2.133e0

299.1585 1.013e0

299.1644 5.099e0

299.2011 2.293e0

299.2043 2.025e0

299.2139 1.025e0

299.2279 1.013e0

299.2297 2.025e0

299.2402 2.025e0

299.2559 1.013e0

299.2838 2.025e0

299.2917 1.013e0

299.2984 5.063e0

299.3110 1.013e0

299.3417 3.038e0

299.3434 1.013e0

299.3514 1.013e0

299.3632 2.025e0

299.3711 1.013e0

299.3792 1.013e0

299.3853 2.025e0

299.4112 2.025e0

299.4144 2.025e0

299.4200 1.013e0

299.4255 1.013e0

299.4309 2.025e0

299.4368 2.025e0

299.4429 1.013e0

299.4528 1.013e0

299.4601 2.025e0

299.4745 4.051e0

299.5125 2.025e0

299.5182 3.038e0

299.5304 1.013e0

299.5425 2.025e0

299.5445 2.025e0

299.5455 1.013e0

299.5583 1.013e0

299.5724 4.051e0

299.5869 2.025e0

299.5962 2.025e0

299.6036 4.051e0

299.6055 1.013e0

299.6138 3.038e0

299.6179 1.013e0

299.6335 2.025e0

299.6363 3.038e0

299.6377 1.013e0

299.6458 1.013e0

299.6600 2.025e0

299.6736 1.013e0

299.6927 1.013e0

299.7054 1.013e0

299.7115 3.798e-2

299.7252 1.013e0

299.7292 1.013e0

299.7650 1.013e0

299.7746 1.013e0

299.7801 1.013e0

299.7848 4.051e0

299.8026 2.025e0

299.8074 1.013e0

299.8098 5.063e0

299.8144 2.025e0

299.8208 1.013e0

299.8226 1.025e0

299.8378 3.038e0

299.8526 2.025e0

299.8562 2.025e0

299.8619 2.025e0

299.8849 3.038e0

299.9001 2.025e0

299.9122 2.025e0

299.9166 4.051e0

299.9440 1.013e0

299.9452 1.025e0

299.9492 1.013e0

299.9547 1.013e0

299.9853 2.025e0

299.9874 1.013e0

299.9918 2.025e0

299.9998 1.013e0

300.0103 3.648e0

300.0139 2.025e0

300.0204 2.025e0

300.0293 1.025e0

300.0367 3.038e0

300.0693 2.025e0

300.0712 1.025e0

300.0738 2.025e0

300.0792 2.874e0

300.0833 1.013e0

300.0981 3.038e0

300.1112 1.013e0

300.1584 1.975e2

300.1601 1.384e2

300.1615 4.060e2

300.1630 7.447e1

300.1913 3.038e0

300.2346 1.013e0

300.2442 1.013e0

300.2485 5.063e0

300.2544 1.013e0

300.2574 2.841e0

300.2625 1.013e0

300.2789 5.449e0

300.2823 1.013e0

300.2861 2.025e0

300.2924 3.059e0

300.2975 3.038e0

300.3116 2.025e0

300.3271 5.063e0

300.3305 3.038e0

300.3500 2.025e0

300.3592 3.816e0

300.3740 3.038e0

300.3778 1.034e0

300.3817 3.038e0

300.3918 1.013e0

300.4016 1.013e0

300.4056 1.013e0

300.4296 2.025e0

300.4375 2.025e0

300.4415 1.013e0

300.4613 1.013e0

300.4672 1.025e0

300.4748 2.025e0

300.4847 1.013e0

300.5091 2.025e0

300.5120 1.013e0

300.5290 1.013e0

300.5339 1.013e0

300.5448 1.013e0

300.5529 1.013e0

300.5569 3.038e0

300.5667 1.013e0

300.5960 3.038e0

300.6085 1.013e0

300.6127 2.025e0

300.6212 3.038e0

300.6544 6.076e0

300.6568 2.025e0

300.6593 5.063e0

300.6682 1.013e0

300.6759 4.051e0

300.6870 1.013e0

300.6962 2.025e0

300.7002 2.025e0

300.7089 1.013e0

300.7117 3.038e0

300.7144 2.025e0

300.7473 1.013e0

300.7635 2.025e0

300.7722 5.063e0

300.8017 2.025e0

300.8076 1.013e0

300.8115 1.013e0

300.8333 2.025e0

300.8349 1.013e0

300.8395 1.013e0

300.8647 2.025e0

300.8842 1.013e0

300.8873 2.025e0

300.8910 2.025e0

300.9126 2.532e-2

300.9271 2.025e0

300.9347 4.051e0

300.9391 1.013e0

300.9498 1.013e0

300.9630 1.013e0

300.9827 2.025e0

300.9926 6.076e0

301.0176 2.025e0

301.0268 5.063e0

301.0319 1.051e0

301.0416 3.038e0

301.0426 2.025e0

301.0593 1.013e0

301.0743 2.025e0

301.0785 1.013e0

301.0825 2.025e0

301.0965 5.063e0

301.1043 1.025e0

301.1573 1.418e1

301.1603 5.237e0

301.1642 6.211e1

301.1658 3.699e1

301.1689 6.262e1

301.1855 2.025e0

301.2078 2.025e0

301.2094 1.051e0

301.2402 2.025e0

301.2497 1.013e0

301.2555 4.051e0

301.2621 1.013e0

301.2975 2.025e0

301.3074 2.532e-2

301.3292 3.038e0

301.3334 1.013e0

301.3651 2.025e0

301.3826 2.025e0

301.3882 1.013e0

301.4010 1.013e0

301.4050 2.025e0

301.4155 1.013e0

301.4226 2.025e0

301.4248 1.013e0

301.4375 1.013e0

301.4486 1.013e0

301.4661 2.025e0

301.4707 2.025e0

301.4846 2.025e0

301.5104 2.025e0

301.5193 3.038e0

301.5253 1.013e0

301.5382 1.025e0

301.5444 1.013e0

301.5637 1.013e0

301.5655 3.158e-1

301.5764 1.013e0

301.5911 1.013e0

301.5962 1.013e0

301.6081 2.025e0

301.6171 6.076e0

301.6240 1.013e0

301.6460 1.013e0

301.6514 1.013e0

301.6560 1.013e0

301.6779 2.025e0

301.6877 2.025e0

301.6976 3.038e0

301.7118 1.013e0

301.7157 1.013e0

301.7283 1.013e0

301.7337 4.051e0

301.7681 4.051e0

301.7773 1.025e0

301.7815 2.025e0

301.7942 1.013e0

301.8074 1.013e0

301.8190 2.025e0

301.8228 3.471e0

301.8271 1.013e0

301.8492 2.025e0

301.8546 1.013e0

301.8559 2.323e0

301.8710 1.013e0

301.8765 1.013e0

301.8951 2.025e0

301.9095 1.013e0

301.9165 2.025e0

301.9188 1.013e0

301.9269 1.013e0

301.9467 3.038e0

301.9497 5.063e0

301.9524 9.114e0

301.9552 4.051e0

301.9745 1.013e0

302.0106 1.013e0

302.0303 1.013e0

302.0343 1.013e0

302.0387 4.051e0

302.0488 3.038e0

302.0665 4.051e0

302.0902 1.013e0

302.0941 1.013e0

302.1072 1.013e0

302.1179 3.038e0

302.1223 3.038e0

302.1280 5.076e0

302.1401 4.051e0

302.1416 5.064e0

302.1432 3.038e0

302.1505 8.790e0

302.1607 3.038e0

302.1623 1.013e0

302.1702 5.076e0

302.1732 3.005e0

302.1786 3.038e0

302.1871 3.038e0

302.1894 2.051e0

302.2177 1.013e0

302.2219 2.025e0

302.2281 1.013e0

302.2495 2.532e-2

302.2534 4.051e0

302.2557 2.025e0

302.2610 1.013e0

302.2878 3.038e0

302.3015 1.013e0

302.3134 4.051e0

302.3273 2.025e0

302.3293 1.013e0

302.3333 1.013e0

302.3381 1.013e0

302.3491 1.013e0

302.3597 3.038e0

302.3930 1.013e0

302.3940 3.038e0

302.3985 1.013e0

302.4011 2.025e0

302.4210 3.038e0

302.4334 3.038e0

302.4370 1.013e0

302.4429 2.025e0

302.4590 1.013e0

302.4688 1.013e0

302.4727 2.025e0

302.4914 3.038e0

302.5113 3.038e0

302.5246 2.025e0

302.5328 1.013e0

302.5365 1.013e0

302.5449 3.038e0

302.5525 2.025e0

302.5605 1.013e0

302.5746 1.013e0

302.5927 6.076e0

302.6021 1.013e0

302.6132 2.025e0

302.6242 2.025e0

302.6295 2.025e0

302.6461 1.025e0

302.6524 3.038e0

302.6570 1.013e0

302.6622 2.025e0

302.6720 1.013e0

302.6846 1.013e0

302.6901 3.038e0

302.6997 3.038e0

302.7117 2.025e0

302.7360 2.025e0

302.7416 3.038e0

302.7430 2.025e0

302.7618 1.025e0

302.7781 1.013e0

302.7836 1.013e0

302.8236 1.013e0

302.8257 1.260e0

302.8435 1.013e0

302.8462 2.025e0

302.8495 2.025e0

302.8535 2.025e0

302.8883 1.013e0

302.8938 1.013e0

302.8993 2.025e0

302.9042 3.038e0

302.9214 1.013e0

302.9352 1.013e0

302.9416 2.038e0

302.9620 4.254e0

302.9631 2.025e0

302.9721 2.038e0

302.9791 1.025e0

302.9999 3.038e0

303.0094 2.025e0

303.0124 2.025e0

303.0149 1.013e0

303.0233 9.549e0

303.0329 6.076e0

303.0370 3.038e0

303.0394 2.025e0

303.0445 3.038e0

303.0483 2.025e0

303.0508 1.013e0

303.0757 1.025e0

303.0977 2.025e0

303.1066 1.013e0

303.1108 1.013e0

303.1127 1.191e0

303.1253 1.013e0

303.1339 4.634e0

303.1381 5.063e0

303.1624 1.013e0

303.1677 7.089e0

303.1690 3.038e0

303.1712 1.016e1

303.1763 3.348e1

303.1774 1.908e1

303.1803 2.051e0

303.1835 1.114e1

303.1877 2.025e0

303.2284 1.876e0

303.2304 1.013e0

303.2321 2.038e0

303.2383 2.025e0

303.2463 1.013e0

303.2544 1.013e0

303.2582 1.013e0

303.2700 1.025e0

303.2822 2.025e0

303.2862 1.013e0

303.3060 1.013e0

303.3122 2.025e0

303.3142 1.013e0

303.3420 3.038e0

303.3513 1.013e0

303.3544 3.038e0

303.3788 1.013e0

303.4023 2.025e0

303.4212 3.038e0

303.4259 1.013e0

303.4377 2.025e0

303.4396 3.038e0

303.4651 3.038e0

303.4725 1.013e0

303.4815 1.013e0

303.4946 1.013e0

303.5277 1.013e0

303.5335 3.038e0

303.5373 6.076e0

303.5498 1.013e0

303.5553 1.013e0

303.5693 2.025e0

303.5775 2.025e0

303.5833 2.025e0

303.5891 2.025e0

303.5932 1.013e0

303.6214 1.013e0

303.6293 1.013e0

303.6307 2.025e0

303.6331 1.013e0

303.6380 1.013e0

303.6531 1.013e0

303.6611 1.013e0

303.6731 2.025e0

303.6767 1.013e0

303.6988 1.013e0

303.7056 3.038e0

303.7090 1.013e0

303.7129 1.013e0

303.7209 1.013e0

303.7369 2.025e0

303.7406 3.026e0

303.7489 1.013e0

303.7540 1.013e0

303.7591 3.038e0

303.7769 1.013e0

303.7845 2.025e0

303.7872 1.013e0

303.8246 1.013e0

303.8484 2.025e0

303.8565 1.013e0

303.8645 1.013e0

303.8829 1.025e0

303.8925 1.013e0

303.8976 1.013e0

303.9110 1.226e0

303.9251 1.013e0

303.9379 2.025e0

303.9402 2.025e0

303.9529 1.013e0

303.9584 1.013e0

303.9619 2.025e0

303.9696 2.025e0

303.9746 2.025e0

303.9804 3.038e0

303.9915 1.013e0

304.0081 1.013e0

304.0158 2.038e0

304.0281 1.013e0

304.0362 1.013e0

304.0372 2.025e0

304.0522 1.013e0

304.0670 4.051e0

304.1034 2.726e1

304.1127 1.061e1

304.1152 2.329e1

304.1166 3.654e1

304.1177 2.913e1

304.1323 2.025e0

304.1399 1.013e0

304.1622 6.639e0

304.1634 1.216e1

304.1707 1.199e1

304.1723 8.275e0

304.1738 2.199e0

304.1755 4.219e0

304.1840 4.823e0

304.2079 1.013e0

304.2126 1.013e0

304.2180 1.013e0

304.2317 1.013e0

304.2384 2.025e0

304.2413 1.025e0

304.2458 1.013e0

304.2513 2.025e0

304.2678 1.013e0

304.2907 9.114e0

304.3035 2.025e0

304.3069 3.038e0

304.3092 4.051e0

304.3287 3.038e0

304.3415 1.025e0

304.3563 1.013e0

304.3618 1.013e0

304.3714 1.013e0

304.3834 2.025e0

304.4034 1.013e0

304.4171 1.013e0

304.4354 2.025e0

304.4407 2.025e0

304.4645 3.038e0

304.4764 3.038e0

304.4781 1.013e0

304.4850 1.025e0

304.4892 2.025e0

304.5002 1.013e0

304.5195 1.147e0

304.5231 1.013e0

304.5279 2.025e0

304.5333 1.013e0

304.5389 3.038e0

304.5474 2.532e-2

304.5709 1.013e0

304.5750 5.063e0

304.5887 1.013e0

304.5910 2.025e0

304.6029 2.025e0

304.6070 1.013e0

304.6164 1.013e0

304.6362 3.038e0

304.6388 1.013e0

304.6419 2.025e0

304.6587 1.013e0

304.6660 2.025e0

304.6726 2.025e0

304.6748 2.025e0

304.6828 1.013e0

304.6867 2.025e0

304.6936 1.062e0

304.6954 2.025e0

304.7048 2.025e0

304.7170 3.038e0

304.7303 2.025e0

304.7326 1.013e0

304.7426 1.013e0

304.7507 1.013e0

304.7658 1.013e0

304.7766 2.025e0

304.7881 2.025e0

304.8104 1.013e0

304.8133 2.025e0

304.8213 1.013e0

304.8274 3.038e0

304.8544 1.013e0

304.8584 1.013e0

304.8653 2.025e0

304.8664 1.013e0

304.8689 2.025e0

304.8711 1.013e0

304.9018 3.038e0

304.9062 1.025e0

304.9088 2.025e0

304.9119 2.038e0

304.9206 1.025e0

304.9504 2.025e0

304.9597 1.013e0

304.9615 3.038e0

305.0021 2.025e0

305.0094 2.025e0

305.0132 2.025e0

305.0219 2.025e0

305.0437 2.051e0

305.0526 2.025e0

305.0539 2.532e-2

305.0598 2.025e0

305.0761 1.013e0

305.0900 1.081e0

305.0942 1.013e0

305.1081 4.709e0

305.1123 7.089e0

305.1171 2.025e0

305.1187 7.839e0

305.1215 2.467e0

305.1321 2.025e0

305.1496 1.805e1

305.1520 3.363e0

305.1649 2.294e0

305.1721 1.025e0

305.1814 4.051e0

305.1972 2.053e0

305.2020 2.025e0

305.2258 1.013e0

305.2297 1.013e0

305.2459 2.025e0

305.2480 1.013e0

305.2603 3.038e0

305.2643 2.025e0

305.2662 2.025e0

305.2813 1.013e0

305.2897 1.013e0

305.2920 2.025e0

305.2938 1.013e0

305.3019 2.025e0

305.3034 5.063e0

305.3091 1.013e0

305.3197 2.532e-2

305.3456 1.013e0

305.3498 1.013e0

305.3537 1.013e0

305.3777 2.025e0

305.3895 2.025e0

305.3949 3.038e0

305.3961 3.038e0

305.4145 1.013e0

305.4199 2.025e0

305.4221 2.025e0

305.4250 3.038e0

305.4476 1.013e0

305.4551 2.025e0

305.4574 1.013e0

305.4589 1.025e0

305.4615 2.025e0

305.4635 1.025e0

305.4698 2.025e0

305.4895 1.013e0

305.5059 3.038e0

305.5134 1.013e0

305.5236 2.025e0

305.5494 4.051e0

305.5533 1.013e0

305.5733 1.013e0

305.5807 2.025e0

305.5950 2.789e0

305.6053 1.013e0

305.6292 1.013e0

305.6414 2.025e0

305.6473 3.038e0

305.6530 1.013e0

305.6548 5.536e0

305.6653 1.013e0

305.6751 2.025e0

305.6975 1.013e0

305.7054 2.025e0

305.7084 1.013e0

305.7171 1.013e0

305.7222 4.051e0

305.7252 2.025e0

305.7337 3.038e0

305.7411 1.013e0

305.7530 1.013e0

305.7811 1.013e0

305.7862 2.025e0

305.8101 3.038e0

305.8291 1.013e0

305.8526 5.063e0

305.8611 1.013e0

305.8629 2.025e0

305.8973 1.013e0

305.9054 1.025e0

305.9073 2.025e0

305.9088 3.038e0

305.9210 1.013e0

305.9247 2.025e0

305.9490 1.013e0

305.9640 1.013e0

305.9730 3.038e0

305.9770 1.013e0

305.9868 2.025e0

305.9974 2.025e0

306.0089 2.025e0

306.0249 1.013e0

306.0468 2.025e0

306.0617 4.051e0

306.0692 3.038e0

306.0864 3.038e0

306.1071 2.561e1

306.1115 4.987e0

306.1128 2.025e0

306.1165 4.885e0

306.1187 3.252e0

306.1255 2.983e0

306.1310 2.051e0

306.1327 2.025e0

306.1609 2.025e0

306.1659 7.210e-1

306.1926 2.025e0

306.2048 1.013e0

306.2085 1.013e0

306.2168 2.392e0

306.2327 1.827e0

306.2469 3.038e0

306.2607 1.013e0

306.2646 3.038e0

306.2932 3.038e0

306.3031 1.013e0

306.3105 2.025e0

306.3207 1.013e0

306.3254 1.013e0

306.3326 2.038e0

306.3426 2.025e0

306.3621 2.025e0

306.3810 1.013e0

306.4005 1.013e0

306.4046 2.025e0

306.4144 1.013e0

306.4244 1.013e0

306.4284 1.074e0

306.4305 2.025e0

306.4423 1.013e0

306.4565 3.038e0

306.4606 2.025e0

306.4978 1.013e0

306.5204 1.013e0

306.5257 1.013e0

306.5441 6.076e0

306.5484 1.013e0

306.5663 2.025e0

306.5685 1.013e0

306.5725 1.013e0

306.5926 2.025e0

306.6005 2.025e0

306.6093 1.013e0

306.6203 2.025e0

306.6245 3.038e0

306.6351 2.025e0

306.6481 1.013e0

306.6523 1.013e0

306.6565 1.013e0

306.6649 1.013e0

306.6884 2.025e0

306.7246 2.025e0

306.7264 2.025e0

306.7444 1.013e0

306.7489 3.487e0

306.7595 1.013e0

306.7618 2.025e0

306.7682 1.013e0

306.7818 1.013e0

306.7964 2.025e0

306.8042 1.013e0

306.8142 2.025e0

306.8430 1.013e0

306.8484 1.013e0

306.8710 1.013e0

306.8763 1.013e0

306.8882 1.013e0

306.8909 2.025e0

306.9308 2.025e0

306.9325 2.025e0

306.9403 1.013e0

306.9442 1.013e0

306.9500 2.025e0

306.9601 2.025e0

306.9642 1.013e0

306.9824 1.013e0

306.9879 2.025e0

306.9897 2.025e0

306.9923 1.013e0

307.0046 1.013e0

307.0202 2.532e-2

307.0243 1.013e0

307.0327 2.025e0

307.0338 2.025e0

307.0436 1.013e0

307.0545 1.292e0

307.0563 1.013e0

307.0604 4.051e0

307.0628 2.025e0

307.0660 1.013e0

307.0843 1.013e0

307.1015 3.730e0

307.1083 2.025e0

307.1124 1.013e0

307.1220 1.795e0

307.1357 5.639e0

307.1441 1.013e0

307.1723 1.013e0

307.1765 1.616e0

307.1938 3.430e-2

307.2106 3.874e0

307.2181 2.025e0

307.2460 3.038e0

307.2482 1.013e0

307.2546 3.038e0

307.2611 1.013e0

307.2961 2.038e0

307.2993 3.038e0

307.3069 3.038e0

307.3112 2.025e0

307.3122 1.013e0

307.3200 2.025e0

307.3320 2.025e0

307.3374 6.076e0

307.3538 2.025e0

307.3578 3.038e0

307.3602 1.013e0

307.3727 1.013e0

307.3840 1.013e0

307.3860 6.076e0

307.3917 3.038e0

307.4006 1.013e0

307.4062 1.013e0

307.4202 1.013e0

307.4222 2.025e0

307.4286 2.025e0

307.4565 2.025e0

307.4662 7.089e0

307.4843 1.013e0

307.4856 2.025e0

307.4900 1.013e0

307.4955 1.013e0

307.5012 2.025e0

307.5083 2.025e0

307.5122 1.013e0

307.5149 3.038e0

307.5179 3.038e0

307.5273 2.025e0

307.5564 1.013e0

307.5583 2.025e0

307.5643 2.025e0

307.5737 1.013e0

307.5833 2.025e0

307.5923 1.013e0

307.6072 1.013e0

307.6123 1.013e0

307.6143 2.025e0

307.6222 2.025e0

307.6241 2.025e0

307.6483 2.025e0

307.6502 2.025e0

307.6603 2.025e0

307.6629 1.013e0

307.7002 1.013e0

307.7064 2.038e0

307.7188 2.025e0

307.7363 2.025e0

307.7467 1.013e0

307.7563 1.013e0

307.7603 1.013e0

307.7643 1.013e0

307.7746 1.013e0

307.7803 1.013e0

307.7985 2.025e0

307.8163 1.013e0

307.8251 1.013e0

307.8303 2.025e0

307.8362 2.025e0

307.8484 1.013e0

307.8584 1.013e0

307.8763 2.025e0

307.8809 1.013e0

307.8864 1.013e0

307.8881 4.051e0

307.9003 1.013e0

307.9200 1.013e0

307.9283 3.038e0

307.9387 2.025e0

307.9639 3.038e0

307.9690 3.038e0

307.9803 1.013e0

307.9920 3.967e0

308.0262 1.013e0

308.0466 1.025e0

308.0541 1.013e0

308.0597 2.025e0

308.0644 1.013e0

308.0673 2.038e0

308.0924 1.013e0

308.0963 1.013e0

308.1005 1.013e0

308.1124 1.933e0

308.1156 1.013e0

308.1259 6.415e-1

308.1888 1.905e0

308.2008 3.490e0

308.2046 1.013e0

308.2354 3.038e0

308.2365 1.013e0

308.2406 1.013e0

308.2578 2.038e0

308.2615 3.038e0

308.2725 1.013e0

308.2925 2.025e0

308.3036 2.025e0

308.3113 2.025e0

308.3166 1.013e0

308.3246 1.013e0

308.3337 1.013e0

308.3485 2.025e0

308.3698 2.532e-2

308.3727 3.038e0

308.3897 1.013e0

308.4045 1.013e0

308.4273 2.025e0

308.4406 1.013e0

308.4648 2.025e0

308.4659 1.038e0

308.4792 1.013e0

308.4848 1.013e0

308.5017 1.013e0

308.5247 1.013e0

308.5353 1.013e0

308.5632 1.013e0

308.5727 1.013e0

308.5807 1.013e0

308.5857 1.013e0

308.5968 1.013e0

308.6192 2.025e0

308.6288 1.013e0

308.6309 1.025e0

308.6329 1.013e0

308.6402 3.038e0

308.6648 1.013e0

308.6696 1.013e0

308.6824 2.025e0

308.6928 1.013e0

308.7088 1.013e0

308.7128 3.038e0

308.7209 1.013e0

308.7654 3.038e0

308.7689 1.013e0

308.7770 1.013e0

308.7810 2.025e0

308.7916 3.038e0

308.7928 2.025e0

308.8332 1.013e0

308.8376 1.013e0

308.8455 3.038e0

308.8656 1.013e0

308.8757 2.025e0

308.8769 1.013e0

308.8845 5.063e0

308.8992 1.013e0

308.9131 1.013e0

308.9306 2.025e0

308.9691 1.013e0

308.9777 1.013e0

308.9811 2.025e0

309.0013 1.013e0

309.0052 2.025e0

309.0133 2.025e0

309.0337 1.013e0

309.0492 1.013e0

309.0731 1.013e0

309.0815 1.013e0

309.0853 2.025e0

309.1114 2.958e0

309.1134 1.013e0

309.1216 2.025e0

309.1499 1.501e0

309.1515 2.025e0

309.1690 4.869e0

309.1825 8.855e0

309.1853 2.025e0

309.1895 4.056e0

309.2020 1.013e0

309.2047 2.051e0

309.2077 5.063e0

309.2301 1.013e0

309.2357 1.013e0

309.2535 1.013e0

309.2693 1.013e0

309.2761 3.038e0

309.2974 1.013e0

309.3199 1.013e0

309.3221 2.025e0

309.3439 1.025e0

309.3618 1.013e0

309.3757 2.025e0

309.3858 1.013e0

309.3871 4.051e0

309.3916 2.025e0

309.3938 1.013e0

309.4378 1.013e0

309.4418 3.038e0

309.4458 3.038e0

309.4779 2.025e0

309.4956 2.025e0

309.4978 1.013e0

309.5259 1.013e0

309.5724 2.025e0

309.5780 1.013e0

309.5860 1.013e0

309.5901 1.013e0

309.6100 1.013e0

309.6152 2.025e0

309.6261 2.025e0

309.6285 1.013e0

309.6382 1.013e0

309.6487 1.025e0

309.6661 1.013e0

309.6703 1.013e0

309.6743 3.038e0

309.6780 3.889e0

309.6791 1.013e0

309.7022 1.013e0

309.7072 1.013e0

309.7184 1.013e0

309.7353 2.025e0

309.7415 3.038e0

309.7582 1.013e0

309.7634 1.013e0

309.7684 5.063e0

309.8204 2.025e0

309.8344 1.013e0

309.8386 1.013e0

309.8589 2.025e0

309.8645 4.051e0

309.8705 2.025e0

309.8813 1.013e0

309.8867 1.013e0

309.8986 1.013e0

309.9186 4.051e0

309.9265 1.013e0

309.9347 2.025e0

309.9437 3.038e0

309.9545 1.013e0

309.9657 1.013e0

309.9767 1.025e0

309.9788 1.013e0

309.9826 1.013e0

309.9933 4.051e0

310.0027 1.013e0

310.0269 1.013e0

310.0347 4.051e0

310.0414 1.025e0

310.0669 1.013e0

310.0768 2.025e0

310.0906 3.038e0

310.1006 2.025e0

310.1062 1.013e0

310.1109 1.013e0

310.1119 1.938e0

310.1191 2.598e0

310.1411 2.486e0

310.1430 1.013e0

310.1551 2.025e0

310.1712 2.688e0

310.1735 3.791e0

310.1750 4.723e0

310.2019 2.744e0

310.2131 1.013e0

310.2202 3.038e0

310.2236 3.561e0

310.2298 2.025e0

310.2313 1.013e0

310.2394 2.025e0

310.2468 1.013e0

310.2728 3.038e0

310.2789 2.141e0

310.2834 3.038e0

310.2948 3.038e0

310.3256 1.013e0

310.3313 1.013e0

310.3396 1.013e0

310.3481 1.013e0

310.3492 1.025e0

310.3508 3.038e0

310.3537 1.013e0

310.3675 1.013e0

310.3956 2.025e0

310.4087 3.038e0

310.4111 4.051e0

310.4303 2.025e0

310.4381 1.013e0

310.4477 1.013e0

310.4663 2.025e0

310.4757 1.013e0

310.4798 1.013e0

310.5039 1.013e0

310.5078 1.013e0

310.5114 2.025e0

310.5319 2.025e0

310.5453 1.013e0

310.5644 4.051e0

310.5660 1.025e0

310.5796 2.025e0

310.5921 1.013e0

310.5959 1.013e0

310.6014 1.013e0

310.6121 1.013e0

310.6142 2.063e0

310.6295 1.013e0

310.6352 2.025e0

310.6401 1.013e0

310.6578 1.013e0

310.6916 1.013e0

310.7002 1.013e0

310.7198 1.013e0

310.7367 2.025e0

310.7423 2.025e0

310.7522 5.063e0

310.8085 2.025e0

310.8126 1.013e0

310.8212 1.013e0

310.8391 1.038e0

310.8472 2.025e0

310.8775 1.013e0

310.8827 2.025e0

310.8888 1.013e0

310.8928 1.013e0

310.9008 2.025e0

310.9319 2.025e0

310.9421 2.025e0

310.9484 4.051e0

310.9565 5.063e0

310.9677 1.013e0

310.9998 2.025e0

311.0050 1.013e0

311.0092 1.013e0

311.0573 1.013e0

311.0612 2.025e0

311.0630 3.038e0

311.0675 1.025e0

311.0804 1.013e0

311.1032 3.038e0

311.1154 6.129e-1

311.1255 2.243e-1

311.1474 2.532e-2

311.1542 1.413e0

311.1696 1.013e0

311.1739 5.617e0

311.1832 9.232e-1

311.1940 3.038e0

311.2216 1.013e0

311.2337 3.038e0

311.2389 4.404e0

311.2617 2.025e0

311.2666 1.013e0

311.2719 3.038e0

311.3004 1.013e0

311.3060 1.013e0

311.3098 1.013e0

311.3230 2.025e0

311.3282 3.038e0

311.3439 2.025e0

311.3621 1.013e0

311.3740 1.013e0

311.3851 1.013e0

311.3940 1.013e0

311.4222 2.025e0

311.4337 3.038e0

311.4415 1.013e0

311.4436 2.025e0

311.4504 1.013e0

311.4641 1.013e0

311.4667 2.025e0

311.4825 1.013e0

311.4867 1.013e0

311.5064 1.013e0

311.5205 1.013e0

311.5262 1.013e0

311.5392 4.144e0

311.5546 1.013e0

311.5585 1.013e0

311.5714 1.013e0

311.5744 2.025e0

311.5827 1.013e0

311.6052 1.013e0

311.6084 4.051e0

311.6258 2.025e0

311.6389 1.013e0

311.6508 1.013e0

311.6553 2.025e0

311.6617 1.013e0

311.6803 2.025e0

311.6903 5.063e0

311.6989 1.013e0

311.7227 4.051e0

311.7271 1.013e0

311.7352 1.013e0

311.7634 1.013e0

311.7692 1.013e0

311.7713 2.025e0

311.7833 1.013e0

311.8047 5.063e0

311.8067 4.051e0

311.8477 2.025e0

311.8635 1.013e0

311.8788 3.038e0

311.8977 2.025e0

311.8996 1.013e0

311.9024 2.025e0

311.9158 1.013e0

311.9197 1.013e0

311.9274 2.025e0

311.9322 2.025e0

311.9386 1.013e0

311.9779 2.025e0

311.9837 2.025e0

312.0034 3.038e0

312.0081 1.013e0

312.0178 2.025e0

312.0321 1.013e0

312.0362 2.025e0

312.0404 1.013e0

312.0642 1.013e0

312.0687 1.013e0

312.0787 2.025e0

312.0800 1.013e0

312.0843 1.013e0

312.0924 1.013e0

312.1026 1.013e0

312.1299 3.613e0

312.1331 7.496e-1

312.1347 3.038e0

312.1430 3.254e0

312.1521 1.038e0

312.1586 2.020e0

312.1642 3.808e-2

312.1685 1.013e0

312.1713 7.496e-1

312.1726 2.561e0

312.1852 3.660e0

312.1869 4.059e0

312.2046 1.013e0

312.2076 2.479e0

312.2228 3.038e0

312.2247 3.038e0

312.2383 1.013e0

312.2413 4.051e0

312.2448 2.025e0

312.2460 1.025e0

312.2478 3.038e0

312.2529 1.013e0

312.2548 1.025e0

312.2851 1.013e0

312.2930 2.025e0

312.3006 1.013e0

312.3091 1.013e0

312.3131 1.013e0

312.3176 1.013e0

312.3391 1.025e0

312.3572 1.013e0

312.3743 1.013e0

312.3974 2.025e0

312.4025 1.013e0

312.4365 1.013e0

312.4417 1.013e0

312.4496 1.013e0

312.4596 2.025e0

312.4648 2.025e0

312.4697 1.013e0

312.4930 1.013e0

312.5018 3.038e0

312.5214 1.013e0

312.5298 1.013e0

312.5396 2.532e-2

312.5620 1.013e0

312.5781 3.038e0

312.5862 1.013e0

312.5901 1.013e0

312.6064 1.013e0

312.6193 1.025e0

312.6234 2.025e0

312.6290 2.025e0

312.6497 2.025e0

312.6573 1.013e0

312.6659 5.063e0

312.6705 1.013e0

312.6857 3.038e0

312.6985 1.013e0

312.7140 1.013e0

312.7161 1.025e0

312.7310 1.013e0

312.7462 2.025e0

312.7547 2.025e0

312.7593 1.013e0

312.7933 1.013e0

312.8193 4.051e0

312.8271 2.025e0

312.8352 1.013e0

312.8389 1.013e0

312.8443 1.013e0

312.8492 2.025e0

312.8540 2.025e0

312.8670 1.013e0

312.9113 1.013e0

312.9271 3.038e0

312.9353 3.038e0

312.9385 5.063e0

312.9483 3.798e-2

312.9534 5.063e0

312.9565 7.089e0

312.9600 2.025e0

312.9716 1.013e0

312.9756 1.013e0

312.9957 2.025e0

313.0144 1.038e0

313.0370 1.013e0

313.0479 1.013e0

313.0560 2.025e0

313.0597 2.025e0

313.0733 2.025e0

313.0795 4.051e0

313.0937 1.013e0

313.0996 1.013e0

313.1154 4.051e0

313.1186 2.025e0

313.1459 6.089e0

313.1487 1.154e1

313.1521 2.229e1

313.1577 3.105e1

313.1589 2.729e1

313.1601 2.082e1

313.1625 4.063e0

313.1650 2.294e1

313.1684 1.013e0

313.1925 2.078e0

313.2068 3.038e0

313.2164 3.038e0

313.2246 1.013e0

313.2260 1.763e0

313.2388 3.038e0

313.2526 4.051e0

313.2583 2.025e0

313.2769 2.025e0

313.2893 2.038e0

313.2923 2.025e0

313.2935 1.357e0

313.3150 1.013e0

313.3251 1.013e0

313.3379 1.013e0

313.3408 2.025e0

313.3434 1.013e0

313.3457 2.025e0

313.3491 1.013e0

313.3774 1.013e0

313.3893 2.025e0

313.3945 1.013e0

313.4001 1.013e0

313.4229 1.013e0

313.4490 2.025e0

313.4657 2.025e0

313.4698 1.013e0

313.4741 1.013e0

313.4978 2.025e0

313.5005 2.025e0

313.5024 1.013e0

313.5080 1.013e0

313.5308 1.013e0

313.5421 1.013e0

313.5460 2.025e0

313.5783 1.013e0

313.5821 1.013e0

313.5933 1.013e0

313.6063 1.013e0

313.6103 1.013e0

313.6160 1.013e0

313.6330 2.025e0

313.6585 1.013e0

313.6614 2.025e0

313.6626 1.013e0

313.7011 1.013e0

313.7035 2.025e0

313.7149 1.013e0

313.7187 1.013e0

313.7389 1.013e0

313.7496 3.038e0

313.7631 1.013e0

313.7750 2.025e0

313.7903 2.025e0

313.7952 1.013e0

313.8148 1.013e0

313.8232 1.013e0

313.8273 1.013e0

313.8376 1.013e0

313.8533 2.025e0

313.8775 2.025e0

313.8796 2.025e0

313.8835 1.013e0

313.8924 4.051e0

313.9158 2.025e0

313.9173 6.076e0

313.9258 3.038e0

313.9456 1.013e0

313.9559 1.013e0

313.9640 1.013e0

313.9840 1.013e0

313.9921 4.051e0

313.9967 3.038e0

314.0024 1.013e0

314.0121 1.013e0

314.0163 1.013e0

314.0365 1.013e0

314.0403 2.025e0

314.0482 1.013e0

314.0511 5.063e0

314.0584 2.025e0

314.0645 1.013e0

314.0877 1.013e0

314.0966 3.038e0

314.1007 1.013e0

314.1070 2.963e0

314.1485 2.025e0

314.1521 6.801e0

314.1593 6.745e0

314.1632 9.910e0

314.1692 1.177e1

314.1710 1.758e1

314.1774 7.847e0

314.1807 5.420e0

314.2092 4.407e0

314.2186 1.013e0

314.2333 1.013e0

314.2470 1.013e0

314.2573 1.013e0

314.2613 1.013e0

314.2698 1.013e0

314.2798 2.025e0

314.2856 1.013e0

314.2895 1.013e0

314.3017 2.025e0

314.3157 3.051e0

314.3218 1.013e0

314.3324 1.013e0

314.3438 2.025e0

314.3552 2.025e0

314.3608 1.013e0

314.4021 1.013e0

314.4121 5.063e0

314.4140 2.025e0

314.4348 1.013e0

314.4405 1.013e0

314.4462 2.025e0

314.4521 2.025e0

314.4621 3.038e0

314.4633 1.013e0

314.4785 2.025e0

314.4864 1.013e0

314.5107 1.013e0

314.5208 2.025e0

314.5307 1.013e0

314.5347 2.025e0

314.5544 1.013e0

314.5630 2.025e0

314.5697 2.025e0

314.5715 1.013e0

314.5771 1.013e0

314.5911 1.013e0

314.5950 1.013e0

314.6001 1.013e0

314.6032 2.025e0

314.6152 3.038e0

314.6261 2.025e0

314.6313 2.025e0

314.6715 1.013e0

314.6756 1.013e0

314.6915 2.025e0

314.6955 1.013e0

314.6998 1.013e0

314.7140 1.013e0

314.7318 1.013e0

314.7424 1.013e0

314.7598 1.013e0

314.7994 1.013e0

314.8041 1.013e0

314.8323 1.013e0

314.8438 3.038e0

314.8508 4.051e0

314.8685 1.013e0

314.8734 1.013e0

314.8965 1.013e0

314.9128 1.013e0

314.9168 1.013e0

314.9278 2.038e0

314.9362 1.013e0

314.9445 2.025e0

314.9533 1.013e0

314.9691 1.013e0

314.9818 2.025e0

314.9829 2.025e0

315.0062 3.798e-2

315.0295 2.025e0

315.0388 2.532e-2

315.0599 2.025e0

315.0686 3.038e0

315.0730 1.013e0

315.0858 1.013e0

315.0903 2.025e0

315.0983 1.025e0

315.1098 1.013e0

315.1634 3.038e0

315.1706 3.038e0

315.1729 3.207e1

315.1741 2.994e1

315.1786 1.924e2

315.1798 1.823e1

315.1998 3.038e0

315.2327 2.025e0

315.2385 1.013e0

315.2425 1.013e0

315.2609 3.038e0

315.2655 2.532e-2

315.2949 1.013e0

315.2989 1.013e0

315.3000 1.038e0

315.3184 1.013e0

315.3311 1.013e0

315.3355 1.013e0

315.3448 2.025e0

315.3552 1.013e0

315.3886 2.025e0

315.3983 1.013e0

315.4036 1.013e0

315.4074 1.013e0

315.4117 1.013e0

315.4154 1.013e0

315.4338 1.025e0

315.4399 1.013e0

315.4518 2.025e0

315.4679 1.013e0

315.4725 1.013e0

315.4921 1.013e0

315.5124 1.013e0

315.5203 1.013e0

315.5323 2.025e0

315.5354 1.013e0

315.5404 2.025e0

315.5582 1.013e0

315.5766 2.025e0

315.6209 1.013e0

315.6248 2.025e0

315.6289 1.013e0

315.6719 4.051e0

315.6771 3.038e0

315.6853 1.013e0

315.6953 1.013e0

315.7053 2.025e0

315.7467 1.013e0

315.7893 2.025e0

315.7924 2.025e0

315.7938 1.013e0

315.7982 1.013e0

315.8140 1.013e0

315.8179 2.025e0

315.8354 2.025e0

315.8513 2.025e0

315.8635 2.038e0

315.9182 1.013e0

315.9225 1.013e0

315.9266 1.013e0

315.9434 2.532e-2

315.9467 1.013e0

315.9540 3.038e0

315.9641 1.013e0

315.9789 1.013e0

316.0031 1.013e0

316.0071 1.013e0

316.0154 2.025e0

316.0186 2.025e0

316.0211 1.013e0

316.0268 1.013e0

316.0313 4.051e0

316.0555 1.013e0

316.0734 4.051e0

316.0783 1.013e0

316.0917 1.013e0

316.1118 1.013e0

316.1177 2.025e0

316.1223 1.949e0

316.1299 2.025e0

316.1441 1.013e0

316.1545 4.603e0

316.1678 5.141e1

316.1782 1.487e1

316.1826 2.001e1

316.1898 8.562e0

316.1918 9.609e0

316.1974 2.046e0

316.2330 2.527e0

316.2386 1.013e0

316.2487 2.025e0

316.2557 2.025e0

316.2729 2.025e0

316.2810 2.025e0

316.2847 1.013e0

316.2953 3.038e0

316.3243 1.013e0

316.3332 1.013e0

316.3372 1.013e0

316.3517 2.025e0

316.3702 2.025e0

316.4010 8.101e0

316.4097 1.013e0

316.4177 1.013e0

316.4217 1.013e0

316.4274 1.013e0

316.4378 1.013e0

316.4503 1.013e0

316.4701 2.025e0

316.4807 3.038e0

316.4847 1.013e0

316.5022 1.013e0

316.5184 1.013e0

316.5265 3.038e0

316.5588 2.025e0

316.5827 1.013e0

316.5837 2.025e0

316.5869 2.025e0

316.5949 2.025e0

316.6007 3.495e0

316.6153 2.025e0

316.6222 1.013e0

316.6393 1.013e0

316.6451 1.013e0

316.6573 2.025e0

316.6635 1.013e0

316.6915 1.013e0

316.6934 3.038e0

316.6966 1.013e0

316.7358 1.013e0

316.7596 2.025e0

316.7700 2.025e0

316.8001 1.013e0

316.8015 2.025e0

316.8164 1.013e0

316.8298 2.025e0

316.8583 2.025e0

316.8670 4.051e0

316.8685 1.013e0

316.8914 1.013e0

316.9008 1.013e0

316.9144 1.013e0

316.9201 3.038e0

316.9252 2.025e0

316.9290 1.013e0

316.9331 1.013e0

316.9373 1.013e0

316.9641 2.025e0

316.9660 2.025e0

316.9718 1.013e0

316.9923 2.025e0

317.0004 1.013e0

317.0083 2.038e0

317.0096 2.025e0

317.0338 3.038e0

317.0378 1.013e0

317.0463 2.025e0

317.0538 1.025e0

317.0749 1.013e0

317.0807 1.013e0

317.0903 2.025e0

317.0980 2.064e0

317.1094 5.063e0

317.1266 1.013e0

317.1348 1.612e0

317.1587 4.297e0

317.1608 2.025e0

317.1779 4.582e0

317.1795 6.123e0

317.1841 1.013e0

317.1901 5.304e0

317.2009 2.025e0

317.2184 1.013e0

317.2471 2.025e0

317.2513 1.013e0

317.2534 2.025e0

317.2554 1.013e0

317.2594 1.013e0

317.2731 4.051e0

317.2921 2.025e0

317.3009 4.051e0

317.3242 2.025e0

317.3601 1.013e0

317.3680 1.013e0

317.3844 1.013e0

317.4020 1.013e0

317.4081 3.038e0

317.4125 1.013e0

317.4206 2.025e0

317.4365 1.013e0

317.4595 1.013e0

317.4650 1.013e0

317.4825 2.025e0

317.5168 1.013e0

317.5292 4.051e0

317.5399 1.013e0

317.5495 1.013e0

317.5686 1.013e0

317.5832 2.038e0

317.5965 4.051e0

317.6099 1.013e0

317.6125 2.038e0

317.6432 1.013e0

317.6482 2.025e0

317.6604 1.025e0

317.6664 1.013e0

317.6819 3.038e0

317.6963 2.025e0

317.7006 4.051e0

317.7107 1.013e0

317.7294 1.013e0

317.7320 2.025e0

317.7350 1.013e0

317.7582 3.038e0

317.7696 2.025e0

317.7712 1.013e0

317.7735 2.025e0

317.7869 1.013e0

317.7906 3.038e0

317.8157 1.013e0

317.8195 2.025e0

317.8693 2.025e0

317.8759 1.013e0

317.8847 1.013e0

317.8961 1.013e0

317.9042 1.013e0

317.9134 1.013e0

317.9191 1.013e0

317.9283 1.013e0

317.9424 2.025e0

317.9565 1.013e0

317.9606 1.013e0

317.9741 2.532e-2

317.9768 1.013e0

317.9867 2.100e0

318.0131 1.013e0

318.0228 3.038e0

318.0284 2.025e0

318.0338 3.038e0

318.0371 1.013e0

318.0457 1.013e0

318.0693 3.038e0

318.0775 2.025e0

318.0785 3.038e0

318.0917 3.317e0

318.1024 3.520e0

318.1080 2.025e0

318.1101 2.038e0

318.1205 4.522e0

318.1249 2.814e0

318.1642 1.067e0

318.1689 6.372e0

318.1709 4.254e1

318.1722 3.264e1

318.1758 6.755e0

318.1821 3.038e0

318.2068 1.013e0

318.2081 2.025e0

318.2267 1.013e0

318.2469 1.013e0

318.2548 1.013e0

318.2704 4.051e0

318.2790 2.025e0

318.2932 1.013e0

318.2968 2.025e0

318.3191 2.025e0

318.3343 4.312e0

318.3509 3.038e0

318.3557 1.013e0

318.3720 2.025e0

318.3838 1.013e0

318.3879 1.013e0

318.3965 3.038e0

318.4120 2.025e0

318.4200 1.013e0

318.4467 2.025e0

318.4543 1.013e0

318.4644 1.013e0

318.4853 3.038e0

318.4967 1.013e0

318.5060 1.013e0

318.5209 1.013e0

318.5249 1.013e0

318.5349 1.013e0

318.5450 1.013e0

318.5493 1.013e0

318.5579 2.025e0

318.5636 1.013e0

318.5660 1.025e0

318.5694 1.013e0

318.5775 1.013e0

318.5856 6.076e0

318.6097 1.013e0

318.6231 1.025e0

318.6443 2.025e0

318.6580 2.025e0

318.6732 1.013e0

318.7105 2.025e0

318.7162 3.038e0

318.7307 2.025e0

318.7387 1.013e0

318.7589 1.013e0

318.7629 1.013e0

318.7769 5.063e0

318.7845 2.025e0

318.8051 2.025e0

318.8193 1.013e0

318.8345 1.013e0

318.8477 1.013e0

318.8698 2.025e0

318.8717 1.013e0

318.8766 2.025e0

318.8859 2.025e0

318.8900 5.063e0

318.9124 4.051e0

318.9194 4.051e0

318.9243 1.013e0

318.9308 2.025e0

318.9501 3.038e0

318.9564 1.013e0

318.9672 1.013e0

318.9807 1.013e0

318.9908 2.025e0

318.9959 1.013e0

319.0009 1.013e0

319.0132 1.013e0

319.0290 1.013e0

319.0371 1.013e0

319.0420 1.013e0

319.0534 1.013e0

319.0573 1.013e0

319.0613 1.013e0

319.0767 1.013e0

319.0892 6.076e0

319.0997 2.025e0

319.1022 2.025e0

319.1181 1.702e0

319.1260 2.025e0

319.1356 5.817e0

319.1784 2.025e0

319.1810 2.124e0

319.1823 8.210e0

319.1861 1.018e0

319.1880 1.712e0

319.1935 3.038e0

319.2130 1.404e0

319.2250 1.025e0

319.2267 1.013e0

319.2468 1.013e0

319.2711 1.013e0

319.2729 2.025e0

319.2766 2.025e0

319.2790 1.013e0

319.2953 1.013e0

319.3034 2.025e0

319.3073 2.532e-2

319.3344 2.025e0

319.3496 2.025e0

319.3541 7.089e0

319.3762 5.063e0

319.3840 1.013e0

319.3882 2.025e0

319.3941 1.013e0

319.4042 1.013e0

319.4323 2.025e0

319.4511 3.038e0

319.4648 1.013e0

319.4691 1.013e0

319.4809 4.051e0

319.4929 1.013e0

319.5131 1.013e0

319.5269 1.013e0

319.5454 1.013e0

319.5555 2.025e0

319.5612 4.051e0

319.5656 1.013e0

319.5697 1.013e0

319.5781 2.025e0

319.6077 2.025e0

319.6138 2.025e0

319.6424 2.025e0

319.6483 1.025e0

319.6542 1.013e0

319.6564 4.051e0

319.6786 2.025e0

319.7097 2.025e0

319.7112 3.038e0

319.7229 3.038e0

319.7348 3.038e0

319.7637 3.038e0

319.7753 1.013e0

319.7870 2.025e0

319.7916 2.025e0

319.8118 1.013e0

319.8218 2.025e0

319.8319 1.013e0

319.8360 1.013e0

319.8643 2.025e0

319.8800 2.532e-2

319.8851 5.063e0

319.9082 1.013e0

319.9174 2.025e0

319.9335 3.038e0

319.9389 2.025e0

319.9450 1.013e0

319.9545 2.025e0

319.9602 1.013e0

319.9776 1.013e0

320.0124 1.013e0

320.0354 1.013e0

320.0413 2.025e0

320.0498 1.013e0

320.0643 1.013e0

320.0760 2.025e0

320.0782 1.013e0

320.0804 3.798e-2

320.0818 1.995e0

320.1107 1.013e0

320.1132 2.978e0

320.1147 2.025e0

320.1288 3.210e0

320.1320 3.051e0

320.1335 3.760e0

320.1648 4.651e0

320.1696 1.123e1

320.1721 6.602e0

320.1731 5.031e0

320.1746 2.018e1

320.1775 1.226e1

320.1790 1.013e0

320.2114 1.013e0

320.2263 1.449e0

320.2287 1.540e0

320.2639 2.025e0

320.2679 1.013e0

320.2726 1.013e0

320.2959 2.025e0

320.2975 2.025e0

320.3016 1.013e0

320.3157 2.025e0

320.3363 1.013e0

320.3405 1.013e0

320.3446 2.025e0

320.3827 1.013e0

320.3884 1.013e0

320.4113 3.038e0

320.4174 1.013e0

320.4203 3.038e0

320.4713 2.025e0

320.4737 1.013e0

320.4779 1.013e0

320.4869 1.013e0

320.5020 1.013e0

320.5262 1.013e0

320.5493 3.038e0

320.5624 1.013e0

320.5680 1.013e0

320.5868 1.013e0

320.5911 1.013e0

320.5969 1.013e0

320.6031 4.051e0

320.6084 2.025e0

320.6201 1.013e0

320.6252 2.025e0

320.6315 1.013e0

320.6393 1.013e0

320.6534 2.025e0

320.6606 2.025e0

320.6779 1.013e0

320.7070 1.013e0

320.7109 4.051e0

320.7121 1.013e0

320.7265 2.025e0

320.7327 2.025e0

320.7727 1.013e0

320.7765 1.013e0

320.7823 2.025e0

320.7973 3.038e0

320.8171 3.038e0

320.8206 3.038e0

320.8315 3.038e0

320.8402 1.013e0

320.8535 1.013e0

320.8736 1.013e0

320.8801 3.038e0

320.8897 2.025e0

320.8924 2.025e0

320.8946 2.025e0

320.9018 2.025e0

320.9160 2.025e0

320.9355 2.970e0

320.9423 2.025e0

320.9470 2.025e0

320.9681 4.051e0

320.9845 1.025e0

320.9857 3.038e0

320.9911 1.013e0

321.0251 2.025e0

321.0271 4.504e0

321.0434 3.038e0

321.0702 1.025e0

321.0736 1.025e0

321.0936 2.025e0

321.0990 2.025e0

321.1201 1.013e0

321.1236 3.038e0

321.1324 1.161e0

321.1636 1.450e0

321.1684 2.025e0

321.1951 2.576e0

321.1967 1.013e0

321.1980 7.896e-1

321.2000 2.025e0

321.2409 1.842e0

321.2533 1.013e0

321.2637 2.025e0

321.2776 2.025e0

321.2814 1.013e0

321.3036 2.025e0

321.3101 1.013e0

321.3184 2.025e0

321.3449 4.051e0

321.3503 1.013e0

321.3785 1.013e0

321.3825 1.013e0

321.3866 1.013e0

321.3913 1.013e0

321.4077 4.051e0

321.4108 1.013e0

321.4262 2.025e0

321.4310 1.013e0

321.4436 2.025e0

321.4592 1.013e0

321.4654 2.025e0

321.4727 2.025e0

321.4876 1.013e0

321.4959 3.038e0

321.5042 2.025e0

321.5401 2.025e0

321.5511 3.038e0

321.5599 4.051e0

321.5771 1.013e0

321.5826 2.025e0

321.6005 1.013e0

321.6021 2.025e0

321.6077 3.038e0

321.6170 1.013e0

321.6307 2.025e0

321.6411 1.013e0

321.6585 1.013e0

321.6695 1.013e0

321.6776 2.025e0

321.7108 1.013e0

321.7193 2.025e0

321.7221 1.013e0

321.7300 1.013e0

321.7375 2.025e0

321.7583 1.013e0

321.7785 2.025e0

321.7826 1.013e0

321.7864 1.013e0

321.8116 3.038e0

321.8154 2.025e0

321.8270 1.013e0

321.8311 1.013e0

321.8677 5.063e0

321.8794 1.013e0

321.8917 2.025e0

321.9026 1.013e0

321.9080 1.013e0

321.9266 6.076e0

321.9402 1.013e0

321.9503 2.025e0

321.9645 2.025e0

321.9802 3.038e0

321.9843 4.051e0

321.9927 1.013e0

322.0105 2.025e0

322.0130 1.013e0

322.0312 2.025e0

322.0414 1.013e0

322.0480 2.025e0

322.0655 1.013e0

322.0695 1.013e0

322.0978 2.025e0

322.1075 3.610e0

322.1120 4.051e0

322.1196 1.691e0

322.1352 1.013e0

322.2501 2.025e0

322.2517 2.025e0

322.2554 1.013e0

322.2635 1.013e0

322.2696 2.025e0

322.2748 1.013e0

322.2924 1.013e0

322.2937 2.038e0

322.2980 2.025e0

322.3141 1.025e0

322.3215 1.013e0

322.3273 2.051e0

322.3564 1.013e0

322.3687 1.013e0

322.3930 1.013e0

322.4321 2.025e0

322.4553 2.025e0

322.4698 1.013e0

322.4786 1.013e0

322.4902 1.013e0

322.5183 1.013e0

322.5263 1.013e0

322.5369 1.013e0

322.5427 1.013e0

322.5545 1.013e0

322.5591 2.025e0

322.5790 2.025e0

322.5951 1.013e0

322.5991 1.013e0

322.6072 1.013e0

322.6183 1.013e0

322.6315 2.025e0

322.6352 3.038e0

322.6476 2.025e0

322.6559 1.013e0

322.6794 4.051e0

322.6942 2.025e0

322.6999 1.013e0

322.7020 5.063e0

322.7175 1.013e0

322.7205 2.025e0

322.7325 1.013e0

322.7407 1.013e0

322.7757 1.013e0

322.7932 2.025e0

322.8135 1.013e0

322.8282 1.013e0

322.8419 1.013e0

322.8518 3.038e0

322.8748 2.025e0

322.8904 1.013e0

322.8944 2.025e0

322.9105 2.025e0

322.9147 1.013e0

322.9429 1.013e0

322.9451 2.025e0

322.9470 3.038e0

322.9483 3.038e0

322.9623 1.013e0

322.9663 2.025e0

322.9730 4.051e0

322.9754 1.013e0

322.9805 2.788e0

323.0264 4.051e0

323.0355 2.025e0

323.0522 1.013e0

323.0629 3.038e0

323.0674 1.013e0

323.0724 1.013e0

323.0829 1.025e0

323.0966 2.025e0

323.1049 1.013e0

323.1375 1.699e0

323.1432 1.013e0

323.1722 1.013e0

323.1858 1.013e0

323.1911 1.539e0

323.2099 1.013e0

323.2368 1.774e0

323.2539 1.013e0

323.2578 3.038e0

323.2603 1.038e0

323.2714 1.013e0

323.2795 3.526e0

323.2830 2.025e0

323.3006 1.013e0

323.3234 2.025e0

323.3297 1.013e0

323.3355 1.013e0

323.3434 1.013e0

323.3556 2.025e0

323.3589 1.013e0

323.4057 1.013e0

323.4081 2.751e0

323.4243 1.013e0

323.4348 2.025e0

323.4399 3.038e0

323.4640 1.013e0

323.4932 2.025e0

323.4948 1.025e0

323.4972 1.013e0

323.5215 1.013e0

323.5341 1.013e0

323.5457 1.013e0

323.5498 1.013e0

323.5634 1.013e0

323.5692 1.013e0

323.5866 3.038e0

323.6023 1.013e0

323.6064 1.013e0

323.6103 1.013e0

323.6306 1.013e0

323.6393 1.013e0

323.6630 1.013e0

323.6796 4.051e0

323.7077 1.013e0

323.7156 1.013e0

323.7188 2.025e0

323.7359 1.013e0

323.7404 2.025e0

323.7736 2.025e0

323.7798 3.038e0

323.7835 2.025e0

323.8029 1.013e0

323.8392 2.025e0

323.8430 2.025e0

323.8452 1.013e0

323.8556 1.013e0

323.8571 2.038e0

323.8599 2.025e0

323.8767 2.025e0

323.9139 1.013e0

323.9155 4.051e0

323.9180 1.013e0

323.9201 2.025e0

323.9243 2.025e0

323.9504 1.013e0

323.9665 1.013e0

323.9708 1.013e0

323.9951 1.013e0

323.9982 2.025e0

324.0074 1.013e0

324.0132 3.038e0

324.0233 1.038e0

324.0274 1.013e0

324.0313 1.013e0

324.0516 1.013e0

324.0570 3.038e0

324.0780 2.025e0

324.0941 2.025e0

324.1003 1.013e0

324.1021 1.978e0

324.1128 1.013e0

324.1221 2.617e0

324.1461 1.679e0

324.1615 3.038e0

324.1879 1.684e1

324.1973 1.877e0

324.1987 4.670e0

324.2031 3.693e0

324.2074 6.329e-2

324.2277 2.446e0

324.2460 2.520e0

324.2480 2.025e0

324.2534 4.051e0

324.2581 1.013e0

324.2689 2.038e0

324.2841 2.025e0

324.2864 1.013e0

324.2986 2.025e0

324.3189 1.013e0

324.3215 2.025e0

324.3391 2.025e0

324.3470 1.013e0

324.3673 1.013e0

324.3761 1.013e0

324.3819 1.013e0

324.3917 2.025e0

324.4059 2.025e0

324.4084 4.051e0

324.4131 3.051e0

324.4160 1.013e0

324.4230 2.025e0

324.4404 1.013e0

324.4485 2.025e0

324.4523 2.025e0

324.4537 3.038e0

324.4627 2.025e0

324.4767 3.038e0

324.4915 2.025e0

324.4971 2.025e0

324.5011 3.038e0

324.5049 2.025e0

324.5212 1.013e0

324.5294 1.013e0

324.5337 2.025e0

324.5412 2.025e0

324.5610 2.025e0

324.5710 3.038e0

324.5780 1.013e0

324.5880 2.025e0

324.5954 2.025e0

324.5984 1.013e0

324.6161 1.013e0

324.6187 2.025e0

324.6421 3.038e0

324.6613 2.025e0

324.6630 1.013e0

324.6748 2.025e0

324.6911 3.038e0

324.6989 5.063e0

324.7037 1.013e0

324.7061 1.025e0

324.7216 1.013e0

324.7274 8.101e0

324.7365 3.038e0

324.7718 2.025e0

324.7732 3.038e0

324.7924 1.013e0

324.7977 1.013e0

324.8027 2.025e0

324.8097 4.051e0

324.8212 1.013e0

324.8449 2.025e0

324.8537 4.051e0

324.8551 5.063e0

324.8682 2.025e0

324.8798 3.623e0

324.8896 2.025e0

324.9028 4.051e0

324.9197 5.063e0

324.9310 4.051e0

324.9323 2.025e0

324.9427 4.051e0

324.9625 2.025e0

324.9727 1.025e0

324.9738 2.025e0

324.9831 2.025e0

324.9855 1.013e0

325.0030 1.013e0

325.0234 1.013e0

325.0275 1.013e0

325.0337 2.025e0

325.0382 1.013e0

325.0409 3.038e0

325.0518 1.013e0

325.0618 3.038e0

325.0675 1.013e0

325.0721 3.038e0

325.0801 1.013e0

325.0828 2.038e0

325.1013 6.089e0

325.1243 2.025e0

325.1525 4.861e1

325.1538 1.072e2

325.1556 8.510e1

325.1573 1.596e2

325.1590 2.051e0

325.1602 6.425e1

325.2019 1.013e0

325.2037 2.025e0

325.2199 3.311e0

325.2308 2.553e0

325.2321 5.015e0

325.2364 3.038e0

325.2486 4.051e0

325.2752 2.025e0

325.2764 7.089e0

325.2787 2.025e0

325.3112 6.076e0

325.3152 2.051e0

325.3294 4.100e0

325.3315 2.025e0

325.3432 1.013e0

325.3598 1.013e0

325.3642 3.038e0

325.3784 1.013e0

325.3813 2.025e0

325.3843 1.245e1

325.4165 1.013e0

325.4369 2.025e0

325.4448 1.013e0

325.4507 7.101e0

325.4547 1.013e0

325.4605 2.025e0

325.4625 2.025e0

325.4713 3.038e0

325.4882 2.025e0

325.4896 2.025e0

325.5042 3.038e0

325.5076 1.013e0

325.5087 3.038e0

325.5270 1.025e0

325.5370 1.013e0

325.5389 2.025e0

325.5546 1.013e0

325.5604 1.013e0

325.5818 2.025e0

325.5830 2.025e0

325.5947 2.025e0

325.6056 2.025e0

325.6091 2.025e0

325.6192 2.025e0

325.6227 4.051e0

325.6267 4.051e0

325.6310 1.013e0

325.6428 1.013e0

325.6546 2.025e0

325.6602 1.013e0

325.6719 3.112e0

325.6798 1.013e0

325.7001 1.013e0

325.7081 1.013e0

325.7191 4.051e0

325.7245 1.013e0

325.7478 4.051e0

325.7660 1.013e0

325.7670 4.051e0

325.7722 4.051e0

325.7990 3.038e0

325.8030 2.025e0

325.8054 1.013e0

325.8120 3.038e0

325.8164 2.038e0

325.8288 2.025e0

325.8421 4.655e0

325.8480 3.038e0

325.8594 4.051e0

325.8622 1.013e0

325.8644 2.025e0

325.8777 1.013e0

325.8826 1.013e0

325.8913 2.025e0

325.9006 2.025e0

325.9250 2.025e0

325.9392 1.013e0

325.9478 8.101e0

325.9523 3.038e0

325.9676 1.013e0

325.9836 2.025e0

325.9987 3.038e0

326.0054 8.101e0

326.0070 2.532e-2

326.0110 2.025e0

326.0349 2.025e0

326.0599 1.013e0

326.0612 1.038e0

326.0656 2.025e0

326.0689 1.013e0

326.1409 6.339e1

326.1420 1.013e0

326.1447 1.462e1

326.1460 9.359e1

326.1473 9.322e1

326.1505 4.495e1

326.1553 3.609e0

326.1935 3.038e0

326.2011 5.406e0

326.2058 3.038e0

326.2284 7.089e0

326.2463 2.175e0

326.2513 1.013e0

326.2599 1.013e0

326.2682 2.025e0

326.2757 1.013e0

326.2793 4.051e0

326.2836 1.013e0

326.2953 1.013e0

326.3040 2.025e0

326.3188 1.013e0

326.3241 3.038e0

326.3283 2.025e0

326.3365 1.013e0

326.3379 2.025e0

326.3481 2.025e0

326.3718 5.063e-2

326.3778 5.180e0

326.3877 1.025e0

326.3893 6.076e0

326.3951 4.051e0

326.3995 4.051e0

326.4247 1.013e0

326.4297 1.013e0

326.4327 3.038e0

326.4411 3.038e0

326.4480 4.051e0

326.4541 2.025e0

326.4558 2.025e0

326.4613 3.038e0

326.4644 2.025e0

326.4905 1.013e0

326.4940 4.051e0

326.4954 1.013e0

326.5180 6.076e0

326.5207 1.571e0

326.5352 4.041e0

326.5468 2.474e0

326.5702 2.035e0

326.5736 1.490e1

326.5836 5.063e0

326.5895 6.411e0

326.6055 3.038e0

326.6118 6.076e0

326.6133 4.051e0

326.6304 5.910e0

326.6327 5.910e0

326.6368 2.025e0

326.6522 5.133e0

326.6586 7.284e0

326.6621 1.013e1

326.6642 4.051e0

326.6767 3.038e0

326.7053 4.084e0

326.7073 1.316e1

326.7124 4.638e0

326.7301 1.114e1

326.7352 4.734e0

326.7376 1.704e0

326.7594 3.038e0

326.7611 1.215e1

326.7731 8.602e0

326.7794 5.063e0

326.7853 6.355e0

326.7905 7.089e0

326.8106 5.063e0

326.8130 4.051e0

326.8194 1.013e0

326.8220 8.842e0

326.8271 1.013e0

326.8286 5.346e0

326.8355 7.142e0

326.8502 4.051e0

326.8629 8.101e0

326.8699 1.609e1

326.8757 1.013e0

326.8776 8.681e0

326.8788 9.114e0

326.8800 1.013e0

326.8857 4.051e0

326.9026 9.114e0

326.9042 2.025e0

326.9082 1.013e0

326.9129 6.076e0

326.9230 3.982e0

326.9305 1.208e1

326.9378 1.157e1

326.9452 4.808e0

326.9539 1.088e1

326.9614 4.051e0

326.9668 1.014e1

326.9690 2.025e0

326.9929 5.063e0

326.9959 1.229e1

327.0018 4.538e0

327.0139 5.063e0

327.0197 3.038e0

327.0240 3.038e0

327.0482 2.025e0

327.0493 2.025e0

327.0532 6.076e0

327.0615 5.659e0

327.0769 3.174e0

327.0978 2.541e0

327.1683 1.447e4

327.1700 6.722e3

327.1711 1.107e3

327.1729 1.919e2

327.2455 6.872e1

327.2493 7.821e0

327.2736 9.439e0

327.2885 9.316e1

327.2901 4.658e1

327.2912 8.106e0

327.3008 5.335e1

327.3142 4.658e1

327.3248 3.051e0

327.3264 2.025e0

327.3358 3.604e1

327.3380 4.658e1

327.3467 1.165e2

327.3622 2.025e0

327.3658 1.455e1

327.3747 1.015e1

327.3775 4.096e1

327.3861 4.658e1

327.4041 2.025e0

327.4123 2.329e1

327.4253 3.051e0

327.4267 2.329e1

327.4279 1.355e1

327.4360 7.000e0

327.4546 2.532e-2

327.4681 1.013e0

327.4803 1.427e1

327.4951 1.196e1

327.5069 2.532e1

327.5248 1.013e0

327.5274 4.658e1

327.5294 3.038e0

327.5346 5.063e0

327.5446 3.046e0

327.5625 1.013e0

327.5694 1.013e1

327.5717 2.329e1

327.5735 4.051e0

327.5760 3.968e0

327.6201 5.063e0

327.6221 1.416e0

327.6249 6.987e1

327.6448 6.076e0

327.6473 1.051e0

327.6547 1.013e0

327.6588 5.063e0

327.6792 2.025e0

327.6863 3.038e0

327.6903 5.671e1

327.6986 4.358e1

327.7016 6.076e1

327.7166 6.987e1

327.7193 2.025e0

327.7340 2.025e0

327.7431 2.063e0

327.7447 4.658e1

327.7509 1.034e1

327.7596 5.772e1

327.7943 1.025e0

327.7996 4.658e1

327.8060 4.658e1

327.8122 3.196e1

327.8162 5.430e0

327.8234 1.519e1

327.8436 5.532e1

327.8500 6.385e1

327.8699 1.013e0

327.8732 2.025e0

327.8745 6.853e0

327.8907 1.137e1

327.8971 9.654e1

327.9162 9.420e1

327.9284 1.638e0

327.9356 3.038e0

327.9419 9.719e0

327.9492 2.329e1

327.9510 2.025e0

327.9617 2.329e1

327.9754 7.392e1

327.9794 2.329e1

327.9843 9.127e0

327.9951 6.076e0

328.0042 2.532e-2

328.0193 2.430e1

328.0277 4.051e0

328.0374 1.114e1

328.0404 2.241e0

328.0533 4.658e1

328.0575 6.987e1

328.0716 6.683e0

328.0836 6.076e0

328.0889 2.329e1

328.1682 9.369e2

328.1706 1.410e3

328.1721 1.050e3

328.1732 1.148e3

328.1747 4.443e2

328.1764 9.515e2

328.1790 1.565e1

328.2388 6.076e0

328.2582 7.465e0

328.2607 2.796e0

328.2664 2.329e1

328.2692 2.329e1

328.2960 1.203e2

328.2974 1.359e1

328.3019 6.522e0

328.3065 2.329e1

328.3325 3.038e0

328.3460 4.658e1

328.3473 8.101e0

328.3577 4.051e0

328.3669 3.038e0

328.3806 2.329e1

328.4035 2.532e-2

328.4058 2.025e0

328.4221 5.076e0

328.4284 5.063e0

328.4333 2.329e1

328.4571 5.510e0

328.4626 1.013e0

328.4671 1.013e0

328.4770 3.038e0

328.4902 2.937e1

328.4928 3.038e0

328.5071 3.038e0

328.5185 2.329e1

328.5215 2.329e1

328.5378 1.264e0

328.5443 7.089e0

328.5600 1.013e0

328.5633 4.759e1

328.5844 1.013e0

328.5922 7.089e0

328.6031 8.101e0

328.6210 1.013e0

328.6399 8.101e0

328.6483 2.329e1

328.6501 5.063e0

328.6568 1.013e0

328.6616 1.013e0

328.6719 2.329e1

328.6757 4.658e1

328.6803 1.013e0

328.6991 2.355e0

328.7067 2.025e0

328.7095 8.115e0

328.7286 2.329e1

328.7307 3.721e0

328.7420 2.532e1

328.7614 5.142e0

328.7795 4.051e0

328.7810 1.013e0

328.7834 1.025e0

328.7947 4.658e1

328.8080 2.734e1

328.8117 3.038e0

328.8284 1.013e0

328.8345 1.013e0

328.8377 2.734e1

328.8403 2.025e0

328.8443 2.025e0

328.8760 2.329e1

328.8901 4.658e1

328.8965 2.734e1

328.9057 1.887e1

328.9216 2.532e1

328.9234 3.523e1

328.9261 6.987e1

328.9294 1.458e1

328.9621 2.329e1

328.9726 5.290e0

328.9770 1.830e0

329.0008 2.025e0

329.0019 2.329e1

329.0166 1.234e1

329.0193 3.038e0

329.0332 4.658e1

329.0406 3.038e0

329.0450 2.329e1

329.0555 1.013e0

329.0715 3.038e0

329.0788 4.302e0

329.0824 3.038e0

329.0901 4.051e0

329.1204 1.025e0

329.1281 2.329e1

329.1310 1.025e0

329.1623 4.658e1

329.1691 1.165e2

329.1768 4.482e1

329.1796 6.787e1

329.1826 3.409e2

329.1851 2.548e0

329.2047 4.458e1

329.2225 1.025e0

329.2498 2.329e1

329.2547 1.013e0

329.2618 2.329e1

329.2830 4.051e0

329.2934 2.229e1

329.3186 2.329e1

329.3238 6.997e0

329.3272 2.025e0

329.3318 1.013e0

329.3335 6.987e1

329.3578 3.051e0

329.3622 4.051e0

329.3713 2.329e1

329.3786 5.063e0

329.3831 2.329e1

329.3972 2.743e0

329.4135 7.457e0

329.4235 2.025e0

329.4273 1.013e0

329.4375 1.013e0

329.4446 9.114e0

329.4466 6.174e0

329.4556 4.051e0

329.4607 4.260e0

329.4664 6.076e0

329.4808 2.532e-2

329.4830 2.025e0

329.5071 3.608e0

329.5316 5.063e0

329.5333 7.061e0

329.5371 3.038e0

329.5431 1.013e0

329.5551 2.025e0

329.5673 1.013e0

329.5716 1.013e0

329.5739 2.025e0

329.5816 4.051e0

329.5950 5.345e0

329.5961 3.145e0

329.6083 1.025e0

329.6132 3.469e0

329.6245 4.051e0

329.6277 3.769e0

329.6318 3.038e0

329.6487 2.025e0

329.6816 4.051e0

329.6859 1.013e1

329.6893 5.032e0

329.6954 3.038e0

329.6976 1.013e0

329.6998 7.771e0

329.7245 2.025e0

329.7316 4.051e0

329.7502 1.013e0

329.7527 1.024e1

329.7603 3.038e0

329.7661 3.038e0

329.7678 6.700e0

329.7715 2.025e0

329.7766 1.212e0

329.7798 2.025e0

329.8031 1.013e0

329.8075 3.038e0

329.8122 5.063e0

329.8217 6.652e0

329.8234 7.089e0

329.8459 6.729e0

329.8560 4.051e0

329.8632 4.063e0

329.8669 2.025e0

329.8710 3.038e0

329.8846 3.038e0

329.8871 3.038e0

329.9120 7.089e0

329.9206 4.051e0

329.9290 2.025e0

329.9346 5.753e0

329.9427 7.089e0

329.9484 5.790e0

329.9519 3.051e0

329.9655 4.051e0

329.9898 8.101e0

329.9976 2.025e0

330.0078 4.228e0

330.0103 1.013e0

330.0145 3.038e0

330.0167 1.189e0

330.0207 3.038e0

330.0347 1.013e0

330.0392 1.013e0

330.0577 2.322e0

330.0608 2.025e0

330.0656 5.063e0

330.0666 2.025e0

330.0753 2.025e0

330.0788 2.025e0

330.0927 1.013e0

330.1025 5.063e0

330.1079 2.025e0

330.1138 3.038e0

330.1313 3.719e0

330.1509 3.481e0

330.1606 3.038e0

330.1682 1.639e1

330.1697 2.182e1

330.1716 9.012e0

330.1731 2.025e0

330.1841 9.499e0

330.1871 3.994e1

330.1903 9.079e0

330.2092 7.169e0

330.2158 4.051e0

330.2201 5.922e0

330.2321 2.038e0

330.2362 3.051e0

330.2522 2.025e0

330.2585 1.013e0

330.2600 3.038e0

330.2711 1.013e0

330.2843 3.798e-2

330.2915 5.063e0

330.2950 2.025e0

330.2970 3.051e0

330.3006 4.051e0

330.3228 5.063e0

330.3347 6.017e0

330.3438 1.013e0

330.3583 6.076e0

330.3640 3.038e0

330.3686 3.097e0

330.3782 1.013e0

330.3965 1.013e0

330.4019 1.013e0

330.4061 6.076e0

330.4080 1.013e0

330.4129 5.063e0

330.4413 3.038e0

330.4496 3.038e0

330.4576 1.025e0

330.4592 3.038e0

330.4752 2.025e0

330.4774 7.089e0

330.4839 2.025e0

330.4858 2.025e0

330.5012 2.025e0

330.5127 3.038e0

330.5184 3.038e0

330.5291 2.025e0

330.5314 3.038e0

330.5430 1.013e0

330.5627 1.013e0

330.5684 2.025e0

330.5695 2.025e0

330.5706 3.038e0

330.5789 5.063e0

330.5919 1.013e0

330.6063 2.025e0

330.6161 3.038e0

330.6179 3.038e0

330.6298 1.025e0

330.6429 3.038e0

330.6489 1.013e0

330.6561 4.051e0

330.6687 3.038e0

330.6779 2.025e0

330.6974 1.013e0

330.7039 2.025e0

330.7075 3.038e0

330.7219 1.013e0

330.7306 3.193e0

330.7382 1.025e0

330.7433 2.025e0

330.7486 2.025e0

330.7503 3.038e0

330.7627 8.101e0

330.7711 1.013e0

330.7789 1.013e0

330.7812 1.025e0

330.8071 2.025e0

330.8156 2.025e0

330.8316 1.013e0

330.8468 5.063e0

330.8497 5.328e0

330.8664 1.013e0

330.8903 1.013e0

330.8949 2.025e0

330.8962 1.013e0

330.9007 3.038e0

330.9086 2.025e0

330.9102 1.025e0

330.9130 4.051e0

330.9323 2.025e0

330.9419 7.089e0

330.9537 2.025e0

330.9618 1.013e0

330.9667 9.515e0

330.9875 2.025e0

331.0048 2.244e0

331.0256 2.025e0

331.0273 1.013e0

331.0284 7.101e0

331.0370 8.626e0

331.0407 1.025e0

331.0493 8.101e0

331.0573 4.051e0

331.0706 2.552e0

331.0840 3.038e0

331.1031 3.038e0

331.1111 1.928e0

331.1125 1.013e0

331.1532 4.051e0

331.1678 6.599e1

331.1707 4.950e1

331.1733 1.625e1

331.1766 1.351e2

331.1985 3.038e0

331.2347 3.038e0

331.2369 3.335e0

331.2386 2.644e0

331.2648 2.025e0

331.2718 1.013e0

331.2827 4.051e0

331.2892 7.070e0

331.2946 4.051e0

331.3352 4.051e0

331.3362 2.025e0

331.3501 3.038e0

331.3563 3.038e0

331.3606 1.013e0

331.3748 3.051e0

331.3793 1.013e0

331.3834 5.063e0

331.3852 1.013e0

331.3889 1.013e0

331.3911 2.025e0

331.3972 2.025e0

331.4185 2.025e0

331.4261 2.025e0

331.4277 2.025e0

331.4328 2.025e0

331.4420 3.038e0

331.4508 1.013e0

331.4683 2.025e0

331.4704 1.013e0

331.4807 1.013e0

331.4907 1.013e0

331.4920 5.411e0

331.5045 2.025e0

331.5153 1.013e0

331.5352 3.038e0

331.5395 8.020e0

331.5436 1.013e0

331.5484 3.038e0

331.5619 3.907e0

331.5700 2.025e0

331.5723 1.013e0

331.5865 4.051e0

331.5880 1.013e0

331.5951 3.038e0

331.5989 5.059e0

331.6060 1.013e0

331.6199 6.076e0

331.6330 2.025e0

331.6360 1.013e0

331.6407 3.038e0

331.6453 1.013e0

331.6532 4.051e0

331.6597 1.013e0

331.6836 1.013e0

331.6918 1.010e1

331.6963 2.025e0

331.7023 1.013e0

331.7098 3.038e0

331.7155 2.532e-2

331.7375 1.013e0

331.7427 5.063e0

331.7470 6.076e0

331.7493 4.051e0

331.7668 3.038e0

331.7852 1.013e0

331.8050 2.025e0

331.8234 2.025e0

331.8312 2.025e0

331.8358 3.038e0

331.8522 4.051e0

331.8703 1.801e0

331.8747 3.038e0

331.8813 1.013e0

331.8866 1.013e0

331.9017 2.025e0

331.9087 2.025e0

331.9194 5.063e0

331.9261 1.013e0

331.9304 1.013e0

331.9345 1.013e0

331.9385 4.051e0

331.9691 2.025e0

331.9743 2.025e0

331.9772 2.025e0

331.9893 2.051e0

331.9995 5.063e0

332.0150 3.038e0

332.0325 4.051e0

332.0361 2.099e0

332.0466 2.025e0

332.0544 2.025e0

332.0688 2.025e0

332.0768 1.013e0

332.0810 1.013e0

332.0845 3.038e0

332.1137 1.013e0

332.1176 2.025e0

332.1241 2.025e0

332.1425 2.089e0

332.1605 3.038e0

332.1617 1.359e0

332.1649 5.573e0

332.1670 8.325e0

332.1756 2.177e1

332.1767 7.072e0

332.1949 7.671e0

332.1997 5.839e0

332.2032 1.013e0

332.2267 3.038e0

332.2514 2.532e-2

332.2560 1.456e0

332.2682 3.038e0

332.2693 1.013e0

332.2804 1.013e0

332.2885 1.013e0

332.2967 2.025e0

332.3089 2.025e0

332.3206 3.798e-2

332.3313 3.038e0

332.3331 3.038e0

332.3356 3.798e-2

332.3411 1.013e0

332.3429 3.798e-2

332.3670 2.025e0

332.3769 1.013e0

332.3823 2.025e0

332.3862 1.013e0

332.3889 2.284e0

332.3950 1.013e0

332.4231 2.025e0

332.4267 2.025e0

332.4350 1.013e0

332.4372 2.025e0

332.4424 4.183e0

332.4706 2.025e0

332.4786 2.025e0

332.5026 2.025e0

332.5086 1.013e0

332.5369 2.025e0

332.5508 5.063e0

332.5859 1.013e0

332.5894 5.063e0

332.6041 2.025e0

332.6051 3.010e0

332.6343 2.758e0

332.6452 3.038e0

332.6482 4.051e0

332.6510 2.025e0

332.6632 2.025e0

332.6672 1.013e0

332.6741 2.025e0

332.6770 5.063e0

332.7061 1.013e0

332.7202 1.013e0

332.7300 1.013e0

332.7730 1.013e0

332.7776 2.025e0

332.7895 1.013e0

332.8211 3.038e0

332.8226 5.063e0

332.8295 2.025e0

332.8319 1.013e0

332.8465 1.013e0

332.8590 3.038e0

332.8618 1.013e0

332.8858 1.013e0

332.8952 3.038e0

332.8971 4.051e0

332.9152 2.025e0

332.9165 4.051e0

332.9521 2.025e0

332.9688 1.013e0

332.9727 2.025e0

332.9795 5.076e0

333.0017 2.025e0

333.0056 2.025e0

333.0131 4.063e0

333.0193 2.025e0

333.0355 1.013e0

333.0378 2.025e0

333.0432 2.025e0

333.0705 1.013e0

333.0746 2.025e0

333.0764 2.025e0

333.0849 2.025e0

333.0989 2.025e0

333.1083 2.186e0

333.1158 2.025e0

333.1319 3.792e0

333.1359 1.354e0

333.1491 2.025e0

333.2009 1.013e0

333.2037 2.622e0

333.2420 1.025e0

333.2484 3.456e0

333.2537 1.013e0

333.2575 1.013e0

333.2935 2.025e0

333.2955 2.025e0

333.3025 1.013e0

333.3270 2.025e0

333.3354 1.013e0

333.3392 2.025e0

333.3413 1.013e0

333.3430 2.025e0

333.3502 4.051e0

333.3515 1.013e0

333.3636 3.038e0

333.3658 1.025e0

333.3893 1.013e0

333.3925 3.038e0

333.4268 2.025e0

333.4316 3.038e0

333.4329 1.013e0

333.4373 1.013e0

333.4415 3.080e0

333.4494 1.013e0

333.4574 1.013e0

333.4675 3.038e0

333.4973 2.025e0

333.5063 3.038e0

333.5155 1.013e0

333.5268 1.013e0

333.5393 1.013e0

333.5454 1.013e0

333.5481 1.736e0

333.5551 1.013e0

333.5797 1.013e0

333.5838 1.013e0

333.5875 1.013e0

333.5976 1.944e0

333.6307 2.025e0

333.6414 1.013e0

333.6475 1.013e0

333.6533 1.013e0

333.6734 2.025e0

333.6836 2.095e0

333.6857 2.025e0

333.6953 1.013e0

333.7105 3.010e0

333.7236 3.038e0

333.7327 2.025e0

333.7415 2.025e0

333.7434 1.013e0

333.7551 1.013e0

333.7609 2.063e0

333.7875 1.013e0

333.7915 1.013e0

333.8120 1.013e0

333.8215 2.025e0

333.8304 3.038e0

333.8364 2.025e0

333.8640 2.025e0

333.8695 1.013e0

333.8756 1.013e0

333.8840 2.025e0

333.8896 2.025e0

333.8995 2.025e0

333.9221 2.025e0

333.9384 1.013e0

333.9525 2.025e0

333.9556 2.532e-2

333.9617 3.038e0

333.9705 3.038e0

333.9778 1.013e0

334.0078 1.013e0

334.0157 2.025e0

334.0197 1.013e0

334.0318 2.025e0

334.0441 1.013e0

334.0457 1.025e0

334.0646 2.025e0

334.0798 1.013e0

334.0854 2.025e0

334.0973 2.791e0

334.1081 2.025e0

334.1098 1.013e0

334.1136 2.025e0

334.1382 1.013e0

334.1761 1.739e0

334.1910 1.013e0

334.2002 1.013e0

334.2428 6.511e-1

334.2603 1.013e0

334.2620 1.025e0

334.2722 1.013e0

334.2816 3.594e0

334.2845 2.025e0

334.3032 2.025e0

334.3135 1.013e0

334.3215 1.013e0

334.3317 2.025e0

334.3380 1.013e0

334.3564 2.025e0

334.3760 2.025e0

334.3908 1.013e0

334.3949 1.013e0

334.4232 1.013e0

334.4367 1.025e0

334.4437 5.063e0

334.4478 1.013e0

334.4583 3.038e0

334.4767 1.013e0

334.5069 1.013e0

334.5102 4.051e0

334.5295 2.025e0

334.5497 1.013e0

334.5648 1.875e0

334.5662 1.013e0

334.5825 2.025e0

334.5942 2.783e0

334.6191 1.013e0

334.6436 1.013e0

334.6478 1.013e0

334.6722 1.013e0

334.6844 2.025e0

334.6873 1.013e0

334.7252 1.013e0

334.7296 4.051e0

334.7836 1.013e0

334.7897 1.013e0

334.7936 2.025e0

334.7952 2.025e0

334.8025 1.013e0

334.8073 2.025e0

334.8212 2.025e0

334.8271 1.013e0

334.8437 5.063e0

334.8620 1.013e0

334.8761 1.013e0

334.9044 1.013e0

334.9142 3.038e0

334.9180 2.025e0

334.9210 1.013e0

334.9290 1.013e0

334.9342 2.025e0

334.9564 2.025e0

334.9784 2.973e0

334.9824 1.013e0

334.9845 2.025e0

334.9882 2.025e0

335.0017 3.038e0

335.0271 4.051e0

335.0355 2.025e0

335.0372 2.025e0

335.0474 1.013e0

335.0586 2.025e0

335.0719 1.013e0

335.0880 2.025e0

335.0929 5.154e-1

335.1004 2.025e0

335.1574 1.013e0

335.1974 2.025e0

335.2094 1.025e0

335.2597 1.013e0

335.2758 2.025e0

335.2959 1.013e0

335.3015 2.023e0

335.3441 1.013e0

335.3494 1.013e0

335.3573 1.013e0

335.3862 1.013e0

335.4104 2.025e0

335.4164 1.013e0

335.4315 4.051e0

335.4663 3.038e0

335.4746 2.025e0

335.4799 1.013e0

335.4884 2.025e0

335.5063 2.025e0

335.5189 1.013e0

335.5695 2.025e0

335.5913 1.013e0

335.5974 2.025e0

335.6270 1.013e0

335.6552 1.013e0

335.6620 2.025e0

335.6722 1.025e0

335.6940 1.013e0

335.7042 1.013e0

335.7064 2.025e0

335.7182 3.038e0

335.7574 1.013e0

335.7613 1.013e0

335.7665 2.532e-2

335.7725 1.013e0

335.7859 1.013e0

335.8146 2.025e0

335.8185 2.025e0

335.8209 1.013e0

335.8268 1.013e0

335.8752 1.013e0

335.8790 3.038e0

335.8839 2.025e0

335.8889 3.038e0

335.8963 2.038e0

335.9045 1.013e0

335.9403 3.038e0

335.9560 1.025e0

335.9718 1.013e0

335.9778 1.013e0

335.9839 2.025e0

335.9898 1.013e0

335.9957 2.973e0

336.0019 1.013e0

336.0262 1.013e0

336.0348 1.013e0

336.0387 1.013e0

336.0430 3.038e0

336.0684 1.013e0

336.0716 1.727e0

336.0744 1.013e0

336.0906 1.025e0

336.0998 2.025e0

336.1082 1.013e0

336.1290 1.013e0

336.1670 2.025e0

336.2348 1.013e0

336.2517 2.025e0

336.2594 1.013e0

336.2961 2.025e0

336.3037 3.038e0

336.3083 1.013e0

336.3265 6.076e0

336.3301 2.025e0

336.3328 3.038e0

336.3456 2.025e0

336.3618 2.025e0

336.3777 2.025e0

336.4008 1.013e0

336.4066 1.013e0

336.4104 1.013e0

336.4247 2.025e0

336.4264 2.025e0

336.4391 1.013e0

336.4552 2.025e0

336.4767 3.038e0

336.4795 3.038e0

336.5218 1.013e0

336.5461 1.013e0

336.5655 1.013e0

336.5777 2.038e0

336.5880 2.025e0

336.6048 2.025e0

336.6391 1.013e0

336.6493 4.051e0

336.6675 1.013e0

336.6881 3.038e0

336.6972 1.013e0

336.7073 2.025e0

336.7087 1.013e0

336.7332 1.013e0

336.7578 1.013e0

336.7902 1.013e0

336.8148 1.013e0

336.8244 1.013e0

336.8304 1.013e0

336.8351 1.013e0

336.8431 1.013e0

336.8620 2.932e0

336.8799 2.025e0

336.8882 1.013e0

336.8959 1.038e0

336.9033 1.013e0

336.9247 2.025e0

336.9273 1.013e0

336.9372 2.025e0

336.9576 2.994e0

336.9619 3.038e0

336.9658 1.013e0

336.9697 1.013e0

337.0061 1.013e0

337.0116 2.025e0

337.0535 2.025e0

337.0551 2.025e0

337.0599 1.013e0

337.0662 2.038e0

337.0727 1.013e0

337.0814 2.025e0

337.0969 1.013e0

337.1090 1.013e0

337.1758 1.013e0

337.1905 3.038e0

337.2151 1.013e0

337.2342 1.397e0

337.2638 1.038e0

337.2789 1.013e0

337.2900 2.799e0

337.3130 1.013e0

337.3212 2.025e0

337.3334 1.013e0

337.3454 1.013e0

337.3514 1.013e0

337.3576 1.013e0

337.3622 3.038e0

337.3978 2.025e0

337.4113 2.025e0

337.4243 2.025e0

337.4358 1.013e0

337.4391 2.025e0

337.4485 2.025e0

337.4604 1.013e0

337.4642 1.013e0

337.4727 1.013e0

337.4849 2.025e0

337.5030 1.013e0

337.5175 1.013e0

337.5213 1.013e0

337.5240 2.025e0

337.5275 3.038e0

337.5540 1.885e0

337.5577 1.013e0

337.5759 1.013e0

337.5887 3.038e0

337.5949 1.013e0

337.6001 1.013e0

337.6071 2.025e0

337.6360 2.025e0

337.6403 1.898e0

337.6483 4.051e0

337.6606 1.013e0

337.6852 1.013e0

337.6930 2.025e0

337.7012 4.051e0

337.7134 1.013e0

337.7215 1.013e0

337.7420 1.013e0

337.7519 1.013e0

337.7871 1.013e0

337.7911 1.013e0

337.8004 1.013e0

337.8116 1.013e0

337.8157 2.025e0

337.8175 2.025e0

337.8196 1.013e0

337.8401 2.025e0

337.8489 1.013e0

337.8688 1.013e0

337.8792 1.013e0

337.8990 2.025e0

337.9061 5.063e0

337.9098 3.038e0

337.9137 1.013e0

337.9325 2.025e0

337.9460 1.013e0

337.9521 2.025e0

337.9628 1.013e0

337.9764 1.013e0

337.9875 1.013e0

337.9996 2.025e0

338.0068 1.013e0

338.0160 2.025e0

338.0250 1.013e0

338.0365 2.025e0

338.0404 1.013e0

338.0554 1.013e0

338.0710 3.038e0

338.0797 1.013e0

338.0839 2.025e0

338.0980 4.051e0

338.1452 1.313e0

338.2012 1.013e0

338.2111 2.679e0

338.2163 1.013e0

338.2188 2.083e0

338.2498 1.013e0

338.2614 3.038e0

338.2692 1.013e0

338.2757 2.025e0

338.2850 3.038e0

338.2930 3.038e0

338.2946 2.025e0

338.3183 1.013e0

338.3430 1.013e0

338.3603 3.038e0

338.3675 1.013e0

338.3920 1.013e0

338.3960 2.025e0

338.4042 2.025e0

338.4078 1.013e0

338.4261 1.013e0

338.4322 1.013e0

338.4615 1.013e0

338.4656 3.038e0

338.4696 1.013e0

338.4991 1.013e0

338.5052 1.013e0

338.5107 1.013e0

338.5146 2.025e0

338.5177 2.025e0

338.5538 1.013e0

338.5798 1.025e0

338.5925 2.025e0

338.5965 1.013e0

338.6048 3.925e0

338.6267 1.013e0

338.6330 2.025e0

338.6415 1.013e0

338.6620 1.013e0

338.6660 1.013e0

338.6698 1.013e0

338.7059 1.013e0

338.7221 2.025e0

338.7241 1.013e0

338.7324 1.025e0

338.7358 1.013e0

338.7484 1.013e0

338.7546 1.013e0

338.7784 2.025e0

338.7845 4.051e0

338.8173 2.025e0

338.8215 3.038e0

338.8274 2.025e0

338.8458 1.013e0

338.8763 1.013e0

338.8793 3.038e0

338.8825 1.013e0

338.9035 2.025e0

338.9051 2.025e0

338.9155 1.266e-2

338.9208 2.025e0

338.9249 2.025e0

338.9279 2.025e0

338.9369 3.038e0

338.9531 3.038e0

338.9604 1.013e0

338.9644 1.013e0

338.9981 1.013e0

339.0224 3.038e0

339.0342 1.013e0

339.0423 1.013e0

339.0462 5.063e0

339.0486 2.025e0

339.0712 3.038e0

339.0804 2.025e0

339.0833 3.038e0

339.0919 1.404e0

339.1016 2.025e0

339.1392 1.830e0

339.1472 2.162e0

339.1603 3.038e0

339.1688 2.540e0

339.1798 7.557e0

339.1809 2.069e0

339.1820 2.277e0

339.2100 5.820e0

339.2632 2.025e0

339.2682 2.025e0

339.2715 2.025e0

339.2793 3.038e0

339.2966 1.013e0

339.3026 1.013e0

339.3083 2.025e0

339.3232 2.038e0

339.3453 1.013e0

339.3574 1.013e0

339.3613 2.025e0

339.3654 1.013e0

339.3696 1.013e0

339.3899 1.013e0

339.3984 2.025e0

339.4096 5.063e0

339.4390 2.025e0

339.4428 1.013e0

339.4668 3.038e0

339.4709 2.025e0

339.4793 1.013e0

339.4920 1.013e0

339.5087 1.013e0

339.5152 4.051e0

339.5226 3.038e0

339.5581 7.080e0

339.5653 2.025e0

339.5771 1.013e0

339.5950 4.067e0

339.6059 3.038e0

339.6070 1.013e0

339.6197 1.013e0

339.6374 2.025e0

339.6442 1.013e0

339.6458 2.025e0

339.6497 4.051e0

339.6544 2.025e0

339.6600 1.013e0

339.6806 1.013e0

339.6989 1.013e0

339.7068 2.025e0

339.7090 2.025e0

339.7133 2.025e0

339.7233 2.025e0

339.7337 1.013e0

339.7418 2.025e0

339.7622 2.025e0

339.7661 3.038e0

339.7722 1.013e0

339.7994 2.025e0

339.8026 1.013e0

339.8271 3.038e0

339.8400 2.025e0

339.8502 2.025e0

339.8565 1.013e0

339.8693 4.051e0

339.8759 1.013e0

339.8851 1.013e0

339.8943 1.013e0

339.9147 2.025e0

339.9167 6.076e0

339.9186 1.013e0

339.9248 1.013e0

339.9288 2.549e0

339.9336 2.025e0

339.9826 3.038e0

339.9933 1.025e0

339.9987 4.051e0

340.0041 2.025e0

340.0120 1.013e0

340.0163 2.025e0

340.0468 2.025e0

340.0502 3.038e0

340.0529 1.013e0

340.0570 3.038e0

340.0712 1.013e0

340.0749 2.025e0

340.0857 1.013e0

340.0931 3.778e0

340.0956 1.013e0

340.1019 1.013e0

340.1061 1.013e0

340.1278 4.589e0

340.1371 2.236e0

340.1385 4.051e0

340.1427 1.694e0

340.1778 4.269e0

340.1914 1.597e1

340.1945 1.202e1

340.1977 3.515e1

340.1999 3.319e1

340.2178 1.013e0

340.2331 2.025e0

340.2436 2.041e0

340.2454 1.927e0

340.2476 7.089e0

340.2608 3.029e0

340.2698 2.025e0

340.2840 2.025e0

340.2995 2.532e-2

340.3217 2.532e-2

340.3274 4.051e0

340.3461 2.025e0

340.3484 5.246e0

340.3592 3.038e0

340.3765 1.013e0

340.3888 2.025e0

340.3951 1.013e0

340.4047 3.038e0

340.4220 2.025e0

340.4296 1.013e0

340.4394 1.025e0

340.4438 4.051e0

340.4501 1.013e0

340.4607 3.038e0

340.4827 2.025e0

340.5052 1.025e0

340.5073 1.013e0

340.5137 3.038e0

340.5357 4.051e0

340.5596 3.038e0

340.5663 1.013e0

340.5705 2.025e0

340.5797 4.051e0

340.5941 3.038e0

340.5967 1.013e0

340.6007 2.025e0

340.6129 2.025e0

340.6340 2.025e0

340.6369 9.893e0

340.6397 1.013e0

340.6423 1.025e0

340.6635 7.059e0

340.6753 2.025e0

340.6837 4.051e0

340.7162 1.503e0

340.7245 1.013e0

340.7283 1.013e0

340.7354 2.025e0

340.7375 1.013e0

340.7549 3.038e0

340.7598 2.038e0

340.7620 1.013e0

340.7688 2.025e0

340.7864 1.013e0

340.8061 1.013e0

340.8108 1.013e0

340.8170 1.013e0

340.8388 4.110e0

340.8415 1.013e0

340.8596 2.097e0

340.8632 2.025e0

340.8660 2.025e0

340.8736 1.025e0

340.8904 1.013e0

340.8966 1.013e0

340.9001 3.038e0

340.9270 2.025e0

340.9290 1.013e0

340.9454 1.013e0

340.9556 2.532e-2

340.9578 1.013e0

340.9595 4.051e0

340.9742 1.013e0

340.9783 6.076e0

340.9822 1.013e0

341.0008 2.025e0

341.0028 2.025e0

341.0233 1.013e0

341.0277 3.038e0

341.0330 1.025e0

341.0472 3.038e0

341.0551 3.038e0

341.0680 1.013e0

341.0724 1.013e0

341.0803 2.025e0

341.0822 2.025e0

341.0911 5.063e0

341.0970 1.013e0

341.1169 1.013e0

341.1297 2.025e0

341.1850 1.522e2

341.1863 1.332e2

341.1875 3.332e2

341.1888 3.198e2

341.1932 1.013e1

341.1955 1.007e1

341.2508 3.032e0

341.2707 1.267e0

341.2732 1.013e0

341.2744 4.051e0

341.2755 3.038e0

341.2829 5.063e0

341.2906 5.063e0

341.3067 1.013e0

341.3100 2.025e0

341.3319 5.063e0

341.3376 1.013e0

341.3415 2.025e0

341.3464 2.025e0

341.3509 2.025e0

341.3579 4.051e0

341.3676 1.013e0

341.3802 1.013e0

341.3922 1.013e0

341.4048 1.013e0

341.4105 2.025e0

341.4237 5.063e0

341.4293 1.013e0

341.4326 2.025e0

341.4414 1.013e0

341.4431 2.025e0

341.4519 6.076e0

341.4661 2.025e0

341.4865 8.101e0

341.4943 1.013e0

341.4985 2.025e0

341.5089 1.013e0

341.5288 5.076e0

341.5495 9.114e0

341.5647 4.051e0

341.5781 3.038e0

341.5948 3.051e0

341.6013 8.101e0

341.6070 1.013e0

341.6205 3.038e0

341.6217 4.423e0

341.6316 3.038e0

341.6326 4.674e0

341.6463 3.038e0

341.6563 2.025e0

341.6638 3.038e0

341.6696 3.038e0

341.6726 3.282e0

341.6911 1.013e0

341.6971 3.195e0

341.7028 4.051e0

341.7157 1.013e0

341.7187 8.935e0

341.7220 4.202e0

341.7378 3.137e0

341.7450 3.196e0

341.7480 8.511e0

341.7518 3.627e0

341.7604 4.051e0

341.7614 3.798e-2

341.7766 4.051e0

341.7849 3.872e0

341.7902 4.051e0

341.8033 1.013e0

341.8110 1.051e0

341.8150 1.045e1

341.8387 1.013e0

341.8465 1.013e0

341.8475 1.094e1

341.8604 2.025e0

341.8671 6.634e0

341.8698 9.114e0

341.8719 3.038e0

341.8848 2.025e0

341.8905 4.548e0

341.8932 3.038e0

341.8959 2.025e0

341.9019 3.038e0

341.9120 6.076e0

341.9204 2.025e0

341.9254 3.038e0

341.9313 3.038e0

341.9398 5.063e0

341.9441 3.038e0

341.9536 1.025e0

341.9656 1.013e0

341.9882 7.839e0

341.9909 8.101e0

342.0077 6.076e0

342.0110 1.013e0

342.0149 7.089e0

342.0236 2.025e0

342.0297 8.101e0

342.0353 4.051e0

342.0487 1.013e0

342.0640 3.038e0

342.0664 1.038e0

342.0680 1.013e0

342.0734 1.013e0

342.0760 3.781e0

342.0783 2.025e0

342.0939 5.098e0

342.0989 1.025e0

342.1274 2.025e0

342.2060 6.718e3

342.2072 3.103e3

342.2086 3.242e2

342.2845 9.127e0

342.2895 1.013e0

342.2929 6.557e0

342.2994 7.089e0

342.3236 1.422e1

342.3302 1.263e1

342.3322 5.356e0

342.3368 1.591e1

342.3385 2.025e0

342.3437 1.013e0

342.3509 6.864e0

342.3728 1.850e1

342.3757 6.627e0

342.3837 2.025e0

342.3923 1.815e1

342.3970 2.835e1

342.4007 1.139e1

342.4052 5.063e0

342.4146 2.822e0

342.4209 1.526e1

342.4237 5.607e0

342.4258 2.025e1

342.4420 1.013e0

342.4482 1.983e1

342.4609 2.025e0

342.4652 9.827e0

342.4677 1.067e0

342.4707 9.916e0

342.4785 6.029e0

342.5030 1.013e0

342.5103 1.300e1

342.5133 5.063e0

342.5162 8.101e0

342.5173 9.617e0

342.5284 7.089e0

342.5516 4.251e0

342.5547 3.038e0

342.5658 8.101e0

342.5806 1.013e0

342.5927 4.051e0

342.5999 3.038e0

342.6037 8.661e0

342.6222 4.051e0

342.6272 1.013e1

342.6291 1.114e1

342.6387 3.038e0

342.6414 9.114e0

342.6507 1.013e0

342.6587 1.474e1

342.6705 5.063e0

342.6759 1.013e1

342.6880 1.234e1

342.6967 1.324e1

342.7049 2.038e0

342.7123 6.136e0

342.7195 5.063e0

342.7304 6.668e0

342.7333 4.051e0

342.7430 1.013e0

342.7448 6.266e0

342.7505 1.829e1

342.7636 9.934e0

342.7670 6.076e0

342.7775 1.013e0

342.7862 4.051e0

342.7877 8.417e0

342.8014 7.405e0

342.8057 1.139e1

342.8127 6.899e0

342.8181 1.519e1

342.8293 5.063e0

342.8425 2.025e0

342.8502 4.368e0

342.8534 7.101e0

342.8552 9.114e0

342.8714 1.013e1

342.8728 5.063e0

342.8879 1.614e1

342.8901 2.025e0

342.8979 5.063e0

342.8992 1.316e1

342.9048 4.051e0

342.9083 8.101e0

342.9127 9.114e0

342.9210 5.406e0

342.9276 5.506e0

342.9424 9.557e0

342.9461 5.063e0

342.9533 6.076e0

342.9673 4.051e0

342.9734 1.147e1

342.9866 4.748e0

342.9940 9.178e0

342.9950 2.025e0

342.9961 1.925e1

343.0110 4.051e0

343.0290 4.496e0

343.0401 1.051e1

343.0428 3.038e0

343.0440 2.025e0

343.0463 1.930e1

343.0506 1.520e1

343.0617 3.605e0

343.0796 4.536e0

343.0863 6.076e0

343.0951 4.159e0

343.0977 8.101e0

343.1000 1.038e0

343.1062 1.013e0

343.1118 5.063e0

343.1252 4.051e0

343.1427 2.025e0

343.1462 7.089e0

343.1507 8.065e0

343.2103 3.052e1

343.2115 1.663e3

343.2130 1.104e3

343.2787 1.073e1

343.2950 9.579e0

343.2978 1.503e0

343.3032 1.013e0

343.3204 5.063e0

343.3228 1.013e0

343.3334 3.038e0

343.3401 2.485e1

343.3527 6.076e0

343.3752 1.270e1

343.3836 7.089e0

343.3853 2.025e0

343.3926 1.013e0

343.4030 2.025e0

343.4083 3.010e0

343.4193 5.603e0

343.4204 5.603e0

343.4262 1.013e0

343.4289 3.038e0

343.4307 9.114e0

343.4388 1.238e1

343.4459 1.013e0

343.4646 4.330e0

343.4812 4.051e0

343.4837 6.860e0

343.4879 2.025e0

343.5003 1.013e0

343.5031 9.114e0

343.5259 2.025e0

343.5356 6.076e0

343.5425 8.101e0

343.5474 5.063e0

343.5689 1.023e0

343.5788 4.051e0

343.5842 2.025e0

343.5877 2.025e0

343.5911 8.620e0

343.6019 2.025e0

343.6097 4.563e0

343.6319 3.038e0

343.6408 6.093e0

343.6429 2.025e0

343.6466 7.109e0

343.6635 4.051e0

343.6673 1.013e0

343.6785 4.033e0

343.6862 6.076e0

343.7024 2.025e0

343.7043 5.063e0

343.7303 2.025e0

343.7333 1.013e0

343.7377 4.539e0

343.7390 7.089e0

343.7682 3.038e0

343.7713 1.013e0

343.7766 5.063e0

343.7815 3.038e0

343.7950 3.038e0

343.7981 3.051e0

343.8023 3.080e0

343.8113 1.013e0

343.8210 5.614e0

343.8232 7.089e0

343.8315 8.149e0

343.8338 2.025e0

343.8594 3.038e0

343.8651 5.016e0

343.8724 4.051e0

343.8801 3.038e0

343.8904 3.038e0

343.8926 4.051e0

343.8949 1.013e0

343.8991 8.101e0

343.9027 2.025e0

343.9100 6.076e0

343.9124 4.051e0

343.9338 5.063e0

343.9430 2.025e0

343.9440 1.013e0

343.9489 2.103e0

343.9622 5.063e0

343.9653 3.038e0

343.9734 4.051e0

343.9839 3.063e0

343.9875 2.960e0

343.9945 5.912e0

343.9956 4.051e0

343.9993 3.038e0

344.0107 9.114e0

344.0120 1.013e0

344.0287 3.038e0

344.0301 1.025e0

344.0348 8.114e0

344.0385 2.025e0

344.0501 4.051e0

344.0569 4.051e0

344.0613 1.372e0

344.0736 3.038e0

344.0859 1.013e0

344.0905 2.025e0

344.0968 4.051e0

344.1096 5.063e0

344.1108 1.013e0

344.1276 5.189e0

344.1422 3.738e0

344.1559 1.013e0

344.2128 8.583e1

344.2167 2.933e2

344.2250 6.087e1

344.2267 1.418e1

344.2603 2.038e0

344.2797 3.063e0

344.2819 2.886e0

344.3140 5.063e0

344.3203 7.534e0

344.3327 9.114e0

344.3386 2.025e0

344.3452 1.013e0

344.3620 2.593e0

344.3646 6.076e0

344.3795 3.038e0

344.3824 1.038e0

344.3917 5.024e0

344.3981 1.013e0

344.4141 5.063e0

344.4351 2.025e0

344.4379 1.013e0

344.4394 4.030e0

344.4471 3.038e0

344.4651 3.038e0

344.4720 4.550e0

344.4797 3.038e0

344.4926 1.013e0

344.4948 4.051e0

344.5006 1.013e0

344.5048 3.038e0

344.5126 5.063e0

344.5420 1.013e0

344.5459 2.025e0

344.5614 2.025e0

344.5693 4.051e0

344.5746 1.013e0

344.5793 2.025e0

344.5881 2.025e0

344.5937 3.051e0

344.5972 2.025e0

344.6090 7.089e0

344.6158 1.013e0

344.6322 8.101e0

344.6434 1.339e0

344.6444 2.025e0

344.6476 4.051e0

344.6541 1.013e0

344.6652 1.013e0

344.6873 6.519e0

344.7106 6.764e0

344.7143 6.076e0

344.7239 1.025e0

344.7297 3.038e0

344.7363 2.025e0

344.7430 1.013e0

344.7471 4.051e0

344.7505 2.025e0

344.7667 4.206e0

344.7734 2.025e0

344.7778 2.025e0

344.8073 5.063e0

344.8087 1.013e0

344.8129 2.025e0

344.8169 2.025e0

344.8272 1.013e0

344.8373 3.038e0

344.8520 1.013e0

344.8596 3.038e0

344.8683 2.025e0

344.8764 4.051e0

344.9015 2.025e0

344.9108 3.038e0

344.9132 3.219e0

344.9155 1.013e0

344.9199 1.013e1

344.9235 1.232e0

344.9358 5.063e0

344.9565 4.051e0

344.9741 3.038e0

344.9854 2.025e0

345.0016 2.025e0

345.0099 2.025e0

345.0147 4.089e0

345.0177 4.051e0

345.0314 3.038e0

345.0439 1.013e0

345.0715 4.051e0

345.0746 2.025e0

345.0780 4.051e0

345.0808 5.063e0

345.1000 4.051e0

345.1290 1.054e1

345.1349 3.491e1

345.1367 3.079e1

345.1379 1.924e1

345.1398 3.466e1

345.1423 4.531e1

345.1704 1.019e1

345.1817 2.693e1

345.1840 3.283e1

345.1861 3.530e1

345.1905 1.616e1

345.1959 3.610e1

345.2133 7.035e0

345.2175 2.025e0

345.2185 1.127e1

345.2221 3.038e0

345.2234 2.337e1

345.2250 2.342e1

345.2590 3.038e0

345.2607 3.038e0

345.2728 2.025e0

345.2783 4.469e0

345.2912 1.013e0

345.2993 3.051e0

345.3016 1.013e0

345.3037 1.051e0

345.3080 4.051e0

345.3313 1.038e0

345.3486 2.190e0

345.3509 1.013e0

345.3526 2.823e0

345.3587 4.051e0

345.3825 3.038e0

345.3903 1.013e0

345.4125 2.025e0

345.4152 4.051e0

345.4214 2.025e0

345.4337 1.013e0

345.4350 2.025e0

345.4742 1.013e0

345.4802 3.038e0

345.4882 5.063e0

345.4919 3.038e0

345.4934 2.025e0

345.4962 4.051e0

345.4988 3.038e0

345.5029 5.063e0

345.5547 8.175e0

345.5616 3.038e0

345.5711 2.051e0

345.5729 1.013e0

345.5766 1.013e0

345.5927 3.038e0

345.6013 3.038e0

345.6261 2.025e0

345.6304 2.025e0

345.6355 3.038e0

345.6381 1.013e0

345.6447 2.025e0

345.6567 1.013e0

345.6629 4.051e0

345.6673 1.013e0

345.6713 1.013e0

345.6781 1.025e0

345.6999 3.063e0

345.7187 2.025e0

345.7265 2.025e0

345.7310 2.025e0

345.7411 1.013e0

345.7520 3.038e0

345.7556 2.025e0

345.7621 1.013e0

345.7657 3.394e0

345.7781 2.025e0

345.7808 1.013e0

345.7836 2.038e0

345.7901 4.051e0

345.8009 2.025e0

345.8201 2.025e0

345.8240 1.013e0

345.8273 2.025e0

345.8359 2.025e0

345.8551 2.025e0

345.8621 3.038e0

345.8663 1.025e0

345.8819 2.025e0

345.8909 1.025e0

345.8976 3.038e0

345.9015 1.025e0

345.9082 3.038e0

345.9124 3.577e0

345.9192 5.076e0

345.9254 2.038e0

345.9405 2.025e0

345.9459 3.038e0

345.9488 2.025e0

345.9599 3.038e0

345.9694 3.038e0

345.9705 4.051e0

345.9837 1.013e0

345.9876 2.025e0

346.0038 1.013e0

346.0096 3.038e0

346.0150 3.038e0

346.0330 1.013e0

346.0596 1.025e0

346.0610 3.038e0

346.0659 2.532e-2

346.0767 2.025e0

346.0782 1.013e0

346.0823 1.013e0

346.0864 1.013e0

346.1171 2.025e0

346.1266 1.310e1

346.1314 1.688e1

346.1352 2.222e1

346.1366 9.849e0

346.1378 1.403e1

346.1469 7.089e0

346.1509 2.025e0

346.1783 3.291e0

346.1806 2.853e0

346.1868 1.188e1

346.1895 4.148e0

346.2248 4.692e0

346.2339 4.809e0

346.2423 5.664e0

346.2560 2.770e0

346.2578 6.101e0

346.3002 1.013e0

346.3144 3.038e0

346.3327 1.013e0

346.3391 5.063e0

346.3456 4.051e0

346.3550 2.025e0

346.3782 4.051e0

346.3823 3.038e0

346.3949 1.013e0

346.4196 1.013e0

346.4234 1.013e0

346.4261 1.038e0

346.4283 4.051e0

346.4456 3.038e0

346.4503 3.051e0

346.4522 1.013e0

346.4728 2.025e0

346.5097 2.025e0

346.5376 1.013e0

346.5468 1.013e0

346.5548 4.051e0

346.5717 4.051e0

346.5840 2.025e0

346.6001 3.038e0

346.6294 2.025e0

346.6358 3.038e0

346.6414 1.013e0

346.6481 5.063e0

346.6494 1.013e0

346.6702 1.013e0

346.6740 2.025e0

346.6866 1.013e0

346.6891 2.025e0

346.7115 1.013e0

346.7153 2.025e0

346.7222 3.038e0

346.7301 1.013e0

346.7441 1.013e0

346.7590 4.270e0

346.7646 1.013e0

346.7688 1.013e0

346.7804 3.038e0

346.8031 1.038e0

346.8102 1.013e0

346.8166 4.051e0

346.8234 2.025e0

346.8253 6.076e0

346.8348 1.013e0

346.8482 1.013e0

346.8672 1.013e0

346.8793 1.013e0

346.8957 2.025e0

346.8979 1.013e0

346.9041 1.013e0

346.9088 4.410e0

346.9151 2.025e0

346.9298 4.051e0

346.9333 2.025e0

346.9428 3.038e0

346.9458 3.038e0

346.9539 1.013e0

346.9663 1.013e0

346.9813 1.025e0

346.9827 1.013e0

346.9912 2.025e0

346.9976 1.013e0

347.0016 4.051e0

347.0114 2.025e0

347.0283 2.025e0

347.0361 1.013e0

347.0471 1.013e0

347.0658 1.013e0

347.0814 1.013e0

347.0833 1.025e0

347.0853 1.013e0

347.0908 2.820e0

347.0918 4.051e0

347.1282 2.454e1

347.1301 9.417e0

347.1324 1.504e1

347.1404 4.051e0

347.1528 8.101e0

347.1591 1.013e0

347.1621 8.101e0

347.1654 2.121e0

347.1802 1.013e0

347.1956 3.290e0

347.2338 2.258e0

347.2464 1.013e0

347.2569 9.130e-1

347.2664 1.656e0

347.2691 2.025e0

347.2837 1.013e0

347.2974 2.532e-2

347.2993 2.532e-2

347.3084 2.025e0

347.3240 2.025e0

347.3454 4.051e0

347.3487 1.013e0

347.3606 5.076e0

347.3860 2.025e0

347.3893 1.013e0

347.3941 1.013e0

347.4019 1.013e0

347.4268 1.383e0

347.4295 2.025e0

347.4391 1.013e0

347.4540 4.063e0

347.4637 4.051e0

347.4680 3.038e0

347.4721 1.013e0

347.4785 2.025e0

347.5174 2.025e0

347.5244 1.025e0

347.5408 4.051e0

347.5630 1.013e0

347.5667 2.025e0

347.5789 3.038e0

347.5914 1.013e0

347.5953 2.025e0

347.5988 2.025e0

347.6075 2.025e0

347.6244 2.025e0

347.6388 2.025e0

347.6571 1.013e0

347.6861 1.013e0

347.6945 1.013e0

347.6985 4.051e0

347.7005 5.063e0

347.7108 1.013e0

347.7193 1.013e0

347.7395 1.013e0

347.7519 2.025e0

347.7620 2.025e0

347.7809 2.025e0

347.7849 1.013e0

347.7881 3.038e0

347.8254 1.013e0

347.8303 1.013e0

347.8440 3.038e0

347.8465 2.025e0

347.8751 1.013e0

347.8795 3.038e0

347.8940 2.025e0

347.9002 1.013e0

347.9083 1.013e0

347.9149 2.025e0

347.9438 1.013e0

347.9624 1.013e0

347.9937 1.013e0

347.9990 1.013e0

348.0049 2.025e0

348.0220 4.051e0

348.0236 2.025e0

348.0277 1.013e0

348.0316 1.013e0

348.0331 1.025e0

348.0625 3.038e0

348.0809 1.013e0

348.0863 2.467e0

348.0876 3.787e0

348.0935 1.013e0

348.1144 2.051e0

348.1265 3.038e0

348.1276 2.659e0

348.1320 3.038e0

348.1339 1.437e0

348.1368 4.792e0

348.1394 1.464e0

348.1680 1.013e0

348.1964 1.013e0

348.2334 2.025e0

348.2472 3.560e0

348.2543 2.750e0

348.2636 3.038e0

348.2664 1.013e0

348.2834 2.025e0

348.3000 3.038e0

348.3055 1.013e0

348.3117 2.025e0

348.3158 1.013e0

348.3404 1.013e0

348.3472 2.025e0

348.3672 2.532e-2

348.3692 2.025e0

348.3860 1.013e0

348.3924 3.038e0

348.3990 1.013e0

348.4038 5.063e0

348.4106 1.013e0

348.4232 4.051e0

348.4392 1.013e0

348.4677 1.013e0

348.4705 2.038e0

348.4802 1.013e0

348.4846 2.025e0

348.5035 2.025e0

348.5106 3.063e0

348.5298 2.025e0

348.5386 2.025e0

348.5622 3.038e0

348.5637 2.025e0

348.5737 2.025e0

348.5977 2.964e0

348.6028 2.025e0

348.6041 1.013e0

348.6151 3.038e0

348.6429 3.038e0

348.6535 1.013e0

348.6674 2.025e0

348.6924 2.025e0

348.6987 2.025e0

348.7050 2.025e0

348.7146 2.025e0

348.7323 2.025e0

348.7522 1.013e0

348.7625 2.025e0

348.7715 2.025e0

348.7807 3.038e0

348.7861 1.013e0

348.7976 1.013e0

348.8149 3.038e0

348.8264 1.013e0

348.8365 3.038e0

348.8394 3.038e0

348.8510 1.013e0

348.8674 2.025e0

348.8923 1.013e0

348.9004 1.013e0

348.9111 1.013e0

348.9127 1.025e0

348.9141 2.025e0

348.9210 1.013e0

348.9333 3.038e0

348.9456 1.013e0

348.9498 1.013e0

348.9611 1.013e0

348.9743 1.013e0

348.9799 1.013e0

348.9828 2.025e0

348.9860 2.025e0

348.9913 1.013e0

349.0049 1.013e0

349.0298 1.013e0

349.0490 2.025e0

349.0531 2.532e-2

349.0610 2.025e0

349.0736 1.013e0

349.1042 2.025e0

349.1295 4.883e0

349.1396 2.565e0

349.1414 1.305e0

349.1431 5.903e0

349.1466 1.520e1

349.1526 2.450e1

349.1813 1.231e0

349.1926 1.013e0

349.1990 2.025e0

349.2549 1.013e0

349.2737 1.013e0

349.2762 2.532e-2

349.2796 1.013e0

349.3039 5.063e0

349.3205 2.025e0

349.3348 2.025e0

349.3368 2.025e0

349.3412 2.025e0

349.3488 1.013e0

349.3536 1.013e0

349.3632 2.025e0

349.3863 1.013e0

349.3952 2.025e0

349.4030 2.025e0

349.4071 1.013e0

349.4113 2.025e0

349.4283 7.089e0

349.4305 2.025e0

349.4565 1.013e0

349.4646 2.025e0

349.4740 2.025e0

349.4895 2.025e0

349.5048 2.025e0

349.5121 2.532e-2

349.5265 1.013e0

349.5364 1.013e0

349.5678 1.013e0

349.5804 1.013e0

349.5928 1.013e0

349.6115 1.013e0

349.6175 1.013e0

349.6213 1.013e0

349.6367 1.013e0

349.6617 1.013e0

349.6829 2.025e0

349.6992 1.013e0

349.7143 2.025e0

349.7243 1.013e0

349.7368 1.013e0

349.7448 2.025e0

349.7579 2.025e0

349.7655 2.025e0

349.7744 1.013e0

349.7941 1.013e0

349.7993 7.089e0

349.8148 1.013e0

349.8355 1.013e0

349.8746 2.025e0

349.8772 2.025e0

349.9107 3.038e0

349.9270 2.025e0

349.9283 3.038e0

349.9341 4.051e0

349.9362 1.025e0

349.9384 1.013e0

349.9487 2.025e0

349.9538 2.025e0

349.9661 2.038e0

349.9804 2.025e0

350.0005 4.051e0

350.0142 2.025e0

350.0293 1.013e0

350.0398 1.025e0

350.0437 3.038e0

350.0688 1.013e0

350.0786 2.025e0

350.0909 1.626e0

350.0981 2.025e0

350.0994 1.013e0

350.1110 1.925e0

350.1295 3.038e0

350.1375 1.355e0

350.1528 1.013e0

350.1943 1.013e0

350.2014 3.038e0

350.2570 1.013e0

350.2704 1.667e0

350.2723 1.013e0

350.3070 1.013e0

350.3133 2.025e0

350.3151 2.025e0

350.3248 3.002e0

350.3258 4.051e0

350.3323 1.013e0

350.3423 3.038e0

350.3570 4.051e0

350.3633 1.013e0

350.3825 1.013e0

350.3880 1.013e0

350.4018 3.038e0

350.4043 2.025e0

350.4126 1.013e0

350.4206 1.013e0

350.4326 1.013e0

350.4413 1.013e0

350.4513 1.013e0

350.4620 1.013e0

350.4843 1.025e0

350.4952 1.013e0

350.5037 3.038e0

350.5258 2.025e0

350.5361 1.013e0

350.5436 2.025e0

350.5571 2.025e0

350.5647 1.013e0

350.5957 1.013e0

350.6270 3.038e0

350.6520 1.013e0

350.6645 3.038e0

350.6766 1.013e0

350.6779 4.051e0

350.7012 1.013e0

350.7215 2.025e0

350.7299 1.013e0

350.7402 1.013e0

350.7430 4.051e0

350.7506 2.025e0

350.7517 2.852e0

350.7822 2.025e0

350.8056 3.038e0

350.8155 1.013e0

350.8270 3.038e0

350.8286 1.013e0

350.8405 1.013e0

350.8456 1.013e0

350.8535 1.013e0

350.8593 1.013e0

350.8702 1.013e0

350.8782 1.013e0

350.8845 2.025e0

350.9158 1.013e0

350.9299 2.025e0

350.9347 1.013e0

350.9483 1.013e0

350.9537 2.549e0

350.9598 1.013e0

350.9651 1.013e0

350.9960 2.025e0

350.9976 2.249e0

351.0022 2.025e0

351.0085 1.984e0

351.0102 2.025e0

351.0479 3.007e0

351.0565 2.038e0

351.0576 3.038e0

351.0729 1.013e0

351.0801 3.038e0

351.0887 1.776e0

351.1043 1.013e0

351.1063 1.025e0

351.1318 2.025e0

351.1588 1.013e0

351.1876 1.013e0

351.2369 1.013e0

351.2490 1.013e0

351.2929 2.133e0

351.3369 1.013e0

351.3593 3.038e0

351.3684 2.025e0

351.3775 1.013e0

351.4061 2.025e0

351.4124 1.013e0

351.4228 1.013e0

351.4376 1.013e0

351.4599 2.025e0

351.4762 1.013e0

351.4878 1.013e0

351.4971 1.013e0

351.5009 1.013e0

351.5103 3.038e0

351.5465 1.013e0

351.5531 2.025e0

351.5548 2.025e0

351.5572 1.013e0

351.5614 2.025e0

351.5759 1.013e0

351.6073 1.013e0

351.6095 2.025e0

351.6127 2.025e0

351.6168 1.013e0

351.6326 1.013e0

351.6414 1.013e0

351.6532 4.051e0

351.6594 1.025e0

351.6720 2.025e0

351.6830 3.038e0

351.6908 1.013e0

351.7115 2.025e0

351.7325 2.025e0

351.7364 1.013e0

351.7404 1.013e0

351.7648 1.013e0

351.7767 2.917e0

351.7872 2.025e0

351.8106 2.025e0

351.8213 1.013e0

351.8244 3.038e0

351.8352 1.013e0

351.8506 2.025e0

351.8520 1.013e0

351.8598 2.025e0

351.8767 1.013e0

351.8808 1.013e0

351.8846 1.013e0

351.8885 3.038e0

351.8930 8.101e0

351.9055 1.013e0

351.9159 2.025e0

351.9302 1.013e0

351.9381 2.025e0

351.9601 1.013e0

351.9757 2.025e0

351.9876 4.681e0

351.9964 1.013e0

352.0004 3.038e0

352.0291 1.013e0

352.0355 1.013e0

352.0417 1.013e0

352.0499 1.013e0

352.0607 1.013e0

352.0635 2.004e0

352.0865 3.038e0

352.0954 1.013e0

352.1061 1.450e0

352.1136 1.032e0

352.1161 4.070e0

352.1300 1.013e0

352.2245 1.013e0

352.2688 2.661e0

352.2931 2.767e0

352.3099 2.025e0

352.3186 2.025e0

352.3307 2.025e0

352.3632 2.025e0

352.3695 2.025e0

352.3801 1.013e0

352.3879 2.025e0

352.4199 2.025e0

352.4337 3.038e0

352.4753 1.013e0

352.4893 2.025e0

352.4916 2.025e0

352.4999 1.013e0

352.5170 2.025e0

352.5287 1.013e0

352.5369 2.025e0

352.5454 1.013e0

352.5532 2.025e0

352.5701 1.013e0

352.5840 1.013e0

352.5867 1.025e0

352.5948 1.013e0

352.6074 2.025e0

352.6092 1.013e0

352.6281 1.013e0

352.6421 2.025e0

352.6533 1.013e0

352.6596 1.013e0

352.6638 3.038e0

352.6849 1.013e0

352.6939 1.013e0

352.6987 3.038e0

352.7291 2.025e0

352.7433 2.025e0

352.7565 2.025e0

352.7602 1.013e0

352.7681 1.013e0

352.8047 1.013e0

352.8135 1.013e0

352.8173 1.013e0

352.8205 2.025e0

352.8426 1.013e0

352.8553 1.013e0

352.8591 2.025e0

352.8631 1.013e0

352.8678 2.025e0

352.8932 1.013e0

352.9066 2.025e0

352.9293 1.013e0

352.9333 1.013e0

352.9373 1.013e0

352.9539 1.013e0

352.9581 1.013e0

352.9878 2.025e0

352.9946 2.025e0

353.0074 1.013e0

353.0131 1.013e0

353.0305 3.038e0

353.0596 2.025e0

353.0635 3.038e0

353.0777 1.013e0

353.1166 1.202e0

353.1318 2.025e0

353.1417 2.025e0

353.2679 1.013e0

353.2706 3.798e-2

353.2875 2.025e0

353.2973 1.013e0

353.3064 2.038e0

353.3226 1.013e0

353.3340 3.038e0

353.3668 1.013e0

353.3731 1.013e0

353.4045 1.013e0

353.4135 1.947e0

353.4242 2.025e0

353.4370 1.013e0

353.4579 1.013e0

353.4647 1.025e0

353.4743 1.013e0

353.5375 1.013e0

353.5439 1.013e0

353.5565 1.013e0

353.5615 2.025e0

353.5925 2.025e0

353.6032 2.025e0

353.6070 2.025e0

353.6305 2.025e0

353.6391 3.038e0

353.6891 3.038e0

353.7184 3.038e0

353.7390 1.013e0

353.7555 2.025e0

353.7589 1.013e0

353.7716 1.013e0

353.7779 3.038e0

353.8027 2.025e0

353.8045 2.025e0

353.8171 1.013e0

353.8203 2.025e0

353.8542 2.025e0

353.8834 1.013e0

353.8875 2.025e0

353.8918 1.013e0

353.9253 1.791e0

353.9368 2.025e0

353.9527 2.025e0

353.9679 9.152e0

353.9698 3.089e0

353.9741 1.013e0

353.9755 6.076e0

353.9862 2.025e0

354.0291 2.335e0

354.0457 1.984e0

354.0566 1.013e0

354.0603 2.025e0

354.0691 1.013e0

354.0775 1.013e0

354.0867 1.038e0

354.1012 1.085e0

354.1136 1.013e0

354.1231 1.683e0

354.1506 1.755e0

354.1841 4.333e0

354.2022 1.013e0

354.2041 1.069e1

354.2061 3.825e0

354.2083 1.414e1

354.2112 7.458e0

354.2134 1.333e1

354.2148 8.513e0

354.2389 2.025e0

354.2677 1.013e0

354.2720 2.025e0

354.2754 1.757e0

354.2884 1.757e0

354.3049 1.842e0

354.3091 2.025e0

354.3132 1.013e0

354.3540 2.025e0

354.3607 1.712e0

354.3667 1.013e0

354.3922 1.013e0

354.4238 1.013e0

354.4291 1.013e0

354.4537 1.013e0

354.4636 2.025e0

354.4872 1.013e0

354.4935 1.013e0

354.4995 1.013e0

354.5032 1.013e0

354.5157 2.025e0

354.5189 1.013e0

354.5241 1.013e0

354.5573 2.025e0

354.5736 2.025e0

354.5776 1.013e0

354.5879 4.051e0

354.5947 2.025e0

354.5963 1.025e0

354.6107 2.025e0

354.6140 1.013e0

354.6288 1.025e0

354.6393 1.013e0

354.6439 1.013e0

354.6687 1.013e0

354.6727 1.013e0

354.6776 1.013e0

354.6895 2.025e0

354.6934 1.013e0

354.7094 2.025e0

354.7143 1.013e0

354.7325 2.025e0

354.7344 1.013e0

354.7389 1.013e0

354.7518 3.038e0

354.7603 3.038e0

354.7638 1.013e0

354.7782 2.025e0

354.7886 2.025e0

354.7979 1.013e0

354.8011 2.025e0

354.8297 1.013e0

354.8550 1.013e0

354.8628 2.025e0

354.8875 1.013e0

354.9044 1.013e0

354.9125 2.025e0

354.9184 1.013e0

354.9312 2.025e0

354.9501 4.051e0

354.9628 3.038e0

354.9758 2.532e-2

354.9788 2.025e0

354.9828 1.013e0

354.9947 1.013e0

354.9995 1.013e0

355.0283 2.025e0

355.0386 2.025e0

355.0619 3.038e0

355.0738 1.013e0

355.0778 3.038e0

355.0945 1.624e0

355.1194 1.013e0

355.1383 1.281e0

355.1450 3.948e0

355.1567 2.025e0

355.1612 1.544e0

355.1850 1.013e0

355.1891 2.025e0

355.2031 1.888e1

355.2104 1.334e1

355.2145 8.261e0

355.2173 8.818e0

355.2184 7.027e0

355.2505 3.048e0

355.2551 1.013e0

355.2604 2.025e0

355.2641 1.013e0

355.2697 1.025e0

355.2803 2.025e0

355.2890 1.013e0

355.2930 1.013e0

355.3112 3.038e0

355.3305 1.042e0

355.3384 1.013e0

355.3438 1.013e0

355.3470 2.025e0

355.3534 5.063e0

355.3592 2.025e0

355.3770 5.063e0

355.4010 2.025e0

355.4087 1.013e0

355.4202 1.013e0

355.4334 2.025e0

355.4422 2.025e0

355.4628 2.025e0

355.4645 1.013e0

355.4737 1.025e0

355.4995 2.025e0

355.5122 2.025e0

355.5207 1.013e0

355.5248 1.013e0

355.5501 4.051e0

355.5538 2.025e0

355.5620 4.051e0

355.5865 2.025e0

355.5949 1.013e0

355.5989 1.013e0

355.6157 2.025e0

355.6361 1.013e0

355.6446 2.025e0

355.6551 3.038e0

355.6615 1.013e0

355.6806 1.013e0

355.6884 2.025e0

355.6941 2.025e0

355.7004 2.025e0

355.7061 1.013e0

355.7397 1.013e0

355.7570 5.063e0

355.7643 1.013e0

355.8141 1.013e0

355.8207 1.013e0

355.8284 2.025e0

355.8308 1.013e0

355.8517 1.013e0

355.8575 2.025e0

355.8595 1.013e0

355.8651 1.013e0

355.8681 2.025e0

355.8891 2.025e0

355.8908 2.025e0

355.9011 1.013e0

355.9147 3.038e0

355.9299 1.013e0

355.9352 1.013e0

355.9382 1.025e0

355.9468 1.013e0

355.9506 3.038e0

355.9796 1.013e0

355.9814 2.532e-2

355.9983 2.025e0

356.0125 5.063e0

356.0141 3.038e0

356.0173 2.025e0

356.0190 2.025e0

356.0416 2.051e0

356.0751 1.013e0

356.0814 1.013e0

356.0877 1.013e0

356.0954 1.013e0

356.1124 1.013e0

356.1372 1.013e0

356.1510 8.482e0

356.1564 1.601e1

356.2171 1.929e1

356.2208 1.780e2

356.2219 3.268e2

356.2235 4.939e2

356.3087 4.063e0

356.3198 2.532e-2

356.3354 5.027e0

356.3420 3.038e0

356.3773 5.063e0

356.3807 1.013e0

356.3922 4.773e0

356.4063 2.025e0

356.4167 3.682e0

356.4225 1.013e0

356.4384 3.038e0

356.4884 4.051e0

356.4929 1.013e0

356.5017 1.013e0

356.5220 7.089e0

356.5527 1.013e0

356.5556 5.063e0

356.5633 1.013e0

356.5697 4.051e0

356.5877 2.025e0

356.6236 7.857e0

356.6275 2.025e0

356.6337 1.013e0

356.6377 1.013e0

356.6547 1.013e0

356.6641 3.038e0

356.6735 6.976e0

356.6794 1.013e0

356.6872 1.013e0

356.7041 1.013e0

356.7081 1.013e0

356.7135 5.076e0

356.7236 3.038e0

356.7253 3.038e0

356.7344 3.038e0

356.7391 2.025e0

356.7610 2.025e0

356.7631 1.013e0

356.7693 1.013e0

356.7733 4.051e0

356.7814 4.051e0

356.7845 4.316e0

356.7885 1.013e0

356.8365 2.025e0

356.8395 1.013e0

356.8477 4.051e0

356.8506 7.089e0

356.8564 3.038e0

356.8646 3.038e0

356.8696 1.013e0

356.8945 1.013e0

356.8985 2.025e0

356.9070 2.025e0

356.9351 1.013e0

356.9402 2.532e-2

356.9481 1.013e0

356.9502 8.101e0

356.9545 2.025e0

356.9649 1.013e0

356.9749 1.187e0

356.9796 4.051e0

356.9937 2.025e0

357.0204 2.683e0

357.0288 2.025e0

357.0347 7.016e0

357.0641 1.013e0

357.0705 1.131e0

357.0850 1.013e0

357.0975 2.025e0

357.1099 1.443e0

357.1136 1.027e0

357.1306 1.013e0

357.1330 2.958e0

357.1438 3.038e0

357.1490 3.544e0

357.1503 2.485e0

357.1627 7.016e0

357.1646 6.830e0

357.1724 1.830e1

357.1794 6.006e0

357.2049 1.013e0

357.2213 3.523e1

357.2237 9.270e1

357.2254 4.502e1

357.2287 1.037e2

357.2505 1.013e0

357.2703 2.205e0

357.2922 4.051e0

357.3230 2.025e0

357.3307 1.013e0

357.3378 3.194e0

357.3500 3.038e0

357.3542 2.025e0

357.3707 1.013e0

357.3790 2.025e0

357.3874 2.025e0

357.3923 3.051e0

357.4115 4.051e0

357.4135 1.025e0

357.4330 5.063e0

357.4409 1.013e0

357.4521 1.013e0

357.4591 2.331e0

357.4741 2.025e0

357.4817 3.038e0

357.4889 1.025e0

357.4904 1.013e0

357.4969 2.025e0

357.5080 4.051e0

357.5417 1.013e0

357.5499 2.025e0

357.5772 3.038e0

357.5804 2.038e0

357.5818 1.013e0

357.6025 1.013e0

357.6118 1.013e0

357.6151 2.025e0

357.6237 3.038e0

357.6274 1.013e0

357.6306 4.063e0

357.6629 2.025e0

357.6730 1.013e0

357.6750 2.025e0

357.6834 2.025e0

357.6940 6.140e0

357.7018 1.013e0

357.7140 2.025e0

357.7295 2.038e0

357.7332 2.025e0

357.7398 1.038e0

357.7644 4.051e0

357.7683 1.013e0

357.7756 2.025e0

357.7882 2.025e0

357.7932 1.013e0

357.8081 2.025e0

357.8227 1.013e0

357.8250 3.038e0

357.8389 1.013e0

357.8427 2.025e0

357.8547 1.013e0

357.8635 1.013e0

357.8740 2.025e0

357.8932 1.013e0

357.8982 3.038e0

357.8994 2.025e0

357.9131 2.025e0

357.9250 1.013e0

357.9374 4.051e0

357.9471 5.089e0

357.9634 1.013e0

357.9711 2.532e-2

357.9750 6.076e0

357.9837 1.013e0

357.9850 2.025e0

357.9939 2.025e0

357.9954 1.013e0

358.0044 2.025e0

358.0208 1.013e0

358.0312 2.025e0

358.0390 2.976e0

358.0425 2.025e0

358.0664 2.025e0

358.0677 2.025e0

358.0750 1.013e0

358.0791 2.025e0

358.0805 2.025e0

358.0892 2.025e0

358.0956 1.013e0

358.1172 2.247e0

358.1245 1.013e0

358.1276 2.025e0

358.1317 4.560e0

358.1440 4.179e0

358.1602 2.025e0

358.1729 5.233e0

358.1761 2.025e0

358.1964 1.354e1

358.2002 3.104e1

358.2049 4.444e1

358.2122 2.034e1

358.2145 2.063e0

358.2193 8.969e0

358.2244 1.038e0

358.2407 2.922e0

358.2513 1.378e1

358.2547 2.958e0

358.2704 1.013e0

358.2761 3.038e0

358.2960 1.013e0

358.3026 1.013e0

358.3115 4.051e0

358.3196 2.025e0

358.3319 2.025e0

358.3487 1.038e0

358.3516 3.038e0

358.3539 2.025e0

358.3605 1.013e0

358.3709 2.025e0

358.3817 1.013e0

358.3839 5.089e0

358.3856 1.013e0

358.4059 4.051e0

358.4176 1.013e0

358.4480 1.013e0

358.4532 2.025e0

358.4624 2.025e0

358.4727 1.013e0

358.4766 3.038e0

358.4936 2.025e0

358.4994 2.038e0

358.5073 1.013e0

358.5104 7.089e0

358.5184 1.013e0

358.5225 2.025e0

358.5540 3.038e0

358.5574 6.076e0

358.5607 2.025e0

358.5666 5.063e0

358.5766 4.051e0

358.5847 2.025e0

358.5970 1.013e0

358.6040 4.051e0

358.6240 7.089e0

358.6260 3.821e0

358.6375 4.076e0

358.6455 5.063e0

358.6482 1.013e0

358.6653 6.089e0

358.6668 4.742e0

358.6753 3.729e0

358.6903 5.063e0

358.7090 1.013e0

358.7162 9.114e0

358.7242 1.316e1

358.7274 1.025e0

358.7340 1.013e0

358.7522 2.038e0

358.7615 2.025e0

358.7692 4.051e0

358.7721 7.089e0

358.7751 5.985e0

358.7835 1.013e0

358.7960 5.063e0

358.7973 3.178e0

358.8103 3.038e0

358.8264 5.476e0

358.8307 3.548e0

358.8346 3.038e0

358.8361 5.076e0

358.8373 2.025e0

358.8481 2.025e0

358.8788 1.013e0

358.8829 4.051e0

358.8870 2.025e0

358.8912 4.051e0

358.8995 1.013e0

358.9044 2.025e0

358.9085 7.089e0

358.9102 5.063e0

358.9204 2.025e0

358.9291 3.038e0

358.9310 2.025e0

358.9373 5.051e0

358.9478 2.025e0

358.9622 4.051e0

358.9660 1.013e0

358.9696 7.495e0

358.9762 6.101e0

358.9870 1.013e0

359.0160 2.025e0

359.0409 4.453e0

359.0453 4.051e0

359.0497 6.076e0

359.0542 4.063e0

359.0903 2.459e0

359.0947 1.776e0

359.0968 5.063e0

359.1082 7.817e0

359.1214 1.955e0

359.1275 6.992e0

359.1308 4.051e0

359.1368 3.737e0

359.1416 3.409e0

359.1486 9.279e0

359.2331 4.046e3

359.2344 5.185e3

359.3237 6.076e0

359.3319 6.172e0

359.3434 2.025e0

359.3600 1.319e1

359.3615 1.152e1

359.3662 7.850e0

359.3685 1.133e1

359.3751 1.925e1

359.3804 4.051e0

359.3820 1.759e1

359.4051 3.478e1

359.4172 8.101e0

359.4320 2.014e1

359.4352 7.537e0

359.4375 2.102e1

359.4539 2.025e0

359.4634 6.653e0

359.4679 6.076e0

359.4717 4.169e0

359.4793 6.886e0

359.4885 9.114e0

359.4981 4.979e0

359.5086 7.089e0

359.5220 1.102e1

359.5237 8.101e0

359.5341 1.013e0

359.5371 1.357e1

359.5540 1.635e1

359.5718 1.137e1

359.5783 6.499e0

359.5909 2.025e0

359.6017 6.402e0

359.6108 9.898e0

359.6320 2.025e0

359.6359 2.025e0

359.6458 3.526e0

359.6551 3.559e0

359.6680 8.101e0

359.6812 1.120e1

359.6899 1.114e1

359.6964 1.207e1

359.6996 3.477e0

359.7190 2.038e0

359.7395 2.038e0

359.7509 9.114e0

359.7533 3.674e0

359.7554 9.114e0

359.7589 9.607e0

359.7654 1.316e1

359.7773 1.013e0

359.7904 3.038e0

359.7952 3.038e0

359.8039 4.051e0

359.8174 4.063e0

359.8221 1.013e0

359.8270 4.051e0

359.8375 9.114e0

359.8414 1.322e1

359.8519 7.089e0

359.8533 8.101e0

359.8586 4.051e0

359.8623 1.013e1

359.8684 6.192e0

359.8720 7.320e0

359.8763 3.440e0

359.8785 1.013e0

359.8921 6.337e0

359.9120 1.013e0

359.9229 3.657e0

359.9254 9.114e0

359.9385 5.063e0

359.9446 1.071e1

359.9464 9.114e0

359.9570 1.013e0

359.9617 5.330e0

359.9673 2.025e0

359.9716 7.089e0

359.9810 6.076e0

359.9905 6.089e0

359.9948 2.025e0

360.0010 9.114e0

360.0039 5.063e0

360.0258 7.274e0

360.0342 3.038e0

360.0405 1.316e1

360.0439 9.057e0

360.0454 1.319e1

360.0533 1.114e1

360.0609 3.038e0

360.0840 3.038e0

360.0952 5.182e0

360.0988 2.025e0

360.1074 5.076e0

360.1099 1.644e1

360.1646 2.340e1

360.1677 3.602e1

360.1693 1.179e1

360.1724 1.422e1

360.2368 4.481e2

360.2386 1.330e3

360.2403 7.309e2

360.3092 6.076e0

360.3266 5.063e0

360.3369 7.880e0

360.3516 1.013e0

360.3603 1.190e1

360.3821 6.910e0

360.3946 2.597e0

360.3972 1.162e1

360.4005 7.369e0

360.4030 2.532e-2

360.4072 1.013e0

360.4131 1.059e1

360.4386 2.025e0

360.4431 5.419e0

360.4522 1.013e0

360.4606 2.025e0

360.4677 1.013e0

360.4752 5.063e0

360.4788 2.710e0

360.4897 2.038e0

360.4962 3.038e0

360.5009 2.025e0

360.5126 4.051e0

360.5231 1.013e0

360.5294 1.013e0

360.5328 4.051e0

360.5382 2.025e0

360.5567 3.018e0

360.5766 3.051e0

360.5877 3.038e0

360.5930 3.038e0

360.5983 4.237e0

360.5999 4.051e0

360.6241 3.038e0

360.6431 7.089e0

360.6456 1.013e1

360.6568 2.418e0

360.6680 2.697e0

360.6752 3.038e0

360.6821 2.025e0

360.6945 5.063e0

360.7032 3.038e0

360.7069 6.955e0

360.7105 2.025e0

360.7161 1.013e0

360.7226 4.051e0

360.7363 6.076e0

360.7398 3.038e0

360.7419 3.038e0

360.7746 1.013e0

360.7760 3.038e0

360.7839 5.063e0

360.7948 5.063e0

360.7960 2.025e0

360.8062 1.013e0

360.8109 3.041e0

360.8215 3.038e0

360.8244 4.885e0

360.8440 4.051e0

360.8451 1.013e0

360.8524 8.101e0

360.8541 2.025e0

360.8578 4.051e0

360.8653 3.209e0

360.8680 6.076e0

360.8884 5.063e0

360.8908 2.025e0

360.9051 3.572e0

360.9118 2.025e0

360.9218 4.051e0

360.9302 1.025e0

360.9450 2.025e0

360.9462 3.038e0

360.9505 3.038e0

360.9526 5.063e0

360.9630 2.025e0

360.9691 3.038e0

360.9790 3.038e0

360.9980 4.051e0

361.0005 3.038e0

361.0099 7.047e0

361.0249 4.885e0

361.0279 2.025e0

361.0303 4.995e0

361.0352 3.038e0

361.0382 3.038e0

361.0465 4.792e0

361.0485 5.063e0

361.0539 8.551e0

361.0799 2.038e0

361.0936 2.850e0

361.0970 5.599e0

361.1023 1.108e1

361.1038 2.798e0

361.1090 5.063e0

361.1131 5.037e0

361.1350 1.013e0

361.1404 2.025e0

361.1446 1.944e0

361.1684 1.082e1

361.1702 1.405e1

361.1759 2.532e-2

361.1772 7.142e0

361.1787 1.242e0

361.1832 1.266e1

361.2329 5.063e0

361.2381 1.200e2

361.2393 2.500e1

361.2408 1.642e2

361.2461 5.350e1

361.2502 1.013e1

361.2960 1.013e0

361.3218 1.013e0

361.3295 7.463e0

361.3377 9.114e0

361.3401 3.038e0

361.3427 2.038e0

361.3680 2.055e0

361.3809 1.013e0

361.3834 5.063e0

361.3891 6.076e0

361.4026 2.025e0

361.4056 1.013e0

361.4131 5.063e0

361.4436 1.013e0

361.4474 4.366e0

361.4510 6.076e0

361.4530 7.089e0

361.4632 5.831e0

361.4683 1.013e0

361.4931 1.013e0

361.5056 2.025e0

361.5089 1.013e0

361.5117 5.063e0

361.5140 1.013e0

361.5180 1.013e0

361.5438 3.038e0

361.5583 3.038e0

361.5675 1.013e0

361.5710 2.025e0

361.5727 2.025e0

361.5764 2.025e0

361.5870 5.570e0

361.5979 3.038e0

361.6179 3.038e0

361.6196 7.089e0

361.6233 3.038e0

361.6508 2.025e0

361.6800 3.038e0

361.6811 6.076e0

361.6840 3.038e0

361.6885 8.101e0

361.7260 9.114e0

361.7276 2.025e0

361.7417 2.025e0

361.7451 2.025e0

361.7473 5.063e0

361.7508 4.051e0

361.7605 1.013e0

361.7859 2.025e0

361.7926 1.013e0

361.8036 2.025e0

361.8088 6.076e0

361.8214 2.441e0

361.8245 5.063e0

361.8316 2.025e0

361.8353 2.025e0

361.8460 1.013e0

361.8564 2.025e0

361.8575 1.013e0

361.8615 2.025e0

361.8631 2.025e0

361.8811 4.051e0

361.8958 2.963e0

361.9065 3.038e0

361.9337 2.025e0

361.9378 5.063e0

361.9479 2.025e0

361.9505 2.025e0

361.9559 1.025e0

361.9648 4.051e0

361.9672 1.013e0

361.9935 5.063e0

362.0033 2.532e-2

362.0083 2.025e0

362.0109 3.038e0

362.0127 2.025e0

362.0289 1.013e0

362.0383 1.013e0

362.0476 3.038e0

362.0521 4.051e0

362.0623 2.025e0

362.0668 2.025e0

362.0728 4.575e0

362.0900 1.013e0

362.0957 1.013e0

362.1036 1.013e0

362.1332 1.648e0

362.1455 4.868e0

362.1485 2.289e0

362.1519 1.982e0

362.1552 3.633e0

362.1687 1.661e0

362.1739 4.698e0

362.1794 3.038e0

362.1804 1.013e0

362.1844 2.890e0

362.1959 2.582e0

362.2199 1.013e0

362.2350 2.547e0

362.2459 4.951e0

362.2508 3.530e0

362.2520 5.549e0

362.2531 6.089e0

362.2628 2.197e0

362.2657 1.013e0

362.2709 8.372e0

362.2764 3.038e0

362.3181 6.985e0

362.3199 4.051e0

362.3324 1.013e0

362.3523 2.025e0

362.3639 3.038e0

362.3650 2.025e0

362.3679 1.013e0

362.3799 3.038e0

362.3901 4.051e0

362.3995 2.025e0

362.4134 5.063e0

362.4181 3.038e0

362.4196 1.013e0

362.4389 1.013e0

362.4485 3.038e0

362.4524 1.013e0

362.4584 1.013e0

362.4858 2.038e0

362.5013 3.051e0

362.5102 1.013e0

362.5146 4.603e0

362.5192 2.025e0

362.5399 3.038e0

362.5504 2.025e0

362.5691 2.025e0

362.5721 2.025e0

362.5750 1.013e0

362.5942 2.025e0

362.6006 1.013e0

362.6069 1.013e0

362.6086 2.025e0

362.6231 2.025e0

362.6252 2.025e0

362.6266 1.013e0

362.6359 5.063e0

362.6606 1.013e0

362.6628 4.051e0

362.6654 1.013e0

362.6709 2.025e0

362.6813 1.013e0

362.6894 4.051e0

362.6913 2.025e0

362.7171 1.013e0

362.7271 3.038e0

362.7367 1.013e0

362.7520 1.013e0

362.7560 2.025e0

362.7624 1.013e0

362.7643 2.025e0

362.7819 2.025e0

362.7884 1.013e0

362.8014 3.038e0

362.8154 5.063e0

362.8185 1.013e0

362.8252 1.051e0

362.8360 3.038e0

362.8473 1.013e0

362.8526 3.038e0

362.8725 2.025e0

362.8789 1.013e0

362.8880 3.038e0

362.9141 3.038e0

362.9179 1.013e0

362.9253 3.038e0

362.9307 1.013e0

362.9560 1.013e0

362.9616 2.038e0

362.9761 1.013e0

362.9890 1.013e0

362.9990 6.076e0

363.0149 1.013e0

363.0161 2.025e0

363.0266 1.013e0

363.0330 3.038e0

363.0365 2.025e0

363.0427 1.963e0

363.0602 1.013e0

363.0667 1.013e0

363.0763 1.013e0

363.0834 2.025e0

363.0927 2.025e0

363.1021 2.227e0

363.1103 2.361e0

363.1242 7.754e0

363.1317 1.013e0

363.1491 1.038e0

363.1672 2.025e0

363.1857 2.730e0

363.2094 2.025e0

363.2134 1.013e0

363.2490 2.025e0

363.2627 1.354e0

363.2834 1.038e0

363.2881 1.013e0

363.2946 2.025e0

363.3021 2.025e0

363.3051 1.013e0

363.3195 1.601e0

363.3259 1.013e0

363.3299 1.013e0

363.3456 4.051e0

363.3509 1.013e0

363.3549 1.013e0

363.3713 1.013e0

363.3757 1.013e0

363.3783 3.038e0

363.4103 1.013e0

363.4309 3.038e0

363.4341 2.025e0

363.4360 2.025e0

363.4503 1.038e0

363.4534 2.588e0

363.4554 2.025e0

363.4782 2.025e0

363.4961 1.013e0

363.5044 2.025e0

363.5209 1.013e0

363.5269 1.013e0

363.5322 4.051e0

363.5499 2.025e0

363.5527 1.013e0

363.5723 1.013e0

363.5753 2.025e0

363.5916 1.013e0

363.5981 2.025e0

363.6047 3.038e0

363.6241 1.013e0

363.6372 1.013e0

363.6438 3.038e0

363.6468 4.051e0

363.6500 4.051e0

363.6674 1.038e0

363.6696 1.013e0

363.7086 3.038e0

363.7127 4.051e0

363.7157 3.038e0

363.7213 1.013e0

363.7226 3.703e0

363.7603 2.025e0

363.7707 2.025e0

363.7748 1.013e0

363.7760 2.025e0

363.7918 1.013e0

363.7994 1.013e0

363.8108 3.038e0

363.8253 1.013e0

363.8376 1.013e0

363.8395 1.025e0

363.8414 2.025e0

363.8528 3.038e0

363.8707 2.025e0

363.8914 3.038e0

363.9017 2.025e0

363.9030 1.013e0

363.9105 3.038e0

363.9130 4.051e0

363.9195 3.038e0

363.9291 1.013e0

363.9421 1.013e0

363.9560 2.025e0

363.9578 3.038e0

363.9762 2.025e0

363.9939 1.013e0

363.9998 1.013e0

364.0073 5.063e0

364.0200 1.013e0

364.0255 4.051e0

364.0535 1.013e0

364.0594 4.030e0

364.0654 1.013e0

364.0678 1.893e0

364.0802 2.025e0

364.0914 1.013e0

364.0931 3.038e0

364.1110 1.013e0

364.1462 3.038e0

364.1545 5.237e1

364.1598 4.476e1

364.1610 4.399e1

364.1640 3.763e1

364.1738 8.814e1

364.1855 5.016e0

364.1867 1.013e0

364.1931 1.638e1

364.1973 1.110e1

364.2037 7.049e0

364.2973 1.226e0

364.3034 1.013e0

364.3122 1.013e0

364.3227 2.025e0

364.3358 3.953e0

364.3447 2.025e0

364.3545 2.038e0

364.3576 1.013e0

364.3616 2.025e0

364.3740 2.025e0

364.3933 2.169e0

364.3950 1.013e0

364.3989 1.013e0

364.4010 4.277e0

364.4054 2.025e0

364.4160 1.013e0

364.4237 1.013e0

364.4578 1.025e0

364.4612 2.025e0

364.4631 2.025e0

364.4659 3.038e0

364.4779 4.051e0

364.4804 3.038e0

364.4866 1.013e0

364.4904 1.013e0

364.5006 1.013e0

364.5151 3.038e0

364.5163 3.038e0

364.5324 1.013e0

364.5401 1.013e0

364.5526 1.013e0

364.5722 1.013e0

364.5778 2.025e0

364.5859 1.013e0

364.6177 1.013e0

364.6201 2.025e0

364.6278 1.013e0

364.6317 1.013e0

364.6402 1.025e0

364.6438 1.013e0

364.6528 1.013e0

364.6631 2.025e0

364.6775 3.038e0

364.6826 1.013e0

364.6946 1.013e0

364.6986 2.025e0

364.7126 3.038e0

364.7234 1.013e0

364.7443 4.051e0

364.7607 1.013e0

364.7652 1.013e0

364.7778 4.051e0

364.7829 2.025e0

364.7920 2.025e0

364.8006 2.025e0

364.8062 3.038e0

364.8525 2.025e0

364.8609 1.013e0

364.8714 1.013e0

364.8736 4.051e0

364.8778 1.013e0

364.9026 1.013e0

364.9177 5.063e0

364.9209 2.025e0

364.9231 4.051e0

364.9271 2.025e0

364.9525 2.025e0

364.9581 2.025e0

364.9773 1.013e0

364.9944 2.025e0

365.0005 4.051e0

365.0144 1.013e0

365.0232 1.013e0

365.0315 2.965e0

365.0341 1.013e0

365.0861 8.101e0

365.0952 2.025e0

365.1058 4.409e0

365.1297 2.025e0

365.1318 2.285e0

365.1436 5.538e0

365.1483 4.296e0

365.1518 7.337e0

365.1551 1.055e1

365.1578 6.465e0

365.1788 2.025e0

365.1866 1.171e1

365.1908 9.513e0

365.1973 1.675e0

365.2138 2.025e0

365.2467 2.025e0

365.2813 1.013e0

365.3189 1.013e0

365.3352 4.026e0

365.3643 5.063e0

365.3688 3.038e0

365.3936 1.013e0

365.4312 3.038e0

365.4355 1.013e0

365.4379 2.025e0

365.4603 1.013e0

365.4813 2.025e0

365.4964 2.025e0

365.5062 3.038e0

365.5118 1.025e0

365.5223 1.013e0

365.5250 2.025e0

365.5355 1.013e0

365.5449 2.025e0

365.5519 3.038e0

365.5681 1.013e0

365.5977 1.013e0

365.6267 1.013e0

365.6443 4.051e0

365.6703 5.063e0

365.6790 2.025e0

365.6978 3.038e0

365.7048 1.013e0

365.7104 1.013e0

365.7245 1.013e0

365.7368 4.051e0

365.7506 1.013e0

365.7690 5.063e0

365.7870 2.025e0

365.8033 2.025e0

365.8061 1.013e0

365.8099 1.013e0

365.8157 1.013e0

365.8269 2.025e0

365.8419 1.013e0

365.8557 2.025e0

365.8591 2.025e0

365.8679 2.025e0

365.8768 1.013e0

365.8917 3.038e0

365.9015 4.076e0

365.9102 2.025e0

365.9120 2.025e0

365.9136 1.013e0

365.9226 2.025e0

365.9429 2.025e0

365.9474 1.013e0

365.9526 1.013e0

365.9795 4.051e0

366.0050 1.013e0

366.0143 2.025e0

366.0180 1.013e0

366.0317 4.051e0

366.0419 4.051e0

366.0457 2.025e0

366.0639 1.013e0

366.0702 1.013e0

366.0784 2.025e0

366.0810 1.013e0

366.0850 1.013e0

366.0870 2.025e0

366.1116 2.532e-2

366.1238 2.859e0

366.1311 2.745e0

366.1339 3.063e0

366.1378 6.409e0

366.1566 3.499e0

366.1581 3.860e0

366.1601 3.331e0

366.1666 2.025e0

366.1815 1.309e0

366.1876 1.013e0

366.2073 1.013e0

366.2237 2.532e-2

366.3051 3.038e0

366.3103 1.013e0

366.3201 2.025e0

366.3267 2.025e0

366.3312 1.013e0

366.3351 1.013e0

366.3377 2.025e0

366.3390 1.013e0

366.3443 1.013e0

366.3639 1.013e0

366.3687 2.025e0

366.3849 1.013e0

366.4020 3.038e0

366.4095 1.013e0

366.4141 3.038e0

366.4308 1.013e0

366.4357 1.013e0

366.4478 1.013e0

366.4519 1.013e0

366.4727 3.038e0

366.4829 2.025e0

366.5140 1.013e0

366.5330 2.025e0

366.5473 1.013e0

366.5532 1.013e0

366.5730 2.025e0

366.5794 1.013e0

366.5866 2.025e0

366.5892 1.013e0

366.5938 3.038e0

366.6187 1.013e0

366.6478 1.025e0

366.6645 1.013e0

366.6810 1.013e0

366.6848 2.025e0

366.6970 1.013e0

366.7101 1.013e0

366.7305 2.025e0

366.7428 2.025e0

366.7766 1.013e0

366.7885 1.013e0

366.8000 2.025e0

366.8015 1.013e0

366.8045 2.025e0

366.8146 1.013e0

366.8185 1.013e0

366.8231 6.496e0

366.8349 3.038e0

366.8520 2.025e0

366.8606 1.013e0

366.8748 2.025e0

366.8893 1.038e0

366.9046 3.038e0

366.9174 2.025e0

366.9206 2.025e0

366.9261 2.025e0

366.9356 3.038e0

366.9377 1.025e0

366.9410 1.025e0

366.9519 1.013e0

366.9601 3.038e0

366.9783 4.051e0

366.9810 1.013e0

366.9912 1.013e0

366.9977 1.013e0

367.0018 1.013e0

367.0099 2.025e0

367.0518 1.013e0

367.0723 7.089e0

367.0831 2.025e0

367.0851 2.025e0

367.0869 4.998e0

367.0936 1.045e0

367.1185 1.013e0

367.1224 2.025e0

367.1352 1.013e0

367.1363 3.038e0

367.1385 1.730e0

367.1489 1.042e0

367.1847 4.144e0

367.2066 1.013e0

367.2661 1.013e0

367.2921 1.013e0

367.2943 3.038e0

367.3230 1.013e0

367.3297 1.891e0

367.3350 2.025e0

367.3440 2.025e0

367.3576 1.013e0

367.3687 1.013e0

367.3729 1.013e0

367.3899 1.013e0

367.4035 1.013e0

367.4119 2.025e0

367.4140 3.038e0

367.4689 1.013e0

367.4834 2.025e0

367.4894 3.038e0

367.5027 1.928e0

367.5189 2.025e0

367.5459 2.025e0

367.5605 1.013e0

367.5672 1.013e0

367.5811 2.025e0

367.5868 1.013e0

367.5899 2.025e0

367.6088 2.025e0

367.6238 3.038e0

367.6271 2.025e0

367.6461 1.025e0

367.6522 1.013e0

367.6652 1.013e0

367.7048 1.013e0

367.7187 1.013e0

367.7607 2.025e0

367.7693 2.025e0

367.7817 1.013e0

367.8105 1.013e0

367.8400 2.025e0

367.8428 8.101e0

367.8563 1.013e0

367.8734 1.013e0

367.8870 3.038e0

367.8961 2.025e0

367.9143 1.013e0

367.9275 1.013e0

367.9532 2.025e0

367.9568 2.532e-2

367.9733 1.013e0

367.9826 3.038e0

367.9901 1.013e0

368.0150 2.025e0

368.0259 1.013e0

368.0274 3.051e0

368.0322 1.013e0

368.0386 2.025e0

368.0498 3.038e0

368.0718 1.013e0

368.0764 3.038e0

368.0856 2.025e0

368.0873 2.532e-2

368.1028 1.013e0

368.1070 1.013e0

368.1113 3.979e0

368.1197 3.051e0

368.1249 1.975e0

368.1351 2.025e0

368.1425 2.025e0

368.1476 1.369e0

368.2107 2.101e0

368.2235 1.013e0

368.2863 1.013e0

368.3115 2.302e0

368.3144 1.475e0

368.3238 2.025e0

368.3249 3.038e0

368.3275 1.013e0

368.3822 1.013e0

368.4030 1.013e0

368.4071 2.025e0

368.4136 2.025e0

368.4174 2.051e0

368.4207 2.025e0

368.4240 1.013e0

368.4279 3.038e0

368.4489 1.013e0

368.4949 1.013e0

368.4999 3.038e0

368.5113 1.013e0

368.5197 1.013e0

368.5283 2.025e0

368.5506 1.013e0

368.5704 1.013e0

368.5739 4.051e0

368.5796 2.038e0

368.6116 1.013e0

368.6250 1.038e0

368.6326 2.025e0

368.6440 3.038e0

368.6682 3.038e0

368.7034 1.013e0

368.7740 1.013e0

368.7871 1.013e0

368.7952 1.013e0

368.7963 2.025e0

368.8075 3.051e0

368.8162 1.013e0

368.8199 1.013e0

368.8329 3.038e0

368.8463 1.013e0

368.8621 1.013e0

368.8725 2.025e0

368.8753 2.038e0

368.8806 3.038e0

368.8988 1.013e0

368.9009 2.025e0

368.9047 2.025e0

368.9119 1.013e0

368.9251 1.013e0

368.9328 1.013e0

368.9447 1.013e0

368.9492 6.642e0

368.9538 1.013e0

368.9842 1.013e0

369.0105 2.025e0

369.0262 1.025e0

369.0311 2.025e0

369.0366 4.051e0

369.0417 1.013e0

369.0501 1.013e0

369.0629 1.013e0

369.0665 1.013e0

369.0709 3.038e0

369.1125 2.025e0

369.1294 3.674e0

369.1420 1.883e0

369.1471 4.680e0

369.1552 2.509e0

369.1750 1.013e0

369.1850 4.301e0

369.1916 1.772e0

369.2043 1.013e0

369.2099 6.136e0

369.2112 5.034e0

369.2299 5.171e0

369.2410 4.066e0

369.2448 2.025e0

369.2603 1.013e0

369.2768 4.089e0

369.2867 1.013e0

369.2923 1.013e0

369.2983 2.025e0

369.3048 3.984e0

369.3066 2.025e0

369.3443 2.025e0

369.3524 1.013e0

369.3715 3.038e0

369.3735 2.025e0

369.3808 1.025e0

369.3936 3.051e0

369.4017 5.063e0

369.4065 2.025e0

369.4128 1.013e0

369.4195 2.051e0

369.4463 2.025e0

369.4512 1.013e0

369.4759 1.013e0

369.4839 1.013e0

369.4905 2.025e0

369.5047 1.013e0

369.5180 3.038e0

369.5367 1.013e0

369.5631 1.013e0

369.5677 2.025e0

369.5744 2.025e0

369.5827 1.013e0

369.5887 1.013e0

369.5925 1.013e0

369.6071 4.051e0

369.6176 2.025e0

369.6251 3.038e0

369.6347 1.013e0

369.6385 1.013e0

369.6490 2.025e0

369.6566 2.025e0

369.6636 1.013e0

369.6771 2.025e0

369.6806 1.013e0

369.6945 1.013e0

369.7011 1.013e0

369.7053 1.013e0

369.7304 2.025e0

369.7380 2.025e0

369.7473 1.013e0

369.7505 2.025e0

369.7770 4.051e0

369.7886 2.025e0

369.8026 2.025e0

369.8116 2.025e0

369.8395 1.013e0

369.8536 2.025e0

369.8787 2.025e0

369.8988 1.013e0

369.9053 1.013e0

369.9185 1.013e0

369.9430 4.051e0

369.9514 1.013e0

369.9646 1.013e0

369.9712 1.013e0

369.9809 1.013e0

369.9976 1.013e0

370.0059 3.797e-2

370.0088 1.025e0

370.0269 1.013e0

370.0479 1.013e0

370.0720 2.454e0

370.0808 4.051e0

370.0938 2.532e-2

370.0957 2.025e0

370.1156 1.414e0

370.1223 5.636e0

370.1274 2.025e0

370.1294 1.013e0

370.1438 1.013e0

370.1495 1.834e0

370.1799 6.638e0

370.1991 3.729e0

370.2141 5.747e0

370.2181 1.024e0

370.2270 6.928e0

370.2326 9.564e0

370.2337 2.025e0

370.2376 6.440e0

370.2408 1.098e1

370.2481 7.976e0

370.2613 2.025e0

370.2640 4.666e0

370.2678 1.013e0

370.2875 1.013e0

370.2958 2.025e0

370.2985 1.013e0

370.3092 3.038e0

370.3129 2.025e0

370.3195 4.462e0

370.3257 1.025e0

370.3337 1.013e0

370.3534 1.013e0

370.3604 2.025e0

370.3720 2.025e0

370.3738 3.475e0

370.3842 3.038e0

370.3903 1.013e0

370.4068 4.051e0

370.4154 1.013e0

370.4261 2.025e0

370.4573 1.013e0

370.4722 1.013e0

370.4785 2.025e0

370.4822 2.025e0

370.4841 2.025e0

370.5117 2.025e0

370.5225 2.025e0

370.5448 1.013e0

370.5531 1.013e0

370.5580 2.025e0

370.5703 1.013e0

370.5827 2.025e0

370.6021 2.025e0

370.6162 1.013e0

370.6371 1.013e0

370.6411 1.013e0

370.6622 2.025e0

370.6660 1.013e0

370.6704 3.038e0

370.6833 1.013e0

370.6909 1.013e0

370.7070 2.025e0

370.7241 2.025e0

370.7260 2.038e0

370.7329 1.013e0

370.7387 2.532e-2

370.7403 2.025e0

370.7434 2.025e0

370.7493 1.013e0

370.7579 2.025e0

370.7788 2.025e0

370.7988 3.038e0

370.8087 1.013e0

370.8153 1.013e0

370.8497 1.013e0

370.8709 2.025e0

370.8813 2.025e0

370.8879 1.013e0

370.9011 1.013e0

370.9272 2.025e0

370.9339 1.013e0

370.9402 1.038e0

370.9416 1.013e0

370.9433 2.025e0

370.9587 1.013e0

370.9626 1.013e0

370.9673 1.013e0

370.9887 3.038e0

370.9936 1.013e0

371.0253 3.038e0

371.0276 3.038e0

371.0545 1.013e0

371.0611 2.025e0

371.0630 2.025e0

371.0656 4.051e0

371.0910 3.014e0

371.1056 2.025e0

371.1109 2.025e0

371.1126 2.025e0

371.1532 1.457e0

371.1551 1.349e0

371.1727 6.127e0

371.1884 1.013e0

371.2296 1.283e2

371.2321 3.918e1

371.2356 1.005e2

371.2370 9.298e1

371.2433 3.038e0

371.2513 3.076e0

371.3174 2.025e0

371.3292 5.063e0

371.3336 7.048e0

371.3380 2.063e0

371.3404 6.076e0

371.3445 7.362e-1

371.3636 2.025e0

371.3902 3.038e0

371.3993 4.063e0

371.4073 4.051e0

371.4143 1.013e0

371.4392 3.038e0

371.4429 1.013e0

371.4600 3.623e0

371.4642 1.013e0

371.4759 1.013e0

371.4958 1.013e0

371.5057 2.025e0

371.5157 1.013e0

371.5168 2.025e0

371.5271 1.013e0

371.5508 3.063e0

371.5520 2.025e0

371.5560 1.013e0

371.5619 1.013e0

371.5650 1.025e0

371.5942 1.013e0

371.5983 1.013e0

371.6111 2.025e0

371.6129 2.025e0

371.6187 5.063e0

371.6231 2.025e0

371.6281 3.038e0

371.6370 2.025e0

371.6402 1.013e0

371.6611 1.013e0

371.6645 2.025e0

371.6743 1.013e0

371.6810 1.013e0

371.7055 3.740e0

371.7129 3.798e-2

371.7451 3.038e0

371.7480 2.025e0

371.7592 1.025e0

371.7607 1.013e0

371.7868 1.013e0

371.7990 1.013e0

371.8004 1.025e0

371.8195 2.025e0

371.8279 2.025e0

371.8531 1.013e0

371.8561 5.063e0

371.8663 2.025e0

371.8844 2.025e0

371.9165 4.051e0

371.9199 1.013e0

371.9339 2.025e0

371.9433 3.038e0

371.9456 1.013e0

371.9601 3.798e-2

371.9619 1.013e0

372.0158 2.025e0

372.0185 3.038e0

372.0469 2.025e0

372.0586 3.038e0

372.0648 1.013e0

372.0672 2.025e0

372.0959 1.013e0

372.1267 2.025e0

372.1490 1.733e0

372.1708 1.013e0

372.1790 3.297e0

372.2263 1.307e1

372.2283 8.843e0

372.2325 3.683e1

372.2337 1.222e1

372.2399 2.632e1

372.2448 2.044e1

372.2672 2.025e0

372.3050 5.952e0

372.3408 7.089e0

372.3474 1.027e1

372.3513 4.051e0

372.3546 1.126e1

372.3608 3.038e0

372.3920 3.038e0

372.4026 1.013e0

372.4094 1.013e0

372.4176 1.013e0

372.4464 2.025e0

372.4491 2.025e0

372.4756 1.013e0

372.4808 2.025e0

372.4991 3.038e0

372.5266 1.013e0

372.5353 1.013e0

372.5479 2.025e0

372.5543 2.025e0

372.5817 2.025e0

372.5937 1.013e0

372.6082 1.013e0

372.6187 1.013e0

372.6237 4.051e0

372.6419 1.025e0

372.6437 1.013e0

372.6686 1.013e0

372.6745 1.013e0

372.6818 3.038e0

372.6899 5.063e0

372.6915 1.025e0

372.7350 3.038e0

372.7408 2.025e0

372.7476 2.025e0

372.7500 2.025e0

372.7688 1.025e0

372.7776 1.013e0

372.7918 3.038e0

372.7940 1.013e0

372.8027 1.013e0

372.8071 1.013e0

372.8148 2.025e0

372.8199 1.013e0

372.8403 1.013e0

372.8523 3.038e0

372.8696 2.025e0

372.8979 2.025e0

372.9066 6.076e0

372.9218 3.038e0

372.9266 1.013e0

372.9283 4.051e0

372.9472 1.025e0

372.9514 2.025e0

372.9578 1.013e0

372.9593 4.051e0

372.9645 2.025e0

372.9731 2.025e0

372.9996 2.025e0

373.0271 3.215e0

373.0287 1.013e0

373.0327 1.013e0

373.0393 1.013e0

373.0497 1.013e0

373.0633 3.038e0

373.0647 3.038e0

373.0707 1.013e0

373.0831 2.025e0

373.0883 1.025e0

373.0930 1.610e0

373.1157 2.025e0

373.1256 2.025e0

373.1522 1.313e0

373.1569 1.785e0

373.1876 1.013e0

373.2486 4.642e2

373.2507 1.236e2

373.2521 2.624e2

373.3076 3.038e0

373.3388 6.076e0

373.3418 6.076e0

373.3462 4.051e0

373.3609 8.101e0

373.3637 1.013e0

373.3671 3.076e0

373.3906 1.038e0

373.4012 1.025e0

373.4045 1.013e0

373.4178 1.013e0

373.4385 1.013e0

373.4557 1.013e0

373.4645 1.013e0

373.4664 2.025e0

373.4681 3.038e0

373.4711 1.013e0

373.4788 2.147e0

373.4856 5.063e0

373.4878 2.025e0

373.4909 1.013e0

373.5158 8.574e0

373.5228 1.013e0

373.5375 1.013e0

373.5574 1.013e0

373.5605 2.025e0

373.5796 3.038e0

373.6106 1.013e0

373.6147 1.013e0

373.6177 2.025e0

373.6265 3.038e0

373.6359 1.013e0

373.6438 1.013e0

373.6585 2.025e0

373.6608 2.025e0

373.6837 2.025e0

373.6939 3.038e0

373.6999 4.051e0

373.7235 2.025e0

373.7264 3.038e0

373.7316 3.038e0

373.7365 5.063e0

373.7413 3.038e0

373.7596 2.025e0

373.7880 3.167e0

373.7900 1.013e0

373.7989 1.013e0

373.8097 4.051e0

373.8123 2.025e0

373.8160 1.013e0

373.8448 1.013e0

373.8566 3.038e0

373.8591 2.025e0

373.8869 3.038e0

373.8887 1.025e0

373.9032 1.013e0

373.9165 1.013e0

373.9347 3.038e0

373.9499 1.013e0

373.9538 1.013e0

373.9750 1.013e0

373.9814 2.025e0

374.0229 2.025e0

374.0255 3.051e0

374.0421 1.013e0

374.0516 3.038e0

374.0563 1.013e0

374.0709 1.013e0

374.0723 2.025e0

374.0795 2.025e0

374.0818 3.038e0

374.0829 5.239e0

374.0848 2.025e0

374.1134 2.051e0

374.1360 2.025e0

374.1380 1.013e0

374.1429 2.532e-2

374.1792 4.325e0

374.1873 5.170e0

374.1978 2.025e0

374.2092 8.060e0

374.2498 3.771e1

374.2512 2.185e1

374.2540 1.503e2

374.2591 2.233e1

374.3036 4.051e0

374.3224 1.013e0

374.3354 2.025e0

374.3468 2.025e0

374.3490 1.013e0

374.3813 2.025e0

374.3832 3.038e0

374.3938 2.025e0

374.4069 3.038e0

374.4157 1.013e0

374.4312 1.013e0

374.4356 1.013e0

374.4624 7.089e0

374.4943 1.013e0

374.5021 4.051e0

374.5193 1.013e0

374.5392 2.025e0

374.5747 3.038e0

374.5778 2.025e0

374.5822 2.025e0

374.5863 1.013e0

374.6154 1.013e0

374.6170 4.051e0

374.6216 4.051e0

374.6323 1.013e0

374.6364 1.013e0

374.6660 2.025e0

374.6871 2.025e0

374.6889 3.038e0

374.7013 4.051e0

374.7067 2.532e-2

374.7119 2.025e0

374.7166 4.051e0

374.7621 1.013e0

374.7685 2.025e0

374.7705 1.013e0

374.7734 2.025e0

374.7916 1.013e0

374.8087 2.025e0

374.8143 1.025e0

374.8164 1.013e0

374.8336 1.013e0

374.8357 2.025e0

374.8422 1.013e0

374.8687 1.013e0

374.8701 3.038e0

374.8755 3.038e0

374.9008 1.013e0

374.9073 3.038e0

374.9219 2.025e0

374.9295 2.025e0

374.9362 2.025e0

374.9523 2.025e0

374.9621 1.013e0

374.9682 4.051e0

374.9717 2.025e0

374.9888 1.013e0

375.0083 4.051e0

375.0106 2.025e0

375.0387 1.013e0

375.0551 2.025e0

375.0640 5.063e0

375.0754 1.013e0

375.0768 3.038e0

375.0809 1.013e0

375.0940 3.038e0

375.1059 1.013e0

375.1097 1.013e0

375.1221 1.013e0

375.1334 3.051e0

375.1484 7.648e0

375.1620 1.613e0

375.1661 2.025e0

375.1765 2.299e0

375.2206 1.591e0

375.2364 5.063e0

375.2374 7.131e-1

375.2399 8.308e0

375.2417 1.152e1

375.2590 3.177e0

375.2601 3.220e0

375.2729 1.761e0

375.2755 3.335e0

375.2873 4.051e0

375.2966 2.025e0

375.2980 1.577e0

375.3223 1.013e0

375.3282 1.013e0

375.3408 2.025e0

375.3481 3.038e0

375.3531 1.013e0

375.3560 2.025e0

375.3690 1.013e0

375.3954 1.013e0

375.4202 1.013e0

375.4290 1.013e0

375.4397 4.051e0

375.4663 1.013e0

375.4701 1.038e0

375.4861 3.038e0

375.4914 1.013e0

375.5025 1.013e0

375.5081 3.038e0

375.5493 2.025e0

375.5625 1.013e0

375.5692 1.013e0

375.5753 2.025e0

375.5795 1.013e0

375.6093 2.025e0

375.6218 1.013e0

375.6506 4.051e0

375.6556 2.025e0

375.6570 2.025e0

375.7229 1.013e0

375.7347 1.013e0

375.7431 1.013e0

375.7495 1.013e0

375.7559 1.013e0

375.7697 1.013e0

375.7897 1.013e0

375.7951 2.025e0

375.8097 1.013e0

375.8232 1.013e0

375.8306 1.013e0

375.8766 1.013e0

375.8798 3.038e0

375.8816 2.025e0

375.8899 1.013e0

375.8979 1.013e0

375.9201 2.025e0

375.9715 2.025e0

375.9860 1.013e0

376.0279 6.076e0

376.0341 2.025e0

376.0371 1.013e0

376.0504 4.051e0

376.0767 2.025e0

376.0782 1.013e0

376.1203 2.025e0

376.1407 3.038e0

376.1594 2.025e0

376.1616 1.296e1

376.1765 1.529e1

376.1828 2.097e1

376.1852 2.767e1

376.1910 2.724e1

376.1935 1.248e1

376.1967 9.686e0

376.2016 2.025e0

376.2190 3.323e0

376.2435 3.877e0

376.2554 1.236e0

376.2567 1.025e0

376.2671 5.570e0

376.2708 1.425e0

376.2910 1.013e0

376.2966 1.013e0

376.3005 1.013e0

376.3253 2.025e0

376.3312 1.013e0

376.3378 4.051e0

376.3423 3.038e0

376.3781 3.038e0

376.3981 1.013e0

376.4049 1.013e0

376.4076 2.025e0

376.4249 1.013e0

376.4516 1.013e0

376.4535 4.051e0

376.4683 2.025e0

376.4814 4.051e0

376.5186 1.013e0

376.5441 1.013e0

376.5481 1.013e0

376.5706 2.038e0

376.5729 1.013e0

376.5815 1.025e0

376.6057 1.013e0

376.6152 1.013e0

376.6324 2.025e0

376.6401 1.013e0

376.6573 1.013e0

376.6725 1.013e0

376.6785 1.013e0

376.6798 2.025e0

376.6860 1.013e0

376.6882 2.025e0

376.7194 1.013e0

376.7244 1.013e0

376.7283 1.013e0

376.7395 1.013e0

376.7456 1.013e0

376.7704 1.013e0

376.7799 1.013e0

376.7916 1.013e0

376.8060 2.025e0

376.8127 1.013e0

376.8166 1.013e0

376.8195 3.038e0

376.8535 1.013e0

376.8627 1.013e0

376.8734 1.013e0

376.8875 1.013e0

376.8961 2.025e0

376.9048 1.013e0

376.9136 1.013e0

376.9300 1.013e0

376.9405 1.013e0

376.9508 1.013e0

376.9547 1.013e0

376.9873 1.013e0

376.9936 3.076e0

377.0016 3.038e0

377.0075 2.025e0

377.0603 4.051e0

377.0644 2.025e0

377.0946 1.013e0

377.1149 1.013e0

377.1214 1.013e0

377.1498 2.025e0

377.1549 8.254e0

377.1576 4.595e0

377.1798 5.269e0

377.1879 6.955e0

377.1952 3.033e0

377.1964 1.500e1

377.1985 1.303e1

377.2016 2.051e0

377.2149 7.923e0

377.2780 2.532e-2

377.3024 1.013e0

377.3062 2.025e0

377.3289 1.013e0

377.3369 4.051e0

377.3427 2.025e0

377.3556 1.038e0

377.3572 3.038e0

377.3628 1.013e0

377.3696 1.013e0

377.3940 2.025e0

377.4128 2.025e0

377.4208 1.013e0

377.4228 2.025e0

377.4460 2.025e0

377.4500 1.013e0

377.4838 3.038e0

377.4879 1.013e0

377.5092 1.013e0

377.5237 1.013e0

377.5305 1.013e0

377.5316 3.038e0

377.5416 2.025e0

377.5909 1.013e0

377.5926 2.025e0

377.6034 3.038e0

377.6068 2.025e0

377.6110 1.013e0

377.6208 1.025e0

377.6379 1.013e0

377.6419 2.025e0

377.6497 4.051e0

377.6581 1.013e0

377.6647 1.013e0

377.6759 3.038e0

377.6867 1.025e0

377.7145 1.013e0

377.7233 2.025e0

377.7253 1.013e0

377.7285 3.038e0

377.7453 1.013e0

377.7606 1.013e0

377.7635 1.025e0

377.7896 2.025e0

377.7990 1.013e0

377.8053 2.025e0

377.8123 1.013e0

377.8325 1.013e0

377.8392 1.013e0

377.8490 1.013e0

377.8527 1.013e0

377.8549 2.025e0

377.8594 1.013e0

377.8795 1.013e0

377.8910 1.013e0

377.8950 1.013e0

377.8997 1.013e0

377.9065 1.013e0

377.9123 1.013e0

377.9231 2.025e0

377.9267 1.013e0

377.9333 1.013e0

377.9371 1.013e0

377.9410 1.013e0

377.9622 1.013e0

377.9668 1.013e0

378.0080 4.051e0

378.0189 2.025e0

378.0204 2.025e0

378.0387 3.038e0

378.0408 1.013e0

378.0433 2.025e0

378.0609 1.013e0

378.0691 2.025e0

378.0811 1.013e0

378.0995 1.144e-2

378.1013 1.013e0

378.1158 2.025e0

378.1348 1.013e0

378.1386 1.013e0

378.1427 1.013e0

378.1489 2.544e0

378.1530 1.157e0

378.1839 5.964e0

378.1931 2.857e0

378.1963 4.714e0

378.2009 8.956e0

378.2069 3.038e0

378.2094 4.409e0

378.2692 1.013e0

378.2859 2.025e0

378.2942 2.025e0

378.3087 1.853e0

378.3154 3.038e0

378.3230 1.013e0

378.3298 3.038e0

378.3499 2.025e0

378.3566 1.013e0

378.3612 1.013e0

378.3717 2.025e0

378.3902 1.013e0

378.4113 1.013e0

378.4167 3.038e0

378.4221 2.025e0

378.4238 1.013e0

378.4292 3.051e0

378.4325 1.013e0

378.4951 3.038e0

378.4997 1.013e0

378.5247 1.013e0

378.5381 1.013e0

378.5417 1.013e0

378.5785 2.025e0

378.5844 3.038e0

378.6053 1.013e0

378.6257 1.013e0

378.6301 1.013e0

378.6390 1.013e0

378.6432 2.918e0

378.6457 1.013e0

378.6586 4.051e0

378.6740 2.025e0

378.6806 5.759e0

378.6819 2.025e0

378.6946 2.025e0

378.7063 1.013e0

378.7169 2.025e0

378.7249 2.025e0

378.7507 2.025e0

378.7640 3.038e0

378.7780 3.038e0

378.8001 2.025e0

378.8033 4.051e0

378.8107 2.025e0

378.8144 1.013e0

378.8678 1.013e0

378.8741 1.013e0

378.8881 1.013e0

378.8941 2.025e0

378.9081 2.051e0

378.9200 1.013e0

378.9351 1.013e0

378.9413 1.013e0

378.9454 2.025e0

378.9482 3.038e0

378.9660 1.013e0

378.9743 3.038e0

378.9756 1.013e0

379.0084 1.013e0

379.0309 2.025e0

379.0527 5.063e0

379.0576 4.051e0

379.0631 1.013e0

379.0739 2.025e0

379.0840 2.025e0

379.0918 3.051e0

379.0936 3.038e0

379.1216 2.532e-2

379.1255 1.013e0

379.1362 2.025e0

379.1420 3.516e0

379.1500 3.038e0

379.1651 2.397e0

379.1792 7.089e0

379.1811 1.469e0

379.1888 1.013e0

379.1948 1.070e0

379.2060 3.582e-2

379.2180 1.013e0

379.3191 1.013e0

379.3305 1.472e0

379.3439 7.001e0

379.3528 1.013e0

379.3799 2.025e0

379.3999 2.025e0

379.4077 3.280e0

379.4287 3.038e0

379.4403 1.013e0

379.4495 3.038e0

379.4673 1.013e0

379.4703 3.038e0

379.4943 1.013e0

379.4999 1.013e0

379.5289 1.013e0

379.5354 2.025e0

379.5415 2.025e0

379.5500 2.025e0

379.5550 1.013e0

379.5711 1.013e0

379.5819 1.013e0

379.5851 3.038e0

379.5878 2.025e0

379.6132 1.013e0

379.6427 1.013e0

379.6506 2.025e0

379.6556 4.051e0

379.6637 2.025e0

379.6670 2.025e0

379.6782 1.025e0

379.6844 1.013e0

379.7169 1.013e0

379.7195 2.025e0

379.7437 2.025e0

379.7453 2.532e-2

379.7474 4.051e0

379.7515 1.013e0

379.7622 2.025e0

379.7688 1.013e0

379.8045 2.025e0

379.8107 3.038e0

379.8255 2.025e0

379.8613 1.013e0

379.8860 1.013e0

379.8922 2.025e0

379.9032 1.013e0

379.9051 1.025e0

379.9073 1.013e0

379.9326 1.013e0

379.9421 2.025e0

379.9457 1.013e0

379.9532 1.013e0

379.9583 2.025e0

379.9597 5.063e0

379.9818 2.038e0

379.9943 3.038e0

380.0097 2.025e0

380.0244 2.025e0

380.0272 1.013e0

380.0416 1.013e0

380.0628 1.013e0

380.0843 2.025e0

380.0945 2.025e0

380.1044 5.063e0

380.1573 1.310e1

380.1601 7.177e0

380.1632 2.284e2

380.1662 1.711e2

380.1687 6.889e1

380.3150 6.076e0

380.3253 1.643e0

380.3329 8.101e0

380.3582 2.025e0

380.3716 2.025e0

380.3767 2.025e0

380.3804 2.025e0

380.3927 2.025e0

380.3951 1.013e0

380.4157 3.038e0

380.4412 1.013e0

380.4528 1.013e0

380.4807 3.038e0

380.4834 1.013e0

380.4873 1.013e0

380.4986 3.038e0

380.5001 1.013e0

380.5086 1.013e0

380.5257 1.013e0

380.5466 3.038e0

380.5714 1.038e0

380.5811 1.013e0

380.5862 2.025e0

380.6012 1.013e0

380.6286 2.025e0

380.6351 3.038e0

380.6429 1.013e0

380.6481 2.025e0

380.6688 1.013e0

380.6706 2.025e0

380.6738 3.038e0

380.6893 1.013e0

380.6932 2.025e0

380.7026 1.013e0

380.7063 1.013e0

380.7135 3.038e0

380.7162 1.013e0

380.7206 3.038e0

380.7525 1.013e0

380.7567 1.013e0

380.7717 3.038e0

380.7813 2.025e0

380.7947 1.013e0

380.7986 1.013e0

380.8311 1.013e0

380.8366 3.038e0

380.8615 4.424e0

380.8921 1.013e0

380.8956 4.051e0

380.9082 1.013e0

380.9131 2.025e0

380.9190 1.013e0

380.9234 2.025e0

380.9255 1.013e0

380.9394 1.013e0

380.9462 1.013e0

380.9503 1.013e0

380.9628 2.532e-2

380.9763 3.798e-2

380.9802 3.038e0

381.0070 2.025e0

381.0175 1.013e0

381.0215 2.025e0

381.0573 2.025e0

381.0638 2.025e0

381.0680 1.013e0

381.0950 1.013e0

381.1059 1.013e0

381.1090 2.025e0

381.1159 7.089e0

381.1330 6.308e0

381.1640 5.811e1

381.1653 1.745e1

381.1679 8.101e0

381.1697 1.988e0

381.1722 1.485e1

381.1747 1.678e1

381.1778 8.101e0

381.1985 6.419e0

381.2121 5.119e0

381.2656 1.013e0

381.2892 1.288e0

381.2912 1.221e0

381.3183 1.013e0

381.3314 2.025e0

381.3328 2.188e0

381.3541 1.013e0

381.3686 3.798e-2

381.3697 2.025e0

381.3713 1.013e0

381.3858 3.038e0

381.3926 1.013e0

381.4111 3.038e0

381.4174 2.025e0

381.4249 3.038e0

381.4470 2.025e0

381.4598 2.025e0

381.4848 1.013e0

381.4885 2.025e0

381.5058 1.013e0

381.5147 1.013e0

381.5351 1.013e0

381.5482 1.013e0

381.5685 3.038e0

381.5730 3.038e0

381.5779 3.038e0

381.5826 1.013e0

381.6045 1.025e0

381.6067 2.025e0

381.6174 2.025e0

381.6216 2.025e0

381.6299 1.013e0

381.6373 3.038e0

381.6570 2.025e0

381.6616 1.013e0

381.6626 3.038e0

381.6773 2.025e0

381.6828 3.038e0

381.6853 5.688e0

381.6951 2.025e0

381.6978 1.013e0

381.7180 1.013e0

381.7247 2.025e0

381.7287 2.025e0

381.7710 1.013e0

381.7751 1.013e0

381.7818 2.025e0

381.7924 1.013e0

381.7960 1.013e0

381.8128 1.013e0

381.8168 4.051e0

381.8448 1.025e0

381.8505 2.025e0

381.8661 2.038e0

381.8680 2.025e0

381.8693 2.532e-2

381.8722 2.025e0

381.9055 1.013e0

381.9108 2.025e0

381.9146 1.013e0

381.9276 2.025e0

381.9413 3.038e0

381.9518 1.013e0

381.9688 1.013e0

381.9767 1.013e0

382.0095 2.025e0

382.0152 1.013e0

382.0192 5.063e0

382.0277 2.025e0

382.0569 1.013e0

382.0774 1.013e0

382.0977 3.038e0

382.1226 2.025e0

382.1479 4.063e0

382.1529 1.095e1

382.1552 5.453e0

382.1609 1.729e1

382.1654 1.253e1

382.1690 1.014e1

382.1715 1.222e1

382.1855 3.798e-2

382.2031 3.003e0

382.2092 2.025e0

382.2381 1.013e0

382.2945 1.317e0

382.3096 1.013e0

382.3188 3.569e0

382.3479 1.013e0

382.3622 1.013e0

382.3836 5.063e0

382.3940 1.013e0

382.4030 1.013e0

382.4084 2.025e0

382.4114 2.025e0

382.4153 1.013e0

382.4301 2.025e0

382.4446 3.038e0

382.4610 2.025e0

382.4777 1.013e0

382.4794 2.025e0

382.4874 2.025e0

382.5041 5.063e0

382.5078 2.025e0

382.5497 2.025e0

382.5593 1.013e0

382.5777 2.025e0

382.5839 4.051e0

382.5869 2.025e0

382.5959 1.013e0

382.6099 2.025e0

382.6209 1.013e0

382.6271 2.025e0

382.6421 1.013e0

382.6542 1.013e0

382.6639 4.051e0

382.6698 2.025e0

382.6762 2.038e0

382.6806 1.013e0

382.6867 1.025e0

382.6922 2.025e0

382.6950 1.013e0

382.7155 1.013e0

382.7298 2.038e0

382.7625 3.038e0

382.7641 1.025e0

382.7901 3.105e0

382.8106 1.013e0

382.8150 1.013e0

382.8169 2.025e0

382.8211 1.025e0

382.8241 1.013e0

382.8575 1.013e0

382.8717 1.013e0

382.8784 1.013e0

382.8820 3.038e0

382.8863 1.013e0

382.9007 1.025e0

382.9035 1.013e0

382.9074 1.013e0

382.9126 1.013e0

382.9294 2.025e0

382.9535 1.013e0

382.9586 2.025e0

382.9600 2.025e0

382.9651 3.038e0

382.9919 1.013e0

383.0174 3.038e0

383.0211 1.013e0

383.0311 2.025e0

383.0489 5.094e0

383.0687 2.025e0

383.0756 1.013e0

383.0824 1.025e0

383.0844 1.013e0

383.0892 1.013e0

383.1231 4.801e0

383.1548 4.452e0

383.1563 4.999e0

383.1617 2.223e0

383.2314 2.240e2

383.2325 1.067e2

383.2341 6.386e1

383.2364 1.138e2

383.2390 1.450e2

383.2403 1.316e1

383.2905 2.025e0

383.3080 2.932e0

383.3246 1.013e0

383.3407 1.013e0

383.3499 2.025e0

383.3602 8.101e0

383.3620 2.025e0

383.3690 3.051e0

383.3824 3.107e0

383.3958 2.025e0

383.4204 2.025e0

383.4259 2.025e0

383.4343 1.013e0

383.4395 2.025e0

383.4557 1.013e0

383.4594 1.013e0

383.4633 1.013e0

383.4906 1.013e0

383.5008 5.063e0

383.5108 1.013e0

383.5177 1.013e0

383.5331 2.025e0

383.5405 1.025e0

383.5519 1.013e0

383.5585 1.013e0

383.5797 2.025e0

383.5899 4.051e0

383.5921 2.025e0

383.6115 1.013e0

383.6187 2.333e0

383.6202 2.025e0

383.6271 3.038e0

383.6444 4.051e0

383.6512 4.051e0

383.6674 2.025e0

383.6700 2.025e0

383.6956 4.051e0

383.7083 1.013e0

383.7151 2.532e-2

383.7210 1.013e0

383.7287 1.013e0

383.7423 1.013e0

383.7560 2.025e0

383.7628 1.013e0

383.7671 1.038e0

383.7903 2.025e0

383.7922 1.013e0

383.8096 1.013e0

383.8173 2.025e0

383.8308 1.013e0

383.8430 4.051e0

383.8513 1.013e0

383.8629 2.025e0

383.8913 2.025e0

383.9268 1.013e0

383.9395 3.038e0

383.9416 2.025e0

383.9535 3.038e0

383.9929 2.025e0

384.0058 5.063e0

384.0085 8.101e0

384.0694 2.025e0

384.0771 2.025e0

384.0897 1.013e0

384.0936 5.063e0

384.1024 3.051e0

384.1102 1.013e0

384.1357 2.025e0

384.1393 1.025e0

384.1526 3.587e0

384.1630 2.785e0

384.1674 1.395e0

384.2037 4.051e0

384.2239 5.063e0

384.2366 4.453e1

384.2393 6.313e1

384.2408 2.776e1

384.2432 2.429e1

384.2700 2.532e-2

384.2750 2.025e0

384.3307 3.038e0

384.3449 7.089e0

384.3569 2.025e0

384.3693 2.025e0

384.3715 2.025e0

384.3831 1.013e0

384.3992 2.025e0

384.4086 4.051e0

384.4205 2.025e0

384.4228 4.051e0

384.4485 4.051e0

384.4503 2.025e0

384.4543 2.025e0

384.4751 3.038e0

384.4828 2.025e0

384.4853 1.013e0

384.4877 2.025e0

384.5057 2.025e0

384.5125 1.013e0

384.5391 2.025e0

384.5427 1.013e0

384.5550 3.038e0

384.5601 1.013e0

384.5730 3.038e0

384.6012 1.013e0

384.6061 1.013e0

384.6100 3.038e0

384.6421 1.013e0

384.6525 2.025e0

384.6627 1.013e0

384.6763 4.051e0

384.6844 3.927e0

384.6860 2.025e0

384.6909 3.038e0

384.7213 3.038e0

384.7236 6.076e0

384.7337 2.025e0

384.7479 2.025e0

384.7532 2.025e0

384.7658 2.025e0

384.7832 1.013e0

384.7863 3.051e0

384.7977 2.025e0

384.8083 1.013e0

384.8128 1.013e0

384.8258 1.013e0

384.8277 2.038e0

384.8506 2.025e0

384.8523 3.038e0

384.8543 1.013e0

384.8674 1.013e0

384.8716 1.013e0

384.8914 4.051e0

384.8969 1.013e0

384.8982 2.025e0

384.9015 1.013e0

384.9028 4.343e0

384.9267 2.025e0

384.9290 1.013e0

384.9348 8.101e0

384.9391 1.013e0

384.9641 4.051e0

384.9658 2.025e0

384.9684 4.051e0

384.9766 1.013e0

385.0066 1.013e0

385.0107 3.038e0

385.0158 3.038e0

385.0201 2.025e0

385.0313 1.013e0

385.0381 2.025e0

385.0556 3.038e0

385.0700 1.013e0

385.0718 2.025e0

385.0764 4.051e0

385.0883 4.051e0

385.0931 3.038e0

385.0951 1.013e0

385.1064 3.038e0

385.1268 2.025e0

385.1558 2.053e0

385.1582 6.076e0

385.1601 3.920e0

385.1636 7.781e0

385.1712 2.025e0

385.1800 7.641e0

385.2480 5.699e2

385.2491 9.570e2

385.2508 2.135e3

385.3593 1.444e1

385.3662 6.600e0

385.3731 1.013e0

385.3796 3.627e0

385.3907 4.076e0

385.3950 9.410e0

385.3972 9.934e0

385.4197 4.051e0

385.4319 3.160e0

385.4528 4.051e0

385.4560 2.025e0

385.4577 4.051e0

385.4601 1.620e1

385.4616 7.156e0

385.4641 6.089e0

385.4980 2.025e0

385.5099 5.063e0

385.5127 1.013e0

385.5143 3.051e0

385.5201 3.038e0

385.5232 1.114e1

385.5284 6.076e0

385.5628 2.025e0

385.5718 3.038e0

385.5751 4.051e0

385.5812 2.025e0

385.5868 6.966e0

385.5886 4.051e0

385.6046 3.038e0

385.6120 4.174e0

385.6136 5.063e0

385.6299 3.038e0

385.6397 1.013e0

385.6412 2.025e0

385.6436 1.013e0

385.6563 4.051e0

385.6638 2.025e0

385.6808 1.013e0

385.6859 3.038e0

385.6890 5.393e0

385.6949 2.025e0

385.6985 2.025e0

385.7025 2.025e0

385.7090 2.025e0

385.7337 3.038e0

385.7360 1.013e0

385.7422 1.013e0

385.7508 2.025e0

385.7696 8.101e0

385.7732 3.038e0

385.7815 1.025e0

385.7882 3.038e0

385.7943 9.114e0

385.8170 1.013e0

385.8190 3.038e0

385.8312 1.013e0

385.8573 8.727e0

385.8656 2.025e0

385.8831 1.404e1

385.8843 2.025e0

385.8929 1.013e0

385.8996 1.013e0

385.9040 6.565e0

385.9236 6.076e0

385.9283 2.025e0

385.9305 1.013e0

385.9468 2.025e0

385.9538 3.038e0

385.9751 5.063e0

385.9817 1.013e0

385.9957 4.051e0

386.0176 3.038e0

386.0262 6.076e0

386.0316 1.025e0

386.0346 4.051e0

386.0402 1.013e0

386.0414 8.101e0

386.0472 3.038e0

386.0528 2.025e0

386.0783 1.038e0

386.0832 3.038e0

386.0912 3.038e0

386.1042 3.038e0

386.1061 1.114e1

386.1159 2.025e0

386.1303 3.038e0

386.1326 7.681e0

386.1360 2.025e0

386.1408 3.038e0

386.1490 2.038e0

386.1652 4.565e0

386.1711 1.013e0

386.2438 7.165e0

386.2484 2.341e1

386.2530 5.884e2

386.2547 2.992e2

386.2560 7.720e1

386.3297 2.025e0

386.3316 2.026e0

386.3397 2.025e0

386.3446 1.104e0

386.3485 4.051e0

386.3553 4.773e0

386.3908 1.013e0

386.3957 3.038e0

386.4019 8.626e0

386.4064 3.038e0

386.4136 2.025e0

386.4158 1.013e0

386.4229 4.051e0

386.4264 2.025e0

386.4417 4.051e0

386.4474 1.013e0

386.4498 3.115e0

386.4731 3.038e0

386.4786 4.605e0

386.4840 3.276e0

386.5011 3.038e0

386.5051 8.101e0

386.5183 1.025e0

386.5219 1.013e0

386.5297 1.013e0

386.5447 4.051e0

386.5491 4.486e0

386.5574 4.051e0

386.5624 3.038e0

386.5891 1.013e0

386.5921 5.063e0

386.6059 3.289e0

386.6264 2.025e0

386.6288 3.038e0

386.6356 4.051e0

386.6453 3.038e0

386.6737 1.013e0

386.6779 1.013e0

386.6816 1.013e0

386.6868 2.025e0

386.6882 4.051e0

386.7052 7.015e0

386.7202 1.013e0

386.7224 3.038e0

386.7428 4.051e0

386.7477 2.025e0

386.7628 1.013e0

386.7701 1.013e0

386.7894 7.924e0

386.7929 4.051e0

386.7950 2.025e0

386.8087 3.038e0

386.8177 1.013e0

386.8285 2.025e0

386.8317 1.249e0

386.8340 1.013e0

386.8380 5.063e0

386.8552 3.038e0

386.8717 4.051e0

386.8762 2.025e0

386.8846 3.038e0

386.8864 7.089e0

386.9097 3.347e0

386.9169 3.038e0

386.9309 2.025e0

386.9383 4.051e0

386.9414 2.025e0

386.9573 3.038e0

386.9648 1.013e0

386.9789 2.025e0

386.9965 2.025e0

387.0144 2.025e0

387.0322 1.013e0

387.0373 3.038e0

387.0496 2.025e0

387.0704 3.038e0

387.0815 2.025e0

387.0922 1.013e0

387.0995 1.013e0

387.1013 3.051e0

387.1042 3.038e0

387.1285 2.038e0

387.1382 1.013e0

387.1396 3.038e0

387.1422 1.013e0

387.1490 2.741e0

387.1617 2.065e0

387.1658 3.084e0

387.1965 4.643e0

387.2617 2.433e2

387.2649 5.008e2

387.2708 4.552e1

387.3421 4.734e0

387.3510 2.025e0

387.3713 5.063e0

387.3791 1.013e0

387.3809 2.025e0

387.3845 3.038e0

387.4003 1.013e0

387.4152 4.051e0

387.4377 2.025e0

387.4413 3.038e0

387.4432 4.051e0

387.4459 5.063e0

387.4570 2.025e0

387.4589 5.063e0

387.4967 3.038e0

387.5044 3.038e0

387.5083 2.025e0

387.5142 3.038e0

387.5174 5.063e0

387.5186 2.025e0

387.5218 2.025e0

387.5538 2.038e0

387.5585 4.051e0

387.5669 2.025e0

387.5765 2.025e0

387.5947 3.038e0

387.6127 3.038e0

387.6145 2.025e0

387.6253 1.544e0

387.6471 2.025e0

387.6699 1.013e0

387.6782 3.038e0

387.6808 2.025e0

387.6828 1.032e0

387.6913 1.013e0

387.6965 1.013e0

387.7124 1.013e0

387.7169 3.038e0

387.7209 2.025e0

387.7378 1.013e0

387.7509 2.025e0

387.7657 5.158e0

387.7759 1.013e0

387.8009 2.532e-2

387.8153 2.025e0

387.8183 1.013e0

387.8271 1.013e0

387.8309 2.025e0

387.8340 2.025e0

387.8477 1.013e0

387.8517 3.906e0

387.8608 1.013e0

387.8646 1.013e0

387.8927 5.063e0

387.8958 2.025e0

387.9063 4.051e0

387.9108 1.013e0

387.9218 2.025e0

387.9439 2.025e0

387.9492 1.013e0

387.9544 2.025e0

387.9647 1.013e0

387.9784 2.025e0

387.9919 1.013e0

387.9997 3.038e0

388.0247 3.038e0

388.0317 2.532e-2

388.0335 1.013e0

388.0368 2.025e0

388.0402 1.025e0

388.0539 2.025e0

388.0592 1.013e0

388.0678 1.013e0

388.0717 2.025e0

388.0751 2.025e0

388.0949 2.025e0

388.1077 2.025e0

388.1091 1.013e0

388.1143 2.025e0

388.1160 3.988e0

388.1181 2.025e0

388.1265 2.025e0

388.1477 1.013e0

388.1516 3.038e0

388.1644 5.935e0

388.1710 2.196e-1

388.1755 1.322e0

388.1943 1.013e0

388.2447 1.773e1

388.2584 1.123e1

388.2640 3.081e1

388.2668 2.588e1

388.2681 5.939e1

388.2711 5.533e1

388.2847 1.781e1

388.3362 1.013e0

388.3463 1.013e0

388.3688 3.038e0

388.3725 4.051e0

388.3838 4.051e0

388.4066 3.038e0

388.4115 3.063e0

388.4583 4.063e0

388.4602 1.013e0

388.4623 1.025e0

388.4696 2.025e0

388.4715 2.025e0

388.4738 1.013e0

388.4879 3.038e0

388.4985 1.013e0

388.5084 2.025e0

388.5237 1.013e0

388.5274 7.089e0

388.5323 2.025e0

388.5379 1.025e0

388.5572 4.051e0

388.5622 1.013e0

388.5667 2.025e0

388.5705 1.013e0

388.5797 2.025e0

388.5933 2.025e0

388.6005 3.038e0

388.6191 2.025e0

388.6254 1.013e0

388.6319 3.038e0

388.6391 1.013e0

388.6511 5.659e0

388.6548 1.013e0

388.6580 2.025e0

388.6805 1.013e0

388.6881 2.025e0

388.6915 2.025e0

388.7081 1.013e0

388.7206 4.051e0

388.7273 2.025e0

388.7433 1.013e0

388.7471 2.025e0

388.7626 1.025e0

388.7775 3.038e0

388.7791 2.025e0

388.8072 1.013e0

388.8185 1.013e0

388.8208 2.025e0

388.8242 4.051e0

388.8266 3.038e0

388.8320 1.013e0

388.8553 2.025e0

388.8682 2.025e0

388.8744 1.013e0

388.8812 2.025e0

388.8958 1.013e0

388.9011 1.013e0

388.9149 3.051e0

388.9252 4.051e0

388.9423 1.013e0

388.9493 2.025e0

388.9632 1.013e0

388.9713 3.143e0

388.9736 2.025e0

388.9805 1.013e0

388.9906 1.013e0

389.0004 2.393e0

389.0036 2.025e0

389.0205 1.338e0

389.0320 1.013e0

389.0440 5.063e0

389.0548 2.025e0

389.0627 1.738e0

389.0679 2.038e0

389.0734 1.013e0

389.1011 2.025e0

389.1066 3.038e0

389.1224 5.063e0

389.1246 2.025e0

389.1267 2.064e0

389.1328 1.013e0

389.1402 2.025e0

389.1521 1.386e0

389.1541 1.013e0

389.1611 3.038e0

389.1655 7.735e-1

389.2425 8.898e1

389.2435 1.975e2

389.2451 2.127e2

389.2469 6.760e1

389.2480 1.169e2

389.2666 8.101e0

389.3317 3.038e0

389.3424 1.013e0

389.3505 6.335e-1

389.3526 1.013e0

389.3598 2.025e0

389.3724 3.038e0

389.3755 3.038e0

389.4030 3.038e0

389.4045 1.013e0

389.4151 2.025e0

389.4162 1.013e0

389.4378 3.038e0

389.4551 2.025e0

389.4626 1.013e0

389.4651 2.025e0

389.4695 2.854e0

389.4735 3.038e0

389.4852 2.494e0

389.4909 2.025e0

389.5049 1.013e0

389.5106 4.051e0

389.5218 1.013e0

389.5263 1.013e0

389.5315 3.038e0

389.5348 3.038e0

389.5387 2.025e0

389.5397 7.089e0

389.5565 5.063e0

389.5664 3.038e0

389.5736 2.025e0

389.5771 1.013e0

389.5785 3.038e0

389.6112 1.013e0

389.6337 2.025e0

389.6360 2.025e0

389.6560 2.392e0

389.6572 2.025e0

389.6655 5.063e0

389.6743 1.682e1

389.6760 3.051e0

389.6779 5.063e0

389.6976 3.696e0

389.6999 1.013e0

389.7106 3.038e0

389.7157 2.025e0

389.7289 2.025e0

389.7482 2.025e0

389.7634 1.013e0

389.7673 1.013e0

389.7841 1.013e0

389.7885 1.013e0

389.7980 1.013e0

389.8012 2.025e0

389.8188 3.038e0

389.8432 2.025e0

389.8457 3.038e0

389.8560 2.025e0

389.8582 2.038e0

389.8602 1.013e0

389.8666 2.025e0

389.8983 1.013e0

389.9023 2.025e0

389.9044 2.025e0

389.9055 2.025e0

389.9147 2.025e0

389.9164 3.038e0

389.9500 1.013e0

389.9534 2.025e0

389.9587 6.089e0

389.9606 2.025e0

389.9776 1.013e0

389.9833 1.013e0

389.9914 1.013e0

390.0022 1.038e0

390.0190 2.025e0

390.0260 1.013e0

390.0334 1.013e0

390.0372 2.025e0

390.0613 2.025e0

390.0656 2.025e0

390.0697 1.025e0

390.0759 1.013e0

390.0812 1.013e0

390.0932 1.013e0

390.0972 1.013e0

390.1076 2.025e0

390.1242 2.038e0

390.1398 3.038e0

390.1503 1.013e0

390.1530 2.025e0

390.1698 2.532e0

390.1790 5.119e0

390.1984 5.559e0

390.2062 2.025e0

390.2380 2.467e1

390.2397 3.273e1

390.2433 2.974e0

390.2487 3.554e1

390.2514 2.068e1

390.2575 1.931e1

390.2796 7.482e0

390.2835 3.115e0

390.2928 7.566e0

390.3327 1.867e0

390.3382 4.264e0

390.3452 5.063e0

390.3768 1.013e0

390.3923 3.038e0

390.3963 2.025e0

390.3979 1.013e0

390.4075 3.038e0

390.4231 1.013e0

390.4406 1.013e0

390.4616 1.013e0

390.4692 2.025e0

390.4753 1.013e0

390.4867 1.013e0

390.4891 3.051e0

390.4906 1.013e0

390.4962 1.013e0

390.5377 2.025e0

390.5579 4.051e0

390.5653 1.013e0

390.5756 1.013e0

390.5907 2.025e0

390.5930 1.013e0

390.6069 1.013e0

390.6097 2.025e0

390.6211 2.025e0

390.6390 1.013e0

390.6409 1.025e0

390.6670 3.038e0

390.6782 4.051e0

390.6899 2.025e0

390.6996 3.038e0

390.7047 2.038e0

390.7550 5.063e0

390.7635 4.051e0

390.7662 1.013e0

390.7702 1.013e0

390.8074 2.025e0

390.8168 1.013e0

390.8266 3.038e0

390.8314 2.025e0

390.8862 2.025e0

390.8874 2.025e0

390.8949 5.063e0

390.8996 3.038e0

390.9015 1.013e0

390.9054 1.013e0

390.9366 6.076e0

390.9548 2.305e0

390.9599 4.051e0

390.9738 1.013e0

390.9811 2.025e0

390.9864 1.013e0

391.0024 2.025e0

391.0325 6.076e0

391.0431 5.063e0

391.0558 4.063e0

391.0621 2.025e0

391.0710 3.038e0

391.0847 3.970e0

391.1348 3.255e0

391.1372 2.025e0

391.1538 2.025e0

391.1556 1.887e0

391.1582 2.025e0

391.1639 1.013e0

391.1674 2.085e0

391.1927 1.114e1

391.1980 2.234e0

391.2031 1.175e1

391.2044 9.054e0

391.2067 3.688e0

391.2153 4.641e0

391.2827 1.574e1

391.2841 2.081e0

391.2922 8.910e0

391.3048 4.878e0

391.3194 3.884e0

391.3588 2.025e0

391.3694 1.025e0

391.3733 2.025e0

391.3770 3.038e0

391.3907 4.051e0

391.3926 2.025e0

391.4014 1.013e0

391.4434 4.051e0

391.4519 1.013e0

391.4750 2.025e0

391.4776 2.025e0

391.4795 3.038e0

391.5075 1.013e0

391.5181 1.025e0

391.5324 1.013e0

391.5468 3.038e0

391.5628 2.025e0

391.5788 1.013e0

391.5799 2.025e0

391.5945 3.038e0

391.6046 1.013e0

391.6213 1.013e0

391.6366 2.025e0

391.6388 1.013e0

391.6531 1.013e0

391.6669 3.038e0

391.6884 3.038e0

391.6945 2.025e0

391.7003 3.038e0

391.7167 2.025e0

391.7363 2.025e0

391.7423 3.038e0

391.7526 1.013e0

391.7779 1.013e0

391.7912 1.013e0

391.8232 2.025e0

391.8265 2.025e0

391.8334 1.013e0

391.8374 2.025e0

391.8455 3.038e0

391.8488 3.038e0

391.8539 4.051e0

391.8626 1.013e0

391.8659 2.025e0

391.8944 2.025e0

391.9080 2.025e0

391.9224 1.013e0

391.9514 1.013e0

391.9651 1.013e0

391.9791 1.013e0

391.9861 2.025e0

392.0342 2.025e0

392.0520 2.025e0

392.0624 2.025e0

392.0694 1.013e0

392.0733 2.025e0

392.0760 2.025e0

392.1001 2.025e0

392.1388 2.025e0

392.1791 4.051e0

392.1845 8.794e1

392.1909 8.596e1

392.1946 2.703e1

392.1965 6.114e0

392.2912 2.994e0

392.2939 3.588e0

392.3272 3.059e0

392.3412 2.025e0

392.3586 1.051e0

392.3751 1.013e0

392.3869 2.025e0

392.3958 1.013e0

392.3979 2.025e0

392.4011 1.013e0

392.4223 1.013e0

392.4326 2.025e0

392.4337 3.038e0

392.4371 3.038e0

392.4724 1.013e0

392.4821 2.025e0

392.5149 1.013e0

392.5280 1.013e0

392.5324 1.013e0

392.5335 3.038e0

392.5362 1.013e0

392.5418 6.076e0

392.5662 2.025e0

392.5696 3.038e0

392.5748 1.013e0

392.5818 2.025e0

392.5851 1.708e0

392.6001 1.013e0

392.6115 1.013e0

392.6332 3.195e0

392.6481 3.038e0

392.6638 1.013e0

392.6809 1.013e0

392.6844 2.025e0

392.7090 2.025e0

392.7124 1.025e0

392.7156 1.013e0

392.7169 2.025e0

392.7328 2.025e0

392.7364 1.013e0

392.7442 3.051e0

392.7539 5.063e0

392.7709 2.025e0

392.7851 1.013e0

392.8082 6.157e0

392.8199 1.013e0

392.8270 5.063e0

392.8287 2.025e0

392.8606 2.025e0

392.8755 1.013e0

392.8799 1.013e0

392.8838 1.013e0

392.9051 1.013e0

392.9139 2.025e0

392.9263 1.013e0

392.9332 3.038e0

392.9436 1.013e0

392.9475 2.025e0

392.9521 1.013e0

392.9591 1.013e0

392.9799 1.013e0

392.9902 1.013e0

393.0092 1.025e0

393.0105 4.051e0

393.0150 1.013e0

393.0172 2.025e0

393.0325 1.013e0

393.0451 1.025e0

393.0496 1.013e0

393.0621 6.076e0

393.0742 4.051e0

393.0811 1.025e0

393.0844 1.013e0

393.0914 1.013e0

393.0946 2.025e0

393.1086 4.019e0

393.1122 1.013e0

393.1387 1.013e0

393.1480 3.925e0

393.1716 3.290e0

393.1839 5.063e0

393.1849 1.581e1

393.1871 2.025e0

393.1919 5.599e0

393.1967 1.320e1

393.2028 1.445e1

393.2122 2.908e0

393.3338 1.013e0

393.3434 5.164e0

393.3531 2.025e0

393.3698 1.013e0

393.3838 1.013e0

393.3925 2.532e-2

393.4013 1.013e0

393.4138 1.025e0

393.4185 1.013e0

393.4300 2.025e0

393.4458 2.025e0

393.4651 1.013e0

393.4808 5.063e0

393.5022 3.038e0

393.5077 1.013e0

393.5235 2.025e0

393.5327 1.013e0

393.5542 2.025e0

393.5555 3.038e0

393.5580 1.013e0

393.5753 3.038e0

393.5965 1.013e0

393.6003 2.025e0

393.6070 2.025e0

393.6275 1.013e0

393.6321 2.025e0

393.6554 1.013e0

393.6589 2.025e0

393.6625 2.025e0

393.6641 1.013e0

393.6800 2.025e0

393.6814 2.025e0

393.6903 1.013e0

393.6973 2.025e0

393.7171 2.025e0

393.7181 2.025e0

393.7298 5.063e0

393.7668 1.013e0

393.7809 4.051e0

393.7892 2.025e0

393.7954 1.013e0

393.7967 1.458e0

393.8127 1.013e0

393.8289 3.038e0

393.8340 1.013e0

393.8378 1.013e0

393.8396 2.025e0

393.8511 3.038e0

393.8680 2.025e0

393.8767 1.013e0

393.8854 3.038e0

393.8924 1.013e0

393.9067 4.051e0

393.9139 2.025e0

393.9190 1.013e0

393.9272 1.013e0

393.9343 1.013e0

393.9388 5.063e0

394.0249 1.013e0

394.0329 1.013e0

394.0439 2.025e0

394.0598 1.013e0

394.0858 4.340e0

394.0899 2.025e0

394.0934 1.038e0

394.1141 1.013e0

394.1550 3.038e0

394.1651 4.051e0

394.1678 1.339e1

394.1709 1.449e0

394.1736 2.082e0

394.1752 3.601e0

394.1776 7.720e0

394.1846 6.488e0

394.2066 4.594e0

394.2090 2.008e0

394.2969 1.013e0

394.3472 4.051e0

394.3536 3.038e0

394.3547 2.038e0

394.3737 7.089e0

394.3831 2.025e0

394.3878 1.013e0

394.3996 3.038e0

394.4106 1.025e0

394.4366 1.013e0

394.4658 1.013e0

394.4715 1.013e0

394.4725 2.025e0

394.4766 2.025e0

394.4832 1.013e0

394.4924 1.013e0

394.5084 2.025e0

394.5114 2.025e0

394.5403 2.025e0

394.5453 2.025e0

394.5470 1.013e0

394.5762 2.025e0

394.5934 1.013e0

394.6042 2.025e0

394.6251 1.013e0

394.6530 1.013e0

394.6610 1.013e0

394.6670 1.013e0

394.6680 4.051e0

394.6804 2.025e0

394.7141 2.025e0

394.7208 1.013e0

394.7247 1.013e0

394.7407 2.025e0

394.7461 2.025e0

394.7718 1.013e0

394.7738 2.025e0

394.8022 1.025e0

394.8098 1.013e0

394.8186 2.025e0

394.8275 1.013e0

394.8418 1.013e0

394.8612 2.025e0

394.8627 1.013e0

394.8734 1.013e0

394.8773 1.013e0

394.8839 3.038e0

394.9007 3.038e0

394.9236 3.038e0

394.9320 2.025e0

394.9398 1.025e0

394.9486 2.038e0

394.9535 1.013e0

394.9625 1.013e0

394.9848 3.038e0

394.9942 2.025e0

394.9954 1.013e0

395.0263 1.013e0

395.0376 1.013e0

395.0463 3.038e0

395.0477 2.549e0

395.0597 2.025e0

395.0689 1.013e0

395.0721 2.519e0

395.0794 1.013e0

395.0822 2.025e0

395.1073 4.570e0

395.1110 3.557e0

395.1132 2.025e0

395.1150 1.013e0

395.1188 2.025e0

395.1688 8.173e0

395.1826 1.131e0

395.1913 2.025e0

395.3356 2.025e0

395.3466 1.777e0

395.3526 1.013e0

395.3661 2.025e0

395.3749 4.051e0

395.3954 1.013e0

395.4042 2.025e0

395.4116 2.025e0

395.4166 2.025e0

395.4431 1.013e0

395.4570 2.025e0

395.4713 1.013e0

395.4804 1.013e0

395.4921 1.013e0

395.4943 2.025e0

395.5018 1.013e0

395.5062 2.025e0

395.5340 1.013e0

395.5443 1.013e0

395.5654 1.013e0

395.5676 2.025e0

395.5904 1.013e0

395.6041 1.013e0

395.6180 1.013e0

395.6250 1.013e0

395.6266 2.025e0

395.6330 1.013e0

395.6462 1.013e0

395.6544 1.013e0

395.6631 2.025e0

395.6790 2.025e0

395.6810 1.013e0

395.7057 2.025e0

395.7143 1.013e0

395.7183 1.013e0

395.7395 1.013e0

395.7510 1.013e0

395.7721 2.025e0

395.7862 1.013e0

395.7932 1.013e0

395.8143 1.013e0

395.8217 1.481e0

395.8282 1.013e0

395.8457 3.038e0

395.8631 1.013e0

395.8842 1.013e0

395.8854 5.063e0

395.8883 2.025e0

395.9095 1.013e0

395.9170 2.025e0

395.9222 1.025e0

395.9261 1.013e0

395.9308 1.013e0

395.9335 2.025e0

395.9522 1.013e0

395.9546 2.038e0

395.9682 1.013e0

395.9785 4.051e0

395.9995 2.025e0

396.0086 4.051e0

396.0122 4.051e0

396.0199 1.013e0

396.0242 1.013e0

396.0454 2.025e0

396.0523 1.013e0

396.0874 1.013e0

396.0943 3.038e0

396.1139 3.038e0

396.1259 2.025e0

396.1364 1.013e0

396.1486 2.270e0

396.1531 2.038e0

396.1646 1.776e0

396.1682 3.245e0

396.1994 1.013e0

396.3197 2.025e0

396.3603 3.038e0

396.3889 2.025e0

396.3958 2.025e0

396.4138 6.247e0

396.4379 1.013e0

396.4529 2.025e0

396.5011 1.013e0

396.5075 2.025e0

396.5129 1.013e0

396.5326 2.025e0

396.5594 1.013e0

396.5641 1.013e0

396.6062 1.013e0

396.6133 1.013e0

396.6212 2.025e0

396.6443 1.013e0

396.6465 3.038e0

396.6620 1.013e0

396.6657 3.038e0

396.6975 2.025e0

396.7044 1.013e0

396.7082 1.013e0

396.7128 2.051e0

396.7267 3.038e0

396.7331 1.013e0

396.7363 1.025e0

396.7444 2.025e0

396.7720 1.013e0

396.7932 1.013e0

396.7971 1.013e0

396.8107 3.038e0

396.8398 1.013e0

396.8449 1.013e0

396.8571 1.013e0

396.8823 1.013e0

396.8940 2.025e0

396.8997 1.013e0

396.9192 2.025e0

396.9212 1.013e0

396.9255 2.025e0

396.9335 2.025e0

396.9461 1.013e0

396.9782 1.013e0

396.9929 5.063e0

396.9994 1.013e0

397.0135 1.013e0

397.0291 3.038e0

397.0348 1.013e0

397.0524 1.013e0

397.0601 2.025e0

397.0696 1.013e0

397.0737 1.013e0

397.0837 1.013e0

397.1026 2.025e0

397.1054 3.038e0

397.1269 2.025e0

397.1447 2.026e0

397.1538 1.013e0

397.1629 1.013e0

397.1688 2.996e0

397.2122 1.876e0

397.2678 1.442e0

397.2820 5.189e-2

397.2943 1.013e0

397.3250 2.775e0

397.3716 1.013e0

397.3857 1.013e0

397.3927 1.013e0

397.3937 2.038e0

397.3969 1.013e0

397.4068 1.013e0

397.4181 1.013e0

397.4468 4.051e0

397.4625 2.025e0

397.4926 2.025e0

397.4978 2.025e0

397.5032 1.013e0

397.5070 2.025e0

397.5194 1.013e0

397.5603 2.025e0

397.5718 2.025e0

397.5924 5.063e0

397.5945 2.025e0

397.5967 1.013e0

397.6248 1.013e0

397.6388 1.013e0

397.6601 1.013e0

397.6683 5.063e0

397.6880 1.013e0

397.6955 5.063e0

397.6985 1.013e0

397.7009 2.025e0

397.7094 1.013e0

397.7163 1.013e0

397.7199 1.013e0

397.7234 1.013e0

397.7373 1.013e0

397.7411 1.013e0

397.7562 2.025e0

397.7796 1.013e0

397.7999 2.025e0

397.8153 3.038e0

397.8217 1.013e0

397.8497 2.025e0

397.8571 1.013e0

397.8582 2.025e0

397.8743 6.076e0

397.8780 1.013e0

397.8833 2.025e0

397.9099 3.038e0

397.9240 2.025e0

397.9307 1.025e0

397.9377 3.038e0

397.9413 1.013e0

397.9523 2.025e0

397.9696 2.025e0

397.9861 3.038e0

397.9899 2.025e0

397.9930 1.025e0

398.0013 3.038e0

398.0179 1.013e0

398.0393 1.013e0

398.0639 3.051e0

398.0681 1.013e0

398.0821 2.025e0

398.1105 1.013e0

398.1148 2.025e0

398.1281 8.761e0

398.1385 1.013e0

398.1514 3.038e0

398.1709 2.025e0

398.2278 5.829e0

398.2293 2.924e1

398.2366 5.612e1

398.2376 9.329e1

398.2496 2.928e0

398.2537 3.988e1

398.2634 2.463e1

398.2686 4.009e1

398.2708 2.108e1

398.2761 2.691e1

398.2807 1.560e1

398.3461 2.025e0

398.3555 2.025e0

398.3624 1.013e0

398.3641 2.025e0

398.3770 2.025e0

398.3837 2.025e0

398.3991 1.013e0

398.4059 3.038e0

398.4088 1.013e0

398.4136 3.038e0

398.4283 4.051e0

398.4493 2.025e0

398.4595 2.025e0

398.4727 1.013e0

398.4855 2.025e0

398.5045 2.025e0

398.5153 2.025e0

398.5188 1.013e0

398.5412 4.051e0

398.5620 2.025e0

398.5682 1.013e0

398.5893 2.025e0

398.5964 1.013e0

398.6063 3.038e0

398.6176 2.025e0

398.6252 4.051e0

398.6408 2.025e0

398.6429 1.013e0

398.6467 1.013e0

398.6530 1.013e0

398.6635 2.025e0

398.6951 2.025e0

398.7068 1.013e0

398.7162 1.013e0

398.7175 2.025e0

398.7190 3.038e0

398.7281 1.013e0

398.7373 1.013e0

398.7445 2.025e0

398.7585 1.013e0

398.7707 1.013e0

398.7800 2.025e0

398.7958 1.013e0

398.8080 1.013e0

398.8259 2.025e0

398.8291 1.013e0

398.8432 1.013e0

398.8502 1.013e0

398.8606 2.025e0

398.8663 2.025e0

398.8925 1.013e0

398.9136 1.013e0

398.9158 2.025e0

398.9216 2.025e0

398.9278 1.013e0

398.9662 1.013e0

398.9772 3.038e0

398.9806 2.038e0

398.9875 1.013e0

398.9999 2.025e0

399.0158 2.025e0

399.0336 1.013e0

399.0550 2.025e0

399.0726 2.025e0

399.0796 2.025e0

399.1041 2.025e0

399.1210 2.025e0

399.1268 2.999e0

399.1367 1.013e0

399.1528 3.622e0

399.1645 1.662e0

399.1677 1.013e0

399.1703 2.025e0

399.2081 1.822e0

399.2488 6.076e0

399.2607 8.341e1

399.2638 1.281e2

399.2678 1.681e2

399.2818 2.312e1

399.3390 1.025e0

399.3511 1.025e0

399.3665 7.089e0

399.3708 1.013e0

399.3791 3.038e0

399.3960 3.038e0

399.4077 1.038e0

399.4142 3.038e0

399.4182 4.051e0

399.4276 3.038e0

399.4295 2.025e0

399.4386 1.013e0

399.4580 1.025e0

399.4642 1.013e0

399.4856 2.025e0

399.4933 3.038e0

399.5028 3.038e0

399.5200 1.013e0

399.5664 1.013e0

399.5701 1.013e0

399.5854 2.025e0

399.5913 1.013e0

399.5984 1.013e0

399.6127 1.013e0

399.6197 2.025e0

399.6246 6.076e0

399.6267 1.013e0

399.6338 1.180e0

399.6530 3.038e0

399.6575 2.025e0

399.6691 1.013e0

399.6724 5.063e0

399.6941 1.013e0

399.6979 2.025e0

399.7256 1.013e0

399.7286 2.025e0

399.7328 1.013e0

399.7680 1.013e0

399.7705 2.025e0

399.7832 2.025e0

399.7861 5.063e0

399.7962 1.013e0

399.8044 2.025e0

399.8220 1.013e0

399.8316 1.013e0

399.8387 1.013e0

399.8559 4.051e0

399.8645 1.013e0

399.8858 1.013e0

399.9073 1.013e0

399.9110 2.025e0

399.9260 3.038e0

399.9285 1.013e0

399.9444 2.025e0

399.9801 2.025e0

400.0049 4.058e0

400.0224 1.013e0

400.0317 1.025e0

400.0350 1.013e0

400.0602 1.013e0

400.0648 2.025e0

400.0862 7.089e0

400.1096 2.025e0

400.1202 1.013e0

400.1250 2.903e0

400.1446 3.275e0

400.1497 1.013e0

400.1594 4.864e0

400.1626 4.639e0

400.2616 2.427e2

400.2626 1.421e2

400.2637 1.297e2

400.2683 1.013e1

400.3334 2.025e0

400.3604 5.063e0

400.3676 1.418e1

400.3691 5.063e-2

400.3742 5.063e0

400.3798 1.076e0

400.3837 6.076e0

400.4126 3.886e0

400.4260 1.013e0

400.4311 2.025e0

400.4374 3.038e0

400.4637 2.038e0

400.4756 2.025e0

400.4965 2.025e0

400.5112 2.025e0

400.5347 2.025e0

400.5475 2.025e0

400.5608 2.025e0

400.5966 1.013e0

400.6100 1.013e0

400.6237 3.038e0

400.6266 2.025e0

400.6355 6.076e0

400.6624 3.051e0

400.6703 4.051e0

400.6885 4.051e0

400.6948 2.025e0

400.7233 2.025e0

400.7372 2.025e0

400.7391 2.025e0

400.7421 1.013e0

400.7458 1.013e0

400.7474 2.025e0

400.7798 1.013e0

400.8047 2.025e0

400.8097 1.013e0

400.8166 4.051e0

400.8272 2.025e0

400.8397 1.025e0

400.8436 1.013e0

400.8484 1.013e0

400.8718 1.025e0

400.8911 1.013e0

400.9073 1.013e0

400.9090 3.038e0

400.9184 3.038e0

400.9430 2.025e0

400.9498 1.013e0

400.9643 2.025e0

400.9712 1.013e0

400.9763 2.025e0

400.9852 2.025e0

401.0047 2.025e0

401.0101 2.025e0

401.0136 1.013e0

401.0277 1.013e0

401.0442 1.013e0

401.0617 1.013e0

401.0704 1.013e0

401.0773 1.013e0

401.0831 4.051e0

401.0880 2.025e0

401.0915 1.013e0

401.1082 1.013e0

401.1110 2.025e0

401.1256 2.025e0

401.1413 1.013e0

401.1488 1.644e0

401.1659 2.025e0

401.1702 2.944e0

401.1796 6.930e0

401.2492 1.507e2

401.2532 1.316e1

401.2550 8.486e1

401.2602 5.131e1

401.2623 6.009e1

401.2819 2.939e1

401.3257 4.051e0

401.3302 6.601e0

401.3603 5.063e0

401.3635 4.051e0

401.3852 1.038e0

401.4029 1.013e0

401.4070 2.025e0

401.4134 2.025e0

401.4203 2.025e0

401.4243 2.025e0

401.4266 4.063e0

401.4279 2.025e0

401.4456 1.013e0

401.4602 2.025e0

401.4668 2.025e0

401.4704 1.013e0

401.4730 2.025e0

401.4957 2.025e0

401.5030 1.013e0

401.5067 3.038e0

401.5094 1.013e0

401.5130 1.013e0

401.5668 1.013e0

401.5770 3.038e0

401.6032 1.025e0

401.6098 4.250e0

401.6235 2.025e0

401.6349 2.025e0

401.6373 2.025e0

401.6622 1.013e0

401.6731 2.025e0

401.6776 2.025e0

401.6836 2.025e0

401.7028 4.051e0

401.7055 4.051e0

401.7076 3.038e0

401.7226 1.013e0

401.7475 1.013e0

401.7499 2.025e0

401.7555 2.025e0

401.7605 4.051e0

401.7653 1.013e0

401.7713 2.532e-2

401.7862 3.038e0

401.8008 2.025e0

401.8151 1.013e0

401.8436 1.013e0

401.8501 3.038e0

401.8542 1.013e0

401.8737 5.063e0

401.8889 2.025e0

401.9029 2.025e0

401.9159 2.025e0

401.9347 3.038e0

401.9395 1.013e0

401.9460 1.038e0

401.9503 1.013e0

401.9784 1.013e0

401.9973 2.025e0

402.0066 4.076e0

402.0122 2.025e0

402.0140 2.025e0

402.0190 3.038e0

402.0354 5.063e0

402.0497 1.013e0

402.0567 1.013e0

402.0625 1.038e0

402.1312 1.266e-2

402.1389 4.051e0

402.1436 1.849e0

402.1491 1.013e0

402.1594 2.704e0

402.1641 8.428e0

402.1749 3.312e0

402.1777 1.203e1

402.1814 7.475e0

402.2032 7.876e0

402.2054 1.200e1

402.2107 4.051e0

402.2212 1.384e1

402.2248 4.051e0

402.2341 2.943e1

402.2376 1.714e1

402.2487 4.451e1

402.2552 5.063e0

402.2567 2.861e1

402.2587 3.008e1

402.2601 2.278e1

402.2620 6.076e0

402.2735 1.860e1

402.3018 2.025e0

402.3134 3.038e0

402.3260 3.366e0

402.3681 3.038e0

402.3719 2.025e0

402.3910 4.051e0

402.3950 2.025e0

402.4025 2.532e-2

402.4049 1.013e0

402.4066 2.025e0

402.4084 1.013e0

402.4512 1.013e0

402.4534 6.076e0

402.4746 2.038e0

402.4927 3.038e0

402.5187 1.013e0

402.5328 2.025e0

402.5386 2.025e0

402.5470 1.013e0

402.5542 1.013e0

402.5638 2.025e0

402.5697 3.038e0

402.5955 3.038e0

402.6028 2.025e0

402.6040 1.013e0

402.6182 1.013e0

402.6288 3.038e0

402.6324 2.025e0

402.6395 1.013e0

402.6432 2.025e0

402.6520 2.025e0

402.6606 5.063e0

402.6643 1.013e0

402.6895 1.013e0

402.6937 2.025e0

402.6971 6.076e0

402.6992 7.111e0

402.7010 2.025e0

402.7128 3.038e0

402.7147 3.038e0

402.7342 1.114e1

402.7405 3.038e0

402.7462 2.025e0

402.7603 2.025e0

402.7937 3.038e0

402.8042 3.038e0

402.8101 1.013e0

402.8314 1.013e0

402.8351 2.025e0

402.8528 1.013e0

402.8670 4.051e0

402.8777 1.013e0

402.8925 4.051e0

402.9065 4.051e0

402.9129 3.179e0

402.9205 3.038e0

402.9504 1.556e0

402.9539 4.051e0

402.9629 1.013e0

402.9679 2.025e0

402.9883 2.025e0

402.9931 2.025e0

402.9955 2.025e0

403.0163 2.025e0

403.0310 1.013e0

403.0464 1.025e0

403.0608 5.063e0

403.1003 3.038e0

403.1028 3.038e0

403.1122 1.013e0

403.1235 2.025e0

403.1259 2.025e0

403.1559 4.051e0

403.1701 6.529e0

403.1797 4.527e0

403.2043 1.453e1

403.2094 1.327e1

403.2118 1.471e1

403.2151 5.063e0

403.2173 9.656e0

403.2469 1.116e1

403.2490 3.480e1

403.2523 3.806e1

403.2602 3.556e1

403.2627 3.967e1

403.2706 3.483e1

403.2807 1.475e1

403.3046 3.115e0

403.3340 1.759e0

403.3387 3.344e0

403.3431 2.025e0

403.3444 1.650e0

403.3514 3.038e0

403.4013 1.013e0

403.4051 2.758e0

403.4154 3.038e0

403.4276 3.038e0

403.4304 2.025e0

403.4462 3.038e0

403.4655 2.025e0

403.4725 2.025e0

403.4749 1.013e0

403.4798 1.013e0

403.4923 2.025e0

403.5032 2.025e0

403.5140 4.051e0

403.5321 5.063e0

403.5350 2.025e0

403.5474 4.051e0

403.5510 1.013e0

403.5553 3.038e0

403.5656 2.025e0

403.5794 2.025e0

403.6136 2.025e0

403.6204 1.013e0

403.6310 2.025e0

403.6366 2.025e0

403.6416 2.025e0

403.6507 1.013e0

403.6916 2.025e0

403.6936 1.013e0

403.7004 3.038e0

403.7033 2.025e0

403.7057 1.013e0

403.7071 3.038e0

403.7309 1.013e0

403.7522 1.013e0

403.7542 2.025e0

403.7929 2.025e0

403.8005 1.013e0

403.8076 1.013e0

403.8124 1.013e0

403.8268 2.025e0

403.8542 4.051e0

403.8570 2.025e0

403.8589 1.013e0

403.8648 1.013e0

403.8676 2.025e0

403.8755 2.025e0

403.9029 5.825e0

403.9147 1.013e0

403.9209 2.454e0

403.9269 1.038e0

403.9531 2.025e0

403.9611 3.038e0

403.9636 2.025e0

403.9937 4.051e0

404.0025 1.025e0

404.0530 2.025e0

404.0561 2.025e0

404.0574 1.013e0

404.0720 1.013e0

404.0813 2.197e0

404.0895 3.038e0

404.1031 2.532e-2

404.1218 3.037e0

404.1324 2.025e0

404.1384 2.025e0

404.1402 3.038e0

404.1650 2.532e0

404.1697 3.400e0

404.1753 1.013e0

404.2079 1.232e0

404.2106 7.921e0

404.2179 2.698e0

404.2195 3.156e0

404.2215 2.356e0

404.2262 3.832e0

404.2499 2.025e0

404.2539 1.182e0

404.2738 1.799e0

404.2773 3.498e0

404.2866 1.653e0

404.2912 1.074e0

404.3003 3.108e0

404.3033 1.013e0

404.3192 2.485e0

404.3432 4.576e0

404.3644 3.038e0

404.3671 2.025e0

404.3885 1.013e0

404.4061 1.013e0

404.4321 6.076e0

404.4358 1.013e0

404.4453 2.025e0

404.4535 2.025e0

404.4666 3.038e0

404.4859 2.025e0

404.4876 5.063e0

404.4902 9.761e0

404.4914 2.025e0

404.5126 2.025e0

404.5210 4.051e0

404.5286 1.013e0

404.5593 1.013e0

404.5663 2.701e0

404.5699 2.025e0

404.5735 2.025e0

404.5776 3.038e0

404.5876 5.410e0

404.6021 1.013e0

404.6091 4.768e0

404.6233 2.025e0

404.6363 4.051e0

404.6394 2.025e0

404.6520 3.038e0

404.6621 1.013e0

404.6731 8.101e0

404.6944 3.038e0

404.7024 6.076e0

404.7154 2.025e0

404.7261 1.013e0

404.7334 2.025e0

404.7365 3.038e0

404.7469 6.076e0

404.7640 2.625e0

404.7670 3.038e0

404.8096 4.051e0

404.8298 9.114e0

404.8365 1.013e0

404.8448 5.063e0

404.8539 3.038e0

404.8755 1.013e0

404.9012 4.051e0

404.9074 1.013e0

404.9120 2.025e0

404.9158 3.038e0

404.9182 1.013e0

404.9221 4.051e0

404.9361 1.013e0

404.9373 2.025e0

404.9482 3.038e0

404.9718 1.013e0

404.9745 2.025e0

404.9823 2.025e0

404.9860 1.013e0

405.0017 7.089e0

405.0229 2.025e0

405.0250 1.013e0

405.0290 2.025e0

405.0403 2.025e0

405.0547 4.286e0

405.0584 3.063e0

405.0642 2.025e0

405.0831 2.025e0

405.0941 2.025e0

405.0999 3.038e0

405.1226 2.025e0

405.1419 8.336e0

405.2139 3.971e2

405.2149 9.302e2

405.2162 3.791e3

405.2173 5.462e1

405.3027 3.354e0

405.3237 1.013e0

405.3344 4.868e0

405.3414 1.013e0

405.3512 3.630e0

405.3556 6.228e0

405.3583 4.051e0

405.3604 3.468e0

405.3751 2.025e0

405.3798 1.114e1

405.3849 3.304e0

405.3889 1.443e0

405.4088 1.838e1

405.4108 8.469e0

405.4255 1.106e1

405.4303 2.265e0

405.4370 1.013e0

405.4415 4.051e0

405.4440 1.013e0

405.4619 1.646e1

405.4801 4.051e0

405.4820 2.205e0

405.4942 1.013e0

405.5053 1.064e1

405.5119 6.076e0

405.5256 4.909e0

405.5271 5.063e0

405.5313 9.114e0

405.5511 1.013e0

405.5587 1.013e0

405.5649 3.869e0

405.5786 2.025e0

405.5874 8.323e0

405.5938 1.013e0

405.5984 3.038e0

405.6066 2.830e0

405.6200 8.101e0

405.6365 1.013e0

405.6734 1.259e1

405.6790 1.013e0

405.6881 2.025e0

405.6997 4.051e0

405.7013 8.101e0

405.7256 1.013e0

405.7267 2.025e0

405.7396 5.063e0

405.7416 2.025e0

405.7580 6.454e0

405.7605 5.063e0

405.7656 4.051e0

405.7922 3.038e0

405.7948 1.013e0

405.8153 3.038e0

405.8231 9.828e0

405.8350 5.785e0

405.8377 2.025e0

405.8450 2.025e0

405.8575 5.063e0

405.8594 1.013e0

405.8635 5.063e0

405.8679 5.063e0

405.8734 3.447e0

405.8745 7.722e0

405.9025 1.013e0

405.9077 8.101e0

405.9095 2.025e0

405.9249 7.350e0

405.9352 7.089e0

405.9483 4.177e0

405.9507 3.038e0

405.9644 7.230e0

405.9685 1.038e0

405.9874 5.890e0

405.9913 1.025e0

405.9937 3.038e0

406.0021 5.063e0

406.0032 3.038e0

406.0154 5.437e0

406.0172 1.013e0

406.0398 2.025e0

406.0420 2.025e0

406.0591 5.267e0

406.0753 8.475e0

406.0962 8.695e0

406.1026 4.051e0

406.1102 1.013e0

406.1358 2.025e0

406.1372 2.989e0

406.1476 4.585e0

406.1646 9.785e-1

406.2150 7.578e1

406.2171 1.343e2

406.2184 3.069e2

406.2199 7.503e2

406.2228 1.252e2

406.2263 2.329e1

406.2751 1.472e0

406.3012 3.741e0

406.3225 6.237e0

406.3415 5.063e0

406.3445 1.268e1

406.3491 6.076e0

406.3536 4.051e0

406.3584 1.013e0

406.3835 1.114e1

406.4008 2.025e0

406.4136 7.114e0

406.4225 3.038e0

406.4253 7.101e0

406.4316 2.025e0

406.4377 2.025e0

406.4500 2.025e0

406.4618 1.013e0

406.4687 1.013e0

406.4737 4.236e0

406.4777 5.063e0

406.4791 3.038e0

406.4889 2.025e0

406.5190 1.013e0

406.5236 4.051e0

406.5256 2.025e0

406.5295 1.013e0

406.5334 1.013e0

406.5351 2.038e0

406.5470 1.013e0

406.5681 3.038e0

406.5711 4.051e0

406.5898 1.013e0

406.5916 2.025e0

406.5944 2.025e0

406.6052 6.076e0

406.6323 1.013e0

406.6348 3.038e0

406.6361 1.013e0

406.6506 8.779e0

406.6577 1.013e0

406.6734 2.025e0

406.6789 2.025e0

406.6841 1.013e0

406.6895 3.065e0

406.6931 2.025e0

406.7090 2.025e0

406.7271 2.025e0

406.7342 5.063e0

406.7408 5.063e0

406.7489 5.063e0

406.7816 6.966e0

406.7851 1.215e1

406.7989 3.038e0

406.8031 1.013e0

406.8289 3.051e0

406.8335 2.852e0

406.8443 4.051e0

406.8540 4.051e0

406.8673 2.025e0

406.8707 1.013e0

406.8734 3.038e0

406.8904 2.025e0

406.9354 1.013e0

406.9388 3.972e0

406.9436 3.038e0

406.9526 1.013e0

406.9745 3.038e0

406.9785 1.013e0

406.9806 2.025e0

406.9916 1.013e0

407.0000 1.013e0

407.0023 3.038e0

407.0176 3.038e0

407.0327 2.025e0

407.0394 2.025e0

407.0421 3.038e0

407.0488 4.051e0

407.0540 6.076e0

407.0602 4.051e0

407.0825 2.025e0

407.0854 5.063e0

407.0983 1.013e0

407.1009 2.025e0

407.1124 3.038e0

407.1149 1.013e0

407.1365 1.013e0

407.1541 1.013e1

407.1666 4.340e0

407.2168 1.941e1

407.2191 3.115e1

407.2206 1.875e1

407.2220 1.142e2

407.2253 1.203e1

407.2297 2.761e0

407.2694 1.013e0

407.3019 2.160e0

407.3084 1.045e0

407.3103 5.773e0

407.3120 1.013e0

407.3456 4.944e0

407.3494 3.887e0

407.3693 2.025e0

407.3720 7.593e0

407.3761 1.013e0

407.3809 1.013e0

407.3857 4.051e0

407.4042 2.025e0

407.4062 2.025e0

407.4241 1.013e0

407.4312 1.013e0

407.4324 3.038e0

407.4362 1.013e0

407.4457 1.013e0

407.4508 2.025e0

407.4588 3.038e0

407.4790 1.013e0

407.4815 3.038e0

407.4895 3.038e0

407.4973 3.038e0

407.5067 4.051e0

407.5211 2.025e0

407.5498 2.025e0

407.5524 3.038e0

407.5729 2.230e0

407.5859 3.038e0

407.6009 3.889e0

407.6091 7.089e0

407.6110 1.013e0

407.6287 1.013e0

407.6530 3.038e0

407.6541 1.013e0

407.6713 1.013e0

407.6891 1.013e0

407.7000 3.038e0

407.7046 1.013e0

407.7116 2.025e0

407.7141 3.038e0

407.7309 4.051e0

407.7478 1.013e0

407.7622 1.013e0

407.7701 4.056e0

407.7737 4.051e0

407.7934 2.025e0

407.7945 3.038e0

407.8280 3.038e0

407.8442 2.025e0

407.8482 4.051e0

407.8500 5.063e0

407.8701 1.013e0

407.8848 2.025e0

407.8916 1.013e0

407.9240 1.013e0

407.9346 4.051e0

407.9443 2.595e0

407.9455 4.051e0

407.9478 2.025e0

407.9493 1.013e0

407.9535 2.025e0

407.9925 1.013e0

407.9949 2.025e0

408.0056 1.013e0

408.0269 2.025e0

408.0305 4.051e0

408.0356 1.013e0

408.0376 2.025e0

408.0521 1.013e0

408.0808 2.038e0

408.0967 2.025e0

408.1004 2.025e0

408.1036 5.063e0

408.1077 1.013e0

408.1294 1.013e0

408.1338 2.025e0

408.1556 2.623e0

408.1590 1.904e0

408.1637 5.507e0

408.1654 5.954e0

408.1673 2.690e0

408.1789 1.665e0

408.1940 1.013e0

408.2137 1.757e0

408.2411 2.025e0

408.3224 1.013e0

408.3234 4.760e0

408.3263 1.013e0

408.3600 4.051e0

408.3809 2.025e0

408.3907 6.076e0

408.4184 2.025e0

408.4247 2.025e0

408.4291 1.013e0

408.4310 4.051e0

408.4390 1.013e0

408.4417 2.025e0

408.4504 1.013e0

408.4824 2.025e0

408.4895 1.013e0

408.4967 1.013e0

408.5170 3.038e0

408.5184 1.013e0

408.5359 1.013e0

408.5400 1.013e0

408.5479 7.089e0

408.5657 2.025e0

408.5826 3.038e0

408.5965 4.051e0

408.6148 2.025e0

408.6356 2.025e0

408.6374 2.025e0

408.6642 2.025e0

408.6659 1.025e0

408.6699 3.038e0

408.6749 3.038e0

408.6943 2.025e0

408.6987 1.013e0

408.7030 1.013e0

408.7089 2.025e0

408.7145 2.038e0

408.7244 1.013e0

408.7566 2.025e0

408.7637 3.038e0

408.7654 3.038e0

408.7925 5.063e0

408.7993 2.025e0

408.8428 1.013e0

408.8453 2.025e0

408.8466 2.025e0

408.8573 2.025e0

408.8703 1.013e0

408.8945 3.038e0

408.9030 5.063e0

408.9202 2.025e0

408.9276 2.025e0

408.9294 1.013e0

408.9409 2.025e0

408.9472 4.051e0

408.9639 4.051e0

408.9665 2.025e0

409.0200 1.013e0

409.0334 1.025e0

409.0448 1.013e0

409.0520 1.013e0

409.0666 1.013e0

409.0735 2.025e0

409.0840 1.013e0

409.0881 1.013e0

409.1329 1.817e0

409.1458 9.557e0

409.1531 1.013e0

409.1605 1.051e0

409.1677 2.025e0

409.1742 1.108e0

409.1757 2.180e0

409.2081 1.038e0

409.2142 2.323e-1

409.2728 1.013e0

409.3483 1.981e0

409.3565 1.275e0

409.3624 1.013e0

409.3738 2.025e0

409.3848 2.025e0

409.4011 1.013e0

409.4058 1.013e0

409.4096 2.025e0

409.4204 2.025e0

409.4408 3.038e0

409.4490 1.013e0

409.4652 1.013e0

409.4806 3.038e0

409.4855 2.025e0

409.5141 2.025e0

409.5213 1.013e0

409.5289 1.013e0

409.5469 1.013e0

409.5682 4.051e0

409.5762 2.025e0

409.5861 1.013e0

409.5895 1.013e0

409.6071 1.013e0

409.6175 2.025e0

409.6587 1.013e0

409.6600 3.038e0

409.6624 2.025e0

409.6750 2.025e0

409.6857 2.025e0

409.6886 7.130e0

409.6927 1.013e0

409.6981 3.038e0

409.7236 1.013e0

409.7331 3.038e0

409.7365 3.038e0

409.7525 1.013e0

409.7818 1.013e0

409.8209 2.038e0

409.8249 1.013e0

409.8548 4.051e0

409.8754 1.013e0

409.8866 3.038e0

409.9045 1.025e0

409.9240 1.013e0

409.9277 1.013e0

409.9347 2.532e-2

409.9492 2.025e0

409.9622 2.025e0

409.9680 3.038e0

409.9704 1.013e0

409.9730 3.038e0

409.9767 1.013e0

410.0006 4.051e0

410.0332 2.025e0

410.0419 1.013e0

410.0487 1.013e0

410.0548 4.051e0

410.0851 2.025e0

410.0876 2.025e0

410.0996 1.013e0

410.1214 1.013e0

410.1233 2.025e0

410.1283 4.051e0

410.1339 1.013e0

410.1504 1.013e0

410.1546 5.314e0

410.1647 2.025e0

410.1681 1.614e0

410.1700 1.246e0

410.1915 2.025e0

410.2010 2.898e0

410.2039 2.500e0

410.2110 1.978e0

410.2122 3.038e0

410.2411 3.498e0

410.2734 1.013e0

410.3387 2.396e0

410.3405 2.025e0

410.3619 3.013e0

410.3638 2.459e0

410.3693 1.013e0

410.4029 2.025e0

410.4082 1.013e0

410.4179 1.013e0

410.4295 1.013e0

410.4387 2.025e0

410.4470 1.013e0

410.4511 1.013e0

410.4686 3.038e0

410.4767 2.025e0

410.4902 1.013e0

410.5121 5.063e0

410.5266 1.013e0

410.5506 2.038e0

410.5580 1.013e0

410.5689 3.038e0

410.5764 3.038e0

410.5793 1.013e0

410.5912 2.025e0

410.6134 1.013e0

410.6219 1.013e0

410.6280 1.013e0

410.6545 2.025e0

410.6753 3.038e0

410.6847 1.025e0

410.6866 2.025e0

410.6954 4.051e0

410.7119 4.220e0

410.7175 2.025e0

410.7259 3.038e0

410.7536 2.025e0

410.7641 1.013e0

410.7945 1.013e0

410.7981 2.025e0

410.8018 1.013e0

410.8108 1.013e0

410.8165 1.013e0

410.8371 3.038e0

410.8392 3.038e0

410.8488 2.025e0

410.8672 1.158e0

410.8802 2.025e0

410.8816 2.025e0

410.8863 2.025e0

410.8967 2.025e0

410.8986 1.025e0

410.9144 2.025e0

410.9178 1.013e0

410.9317 3.038e0

410.9333 2.025e0

410.9417 2.025e0

410.9468 1.013e0

410.9612 1.013e0

410.9707 3.038e0

411.0119 1.013e0

411.0209 5.063e0

411.0264 1.013e0

411.0300 2.025e0

411.0337 1.013e0

411.0455 2.025e0

411.0514 2.025e0

411.0597 1.013e0

411.0750 3.968e0

411.1002 2.025e0

411.1025 2.025e0

411.1157 5.063e0

411.1196 2.575e0

411.1216 4.871e0

411.1363 3.038e0

411.1378 1.216e1

411.1492 7.561e0

411.1574 3.634e0

411.2057 1.013e0

411.2418 2.025e0

411.2659 1.013e0

411.3152 5.156e-1

411.3216 2.025e0

411.3477 1.177e0

411.3518 1.013e0

411.3733 1.013e0

411.3811 5.049e0

411.3945 1.013e0

411.3997 1.929e0

411.4372 2.025e0

411.4471 1.013e0

411.4760 2.025e0

411.4836 1.013e0

411.4953 2.025e0

411.5022 3.038e0

411.5222 3.624e0

411.5513 2.025e0

411.5704 1.013e0

411.5777 1.013e0

411.5870 1.013e0

411.5996 1.013e0

411.6046 2.025e0

411.6153 1.025e0

411.6431 1.013e0

411.6511 1.013e0

411.6532 2.025e0

411.6726 2.025e0

411.6937 3.038e0

411.6982 7.089e0

411.7116 1.013e0

411.7227 1.013e0

411.7373 2.025e0

411.7505 1.013e0

411.7682 2.767e0

411.7757 1.013e0

411.7826 1.025e0

411.7933 2.025e0

411.8004 4.051e0

411.8027 1.013e0

411.8075 3.038e0

411.8463 1.013e0

411.8494 2.025e0

411.8634 3.038e0

411.8857 3.051e0

411.8897 2.025e0

411.8968 1.013e0

411.9223 3.038e0

411.9261 1.013e0

411.9334 1.013e0

411.9697 1.013e0

411.9770 1.013e0

411.9782 4.051e0

411.9820 1.013e0

411.9900 3.121e0

411.9928 1.025e0

412.0135 1.013e0

412.0286 1.013e0

412.0498 1.013e0

412.0634 4.051e0

412.0743 1.567e0

412.0854 1.013e0

412.1004 1.013e0

412.1158 1.025e0

412.1216 2.957e0

412.1332 2.021e0

412.1367 1.013e0

412.1425 1.681e0

412.1507 9.495e-1

412.1591 2.025e0

412.1949 8.676e-1

412.2492 6.511e1

412.2510 8.879e1

412.2573 1.276e1

412.2589 5.061e0

412.2694 5.063e0

412.3406 7.071e-1

412.3548 1.013e0

412.3646 4.051e0

412.3757 2.025e0

412.3792 2.532e-2

412.3902 2.025e0

412.4277 1.013e0

412.4318 2.025e0

412.4348 1.013e0

412.4439 3.038e0

412.4535 2.025e0

412.4630 1.013e0

412.4784 2.025e0

412.4883 1.013e0

412.4929 1.013e0

412.5148 1.013e0

412.5210 2.714e0

412.5439 1.013e0

412.5521 1.013e0

412.5593 2.025e0

412.5735 3.038e0

412.6002 2.025e0

412.6104 2.025e0

412.6131 2.025e0

412.6165 1.013e0

412.6306 1.013e0

412.6518 1.013e0

412.6555 1.013e0

412.6566 2.025e0

412.6585 1.025e0

412.6619 3.038e0

412.6939 4.051e0

412.7000 2.025e0

412.7195 1.013e0

412.7587 1.013e0

412.7765 1.013e0

412.7891 2.025e0

412.7978 1.013e0

412.8058 2.025e0

412.8170 2.025e0

412.8494 1.013e0

412.8762 3.038e0

412.8832 1.013e0

412.8885 3.038e0

412.9048 1.013e0

412.9084 1.013e0

412.9173 2.025e0

412.9440 1.013e0

412.9514 1.013e0

412.9797 2.025e0

412.9903 2.025e0

412.9950 2.025e0

413.0022 1.013e0

413.0080 1.013e0

413.0119 1.013e0

413.0206 2.532e-2

413.0224 2.025e0

413.0293 1.013e0

413.0420 2.025e0

413.0879 3.038e0

413.0897 2.025e0

413.0958 2.025e0

413.1024 2.025e0

413.1150 1.013e0

413.1328 1.013e0

413.1366 1.766e0

413.1479 1.766e0

413.1825 7.159e-1

413.2444 6.281e0

413.2470 2.291e0

413.2543 1.431e1

413.2556 1.814e1

413.2733 6.076e0

413.2829 2.025e0

413.2841 7.321e0

413.2907 3.291e0

413.2967 1.481e1

413.3091 4.471e0

413.3319 2.025e0

413.3349 4.332e0

413.3445 3.685e0

413.3643 2.025e0

413.3769 4.051e0

413.3784 3.384e0

413.3865 3.038e0

413.3901 5.063e0

413.4364 4.051e0

413.4476 2.025e0

413.4539 1.013e0

413.4758 2.025e0

413.4831 1.013e0

413.4975 1.013e0

413.4996 2.046e0

413.5196 3.038e0

413.5268 1.013e0

413.5414 1.013e0

413.5442 2.025e0

413.5568 1.013e0

413.5647 2.038e0

413.5706 1.013e0

413.5745 1.013e0

413.5873 2.025e0

413.6211 3.038e0

413.6288 2.025e0

413.6387 1.013e0

413.6416 2.025e0

413.6613 4.051e0

413.6726 2.025e0

413.6740 3.038e0

413.6777 1.013e0

413.6870 2.025e0

413.7309 1.013e0

413.7420 1.013e0

413.7527 3.038e0

413.7550 2.038e0

413.7743 3.038e0

413.7892 1.013e0

413.8062 1.013e0

413.8148 2.025e0

413.8346 1.025e0

413.8617 4.051e0

413.8704 1.013e0

413.8830 2.025e0

413.8940 3.038e0

413.8987 1.013e0

413.9486 1.013e0

413.9524 1.013e0

413.9699 1.013e0

413.9751 2.025e0

413.9913 1.013e0

413.9951 1.013e0

413.9967 2.025e0

414.0231 4.051e0

414.0376 4.051e0

414.0556 1.013e0

414.0769 1.013e0

414.0883 3.038e0

414.0953 2.025e0

414.1071 2.025e0

414.1102 2.025e0

414.1160 1.013e0

414.1219 1.025e0

414.1390 8.779e-1

414.1693 4.804e0

414.2057 2.025e0

414.2616 5.602e0

414.2635 2.025e0

414.2773 6.732e0

414.2804 8.592e0

414.2905 6.709e0

414.2985 2.408e0

414.3005 3.045e0

414.3028 3.828e0

414.3060 3.249e0

414.3557 2.118e0

414.3586 1.013e0

414.3612 2.025e0

414.3657 1.013e0

414.3740 3.577e0

414.3759 6.433e-1

414.3869 1.013e0

414.4022 1.013e0

414.4083 1.013e0

414.4464 5.063e0

414.4478 2.025e0

414.4636 2.025e0

414.4898 1.013e0

414.4939 1.013e0

414.5153 1.013e0

414.5235 4.051e0

414.5294 3.038e0

414.5796 1.013e0

414.5923 1.013e0

414.6067 1.013e0

414.6222 1.013e0

414.6360 1.013e0

414.6471 3.038e0

414.6579 1.013e0

414.6881 2.025e0

414.6938 3.038e0

414.7028 3.038e0

414.7090 2.025e0

414.7163 2.025e0

414.7469 1.013e0

414.7530 1.013e0

414.7747 1.013e0

414.7984 4.051e0

414.8112 1.013e0

414.8183 2.025e0

414.8253 1.013e0

414.8289 1.013e0

414.8396 2.025e0

414.8551 1.013e0

414.8624 1.013e0

414.8658 3.038e0

414.8786 2.025e0

414.8845 1.013e0

414.8902 4.051e0

414.9064 1.013e0

414.9307 1.025e0

414.9507 5.063e0

414.9584 2.025e0

414.9659 2.025e0

414.9734 2.025e0

414.9846 3.038e0

414.9946 2.025e0

415.0181 1.013e0

415.0251 3.038e0

415.0307 1.013e0

415.0393 1.013e0

415.0453 1.013e0

415.0527 1.013e0

415.0561 2.025e0

415.0589 1.025e0

415.0721 2.025e0

415.0794 3.038e0

415.0919 2.025e0

415.1213 1.013e0

415.1228 1.592e0

415.1331 1.013e0

415.1549 1.013e0

415.1719 2.449e0

415.1736 1.636e0

415.1775 2.663e0

415.2033 5.063e0

415.2207 1.013e0

415.2853 6.893e1

415.2896 8.357e1

415.2907 6.628e1

415.2941 2.634e2

415.3041 1.013e1

415.3709 2.025e0

415.4098 1.013e0

415.4111 2.025e0

415.4184 3.038e0

415.4222 2.025e0

415.4629 3.038e0

415.4674 2.160e0

415.4864 2.025e0

415.4953 1.013e0

415.5046 2.903e0

415.5063 1.013e0

415.5363 2.025e0

415.5450 2.025e0

415.5563 4.051e0

415.5592 2.038e0

415.5791 2.025e0

415.5940 1.013e0

415.5986 1.013e0

415.6087 2.025e0

415.6199 4.051e0

415.6238 1.013e0

415.6668 4.051e0

415.6792 4.051e0

415.6844 1.013e0

415.6893 1.013e0

415.6913 2.025e0

415.6952 2.025e0

415.7060 1.013e0

415.7308 2.025e0

415.7485 2.025e0

415.7625 1.013e0

415.7697 2.025e0

415.7753 2.025e0

415.7896 2.025e0

415.7941 2.025e0

415.7991 1.013e0

415.8102 2.025e0

415.8217 4.051e0

415.8289 2.038e0

415.8451 2.025e0

415.8520 1.013e0

415.8641 2.025e0

415.8870 1.013e0

415.9017 5.063e0

415.9090 1.013e0

415.9127 2.025e0

415.9164 3.038e0

415.9339 1.013e0

415.9384 1.013e0

415.9516 1.013e0

415.9822 1.013e0

415.9896 1.013e0

415.9964 2.025e0

415.9981 1.013e0

416.0042 1.013e0

416.0336 1.013e0

416.0373 2.025e0

416.0479 2.025e0

416.0704 3.038e0

416.0734 5.570e0

416.0849 1.013e0

416.1069 1.013e0

416.1135 2.025e0

416.1190 1.013e0

416.1436 1.895e0

416.1581 1.013e0

416.1727 1.261e1

416.1786 7.692e0

416.1888 1.256e1

416.1986 2.091e0

416.2029 2.025e0

416.2176 2.684e0

416.2224 3.623e0

416.2699 4.051e0

416.2716 2.038e0

416.2937 3.668e1

416.2957 1.668e1

416.2986 4.487e1

416.3001 1.336e1

416.3128 1.019e1

416.3561 1.013e0

416.3580 6.076e0

416.3671 2.025e0

416.3816 1.025e0

416.3887 3.038e0

416.4044 2.025e0

416.4222 3.038e0

416.4330 1.013e0

416.4403 2.025e0

416.4482 3.038e0

416.4721 1.013e0

416.4811 4.051e0

416.4882 1.013e0

416.4938 3.038e0

416.4972 1.013e0

416.5194 2.340e0

416.5206 1.025e0

416.5322 1.013e0

416.5399 1.013e0

416.5492 1.025e0

416.5577 2.025e0

416.5646 2.038e0

416.5798 2.025e0

416.6140 3.038e0

416.6220 2.025e0

416.6377 2.025e0

416.6490 2.025e0

416.6637 3.038e0

416.6702 2.025e0

416.6862 3.038e0

416.7003 1.013e0

416.7020 2.025e0

416.7083 1.013e0

416.7148 3.038e0

416.7197 2.025e0

416.7714 2.025e0

416.7816 1.013e0

416.7832 2.025e0

416.7859 1.013e0

416.7894 1.013e0

416.8037 1.013e0

416.8185 3.038e0

416.8464 1.013e0

416.8502 1.013e0

416.8572 2.025e0

416.8717 2.025e0

416.8967 2.025e0

416.9126 3.038e0

416.9322 3.038e0

416.9337 2.025e0

416.9359 2.025e0

416.9750 1.013e0

416.9762 3.038e0

416.9782 2.025e0

416.9873 1.013e0

416.9911 2.025e0

417.0093 1.013e0

417.0177 1.013e0

417.0337 2.025e0

417.0421 5.076e0

417.0748 1.013e0

417.0784 2.025e0

417.0851 2.163e0

417.0984 6.076e0

417.1128 3.038e0

417.1338 3.038e0

417.1376 3.428e0

417.1408 2.025e0

417.1495 5.064e0

417.2130 1.750e1

417.2156 2.609e1

417.2203 3.421e1

417.2228 8.101e0

417.2251 3.875e1

417.2281 6.013e1

417.2354 9.437e-2

417.2760 7.850e0

417.2898 4.418e0

417.2958 3.997e0

417.2995 3.038e0

417.3027 1.023e1

417.3078 7.354e0

417.3476 2.266e0

417.3533 4.051e0

417.3546 1.013e0

417.3622 1.013e0

417.3885 1.013e0

417.4099 2.025e0

417.4208 1.013e0

417.4279 1.013e0

417.4381 5.063e0

417.4743 1.013e0

417.4996 3.038e0

417.5027 1.025e0

417.5310 1.013e0

417.5417 2.025e0

417.5471 1.025e0

417.5776 1.013e0

417.5826 1.013e0

417.5899 1.013e0

417.6061 2.025e0

417.6099 2.025e0

417.6183 2.025e0

417.6418 2.025e0

417.6597 1.025e0

417.6751 2.025e0

417.6774 1.013e0

417.7013 3.038e0

417.7075 1.013e0

417.7168 2.025e0

417.7241 1.013e0

417.7305 3.038e0

417.7376 4.051e0

417.7590 1.013e0

417.7631 1.013e0

417.7650 1.253e0

417.7838 2.630e0

417.7885 1.013e0

417.7934 2.025e0

417.8436 4.051e0

417.8450 1.013e0

417.8547 1.013e0

417.8605 5.063e0

417.8742 3.525e0

417.8879 2.025e0

417.9160 2.532e-2

417.9416 4.051e0

417.9492 3.038e0

417.9652 4.051e0

417.9800 1.013e0

418.0019 2.025e0

418.0128 1.013e0

418.0251 2.025e0

418.0510 7.089e0

418.0609 1.013e0

418.0956 4.051e0

418.1050 1.013e0

418.1163 1.013e0

418.1196 1.025e0

418.1340 1.013e0

418.1436 2.647e0

418.1640 1.013e0

418.1980 1.013e0

418.2018 1.461e1

418.2029 1.418e1

418.2099 3.042e1

418.2132 2.110e1

418.2162 2.860e1

418.2190 2.843e1

418.2234 2.025e0

418.2568 3.001e0

418.2733 3.469e0

418.2801 1.013e0

418.2877 1.862e0

418.3111 1.013e0

418.3185 1.013e0

418.3241 3.038e0

418.3266 1.013e0

418.3525 3.870e0

418.3622 1.013e0

418.3661 1.013e0

418.3874 1.013e0

418.4087 1.013e0

418.4104 2.025e0

418.4217 1.013e0

418.4253 2.025e0

418.4301 1.013e0

418.4390 1.025e0

418.4456 4.051e0

418.4472 2.025e0

418.4584 1.013e0

418.4753 3.038e0

418.4825 4.051e0

418.4952 1.136e0

418.5026 1.013e0

418.5084 1.013e0

418.5508 3.038e0

418.5549 1.013e0

418.5836 2.025e0

418.5851 2.025e0

418.5879 2.025e0

418.5942 3.038e0

418.6058 1.013e0

418.6196 3.038e0

418.6426 2.025e0

418.6606 2.532e-2

418.6723 2.025e0

418.6761 2.025e0

418.6796 1.013e0

418.7083 2.025e0

418.7153 1.013e0

418.7192 1.013e0

418.7310 2.025e0

418.7333 2.025e0

418.7368 1.013e0

418.7581 1.013e0

418.7680 1.013e0

418.7753 1.013e0

418.7901 1.013e0

418.8058 6.634e0

418.8189 1.013e0

418.8203 5.063e0

418.8491 1.013e0

418.8615 1.013e0

418.8720 3.038e0

418.9008 1.013e0

418.9083 1.013e0

418.9154 1.013e0

418.9331 3.038e0

418.9524 1.013e0

418.9635 2.025e0

418.9651 1.013e0

418.9744 1.013e0

418.9809 2.025e0

418.9864 1.013e0

419.0114 1.013e0

419.0299 2.025e0

419.0320 1.025e0

419.0557 1.013e0

419.0723 1.013e0

419.0756 2.025e0

419.0937 3.038e0

419.1072 1.013e0

419.1115 1.013e0

419.1441 1.013e0

419.1523 2.025e0

419.1625 3.708e0

419.1759 1.013e0

419.2239 2.397e1

419.2252 4.045e1

419.2263 7.262e1

419.2285 1.274e2

419.2303 1.395e2

419.3025 2.025e0

419.3069 2.987e0

419.3091 8.093e0

419.3199 1.076e0

419.3274 2.025e0

419.3305 4.051e0

419.3541 5.063e0

419.3600 3.038e0

419.3719 2.025e0

419.3789 1.013e0

419.4088 4.051e0

419.4111 2.025e0

419.4173 1.013e0

419.4277 1.025e0

419.4430 2.025e0

419.4467 2.025e0

419.4837 2.025e0

419.5038 1.013e0

419.5096 4.051e0

419.5110 3.038e0

419.5427 1.013e0

419.5574 2.025e0

419.5645 1.013e0

419.5723 2.025e0

419.5918 4.051e0

419.6199 2.025e0

419.6323 1.013e0

419.6497 9.064e0

419.6568 1.025e0

419.6718 1.013e0

419.6930 1.025e0

419.7019 2.025e0

419.7093 3.038e0

419.7145 1.013e0

419.7157 5.180e0

419.7258 5.063e0

419.7426 3.038e0

419.7534 2.025e0

419.7694 3.038e0

419.7750 1.013e0

419.7810 2.038e0

419.7912 3.038e0

419.8014 1.013e0

419.8142 1.013e0

419.8235 3.068e0

419.8248 2.025e0

419.8287 2.025e0

419.8448 2.025e0

419.8680 1.013e0

419.8874 2.025e0

419.8890 4.051e0

419.8913 2.531e0

419.9088 2.025e0

419.9178 5.063e0

419.9272 1.013e0

419.9380 2.025e0

419.9449 2.025e0

419.9566 1.013e0

419.9785 1.013e0

419.9870 2.025e0

419.9927 7.089e0

420.0318 2.025e0

420.0531 3.038e0

420.0558 2.025e0

420.0750 2.025e0

420.0854 2.025e0

420.1070 2.025e0

420.1374 3.806e0

420.1443 2.025e0

420.1635 1.013e0

420.2175 1.602e2

420.2195 1.852e1

420.2211 7.520e2

420.2231 1.917e3

420.2291 2.329e1

420.3063 4.395e0

420.3143 2.941e0

420.3283 4.051e0

420.3357 6.819e0

420.3390 1.038e0

420.3528 1.062e1

420.3618 8.101e0

420.3798 8.929e0

420.3940 5.063e0

420.4027 7.089e0

420.4189 2.025e0

420.4262 1.013e1

420.4299 2.025e0

420.4342 6.076e0

420.4604 4.051e0

420.4643 2.025e0

420.4744 1.013e0

420.4788 6.076e0

420.4901 6.300e0

420.4923 3.038e0

420.4961 4.989e0

420.4993 7.089e0

420.5310 5.138e0

420.5425 1.013e0

420.5539 4.563e0

420.5661 2.025e0

420.5751 2.025e0

420.5779 2.025e0

420.5927 1.013e0

420.6100 2.025e0

420.6316 3.038e0

420.6407 3.038e0

420.6446 2.025e0

420.6546 2.025e0

420.6569 2.025e0

420.6786 9.114e0

420.6921 3.038e0

420.6961 4.051e0

420.6972 2.025e0

420.7029 3.038e0

420.7042 4.051e0

420.7216 4.051e0

420.7426 2.025e0

420.7523 4.051e0

420.7605 2.025e0

420.7630 1.013e0

420.7670 1.013e0

420.7852 3.038e0

420.7885 1.013e0

420.8001 1.013e0

420.8101 2.025e0

420.8148 1.013e0

420.8206 4.051e0

420.8330 2.025e0

420.8426 3.038e0

420.8445 1.013e0

420.8490 2.025e0

420.8542 4.051e0

420.8721 2.025e0

420.8763 2.270e0

420.8815 4.658e0

420.8887 1.013e0

420.9089 4.219e0

420.9166 4.761e0

420.9184 1.013e0

420.9297 7.089e0

420.9570 4.353e0

420.9832 5.063e0

420.9851 3.038e0

420.9870 6.076e0

420.9999 1.013e0

421.0029 3.041e0

421.0183 3.038e0

421.0302 3.038e0

421.0490 3.038e0

421.0520 1.013e0

421.0555 3.038e0

421.0583 2.025e0

421.0597 2.025e0

421.0652 4.334e0

421.0775 3.038e0

421.1059 2.050e0

421.1111 2.025e0

421.1123 3.038e0

421.2088 9.215e0

421.2141 1.597e1

421.2174 1.361e2

421.2212 1.561e2

421.2233 4.197e2

421.2257 1.759e2

421.3058 7.927e-2

421.3088 1.579e0

421.3128 3.894e0

421.3302 3.831e0

421.3420 2.403e0

421.3434 1.694e0

421.3452 4.051e0

421.3667 1.266e-2

421.3755 2.025e0

421.3802 5.063e0

421.4057 3.788e0

421.4160 4.051e0

421.4185 2.025e0

421.4310 1.013e0

421.4356 7.793e0

421.4447 1.038e0

421.4577 6.076e0

421.4823 3.038e0

421.4953 3.038e0

421.5131 1.013e0

421.5345 1.013e0

421.5379 6.089e0

421.5523 1.013e0

421.5567 6.076e0

421.5603 8.101e0

421.5634 1.013e0

421.5784 1.013e0

421.5897 2.025e0

421.6078 1.013e0

421.6167 1.013e0

421.6375 3.038e0

421.6423 7.089e0

421.6561 1.013e0

421.6622 3.038e0

421.6737 1.013e0

421.6894 1.013e0

421.6989 2.025e0

421.7008 3.038e0

421.7026 4.051e0

421.7112 7.089e0

421.7166 6.076e0

421.7265 1.013e0

421.7552 4.051e0

421.7595 4.051e0

421.7647 2.025e0

421.7668 2.025e0

421.7810 1.013e0

421.7923 4.051e0

421.8022 2.399e0

421.8183 2.025e0

421.8237 1.013e0

421.8401 5.063e0

421.8594 1.013e0

421.8640 2.025e0

421.8750 2.025e0

421.8789 2.025e0

421.8860 3.038e0

421.8878 2.025e0

421.8945 4.051e0

421.9020 1.013e0

421.9240 5.063e0

421.9271 2.025e0

421.9414 2.025e0

421.9492 1.013e0

421.9629 1.013e0

421.9769 3.038e0

421.9808 1.025e0

421.9940 1.013e0

422.0160 1.013e0

422.0208 2.025e0

422.0221 3.038e0

422.0318 1.603e0

422.0338 3.051e0

422.0357 2.025e0

422.0452 1.013e0

422.0596 2.413e0

422.0775 3.038e0

422.0791 2.025e0

422.0865 2.025e0

422.0909 5.063e0

422.1127 1.013e0

422.1231 9.380e0

422.1350 1.013e0

422.1406 3.038e0

422.1562 3.475e0

422.1709 3.038e0

422.1913 1.013e0

422.2081 2.089e1

422.2153 4.361e1

422.2203 1.008e2

422.2225 2.503e1

422.2238 3.648e1

422.2282 1.477e1

422.2446 2.938e0

422.2983 1.634e-1

422.3029 3.038e0

422.3046 1.755e0

422.3104 2.281e0

422.3169 1.176e0

422.3286 2.025e0

422.3499 3.959e0

422.3556 1.013e0

422.3726 1.013e0

422.3769 2.025e0

422.3986 2.025e0

422.4208 3.038e0

422.4307 2.025e0

422.4360 3.038e0

422.4376 1.013e0

422.4413 1.013e0

422.4425 3.038e0

422.4471 1.013e0

422.4939 6.323e0

422.4984 1.013e0

422.5064 1.013e0

422.5099 4.051e0

422.5250 2.025e0

422.5323 2.025e0

422.5486 2.025e0

422.5621 3.038e0

422.5734 1.013e0

422.5761 2.025e0

422.5808 4.051e0

422.5842 1.266e-2

422.5997 2.025e0

422.6020 1.013e0

422.6286 2.025e0

422.6436 2.025e0

422.6448 1.013e0

422.6467 2.025e0

422.6540 2.025e0

422.6877 1.013e0

422.6923 1.013e0

422.6944 2.025e0

422.7028 4.051e0

422.7055 2.025e0

422.7146 1.013e0

422.7270 2.025e0

422.7325 2.025e0

422.8090 2.532e-2

422.8127 1.013e0

422.8305 1.013e0

422.8439 2.266e0

422.8483 1.013e0

422.8552 5.063e0

422.8566 2.025e0

422.8629 3.038e0

422.8698 1.013e0

422.8735 1.013e0

422.9157 3.038e0

422.9228 1.013e0

422.9259 1.025e0

422.9365 4.051e0

422.9490 4.051e0

422.9771 1.013e0

422.9985 6.076e0

423.0112 2.025e0

423.0198 1.013e0

423.0555 1.013e0

423.0806 1.013e0

423.0826 1.025e0

423.0898 2.025e0

423.0983 1.013e0

423.1162 1.013e0

423.1336 2.025e0

423.1476 5.021e0

423.1545 4.540e0

423.1589 1.013e0

423.1632 4.780e0

423.1659 4.453e0

423.1790 6.493e0

423.1830 3.038e0

423.1890 7.633e0

423.1933 5.466e0

423.1981 1.013e0

423.2109 1.772e1

423.2213 1.719e1

423.2297 3.725e0

423.2359 1.387e0

423.2381 2.680e0

423.3148 1.176e0

423.3323 1.013e0

423.3446 1.013e0

423.3545 1.013e0

423.3815 5.063e0

423.3940 2.038e0

423.3992 1.013e0

423.4142 1.013e0

423.4179 2.025e0

423.4607 1.025e0

423.4661 1.013e0

423.4723 1.025e0

423.4876 1.013e0

423.4959 1.013e0

423.5126 1.013e0

423.5341 1.013e0

423.5529 3.038e0

423.5583 2.025e0

423.5605 2.025e0

423.5642 2.025e0

423.5733 1.013e0

423.5854 1.013e0

423.6002 1.013e0

423.6145 2.025e0

423.6301 1.013e0

423.6324 4.622e0

423.6449 1.013e0

423.6640 2.025e0

423.6662 2.025e0

423.6674 2.025e0

423.6769 1.013e0

423.6947 1.013e0

423.6985 1.013e0

423.7161 2.025e0

423.7196 2.025e0

423.7219 3.038e0

423.7419 2.025e0

423.7442 2.025e0

423.7555 1.013e0

423.7641 1.013e0

423.7767 1.013e0

423.7791 2.025e0

423.7805 1.013e0

423.7940 1.013e0

423.8018 1.013e0

423.8203 2.025e0

423.8424 5.063e0

423.8482 2.532e-2

423.8536 1.013e0

423.8589 1.013e0

423.8896 6.076e0

423.9066 2.025e0

423.9142 2.025e0

423.9235 1.013e0

423.9293 4.539e0

423.9323 2.025e0

423.9448 1.013e0

423.9506 3.038e0

423.9773 2.025e0

423.9928 6.076e0

424.0019 2.025e0

424.0549 2.532e-2

424.0626 1.013e0

424.0901 3.051e0

424.0946 2.038e0

424.1091 1.013e0

424.1147 1.013e0

424.1375 3.250e0

424.1451 1.307e0

424.1643 4.051e0

424.1664 1.013e0

424.1676 2.605e0

424.1728 2.694e0

424.1743 2.025e0

424.1774 4.512e0

424.1818 1.533e0

424.2055 1.038e0

424.2414 2.025e0

424.2546 1.080e0

424.2585 1.027e0

424.2789 1.013e0

424.3157 1.013e0

424.3202 3.708e0

424.3235 1.013e0

424.3410 3.440e-1

424.3444 2.919e0

424.3461 8.181e-1

424.3521 1.013e0

424.3664 1.114e1

424.3753 5.896e0

424.3839 3.038e0

424.3864 2.025e0

424.3883 3.038e0

424.3906 1.013e0

424.4057 2.025e0

424.4392 2.025e0

424.4428 1.013e0

424.4662 2.025e0

424.4729 4.051e0

424.4770 1.013e0

424.4854 4.051e0

424.4877 1.013e0

424.4951 2.025e0

424.4984 1.013e0

424.5083 1.654e0

424.5433 2.025e0

424.5474 2.025e0

424.5591 1.013e0

424.5642 3.038e0

424.5823 3.038e0

424.6221 1.025e0

424.6235 1.013e0

424.6255 2.532e-2

424.6292 3.038e0

424.6370 1.013e0

424.6628 1.013e0

424.7006 5.063e0

424.7019 1.013e0

424.7145 2.025e0

424.7191 5.605e0

424.7340 1.013e0

424.8014 1.013e0

424.8052 3.038e0

424.8077 2.025e0

424.8164 3.038e0

424.8208 2.025e0

424.8244 4.051e0

424.8467 2.025e0

424.8700 1.013e0

424.8922 3.038e0

424.8985 1.013e0

424.9028 2.025e0

424.9134 5.063e0

424.9308 2.025e0

424.9615 3.038e0

424.9879 5.063e0

424.9915 1.013e0

425.0330 2.025e0

425.0404 1.013e0

425.0478 2.025e0

425.0778 1.013e0

425.1004 1.013e0

425.1021 1.025e0

425.1076 2.025e0

425.1165 1.013e0

425.1301 1.013e0

425.1523 1.013e0

425.1587 1.782e0

425.1599 6.718e0

425.1744 4.302e0

425.1782 2.653e0

425.1793 1.800e0

425.2123 1.013e0

425.2390 1.887e0

425.2979 1.501e0

425.2997 3.041e0

425.3026 2.393e0

425.3140 1.747e0

425.3275 1.383e0

425.3418 1.013e0

425.3523 2.025e0

425.3635 5.063e0

425.3673 3.824e0

425.3808 1.013e0

425.3843 1.013e0

425.3925 5.063e0

425.4200 1.013e0

425.4309 2.025e0

425.4326 2.025e0

425.4368 1.013e0

425.4402 2.038e0

425.4451 1.013e0

425.4517 1.013e0

425.4891 1.013e0

425.5005 2.025e0

425.5058 4.051e0

425.5190 1.013e0

425.5489 1.013e0

425.5590 2.025e0

425.5668 1.025e0

425.5713 1.013e0

425.5938 2.025e0

425.5988 2.025e0

425.6239 1.013e0

425.6275 1.013e0

425.6355 2.025e0

425.6386 1.013e0

425.6490 1.013e0

425.6666 1.013e0

425.6826 2.025e0

425.6881 2.025e0

425.6985 1.013e0

425.7080 3.038e0

425.7418 2.025e0

425.7434 2.025e0

425.7489 1.013e0

425.7585 1.013e0

425.7672 3.038e0

425.7857 2.025e0

425.8009 3.038e0

425.8183 1.013e0

425.8348 1.013e0

425.8407 1.013e0

425.8586 2.025e0

425.8741 2.025e0

425.8782 1.013e0

425.8918 1.013e0

425.8954 1.013e0

425.9082 2.025e0

425.9425 2.025e0

425.9457 1.013e0

425.9483 2.025e0

425.9637 4.051e0

425.9762 3.038e0

425.9905 2.025e0

425.9954 1.013e0

426.0293 2.025e0

426.0589 1.038e0

426.0656 1.013e0

426.0728 2.025e0

426.0833 1.025e0

426.0879 1.013e0

426.1255 1.013e0

426.1269 3.038e0

426.1474 1.278e0

426.1529 1.088e0

426.1747 3.038e0

426.2410 2.038e0

426.2534 2.349e0

426.2620 1.033e1

426.2665 9.533e0

426.2768 1.541e1

426.2794 8.607e0

426.2813 4.892e0

426.3027 1.013e0

426.3106 2.820e0

426.3277 1.013e0

426.3423 1.013e0

426.3465 2.025e0

426.3673 1.013e0

426.3885 1.013e0

426.3950 1.013e0

426.4026 1.013e0

426.4064 1.013e0

426.4177 1.013e0

426.4336 2.025e0

426.4369 2.025e0

426.4475 2.025e0

426.4566 5.063e0

426.4707 1.013e0

426.4863 2.025e0

426.4911 1.025e0

426.4926 1.013e0

426.5316 3.038e0

426.5450 1.013e0

426.5529 1.013e0

426.5798 2.025e0

426.5860 2.025e0

426.5894 3.038e0

426.6200 1.013e0

426.6274 1.013e0

426.6394 2.025e0

426.6495 1.013e0

426.6780 2.025e0

426.6853 2.025e0

426.6874 1.013e0

426.6937 2.025e0

426.7138 3.038e0

426.7175 1.013e0

426.7377 2.038e0

426.7625 1.013e0

426.7657 2.025e0

426.7746 1.013e0

426.7947 3.038e0

426.8138 1.013e0

426.8301 2.025e0

426.8451 1.013e0

426.8525 1.013e0

426.8568 1.013e0

426.8748 1.013e0

426.8784 1.013e0

426.8961 3.038e0

426.9174 1.013e0

426.9605 1.025e0

426.9819 1.266e-2

426.9876 1.013e0

426.9950 2.025e0

427.0058 2.025e0

427.0427 1.013e0

427.0641 1.013e0

427.0809 3.038e0

427.0882 1.025e0

427.1037 1.013e0

427.1055 3.038e0

427.1152 1.013e0

427.1255 2.822e0

427.1283 2.025e0

427.1301 1.013e0

427.1465 1.013e0

427.1821 1.013e0

427.2466 1.013e0

427.2767 2.025e0

427.2801 2.025e0

427.2812 3.770e0

427.3036 3.400e0

427.3066 1.121e1

427.3104 2.452e0

427.3304 3.778e0

427.3672 3.038e0

427.3715 1.013e0

427.3800 6.076e0

427.3820 6.669e0

427.3839 3.038e0

427.3894 1.051e0

427.3953 7.089e0

427.4069 5.063e0

427.4121 2.025e0

427.4456 1.013e0

427.4536 1.013e0

427.4579 2.025e0

427.4651 3.038e0

427.4756 1.013e0

427.4806 2.025e0

427.4832 1.013e0

427.4896 2.025e0

427.4932 2.025e0

427.5108 1.013e0

427.5358 3.038e0

427.5392 4.063e0

427.5432 1.013e0

427.5506 1.013e0

427.5657 1.013e0

427.5967 1.013e0

427.6023 2.025e0

427.6103 2.025e0

427.6146 2.025e0

427.6368 3.038e0

427.6418 2.025e0

427.6539 1.013e0

427.6635 1.013e0

427.6747 2.025e0

427.6789 1.013e0

427.7012 1.013e0

427.7086 3.038e0

427.7147 1.013e0

427.7198 2.025e0

427.7361 1.013e0

427.7399 1.013e0

427.7487 2.025e0

427.7516 3.038e0

427.7755 1.013e0

427.7803 2.025e0

427.7837 1.013e0

427.7935 2.025e0

427.8364 2.025e0

427.8425 2.025e0

427.8438 1.013e0

427.8740 1.013e0

427.8847 3.038e0

427.8896 3.038e0

427.9143 2.025e0

427.9342 1.013e0

427.9384 2.025e0

427.9524 2.025e0

427.9566 2.025e0

427.9672 1.025e0

428.0036 2.038e0

428.0093 2.025e0

428.0168 1.013e0

428.0394 1.013e0

428.0499 2.025e0

428.0544 1.013e0

428.0617 1.013e0

428.0661 2.025e0

428.0920 1.013e0

428.0955 1.025e0

428.0996 2.025e0

428.1095 3.038e0

428.1476 1.013e0

428.1786 2.195e0

428.1953 3.038e0

428.2081 1.013e0

428.2438 1.273e0

428.2589 1.796e0

428.2640 1.733e0

428.2737 5.063e0

428.2848 5.455e0

428.3051 1.410e0

428.3083 8.033e-1

428.3151 3.375e0

428.3253 2.025e0

428.3321 2.025e0

428.3478 1.013e0

428.3545 2.972e0

428.3650 2.038e0

428.3737 3.038e0

428.3885 4.101e0

428.3932 2.025e0

428.3960 2.025e0

428.3980 2.025e0

428.4012 2.025e0

428.4031 4.051e0

428.4762 1.013e0

428.4834 2.025e0

428.4907 1.013e0

428.4944 1.013e0

428.5120 1.013e0

428.5286 1.013e0

428.5353 1.025e0

428.5370 1.013e0

428.5437 1.013e0

428.5587 1.013e0

428.5813 1.013e0

428.5872 2.025e0

428.5889 1.013e0

428.6218 2.025e0

428.6297 2.025e0

428.6337 2.025e0

428.6378 2.025e0

428.6490 1.013e0

428.6717 1.013e0

428.6745 1.025e0

428.6801 1.013e0

428.6989 3.038e0

428.7159 1.013e0

428.7319 2.025e0

428.7538 2.025e0

428.7803 1.013e0

428.7847 2.025e0

428.7893 2.025e0

428.8073 2.025e0

428.8195 1.013e0

428.8352 3.038e0

428.8520 3.038e0

428.8750 1.013e0

428.8827 2.025e0

428.8976 1.013e0

428.9127 1.013e0

428.9161 2.025e0

428.9243 3.038e0

428.9579 1.013e0

428.9626 1.013e0

428.9661 1.013e0

428.9704 2.025e0

428.9730 1.013e0

428.9886 3.038e0

429.0057 1.013e0

429.0270 1.013e0

429.0326 2.025e0

429.0342 2.025e0

429.0559 1.013e0

429.0732 2.025e0

429.0785 1.013e0

429.0937 1.013e0

429.1057 2.532e-2

429.1162 1.013e0

429.1362 1.553e0

429.1664 1.013e0

429.1766 3.327e0

429.1800 3.375e0

429.1836 2.025e0

429.2594 2.025e0

429.2658 5.969e0

429.2769 2.701e0

429.2906 1.433e1

429.3046 5.143e0

429.3087 1.160e1

429.3101 7.965e0

429.3120 4.161e0

429.3134 1.140e1

429.3191 1.655e1

429.3502 6.076e0

429.3739 2.025e0

429.3918 1.013e0

429.4007 2.532e-2

429.4027 2.025e0

429.4292 2.025e0

429.4311 1.013e0

429.4329 4.051e0

429.4406 2.025e0

429.4719 2.025e0

429.4782 1.013e0

429.4920 1.013e0

429.5009 1.013e0

429.5084 1.013e0

429.5123 2.025e0

429.5242 2.025e0

429.5388 1.013e0

429.5407 3.038e0

429.5527 1.013e0

429.5915 1.013e0

429.6019 2.025e0

429.6137 1.013e0

429.6237 3.038e0

429.6302 2.449e0

429.6325 2.025e0

429.6602 1.013e0

429.6656 2.025e0

429.6815 3.072e0

429.6984 2.038e0

429.7231 2.025e0

429.7274 1.013e0

429.7566 1.013e0

429.7668 3.038e0

429.7726 2.025e0

429.7802 2.025e0

429.7952 1.013e0

429.8353 2.025e0

429.8481 1.013e0

429.8784 1.013e0

429.8818 1.266e-2

429.8935 2.025e0

429.8959 2.025e0

429.9102 3.038e0

429.9211 1.013e0

429.9312 1.013e0

429.9462 1.013e0

429.9642 2.025e0

429.9855 1.013e0

429.9895 2.025e0

429.9991 1.013e0

430.0027 2.025e0

430.0069 1.013e0

430.0169 4.051e0

430.0482 2.025e0

430.0607 3.038e0

430.0641 2.025e0

430.1048 5.063e0

430.1443 1.268e0

430.1536 1.175e0

430.1668 2.025e0

430.1801 2.804e0

430.1860 1.013e0

430.2395 2.532e-2

430.2411 2.025e0

430.2641 2.698e0

430.2659 7.737e0

430.2837 1.781e0

430.2966 3.244e0

430.3001 3.038e0

430.3049 2.830e0

430.3078 3.769e0

430.3088 5.037e0

430.3149 5.539e0

430.3272 1.698e0

430.3375 5.063e0

430.3575 2.025e0

430.3593 2.025e0

430.3719 1.013e0

430.3996 2.025e0

430.4087 2.025e0

430.4329 1.013e0

430.4543 1.013e0

430.4602 1.013e0

430.4676 1.013e0

430.4720 1.013e0

430.5150 1.013e0

430.5361 3.038e0

430.5473 3.038e0

430.5612 3.049e0

430.5747 3.038e0

430.5973 1.013e0

430.6044 2.025e0

430.6190 1.013e0

430.6381 2.025e0

430.6523 2.025e0

430.6546 1.013e0

430.6719 1.013e0

430.6757 3.038e0

430.6939 1.013e0

430.6975 1.013e0

430.7023 1.013e0

430.7190 2.025e0

430.7485 3.038e0

430.7549 2.025e0

430.7656 2.025e0

430.7737 2.025e0

430.7853 1.013e0

430.7929 1.013e0

430.8012 1.013e0

430.8191 1.013e0

430.8620 1.013e0

430.8685 1.013e0

430.8762 2.025e0

430.8774 2.025e0

430.8800 1.013e0

430.8980 1.013e0

430.9229 1.013e0

430.9254 3.038e0

430.9319 2.025e0

430.9810 3.038e0

430.9837 1.013e0

430.9947 3.038e0

430.9972 1.013e0

431.0276 1.013e0

431.0320 2.025e0

431.0445 1.013e0

431.0577 1.013e0

431.0801 2.025e0

431.1055 1.025e0

431.1092 3.038e0

431.1107 2.025e0

431.1167 3.130e0

431.1324 2.175e0

431.1574 4.097e0

431.1732 8.581e0

431.1842 1.013e0

431.1865 6.108e0

431.2176 3.038e0

431.2354 1.849e1

431.2372 3.041e1

431.2440 7.339e1

431.2459 9.327e0

431.2502 2.557e1

431.2579 1.539e1

431.2686 3.069e-1

431.3021 1.469e0

431.3213 2.748e0

431.3336 2.025e0

431.3452 1.013e0

431.3649 2.025e0

431.3677 5.051e0

431.3759 1.013e0

431.4013 2.038e0

431.4032 2.025e0

431.4328 1.025e0

431.4364 1.013e0

431.4482 3.038e0

431.4793 2.025e0

431.4924 3.038e0

431.5007 2.025e0

431.5248 5.063e0

431.5427 1.013e0

431.5491 2.025e0

431.5577 1.013e0

431.5741 1.013e0

431.6031 1.013e0

431.6183 1.013e0

431.6638 2.025e0

431.6682 2.025e0

431.6750 3.038e0

431.7030 2.025e0

431.7136 1.013e0

431.7203 4.358e0

431.7263 6.076e0

431.7405 2.025e0

431.7473 1.013e0

431.7779 1.013e0

431.8003 1.013e0

431.8045 2.025e0

431.8198 2.025e0

431.8283 2.025e0

431.8684 1.013e0

431.8709 1.025e0

431.8748 2.025e0

431.9178 4.051e0

431.9288 3.038e0

431.9444 1.013e0

431.9519 1.013e0

431.9570 1.013e0

431.9582 1.025e0

431.9785 1.013e0

431.9896 3.038e0

432.0056 3.038e0

432.0126 1.013e0

432.0178 1.013e0

432.0418 1.025e0

432.0505 1.013e0

432.0575 1.013e0

432.0609 1.013e0

432.0786 1.013e0

432.0824 1.013e0

432.1186 4.051e0

432.1287 3.038e0

432.1369 1.832e0

432.1429 1.378e0

432.1603 1.491e0

432.1651 6.348e0

432.1682 3.038e0

432.1752 1.504e0

432.2318 3.038e0

432.2457 2.363e1

432.2497 5.540e1

432.2516 2.197e1

432.2533 6.385e1

432.2554 2.025e0

432.2645 2.874e1

432.3213 3.778e0

432.3328 2.025e0

432.3367 2.738e0

432.3466 6.076e0

432.3540 1.013e0

432.3616 1.013e0

432.3692 1.013e0

432.3717 2.025e0

432.3773 2.025e0

432.4032 2.025e0

432.4079 1.013e0

432.4642 4.051e0

432.4760 2.025e0

432.4984 1.013e0

432.5036 4.284e0

432.5137 1.013e0

432.5250 3.038e0

432.5297 1.013e0

432.5405 5.063e0

432.5751 2.025e0

432.5819 1.013e0

432.5928 2.025e0

432.5961 2.025e0

432.6002 2.532e-2

432.6123 2.025e0

432.6175 2.025e0

432.6350 3.038e0

432.6481 4.051e0

432.6577 1.013e0

432.6914 4.051e0

432.6996 2.025e0

432.7036 1.013e0

432.7086 1.013e0

432.7301 1.013e0

432.7481 1.013e0

432.7518 2.025e0

432.7623 2.025e0

432.7641 1.013e0

432.7695 1.013e0

432.7911 2.025e0

432.8019 3.038e0

432.8173 1.013e0

432.8401 2.025e0

432.8625 3.038e0

432.8699 1.013e0

432.8734 1.013e0

432.8806 2.025e0

432.9235 2.025e0

432.9307 2.025e0

432.9351 2.025e0

432.9389 1.013e0

432.9737 1.013e0

432.9759 2.532e-2

432.9769 1.013e0

432.9799 3.038e0

432.9880 2.025e0

432.9915 1.013e0

433.0073 1.013e0

433.0293 2.025e0

433.0344 1.013e0

433.0524 1.013e0

433.0559 1.025e0

433.0758 2.025e0

433.1043 2.025e0

433.1173 1.038e0

433.1214 1.013e0

433.1248 3.038e0

433.1441 1.013e0

433.2058 2.556e1

433.2133 4.033e1

433.2176 1.633e1

433.2216 8.992e1

433.2261 1.013e1

433.2376 2.038e0

433.2584 9.927e0

433.2797 3.798e-2

433.3027 3.227e0

433.3111 5.462e0

433.3153 2.025e0

433.3234 3.959e0

433.3275 3.038e0

433.3564 4.038e0

433.3876 1.013e0

433.4152 2.025e0

433.4212 2.025e0

433.4333 1.013e0

433.4463 4.051e0

433.4560 1.013e0

433.4799 1.025e0

433.4998 1.013e0

433.5170 1.013e0

433.5212 1.013e0

433.5393 1.013e0

433.5439 2.532e-2

433.5701 2.025e0

433.5931 2.025e0

433.6002 1.013e0

433.6389 1.013e0

433.6692 1.013e0

433.6841 1.025e0

433.7036 2.025e0

433.7148 1.013e0

433.7300 1.013e0

433.7432 1.013e0

433.7605 1.013e0

433.7711 1.025e0

433.8007 2.025e0

433.8214 1.013e0

433.8366 1.013e0

433.8471 3.038e0

433.8580 3.038e0

433.8635 2.025e0

433.8823 1.013e0

433.9081 2.025e0

433.9099 2.025e0

433.9110 2.025e0

433.9128 1.013e0

433.9187 2.025e0

433.9434 1.013e0

433.9584 1.013e0

433.9654 2.025e0

433.9759 2.127e0

433.9779 2.025e0

433.9869 1.013e0

434.0082 2.025e0

434.0195 1.013e0

434.0299 1.013e0

434.0423 1.013e0

434.0691 1.013e0

434.0782 2.025e0

434.0887 2.025e0

434.1048 3.038e0

434.1290 5.063e0

434.1300 1.013e0

434.1390 1.919e0

434.1511 1.814e0

434.1567 1.013e0

434.2157 1.853e1

434.2197 2.196e1

434.2315 6.864e1

434.2338 4.341e1

434.2355 5.593e1

434.3127 3.222e0

434.3363 3.724e0

434.3617 3.038e0

434.3671 2.025e0

434.3699 1.013e0

434.3789 3.051e0

434.3951 1.013e0

434.4081 1.013e0

434.4128 1.013e0

434.4345 1.013e0

434.4417 2.025e0

434.4428 2.025e0

434.4739 1.013e0

434.5106 3.038e0

434.5132 2.025e0

434.5168 1.013e0

434.5226 1.013e0

434.5305 3.115e0

434.5670 2.025e0

434.5704 2.025e0

434.5779 1.013e0

434.6136 1.013e0

434.6827 1.013e0

434.6841 4.051e0

434.6903 1.013e0

434.7131 1.013e0

434.7173 1.013e0

434.7208 1.013e0

434.7237 2.025e0

434.7436 1.013e0

434.7602 2.025e0

434.7818 1.013e0

434.7929 3.038e0

434.7998 1.013e0

434.8012 2.025e0

434.8123 1.013e0

434.8199 2.025e0

434.8696 2.025e0

434.8712 2.025e0

434.8734 1.013e0

434.9001 3.038e0

434.9157 2.025e0

434.9429 1.013e0

434.9530 1.025e0

434.9824 1.025e0

435.0014 2.025e0

435.0063 2.025e0

435.0076 3.038e0

435.0673 1.025e0

435.0871 2.025e0

435.0960 3.038e0

435.1220 1.013e0

435.1267 3.038e0

435.1772 4.916e0

435.1789 4.658e0

435.1895 9.574e0

435.1940 1.450e1

435.2005 1.808e1

435.2063 9.981e0

435.2080 1.770e1

435.2213 6.582e0

435.2231 2.340e1

435.2368 1.005e1

435.2650 2.921e0

435.2993 3.105e0

435.3118 4.241e0

435.3295 1.025e0

435.3432 3.942e0

435.3773 2.025e0

435.3814 3.038e0

435.3979 2.025e0

435.4445 2.025e0

435.4468 4.051e0

435.4538 1.013e0

435.4603 2.025e0

435.4614 1.013e0

435.4995 1.013e0

435.5060 3.038e0

435.5088 1.013e0

435.5268 1.013e0

435.5484 1.013e0

435.5679 2.025e0

435.5762 1.013e0

435.6056 1.013e0

435.6142 2.025e0

435.6199 4.051e0

435.6272 1.013e0

435.6625 4.051e0

435.6754 1.013e0

435.6908 2.025e0

435.7056 3.038e0

435.7097 2.025e0

435.7274 1.013e0

435.7487 1.013e0

435.7580 2.025e0

435.7595 1.013e0

435.7704 1.013e0

435.7865 3.038e0

435.8206 1.013e0

435.8236 3.038e0

435.8279 1.013e0

435.8322 2.025e0

435.8474 2.025e0

435.8665 2.025e0

435.8707 1.013e0

435.8742 1.013e0

435.8972 1.013e0

435.8995 3.038e0

435.9153 2.025e0

435.9278 1.013e0

435.9359 2.025e0

435.9406 2.025e0

435.9455 2.532e-2

435.9495 1.013e0

435.9532 1.013e0

435.9583 1.013e0

435.9898 2.051e0

435.9929 2.025e0

436.0083 3.275e0

436.0140 1.013e0

436.0380 3.038e0

436.0512 1.025e0

436.0620 2.025e0

436.0961 1.013e0

436.1037 2.025e0

436.1075 2.995e0

436.1277 4.051e0

436.1372 3.017e0

436.1521 3.664e0

436.1840 2.117e0

436.1892 3.426e0

436.1938 1.106e1

436.1982 1.815e0

436.1996 8.830e0

436.2173 1.245e1

436.2303 5.805e0

436.2358 1.229e1

436.2436 3.299e0

436.2510 7.336e0

436.3102 1.013e0

436.3198 3.929e0

436.3409 1.013e0

436.3486 1.013e0

436.3581 1.013e0

436.3638 1.013e0

436.3757 1.013e0

436.3868 2.025e0

436.3938 1.013e0

436.4152 2.025e0

436.4480 1.013e0

436.4547 1.013e0

436.4796 1.013e0

436.4941 2.025e0

436.4976 1.013e0

436.5155 1.013e0

436.5369 1.013e0

436.5564 2.025e0

436.5587 1.013e0

436.5693 2.025e0

436.5706 1.013e0

436.5764 1.013e0

436.5818 3.051e0

436.5980 1.013e0

436.6089 1.013e0

436.6374 1.013e0

436.6602 2.025e0

436.6626 1.013e0

436.6768 1.013e0

436.6855 1.013e0

436.7139 4.051e0

436.7199 3.038e0

436.7238 1.013e0

436.7281 4.051e0

436.7773 1.013e0

436.7986 2.025e0

436.8022 1.013e0

436.8081 2.025e0

436.8201 1.013e0

436.8352 2.378e0

436.8381 1.013e0

436.8594 1.013e0

436.8877 2.025e0

436.8990 1.013e0

436.9268 2.025e0

436.9395 2.025e0

436.9423 2.025e0

436.9598 1.013e0

436.9676 4.051e0

436.9707 2.025e0

437.0057 2.025e0

437.0207 1.013e0

437.0764 2.025e0

437.0817 1.013e0

437.0852 1.013e0

437.0962 3.038e0

437.1034 1.013e0

437.1235 2.025e0

437.1304 3.896e0

437.1504 2.025e0

437.1829 4.321e0

437.1878 1.025e0

437.1895 1.325e0

437.1924 1.325e0

437.2258 9.996e0

437.2307 2.524e0

437.2438 2.396e1

437.2483 1.104e1

437.2530 2.853e0

437.2577 3.596e0

437.3396 2.032e0

437.3635 2.025e0

437.3648 1.013e0

437.3727 2.025e0

437.3829 1.013e0

437.3917 2.025e0

437.4042 1.013e0

437.4116 2.025e0

437.4140 1.013e0

437.4214 1.013e0

437.4522 1.013e0

437.4598 1.013e0

437.4957 2.025e0

437.5172 4.051e0

437.5295 1.013e0

437.5691 2.025e0

437.5870 1.013e0

437.5904 1.013e0

437.6210 1.013e0

437.6479 1.013e0

437.6595 1.013e0

437.6661 1.013e0

437.6696 1.013e0

437.6873 1.013e0

437.6977 1.013e0

437.7090 1.013e0

437.7267 2.025e0

437.7592 1.013e0

437.7688 2.025e0

437.7699 1.013e0

437.7728 2.025e0

437.7747 1.013e0

437.8206 1.013e0

437.8359 1.013e0

437.8436 1.013e0

437.8668 1.013e0

437.8702 1.013e0

437.8880 1.013e0

437.9095 1.013e0

437.9131 1.025e0

437.9176 2.025e0

437.9526 1.013e0

437.9588 1.013e0

437.9645 3.038e0

437.9665 1.013e0

437.9920 1.013e0

438.0134 1.013e0

438.0255 3.038e0

438.0280 1.013e0

438.0494 2.025e0

438.0564 6.076e0

438.0588 1.013e0

438.0732 2.025e0

438.0817 1.013e0

438.1049 1.013e0

438.1094 3.038e0

438.1119 2.025e0

438.1168 3.051e0

438.1229 2.025e0

438.1331 2.025e0

438.1728 7.033e0

438.1769 2.478e0

438.1786 3.038e0

438.1808 6.444e0

438.1852 2.898e0

438.1891 2.789e0

438.2271 5.122e0

438.2292 2.025e0

438.2438 3.798e0

438.2579 5.191e0

438.2762 3.900e0

438.3054 4.076e-1

438.3215 3.228e0

438.3340 2.974e0

438.3546 3.942e0

438.3661 5.739e0

438.3701 1.834e0

438.3728 4.051e0

438.3784 4.902e0

438.3810 4.505e0

438.4122 2.025e0

438.4199 1.013e0

438.4430 1.013e0

438.4463 2.025e0

438.4584 1.013e0

438.4724 1.013e0

438.5119 1.013e0

438.5276 2.025e0

438.5369 1.013e0

438.5429 1.013e0

438.5816 1.013e0

438.5978 2.025e0

438.6122 1.013e0

438.6337 1.013e0

438.6662 2.025e0

438.6685 6.076e0

438.6768 1.013e0

438.6815 1.013e0

438.7045 1.013e0

438.7198 1.013e0

438.7376 1.013e0

438.7430 1.013e0

438.7506 1.013e0

438.7949 1.013e0

438.8045 5.063e0

438.8239 3.038e0

438.8289 2.025e0

438.8380 2.025e0

438.8583 2.025e0

438.8606 3.038e0

438.8667 2.025e0

438.8815 1.013e0

438.9276 2.025e0

438.9430 2.025e0

438.9662 1.013e0

438.9892 1.013e0

438.9976 2.025e0

438.9995 1.013e0

439.0125 1.013e0

439.0207 1.013e0

439.0388 1.013e0

439.0490 3.038e0

439.0509 1.013e0

439.0530 2.038e0

439.0566 1.013e0

439.1176 1.013e0

439.1301 2.025e0

439.1404 3.013e0

439.1658 3.618e0

439.1701 2.532e-2

439.1716 1.899e0

439.1854 4.705e0

439.2050 1.013e0

439.2216 1.013e0

439.2579 3.004e0

439.3051 1.387e0

439.3357 1.013e0

439.3543 5.749e-1

439.3706 2.025e0

439.3760 2.025e0

439.3794 2.025e0

439.3933 1.025e0

439.3947 3.038e0

439.3973 1.013e0

439.4225 1.013e0

439.4283 1.013e0

439.4568 3.038e0

439.4585 1.013e0

439.4689 2.025e0

439.4835 1.013e0

439.4948 2.025e0

439.4974 3.038e0

439.5013 1.013e0

439.5193 1.013e0

439.5396 2.025e0

439.5428 1.025e0

439.5476 2.025e0

439.5517 1.013e0

439.5837 1.013e0

439.6054 1.013e0

439.6127 3.038e0

439.6286 1.013e0

439.6379 2.025e0

439.6595 1.013e0

439.6768 3.038e0

439.6805 1.013e0

439.6880 2.025e0

439.7019 2.038e0

439.7134 2.025e0

439.7288 1.013e0

439.7415 2.025e0

439.7751 1.013e0

439.7982 3.038e0

439.8059 1.013e0

439.8243 1.013e0

439.8285 3.038e0

439.8348 2.025e0

439.8571 2.025e0

439.8599 1.013e0

439.8727 2.025e0

439.8814 1.013e0

439.8850 1.013e0

439.8875 2.051e0

439.9023 2.025e0

439.9039 4.051e0

439.9486 1.025e0

439.9601 1.013e0

439.9678 1.013e0

439.9820 2.025e0

439.9836 2.025e0

439.9913 2.025e0

440.0214 1.013e0

440.0249 1.013e0

440.0373 1.013e0

440.0428 1.013e0

440.0473 4.051e0

440.0495 4.063e0

440.0985 5.063e0

440.1044 2.598e0

440.1254 3.038e0

440.1277 4.051e0

440.1311 6.047e0

440.1398 3.183e0

440.1649 1.013e0

440.1791 2.736e0

440.1804 3.521e-1

440.1885 3.493e0

440.1993 1.309e0

440.2076 1.013e0

440.2538 4.051e0

440.2795 1.473e1

440.3004 4.024e0

440.3070 6.298e0

440.3150 1.124e0

440.3164 2.928e0

440.3354 3.038e0

440.3639 3.034e0

440.3872 3.038e0

440.3932 2.025e0

440.3978 2.025e0

440.4271 3.038e0

440.4437 4.051e0

440.4480 1.013e0

440.4619 1.013e0

440.4783 2.025e0

440.4841 1.013e0

440.4926 3.038e0

440.5090 1.266e-2

440.5270 1.013e0

440.5412 2.025e0

440.5880 2.025e0

440.5930 1.013e0

440.6008 1.013e0

440.6059 1.013e0

440.6131 3.038e0

440.6241 1.013e0

440.6422 3.038e0

440.6560 1.025e0

440.6627 2.025e0

440.6885 1.013e0

440.7434 2.025e0

440.7554 1.013e0

440.7605 2.025e0

440.7673 1.013e0

440.7696 2.025e0

440.7785 1.013e0

440.7939 1.013e0

440.8247 1.013e0

440.8403 2.025e0

440.8557 1.013e0

440.8672 4.051e0

440.8893 1.013e0

440.9176 1.013e0

440.9503 1.013e0

440.9562 1.013e0

440.9794 2.025e0

440.9897 1.013e0

440.9958 4.051e0

441.0076 1.013e0

441.0179 4.051e0

441.0196 5.063e0

441.0291 1.013e0

441.0319 2.025e0

441.0383 3.038e0

441.0512 2.051e0

441.0532 2.025e0

441.0901 1.013e0

441.0953 2.025e0

441.1115 1.013e0

441.1295 2.025e0

441.1340 1.013e0

441.1452 2.449e0

441.1772 2.025e0

441.1805 2.025e0

441.1880 1.466e0

441.1963 1.640e0

441.2761 5.667e0

441.2819 3.260e0

441.3052 1.296e1

441.3126 5.452e0

441.3146 3.176e1

441.3178 1.495e1

441.3189 2.379e1

441.3217 1.399e1

441.3280 5.063e0

441.3878 1.013e0

441.3896 2.025e0

441.3915 2.025e0

441.4003 1.025e0

441.4128 1.266e-2

441.4203 4.051e0

441.4238 3.038e0

441.4450 2.038e0

441.4524 1.013e0

441.4563 2.025e0

441.4885 2.025e0

441.4919 1.013e0

441.5097 1.013e0

441.5131 1.013e0

441.5315 1.013e0

441.5728 3.038e0

441.5826 2.025e0

441.6136 1.266e-2

441.6496 2.025e0

441.6602 4.051e0

441.6632 2.025e0

441.6677 1.013e0

441.6833 3.038e0

441.6943 2.025e0

441.7144 1.013e0

441.7189 2.025e0

441.7262 2.025e0

441.7502 1.013e0

441.7717 4.051e0

441.8232 3.038e0

441.8723 1.266e-2

441.8809 2.230e0

441.8936 1.013e0

441.9008 2.025e0

441.9155 2.025e0

441.9511 1.013e0

441.9664 2.025e0

441.9693 1.013e0

442.0258 3.038e0

442.0336 1.013e0

442.0397 1.013e0

442.0408 5.063e0

442.0443 2.025e0

442.0590 2.025e0

442.0628 1.013e0

442.1092 2.025e0

442.1300 1.698e1

442.1341 1.013e0

442.1353 2.537e1

442.1390 1.007e1

442.1949 9.137e0

442.1987 3.571e0

442.2016 4.367e0

442.2042 1.004e1

442.2267 4.121e0

442.2601 1.439e1

442.2684 3.482e1

442.2731 4.906e1

442.2803 1.879e1

442.2815 3.032e1

442.3047 6.861e0

442.3134 4.670e0

442.3248 4.473e0

442.3364 9.251e0

442.3571 1.013e0

442.3716 4.076e0

442.3728 2.025e0

442.4036 5.063e0

442.4128 3.038e0

442.4141 2.025e0

442.4224 4.051e0

442.4536 1.013e0

442.4580 1.013e0

442.4621 2.025e0

442.4749 1.013e0

442.4813 1.013e0

442.4846 2.025e0

442.5201 1.013e0

442.5358 1.013e0

442.5432 1.013e0

442.5474 3.038e0

442.5701 2.025e0

442.6003 2.025e0

442.6054 1.013e0

442.6150 1.013e0

442.6364 1.013e0

442.6420 2.025e0

442.6509 1.013e0

442.6758 1.013e0

442.6786 3.038e0

442.6859 2.025e0

442.6984 5.063e0

442.7333 1.013e0

442.7359 2.025e0

442.7450 1.013e0

442.7489 6.982e0

442.7549 1.013e0

442.7838 1.013e0

442.8255 3.038e0

442.8303 1.013e0

442.8343 3.038e0

442.8458 1.013e0

442.8495 2.025e0

442.8537 1.025e0

442.8842 3.038e0

442.8916 1.013e0

442.8950 1.266e-2

442.9235 2.025e0

442.9310 1.013e0

442.9414 3.038e0

442.9549 2.038e0

442.9778 1.013e0

442.9960 2.530e0

443.0010 2.025e0

443.0133 1.013e0

443.0237 4.390e0

443.0328 2.025e0

443.0749 2.738e0

443.0771 2.038e0

443.0863 2.025e0

443.0990 3.038e0

443.1060 4.051e0

443.1252 1.013e0

443.1319 1.013e0

443.1366 8.697e0

443.1402 3.919e0

443.1486 1.013e0

443.1639 7.304e0

443.1750 1.013e0

443.1783 2.404e0

443.1795 1.013e0

443.2118 4.780e0

443.2261 2.448e0

443.2385 1.593e0

443.2539 5.379e0

443.2597 2.538e0

443.2731 3.110e0

443.2741 1.994e0

443.2751 1.292e1

443.3023 1.030e1

443.3080 1.239e1

443.3293 3.911e0

443.3310 4.971e0

443.3383 5.076e0

443.3416 8.936e0

443.3434 3.038e0

443.3483 4.453e0

443.3543 3.038e0

443.3751 3.038e0

443.3849 6.185e0

443.4093 2.025e0

443.4204 1.013e0

443.4343 3.038e0

443.4369 1.013e0

443.4437 1.013e0

443.4669 1.013e0

443.4727 1.013e0

443.4778 3.038e0

443.4969 2.025e0

443.5083 3.038e0

443.5122 1.013e0

443.5519 1.013e0

443.5701 2.025e0

443.5768 1.013e0

443.5948 1.013e0

443.5981 3.038e0

443.6342 1.013e0

443.6458 1.013e0

443.6525 1.013e0

443.7141 4.051e0

443.7167 1.013e0

443.7210 2.025e0

443.7336 2.038e0

443.7468 4.051e0

443.7527 1.013e0

443.7742 1.013e0

443.7939 2.025e0

443.8014 1.013e0

443.8090 1.013e0

443.8158 2.025e0

443.8319 2.025e0

443.8336 3.038e0

443.8462 3.038e0

443.8712 1.013e0

443.8774 2.038e0

443.9178 1.013e0

443.9254 3.038e0

443.9323 1.013e0

443.9359 1.266e-2

443.9411 2.025e0

443.9628 2.025e0

443.9661 2.025e0

443.9719 3.038e0

443.9879 2.025e0

444.0148 2.025e0

444.0233 2.025e0

444.0363 2.025e0

444.0656 1.013e0

444.0759 1.013e0

444.0833 3.038e0

444.0890 1.013e0

444.0996 5.063e0

444.1257 3.573e0

444.1299 1.025e0

444.1316 2.025e0

444.1329 5.063e0

444.1512 3.280e0

444.1667 1.013e0

444.1739 3.038e0

444.1892 1.071e0

444.2224 1.400e0

444.2247 2.025e0

444.2265 1.030e0

444.2651 2.139e0

444.2702 5.887e0

444.2946 4.227e0

444.3149 1.221e0

444.3223 1.013e0

444.3272 2.746e0

444.3309 3.990e0

444.3351 1.063e0

444.3457 6.076e0

444.3559 1.266e-2

444.3634 5.063e0

444.3772 1.013e0

444.3820 3.038e0

444.3932 4.051e0

444.4061 2.025e0

444.4351 2.038e0

444.4470 1.013e0

444.4553 3.038e0

444.4564 1.013e0

444.4785 2.025e0

444.4832 2.532e-2

444.4922 2.025e0

444.5016 1.013e0

444.5365 2.025e0

444.5481 1.013e0

444.5567 1.013e0

444.5837 2.025e0

444.5928 1.013e0

444.5963 1.013e0

444.6145 1.013e0

444.6561 2.025e0

444.6650 1.013e0

444.6707 4.051e0

444.6718 1.013e0

444.6804 7.089e0

444.6969 1.013e0

444.7115 2.025e0

444.7127 1.025e0

444.7255 2.025e0

444.7525 2.722e0

444.7571 1.025e0

444.7662 2.025e0

444.7759 1.013e0

444.7896 1.013e0

444.7956 5.063e0

444.8077 2.025e0

444.8120 1.013e0

444.8154 1.013e0

444.8442 1.013e0

444.8612 4.051e0

444.8657 2.025e0

444.8764 1.013e0

444.8831 1.013e0

444.9066 2.025e0

444.9339 1.013e0

444.9364 4.051e0

444.9391 4.051e0

444.9795 3.038e0

444.9950 1.013e0

445.0233 1.013e0

445.0321 1.025e0

445.0464 4.051e0

445.0741 1.013e0

445.0780 1.013e0

445.0857 1.013e0

445.1014 2.025e0

445.1148 3.444e0

445.1224 2.025e0

445.1471 1.829e0

445.1643 1.228e0

445.1731 2.038e0

445.1775 1.898e0

445.1904 1.094e0

445.1945 2.837e0

445.2417 1.487e0

445.2522 2.030e0

445.2610 5.929e0

445.2678 2.932e0

445.2713 1.000e1

445.2942 6.841e0

445.3041 2.370e0

445.3059 5.387e0

445.3136 1.056e0

445.3236 1.417e0

445.3354 3.038e0

445.3389 1.497e0

445.3527 4.051e0

445.3664 1.013e0

445.3755 1.266e-2

445.3832 3.038e0

445.3937 5.063e0

445.3977 1.013e0

445.4020 4.051e0

445.4252 5.063e0

445.4274 3.038e0

445.4357 2.025e0

445.4420 2.025e0

445.4445 1.013e0

445.4725 1.013e0

445.4906 1.013e0

445.5030 2.025e0

445.5060 2.532e-2

445.5119 1.013e0

445.5303 2.025e0

445.5460 1.013e0

445.5740 4.051e0

445.5911 3.038e0

445.6006 1.013e0

445.6083 1.013e0

445.6306 1.013e0

445.6702 1.013e0

445.6728 2.025e0

445.6841 3.038e0

445.7021 2.025e0

445.7253 1.013e0

445.7555 1.025e0

445.7706 2.025e0

445.7763 1.025e0

445.8035 2.025e0

445.8424 6.076e0

445.8510 3.038e0

445.8533 1.013e0

445.8581 1.013e0

445.8622 2.025e0

445.8981 2.025e0

445.9503 1.013e0

445.9597 2.532e-2

445.9881 2.025e0

445.9953 2.025e0

445.9989 2.025e0

446.0111 1.013e0

446.0222 1.013e0

446.0379 1.013e0

446.0455 1.013e0

446.0729 3.038e0

446.0847 1.013e0

446.0867 1.900e0

446.1053 2.025e0

446.1081 1.013e0

446.1140 3.038e0

446.1236 1.013e0

446.1299 1.013e0

446.1393 1.013e0

446.1729 1.013e0

446.1786 1.013e0

446.1885 5.535e0

446.1932 1.134e0

446.1980 2.564e0

446.2332 7.133e0

446.2421 1.097e1

446.2480 8.538e0

446.2553 4.127e0

446.2678 6.319e0

446.2743 1.193e0

446.3243 2.112e0

446.3269 1.013e0

446.3351 2.547e0

446.3415 5.063e0

446.3738 1.013e0

446.3859 3.038e0

446.3910 1.025e0

446.4034 3.038e0

446.4051 2.025e0

446.4099 1.013e0

446.4260 3.038e0

446.4389 2.025e0

446.4530 1.013e0

446.4598 3.038e0

446.4832 1.013e0

446.4860 3.038e0

446.4987 1.013e0

446.5066 1.013e0

446.5206 3.038e0

446.5320 1.013e0

446.5458 1.013e0

446.5470 4.776e0

446.5501 1.013e0

446.5536 1.013e0

446.5612 3.038e0

446.5738 3.038e0

446.5876 2.038e0

446.6150 4.051e0

446.6291 1.013e0

446.6306 3.038e0

446.6458 3.038e0

446.6474 1.013e0

446.6494 3.038e0

446.6786 1.013e0

446.6811 2.025e0

446.6825 2.532e-2

446.7021 1.013e0

446.7178 1.013e0

446.7427 3.038e0

446.7477 6.076e0

446.7513 1.013e0

446.7803 1.013e0

446.7827 3.038e0

446.7897 3.038e0

446.8105 5.063e0

446.8318 2.025e0

446.8465 2.025e0

446.8517 5.063e0

446.8877 2.025e0

446.9015 3.038e0

446.9290 2.025e0

446.9308 1.013e0

446.9487 1.013e0

446.9524 1.013e0

446.9669 1.013e0

446.9705 2.025e0

446.9720 5.063e0

446.9838 2.025e0

446.9883 1.013e0

447.0099 1.013e0

447.0264 3.038e0

447.0504 2.025e0

447.0960 3.159e0

447.1043 6.089e0

447.1128 2.025e0

447.1158 5.063e0

447.1249 3.038e0

447.1442 2.025e0

447.1804 2.025e0

447.1868 2.726e0

447.1903 5.725e0

447.2820 3.013e2

447.2836 2.178e2

447.2852 5.821e2

447.2873 1.159e3

447.3682 5.063e0

447.3847 5.455e0

447.3991 4.969e0

447.4112 8.114e0

447.4199 2.025e0

447.4237 3.038e0

447.4359 8.101e0

447.4536 1.013e0

447.4554 4.051e0

447.4595 4.051e0

447.4615 1.013e0

447.4647 5.063e0

447.4895 1.025e0

447.5020 6.076e0

447.5032 4.051e0

447.5056 1.013e0

447.5262 3.038e0

447.5274 1.013e0

447.5345 2.025e0

447.5461 3.038e0

447.5487 1.013e0

447.5669 1.025e0

447.5737 2.038e0

447.5947 1.013e0

447.6011 4.051e0

447.6243 2.025e0

447.6270 3.914e0

447.6485 4.051e0

447.6508 3.038e0

447.6534 2.025e0

447.6823 2.025e0

447.7050 6.076e0

447.7070 1.013e0

447.7122 1.013e0

447.7181 1.038e0

447.7465 1.013e0

447.7550 6.076e0

447.7584 2.025e0

447.7678 6.076e0

447.7751 1.013e0

447.7861 1.013e0

447.8020 2.025e0

447.8255 1.013e0

447.8305 3.038e0

447.8340 2.025e0

447.8378 2.025e0

447.8435 2.025e0

447.8651 3.038e0

447.8949 3.798e-2

447.9050 4.051e0

447.9120 3.038e0

447.9186 4.051e0

447.9206 4.051e0

447.9238 2.025e0

447.9273 2.038e0

447.9299 3.038e0

447.9676 5.063e0

447.9879 3.038e0

447.9944 3.038e0

447.9962 4.051e0

448.0233 1.013e0

448.0363 3.038e0

448.0407 3.038e0

448.0494 4.051e0

448.0663 1.013e0

448.0694 3.495e0

448.0783 4.051e0

448.0842 1.013e0

448.0985 2.025e0

448.1096 3.038e0

448.1215 5.752e0

448.1238 1.013e0

448.1350 6.293e0

448.1407 3.985e0

448.1476 2.025e0

448.1594 3.144e0

448.1749 3.793e0

448.2448 3.371e1

448.2838 3.162e2

448.2859 5.356e2

448.3757 3.711e0

448.3814 4.775e0

448.3859 8.089e0

448.4023 2.532e-2

448.4241 6.089e0

448.4280 2.038e0

448.4496 1.013e0

448.4509 4.051e0

448.4671 3.038e0

448.4725 7.089e0

448.4850 2.025e0

448.4867 2.025e0

448.4892 3.038e0

448.5122 1.013e0

448.5193 1.013e0

448.5486 2.025e0

448.5593 4.051e0

448.5908 1.013e0

448.5948 3.038e0

448.6022 4.051e0

448.6065 1.013e0

448.6150 3.038e0

448.6216 2.025e0

448.6233 1.025e0

448.6520 4.051e0

448.6611 2.025e0

448.6646 3.038e0

448.6772 1.013e0

448.6967 2.025e0

448.7164 1.013e0

448.7203 2.025e0

448.7242 3.051e0

448.7287 2.025e0

448.7721 2.025e0

448.7866 4.051e0

448.7922 2.025e0

448.8028 2.025e0

448.8176 1.013e0

448.8193 2.025e0

448.8284 2.025e0

448.8412 1.025e0

448.8423 1.013e0

448.8518 7.089e0

448.8579 3.038e0

448.8925 3.038e0

448.9022 4.051e0

448.9331 3.038e0

448.9392 4.051e0

448.9409 2.025e0

448.9637 1.025e0

448.9836 1.013e0

448.9911 2.025e0

448.9977 3.038e0

449.0070 1.013e0

449.0228 1.013e0

449.0256 2.025e0

449.0306 1.013e0

449.0368 1.013e0

449.0517 2.025e0

449.0622 1.013e0

449.0833 2.038e0

449.0892 2.917e0

449.0977 1.013e0

449.1003 2.532e-2

449.1329 1.013e0

449.1387 3.038e0

449.1443 3.444e0

449.1534 5.359e0

449.1555 5.349e0

449.1878 1.013e0

449.2264 1.017e1

449.2703 6.397e1

449.2748 5.485e1

449.2765 9.611e1

449.2814 5.501e1

449.2826 1.164e2

449.2844 2.108e1

449.3675 1.630e0

449.3732 2.025e0

449.3747 1.013e0

449.3778 3.038e0

449.3938 3.038e0

449.4029 2.025e0

449.4051 3.038e0

449.4178 3.038e0

449.4365 3.038e0

449.4474 1.013e0

449.4500 3.038e0

449.4632 1.013e0

449.4710 1.013e0

449.5024 2.025e0

449.5147 1.013e0

449.5260 2.025e0

449.5474 2.025e0

449.5531 2.025e0

449.5610 2.038e0

449.5724 1.013e0

449.5850 2.025e0

449.6003 2.025e0

449.6093 2.025e0

449.6133 3.038e0

449.6441 1.013e0

449.6516 1.013e0

449.6558 2.025e0

449.6599 1.013e0

449.6898 3.038e0

449.6913 1.013e0

449.6949 4.051e0

449.6992 3.038e0

449.7342 1.013e0

449.7542 1.025e0

449.7556 1.013e0

449.7628 3.038e0

449.7650 4.051e0

449.7732 4.051e0

449.7845 2.025e0

449.7906 4.051e0

449.7933 2.025e0

449.8108 3.038e0

449.8172 2.025e0

449.8332 2.025e0

449.8409 1.013e0

449.8438 2.038e0

449.8487 2.025e0

449.9046 2.025e0

449.9078 2.025e0

449.9195 1.013e0

449.9211 2.025e0

449.9373 2.038e0

449.9435 3.038e0

449.9500 1.013e0

449.9868 2.025e0

449.9982 1.013e0

450.0187 3.038e0

450.0263 2.025e0

450.0376 5.063e0

450.0412 3.850e0

450.0456 2.025e0

450.0771 1.013e0

450.0839 2.025e0

450.0851 1.013e0

450.0867 4.051e0

450.0883 1.025e0

450.1083 1.013e0

450.1117 1.013e0

450.1347 3.051e0

450.1399 1.419e0

450.1457 2.532e-2

450.1739 4.453e0

450.1799 2.036e0

450.1913 5.211e0

450.1964 5.083e0

450.2155 2.737e0

450.2220 1.736e1

450.2263 8.198e0

450.2280 9.250e0

450.2303 1.013e0

450.2349 5.798e0

450.2366 7.897e0

450.2447 7.796e0

450.2609 2.329e1

450.2719 4.261e0

450.2766 2.128e0

450.2785 1.093e1

450.2864 8.191e0

450.2896 3.005e-1

450.2986 3.038e0

450.3079 2.125e0

450.3121 3.038e0

450.3219 3.633e0

450.3489 2.647e0

450.3646 2.532e-2

450.3672 1.013e0

450.3710 2.507e0

450.3725 1.720e0

450.3800 1.140e0

450.3921 1.013e0

450.4137 2.025e0

450.4167 3.038e0

450.4195 2.025e0

450.4274 1.025e0

450.4394 1.013e0

450.4420 2.025e0

450.4590 2.025e0

450.4632 1.013e0

450.4832 4.051e0

450.4947 1.013e0

450.5025 1.013e0

450.5183 1.013e0

450.5287 2.025e0

450.5578 1.013e0

450.5735 1.013e0

450.5756 2.025e0

450.5772 2.025e0

450.5814 1.013e0

450.6027 2.025e0

450.6080 2.025e0

450.6257 1.013e0

450.6495 4.051e0

450.6523 1.013e0

450.6602 1.013e0

450.6834 6.076e0

450.7185 1.025e0

450.7266 1.013e0

450.7458 4.051e0

450.7633 3.038e0

450.7651 3.038e0

450.7667 5.063e0

450.7875 1.013e0

450.8101 1.013e0

450.8181 1.013e0

450.8234 2.563e0

450.8271 1.013e0

450.8666 1.013e0

450.8732 1.013e0

450.8764 2.025e0

450.8837 1.025e0

450.8917 2.025e0

450.9044 2.025e0

450.9065 1.013e0

450.9077 2.025e0

450.9432 2.038e0

450.9458 1.013e0

450.9628 1.025e0

450.9679 2.025e0

450.9745 3.038e0

450.9818 1.013e0

451.0125 2.025e0

451.0220 5.063e0

451.0468 1.013e0

451.0610 1.013e0

451.0825 2.025e0

451.1113 2.532e-2

451.1282 3.092e0

451.1474 3.038e0

451.1699 3.047e0

451.1850 1.836e0

451.1881 7.317e0

451.2007 7.438e0

451.2029 5.312e0

451.2604 1.800e0

451.2686 2.001e0

451.2789 3.038e0

451.3105 1.509e0

451.3199 1.013e0

451.3612 1.353e-1

451.3750 1.660e0

451.3814 1.754e0

451.4082 2.025e0

451.4098 1.013e0

451.4175 1.013e0

451.4257 1.013e0

451.4385 1.013e0

451.4493 1.013e0

451.4618 2.025e0

451.4730 1.013e0

451.4784 1.013e0

451.4885 3.038e0

451.4964 1.013e0

451.5006 2.025e0

451.5177 2.025e0

451.5212 1.013e0

451.5393 1.013e0

451.5442 1.013e0

451.5483 2.025e0

451.5790 1.013e0

451.6144 4.051e0

451.6310 1.013e0

451.6516 2.025e0

451.6580 1.013e0

451.6864 1.013e0

451.6875 3.038e0

451.6914 3.038e0

451.6949 4.051e0

451.7156 1.013e0

451.7175 1.038e0

451.7193 1.013e0

451.7362 2.025e0

451.7496 1.013e0

451.7628 2.025e0

451.7654 1.013e0

451.7744 2.025e0

451.7947 1.013e0

451.8126 3.038e0

451.8234 4.051e0

451.8421 6.076e0

451.8523 1.013e0

451.8738 1.013e0

451.8814 2.025e0

451.8998 1.013e0

451.9235 1.013e0

451.9315 1.013e0

451.9393 1.013e0

451.9416 6.272e0

451.9510 2.025e0

451.9565 1.013e0

451.9639 2.025e0

451.9746 1.013e0

451.9789 1.013e0

451.9926 1.013e0

451.9945 2.025e0

452.0183 1.013e0

452.0512 5.063e0

452.0578 1.013e0

452.0648 3.038e0

452.0725 1.531e0

452.0818 7.089e0

452.1001 4.051e0

452.1032 1.783e0

452.1329 2.025e0

452.1360 5.063e0

452.1433 1.230e0

452.1495 2.126e0

452.1590 5.950e0

452.1817 2.025e0

452.1869 6.962e0

452.2054 8.280e0

452.2081 4.371e0

452.2179 3.038e0

452.2200 5.459e0

452.2220 2.852e0

452.2235 7.503e0

452.2274 1.569e0

452.2369 1.013e0

452.3626 1.160e0

452.3810 5.063e0

452.3884 1.013e0

452.3936 1.318e1

452.3973 3.038e0

452.4138 1.013e0

452.4416 2.025e0

452.4724 2.025e0

452.4891 2.025e0

452.4956 1.025e0

452.5168 1.013e0

452.5240 2.025e0

452.5656 2.025e0

452.5681 1.013e0

452.5959 1.013e0

452.6037 1.013e0

452.6295 1.013e0

452.6383 2.025e0

452.6463 2.025e0

452.6474 1.013e0

452.6653 1.013e0

452.6909 1.013e0

452.7050 2.025e0

452.7084 1.013e0

452.7345 2.025e0

452.7621 1.013e0

452.7704 3.038e0

452.7842 1.013e0

452.8057 1.013e0

452.8224 2.025e0

452.8237 1.013e0

452.8272 1.013e0

452.8619 3.038e0

452.8669 1.266e-2

452.8730 1.013e0

452.9137 2.025e0

452.9313 2.025e0

452.9424 1.013e0

452.9557 2.025e0

452.9681 1.013e0

452.9760 1.013e0

452.9871 3.038e0

452.9994 3.038e0

453.0078 1.013e0

453.0431 1.013e0

453.0649 1.013e0

453.0677 4.541e0

453.0789 1.013e0

453.0904 3.038e0

453.1265 4.051e0

453.1299 5.751e0

453.1331 5.063e0

453.1478 3.038e0

453.2045 1.787e0

453.2086 2.306e0

453.2142 1.681e0

453.2229 1.013e0

453.2307 1.478e0

453.3007 1.025e0

453.3227 2.745e-1

453.3706 2.025e0

453.3725 1.013e0

453.3779 1.741e0

453.3789 2.750e0

453.3879 3.038e0

453.4042 1.013e0

453.4186 5.063e0

453.4225 2.038e0

453.4367 3.038e0

453.4787 1.013e0

453.4966 1.013e0

453.5073 2.025e0

453.5740 2.025e0

453.5758 1.013e0

453.5974 1.266e-2

453.6211 2.038e0

453.6261 1.013e0

453.6318 2.025e0

453.6363 2.025e0

453.6673 2.025e0

453.6839 2.235e0

453.7161 1.013e0

453.7215 1.013e0

453.7341 1.013e0

453.7495 2.025e0

453.7664 2.025e0

453.7828 2.025e0

453.7849 1.013e0

453.7918 1.013e0

453.7953 1.013e0

453.8167 1.013e0

453.8241 3.038e0

453.8391 4.051e0

453.8498 2.025e0

453.8711 1.013e0

453.8820 5.063e0

453.9038 1.013e0

453.9199 4.051e0

453.9292 2.025e0

453.9437 1.013e0

453.9832 1.013e0

453.9990 1.013e0

454.0065 3.038e0

454.0329 1.266e-2

454.0689 2.532e-2

454.1255 1.627e0

454.1296 2.038e0

454.1340 1.013e0

454.1380 3.812e0

454.1464 3.038e0

454.1516 1.819e0

454.1660 1.013e0

454.1876 1.013e0

454.1966 1.140e0

454.2172 2.472e0

454.2688 1.187e0

454.2747 4.213e0

454.2969 1.111e0

454.3003 2.025e0

454.3134 3.315e0

454.3171 1.206e0

454.3232 2.348e0

454.3609 2.844e0

454.3688 1.789e0

454.3800 3.898e0

454.3891 1.013e0

454.3991 2.025e0

454.4040 1.013e0

454.4181 2.025e0

454.4359 3.038e0

454.4786 2.025e0

454.4801 2.025e0

454.4830 1.013e0

454.5151 2.025e0

454.5472 2.532e-2

454.5628 3.038e0

454.5806 2.025e0

454.5916 2.025e0

454.6017 1.013e0

454.6070 2.025e0

454.6219 2.025e0

454.6505 2.025e0

454.6584 1.013e0

454.6809 1.013e0

454.7078 5.063e0

454.7140 1.013e0

454.7192 3.038e0

454.7239 1.013e0

454.7564 2.025e0

454.7777 1.013e0

454.8070 2.025e0

454.8109 4.051e0

454.8174 1.013e0

454.8254 1.013e0

454.8393 1.013e0

454.8651 1.013e0

454.8729 4.051e0

454.9049 1.013e0

454.9185 2.025e0

454.9218 1.013e0

454.9260 2.025e0

454.9285 7.089e0

454.9366 2.025e0

454.9401 1.013e0

454.9579 1.013e0

454.9764 1.013e0

455.0085 1.013e0

455.0193 1.013e0

455.0208 2.025e0

455.0372 1.013e0

455.0554 1.013e0

455.0682 4.051e0

455.0763 3.038e0

455.0791 3.051e0

455.0823 3.038e0

455.1037 1.013e0

455.1277 1.013e0

455.1356 2.025e0

455.1471 3.318e0

455.1515 1.013e0

455.1778 1.671e0

455.2042 3.686e0

455.2141 1.995e0

455.2313 1.931e0

455.2410 3.081e0

455.2496 7.950e0

455.2856 1.013e0

455.2932 3.593e0

455.3065 3.822e0

455.3109 1.013e0

455.3246 6.073e0

455.3359 2.025e0

455.3419 5.160e0

455.3706 3.038e0

455.3769 1.741e0

455.3807 2.437e0

455.3823 1.013e0

455.3914 2.025e0

455.4104 2.025e0

455.4168 2.532e-2

455.4390 2.025e0

455.4479 2.025e0

455.4663 3.038e0

455.4696 1.013e0

455.5105 2.025e0

455.5127 1.013e0

455.5176 1.013e0

455.5257 1.013e0

455.5486 2.025e0

455.5700 1.013e0

455.6133 1.013e0

455.6350 2.025e0

455.6386 2.025e0

455.6673 1.013e0

455.6849 1.013e0

455.7032 2.025e0

455.7123 3.038e0

455.7525 2.025e0

455.7566 1.013e0

455.7609 2.025e0

455.7646 1.013e0

455.8077 1.013e0

455.8165 2.025e0

455.8204 1.013e0

455.8266 2.025e0

455.8293 1.013e0

455.8522 1.013e0

455.8655 1.013e0

455.8758 4.051e0

455.9001 1.013e0

455.9035 2.025e0

455.9083 1.013e0

455.9320 2.025e0

455.9400 1.013e0

455.9438 3.038e0

455.9628 1.013e0

455.9662 2.025e0

455.9681 2.025e0

455.9878 1.013e0

455.9958 1.013e0

456.0023 1.013e0

456.0211 2.025e0

456.0238 1.013e0

456.0355 1.013e0

456.0419 1.013e0

456.0661 2.025e0

456.0817 1.013e0

456.0850 2.025e0

456.0970 3.038e0

456.1223 3.038e0

456.1243 3.854e0

456.1273 3.038e0

456.1392 1.013e0

456.1499 2.196e0

456.1602 3.841e0

456.1773 7.414e0

456.1827 3.960e0

456.1952 3.038e0

456.2002 1.013e0

456.2265 4.622e0

456.2747 1.013e0

456.3113 1.168e1

456.3139 1.086e0

456.3178 4.928e0

456.3190 1.013e0

456.3227 5.063e0

456.3270 2.120e0

456.3544 6.448e0

456.3806 2.885e0

456.4263 1.013e0

456.4296 2.025e0

456.4313 2.025e0

456.4560 1.013e0

456.4776 1.013e0

456.4848 2.025e0

456.4865 2.025e0

456.4976 2.025e0

456.5244 2.025e0

456.5302 1.013e0

456.5352 2.025e0

456.5577 3.038e0

456.5601 2.025e0

456.5966 1.013e0

456.6098 1.013e0

456.6420 3.038e0

456.6816 1.013e0

456.6897 1.013e0

456.6982 2.025e0

456.7005 2.025e0

456.7152 1.013e0

456.7418 3.038e0

456.7514 1.013e0

456.7660 2.025e0

456.7886 3.038e0

456.7970 2.025e0

456.8414 1.013e0

456.8584 2.025e0

456.8596 2.025e0

456.8885 1.013e0

456.9003 2.038e0

456.9091 2.025e0

456.9279 1.013e0

456.9451 2.025e0

456.9771 1.013e0

456.9890 2.025e0

456.9975 2.025e0

457.0107 1.013e0

457.0176 3.038e0

457.0252 1.013e0

457.0501 2.025e0

457.0650 1.013e0

457.0683 3.038e0

457.0771 2.025e0

457.0898 2.025e0

457.1475 1.013e0

457.1849 1.140e0

457.1891 1.195e0

457.1906 1.714e0

457.2721 2.664e0

457.2892 4.051e0

457.3197 4.051e0

457.3257 1.875e0

457.3270 6.409e0

457.3327 5.063e0

457.3384 2.382e0

457.3431 2.951e0

457.3469 2.041e0

457.4165 1.013e0

457.4430 1.013e0

457.4565 1.013e0

457.4590 2.038e0

457.4646 1.013e0

457.4726 1.013e0

457.5186 1.013e0

457.5204 1.025e0

457.5222 2.025e0

457.5574 3.038e0

457.5717 1.025e0

457.5844 2.025e0

457.6120 4.051e0

457.6408 1.013e0

457.6592 1.013e0

457.6645 1.013e0

457.6805 1.013e0

457.6954 1.013e0

457.6988 1.013e0

457.7043 1.013e0

457.7077 1.025e0

457.7094 3.038e0

457.7367 2.025e0

457.7765 2.025e0

457.8370 2.025e0

457.8403 1.013e0

457.8503 2.025e0

457.8571 1.013e0

457.8616 2.025e0

457.8643 1.013e0

457.8770 2.025e0

457.8803 1.013e0

457.9149 1.013e0

457.9205 1.013e0

457.9300 2.025e0

457.9338 2.025e0

457.9512 2.025e0

457.9533 3.038e0

458.0085 1.013e0

458.0096 2.025e0

458.0183 3.038e0

458.0337 2.025e0

458.0427 5.063e0

458.0518 1.038e0

458.0591 2.025e0

458.0645 1.013e0

458.0664 2.025e0

458.0765 3.037e0

458.1027 4.051e0

458.1079 2.025e0

458.1094 2.025e0

458.1104 3.038e0

458.1312 1.013e0

458.1366 1.013e0

458.1403 1.419e0

458.1789 1.447e-1

458.1952 2.426e0

458.1984 2.354e0

458.2358 2.321e0

458.2468 1.569e0

458.2536 5.341e0

458.2574 1.516e1

458.2718 1.399e0

458.2894 1.013e0

458.3027 2.025e0

458.3418 2.107e0

458.3653 1.013e0

458.3669 7.473e0

458.3688 2.025e0

458.4009 2.025e0

458.4088 1.013e0

458.4171 2.025e0

458.4225 5.063e0

458.4626 1.013e0

458.4662 1.013e0

458.4781 4.051e0

458.4855 2.025e0

458.4989 1.025e0

458.5239 1.013e0

458.5371 1.013e0

458.5690 1.013e0

458.5785 2.025e0

458.6200 2.025e0

458.6212 1.013e0

458.6251 1.013e0

458.6653 1.013e0

458.6732 1.013e0

458.6788 1.013e0

458.6846 3.051e0

458.7184 1.013e0

458.7218 2.025e0

458.7292 1.013e0

458.7369 1.013e0

458.7453 1.013e0

458.7797 1.013e0

458.7853 1.013e0

458.7979 1.013e0

458.8094 1.013e0

458.8375 2.025e0

458.8454 4.051e0

458.8700 2.025e0

458.8790 3.038e0

458.8816 1.013e0

458.8930 4.051e0

458.9218 1.013e0

458.9373 4.051e0

458.9506 1.038e0

458.9529 1.013e0

458.9713 3.038e0

459.0141 1.013e0

459.0322 1.013e0

459.0336 3.038e0

459.0428 2.025e0

459.0910 2.025e0

459.0933 2.025e0

459.1245 3.444e0

459.1384 1.013e0

459.1543 1.519e0

459.1577 1.876e0

459.1726 5.856e0

459.1862 1.013e0

459.2284 3.225e0

459.2517 1.266e-2

459.2728 1.859e0

459.2787 9.068e0

459.2847 1.037e1

459.3000 1.375e1

459.3052 3.948e0

459.3065 1.013e0

459.3218 2.205e0

459.3279 3.219e0

459.3387 2.025e0

459.3672 1.013e0

459.3806 1.816e0

459.3984 2.025e0

459.4030 2.025e0

459.4070 1.013e0

459.4110 1.013e0

459.4431 1.013e0

459.4553 2.025e0

459.4878 2.025e0

459.4980 5.063e0

459.5075 1.013e0

459.5208 4.051e0

459.5475 1.013e0

459.5547 2.025e0

459.5620 1.013e0

459.5835 1.013e0

459.5920 2.025e0

459.5951 4.051e0

459.6278 1.013e0

459.6517 2.025e0

459.6675 3.038e0

459.6776 2.025e0

459.6991 3.038e0

459.7115 2.025e0

459.7264 2.025e0

459.7321 2.025e0

459.7963 1.013e0

459.7999 1.013e0

459.8043 2.025e0

459.8316 2.038e0

459.8361 1.013e0

459.8575 1.013e0

459.8969 3.038e0

459.9008 1.013e0

459.9088 2.025e0

459.9153 1.013e0

459.9186 1.013e0

459.9490 1.013e0

459.9550 1.013e0

459.9731 1.013e0

459.9764 1.266e-2

459.9780 5.063e0

459.9812 1.013e0

460.0184 3.038e0

460.0212 1.013e0

460.0294 1.013e0

460.0498 2.025e0

460.0652 4.051e0

460.0734 2.025e0

460.0861 3.038e0

460.0907 2.025e0

460.0936 1.025e0

460.1151 3.038e0

460.1316 1.864e0

460.1844 1.113e1

460.1865 5.999e0

460.1887 1.351e1

460.1901 4.051e0

460.1928 1.546e1

460.1981 1.013e0

460.2429 4.274e0

460.2678 6.651e0

460.2838 1.857e0

460.3186 1.013e0

460.3412 1.038e0

460.3589 1.013e0

460.3602 2.025e0

460.3694 2.025e0

460.3813 4.029e0

460.3913 1.013e0

460.3935 3.038e0

460.4090 1.013e0

460.4525 3.038e0

460.4634 3.038e0

460.5031 1.013e0

460.5065 1.013e0

460.5164 6.076e0

460.5197 2.025e0

460.5426 1.013e0

460.5822 1.013e0

460.5922 2.025e0

460.6012 2.025e0

460.6039 1.013e0

460.6209 3.038e0

460.6614 1.013e0

460.7011 1.013e0

460.7192 1.013e0

460.7210 2.025e0

460.7226 1.266e-2

460.7410 1.013e0

460.7477 2.025e0

460.7681 2.025e0

460.7697 2.025e0

460.7850 5.063e0

460.7934 1.013e0

460.8094 2.025e0

460.8167 1.013e0

460.8217 2.025e0

460.8383 1.013e0

460.8405 3.038e0

460.8497 1.013e0

460.8564 1.013e0

460.8737 1.013e0

460.8994 1.013e0

460.9067 2.025e0

460.9139 3.038e0

460.9174 1.013e0

460.9388 1.013e0

460.9572 1.013e0

460.9751 1.013e0

460.9968 1.266e-2

461.0148 3.038e0

461.0267 1.013e0

461.0293 2.025e0

461.0909 2.025e0

461.0942 1.013e0

461.0974 1.025e0

461.0986 3.038e0

461.1248 3.516e0

461.1275 1.864e0

461.1395 2.025e0

461.1484 1.347e0

461.1758 1.025e0

461.2034 2.240e0

461.2080 4.892e0

461.2095 1.013e0

461.2387 1.280e1

461.2697 2.307e1

461.2815 2.951e1

461.2825 3.388e1

461.2837 3.803e1

461.2870 4.169e1

461.2918 1.592e1

461.2961 4.409e1

461.3113 1.024e1

461.3218 3.098e1

461.3895 1.013e0

461.4079 2.025e0

461.4105 8.114e0

461.4298 2.025e0

461.4476 1.013e0

461.4775 2.025e0

461.4870 1.013e0

461.4944 2.025e0

461.5022 1.013e0

461.5054 1.013e0

461.5101 1.013e0

461.5291 3.038e0

461.5380 2.038e0

461.5629 1.013e0

461.5664 1.266e-2

461.5689 2.025e0

461.5936 2.025e0

461.5974 2.363e0

461.6071 4.051e0

461.6268 1.025e0

461.6342 2.025e0

461.6424 1.013e0

461.6502 3.038e0

461.6786 1.013e0

461.7079 3.038e0

461.7183 1.013e0

461.7217 3.038e0

461.7281 3.038e0

461.7399 1.013e0

461.7467 2.025e0

461.7578 1.013e0

461.7815 3.038e0

461.7974 1.013e0

461.8157 1.013e0

461.8569 2.025e0

461.8593 4.051e0

461.8728 1.013e0

461.8807 3.038e0

461.8876 2.025e0

461.8891 1.013e0

461.9193 4.051e0

461.9271 2.025e0

461.9294 1.013e0

461.9617 1.013e0

461.9696 1.013e0

461.9908 3.038e0

462.0101 1.013e0

462.0262 2.025e0

462.0318 1.013e0

462.0503 1.013e0

462.0626 2.025e0

462.0715 1.013e0

462.0750 1.013e0

462.0943 1.850e0

462.0988 1.013e0

462.1230 1.013e0

462.1293 1.013e0

462.1328 1.013e0

462.1472 1.013e0

462.1508 3.038e0

462.1540 1.798e0

462.1600 2.294e0

462.1655 3.038e0

462.1859 1.826e0

462.2078 2.775e0

462.2097 4.266e0

462.2507 4.101e0

462.2704 1.876e1

462.2780 2.499e1

462.2794 2.081e1

462.2849 2.922e1

462.2924 7.645e0

462.3093 9.114e0

462.3255 3.322e0

462.3319 5.092e-1

462.3426 3.038e0

462.3470 4.417e0

462.4037 1.013e0

462.4135 1.013e0

462.4182 2.025e0

462.4358 2.025e0

462.4380 1.013e0

462.4406 3.038e0

462.4431 1.013e0

462.4647 1.013e0

462.4782 1.013e0

462.5105 1.013e0

462.5235 3.038e0

462.5407 1.013e0

462.5440 1.013e0

462.5506 6.076e0

462.5913 2.025e0

462.6020 1.013e0

462.6315 6.076e0

462.6381 1.013e0

462.6776 1.013e0

462.6810 1.013e0

462.6883 1.013e0

462.7609 1.013e0

462.7689 1.013e0

462.7750 1.013e0

462.7784 1.013e0

462.7976 2.025e0

462.8146 1.013e0

462.8181 1.013e0

462.8363 1.013e0

462.8498 1.013e0

462.8543 1.013e0

462.8821 1.013e0

462.8941 1.013e0

462.9102 2.025e0

462.9306 1.013e0

462.9337 1.013e0

462.9518 1.013e0

462.9552 1.013e0

462.9790 1.013e0

462.9953 1.013e0

462.9975 2.025e0

463.0034 1.013e0

463.0492 2.025e0

463.0617 2.025e0

463.0678 1.013e0

463.0858 2.025e0

463.0970 5.900e0

463.1005 1.013e0

463.1165 3.038e0

463.1270 4.210e0

463.1294 3.038e0

463.1380 7.089e0

463.1406 6.623e0

463.1787 2.740e0

463.1885 3.809e0

463.1945 2.790e0

463.1979 2.839e0

463.2001 2.025e0

463.2197 1.709e0

463.2375 4.051e0

463.2460 3.892e0

463.2551 2.372e0

463.2727 2.025e0

463.2800 1.029e1

463.2816 4.121e0

463.2874 7.115e0

463.2947 4.051e0

463.3105 5.664e0

463.3120 7.407e0

463.3199 1.465e0

463.3306 3.038e0

463.3398 6.057e0

463.3718 2.948e0

463.3762 1.789e0

463.3795 3.038e0

463.4135 2.025e0

463.4210 1.013e0

463.4424 1.013e0

463.4619 3.038e0

463.4643 2.025e0

463.5005 1.013e0

463.5128 1.013e0

463.5168 4.051e0

463.5400 1.013e0

463.5461 2.025e0

463.5695 1.013e0

463.5891 2.025e0

463.6158 3.038e0

463.6190 1.013e0

463.6666 1.013e0

463.6770 1.013e0

463.6830 1.013e0

463.6887 3.038e0

463.6905 3.038e0

463.7340 2.025e0

463.7395 1.013e0

463.7854 3.038e0

463.7926 1.013e0

463.8041 1.013e0

463.8204 3.038e0

463.8284 1.013e0

463.8365 1.013e0

463.8609 1.013e0

463.8687 2.025e0

463.8933 1.013e0

463.9016 1.013e0

463.9082 1.013e0

463.9134 3.038e0

463.9228 3.038e0

463.9298 3.038e0

463.9404 2.025e0

463.9456 1.025e0

463.9784 2.025e0

464.0047 3.038e0

464.0059 1.013e0

464.0147 1.013e0

464.0463 3.038e0

464.0486 1.013e0

464.0508 2.025e0

464.0881 1.013e0

464.1141 6.076e0

464.1158 2.229e0

464.1246 4.051e0

464.1540 7.625e0

464.2075 2.433e0

464.2104 1.365e1

464.2186 2.867e0

464.2208 2.401e0

464.2224 5.288e0

464.2264 7.875e0

464.2293 1.013e1

464.2421 1.038e0

464.2500 4.051e0

464.2607 7.840e0

464.3008 1.766e0

464.3079 4.374e0

464.3146 1.019e0

464.3226 1.013e0

464.3626 2.051e0

464.3653 3.038e0

464.3791 2.025e0

464.3923 2.025e0

464.4117 1.013e0

464.4353 2.025e0

464.4386 1.013e0

464.4442 1.013e0

464.4523 1.013e0

464.4700 3.038e0

464.5091 1.013e0

464.5252 1.013e0

464.5361 2.025e0

464.5658 2.025e0

464.5721 1.013e0

464.5758 1.013e0

464.5845 3.038e0

464.6064 1.013e0

464.6118 1.013e0

464.6151 1.266e-2

464.6548 4.051e0

464.6697 2.025e0

464.6744 1.025e0

464.6843 3.038e0

464.6912 1.013e0

464.7126 4.494e0

464.7277 1.013e0

464.7442 2.025e0

464.7491 1.013e0

464.7612 2.025e0

464.7849 1.013e0

464.7981 3.038e0

464.8010 1.013e0

464.8101 1.013e0

464.8175 2.025e0

464.8251 2.025e0

464.8786 2.025e0

464.8983 1.013e0

464.9078 1.025e0

464.9113 3.038e0

464.9151 2.025e0

464.9259 1.013e0

464.9308 1.013e0

464.9442 5.063e0

464.9531 2.025e0

464.9984 4.051e0

465.0007 2.025e0

465.0024 3.038e0

465.0128 3.038e0

465.0201 1.013e0

465.0282 1.013e0

465.0345 3.038e0

465.0446 2.025e0

465.0525 1.013e0

465.0629 1.013e0

465.0852 1.013e0

465.0932 1.013e0

465.0980 2.025e0

465.1010 2.025e0

465.1093 2.973e0

465.1175 1.013e0

465.1330 1.613e0

465.1469 2.025e0

465.1499 1.013e0

465.1594 2.532e0

465.1618 2.025e0

465.1783 1.116e0

465.2050 3.553e0

465.2083 3.038e0

465.2733 2.001e2

465.2755 2.352e2

465.2791 5.178e1

465.3565 3.038e0

465.3657 1.457e0

465.3672 4.240e0

465.3826 2.025e0

465.3936 2.025e0

465.4012 2.025e0

465.4120 3.038e0

465.4231 5.063e0

465.4302 2.025e0

465.4405 3.482e0

465.4586 1.013e0

465.4925 4.051e0

465.4952 1.025e0

465.4984 2.025e0

465.5318 4.051e0

465.5504 1.013e0

465.5684 1.013e0

465.5865 1.013e0

465.6047 1.013e0

465.6189 2.025e0

465.6458 2.025e0

465.6535 1.013e0

465.6617 1.013e0

465.6669 2.025e0

465.6698 2.025e0

465.7074 2.038e0

465.7185 1.013e0

465.7269 1.013e0

465.7429 3.038e0

465.7797 2.971e0

465.7917 1.013e0

465.7940 2.025e0

465.7966 2.025e0

465.8004 3.038e0

465.8197 2.025e0

465.8243 2.025e0

465.8324 1.013e0

465.8718 2.025e0

465.8898 2.025e0

465.8942 3.038e0

465.9544 2.025e0

465.9583 1.013e0

465.9624 1.013e0

465.9949 1.013e0

465.9995 2.025e0

466.0031 1.013e0

466.0284 4.051e0

466.0301 2.025e0

466.0826 4.051e0

466.0844 1.013e0

466.0958 1.266e-2

466.1077 4.351e0

466.1126 7.089e0

466.1171 2.743e0

466.1359 5.670e0

466.1415 1.013e0

466.1518 1.919e0

466.1898 1.013e0

466.2023 3.396e0

466.2692 1.013e0

466.2730 1.726e1

466.2749 5.399e1

466.2778 2.430e1

466.2824 1.852e1

466.2878 1.900e1

466.2892 2.580e1

466.2913 5.063e0

466.3042 1.013e0

466.3780 1.891e0

466.3867 2.774e0

466.3900 3.038e0

466.4015 4.051e0

466.4204 5.063e0

466.4227 4.051e0

466.4325 3.038e0

466.4605 3.328e0

466.4672 1.013e0

466.4808 2.025e0

466.4833 3.038e0

466.4995 1.013e0

466.5075 1.013e0

466.5202 3.038e0

466.5368 2.025e0

466.5570 3.038e0

466.5581 2.025e0

466.5616 1.013e0

466.5772 2.025e0

466.5868 2.025e0

466.5893 2.025e0

466.6028 4.051e0

466.6295 1.013e0

466.6378 1.013e0

466.6682 3.038e0

466.6947 1.013e0

466.7335 3.038e0

466.7386 8.114e0

466.7460 2.025e0

466.7564 1.013e0

466.7707 2.025e0

466.7924 1.013e0

466.7963 1.013e0

466.8005 1.013e0

466.8145 1.013e0

466.8327 1.013e0

466.8426 3.038e0

466.8539 1.013e0

466.8846 2.025e0

466.8903 1.013e0

466.8939 1.025e0

466.9066 1.013e0

466.9229 1.013e0

466.9309 2.025e0

466.9391 1.013e0

466.9474 1.013e0

466.9553 1.013e0

466.9636 1.013e0

466.9744 2.025e0

466.9880 1.013e0

467.0102 5.063e0

467.0450 1.013e0

467.0533 2.025e0

467.0561 2.025e0

467.0576 2.025e0

467.1007 5.061e0

467.1183 2.025e0

467.1241 4.000e0

467.1711 5.063e0

467.1787 7.121e1

467.1829 5.320e1

467.1856 6.008e1

467.1870 1.568e2

467.1891 6.718e1

467.1952 3.526e1

467.2294 6.076e0

467.2654 2.456e0

467.2699 2.993e0

467.2790 3.999e0

467.2852 8.025e-1

467.2884 7.226e0

467.3053 3.625e0

467.3205 3.482e0

467.3318 2.369e0

467.3612 1.878e0

467.3694 1.187e0

467.3738 2.025e0

467.3791 2.025e0

467.3849 3.030e0

467.4119 2.025e0

467.4211 1.013e0

467.4398 3.038e0

467.4934 1.013e0

467.5040 5.063e0

467.5059 4.051e0

467.5304 2.025e0

467.5544 2.025e0

467.5617 2.025e0

467.5763 1.013e0

467.5802 3.038e0

467.5831 1.013e0

467.6075 1.013e0

467.6414 2.025e0

467.6524 5.063e0

467.6649 1.013e0

467.6772 4.051e0

467.6993 2.025e0

467.7056 1.013e0

467.7071 2.025e0

467.7107 2.025e0

467.7126 4.051e0

467.7142 3.038e0

467.7470 3.761e0

467.7626 1.013e0

467.7772 2.025e0

467.7895 1.013e0

467.8196 1.013e0

467.8292 1.013e0

467.8441 3.038e0

467.8524 1.013e0

467.8605 1.013e0

467.8939 3.038e0

467.9094 1.013e0

467.9138 2.025e0

467.9232 1.013e0

467.9417 1.013e0

467.9450 1.013e0

467.9666 1.013e0

467.9846 1.266e-2

467.9859 3.038e0

467.9971 3.038e0

468.0175 3.038e0

468.0207 1.013e0

468.0240 1.013e0

468.0272 2.025e0

468.0331 1.025e0

468.1021 1.658e1

468.1124 2.712e1

468.1175 2.680e1

468.1243 4.409e1

468.1278 2.598e1

468.1389 1.308e1

468.1401 4.051e0

468.1449 5.063e0

468.1796 3.644e1

468.1809 1.249e1

468.1824 8.101e0

468.1882 1.402e1

468.1902 5.691e0

468.1916 6.755e0

468.1967 6.354e0

468.2990 1.025e0

468.3551 1.911e0

468.3644 6.076e0

468.3655 1.051e0

468.3831 1.013e0

468.3934 4.033e0

468.4218 3.038e0

468.4230 2.532e-2

468.4383 2.025e0

468.4402 1.013e0

468.4485 2.025e0

468.4498 4.086e0

468.4614 2.025e0

468.4870 1.013e0

468.5054 1.013e0

468.5301 1.013e0

468.5383 1.013e0

468.5448 1.013e0

468.5737 1.025e0

468.5822 2.038e0

468.5956 1.013e0

468.6156 5.063e0

468.6424 1.013e0

468.6501 2.025e0

468.6588 2.025e0

468.6608 1.013e0

468.6713 1.025e0

468.6854 1.013e0

468.6887 2.025e0

468.6936 1.013e0

468.7359 3.038e0

468.7762 3.038e0

468.7836 1.013e0

468.7857 1.025e0

468.8162 1.013e0

468.8191 4.051e0

468.8369 3.038e0

468.8409 1.013e0

468.8618 4.051e0

468.8654 1.013e0

468.8703 2.025e0

468.9060 3.038e0

468.9159 2.025e0

468.9226 1.013e0

468.9389 1.013e0

468.9640 2.025e0

468.9736 3.038e0

468.9749 1.013e0

468.9774 4.051e0

468.9864 3.038e0

468.9928 1.013e0

469.0165 2.038e0

469.0285 4.051e0

469.0326 1.025e0

469.0587 2.025e0

469.0739 2.025e0

469.1049 5.467e0

469.1067 4.051e0

469.1140 7.496e0

469.1230 9.396e0

469.1323 1.018e1

469.1352 3.638e0

469.1364 1.194e1

469.1490 3.918e0

469.1515 5.903e0

469.1844 3.417e0

469.1872 5.436e0

469.1930 5.433e0

469.2086 1.271e0

469.2127 6.413e0

469.2183 2.025e0

469.2285 3.529e0

469.2414 1.818e0

469.2635 4.161e0

469.3132 1.999e0

469.3217 1.013e0

469.3370 2.943e0

469.3399 1.013e0

469.3445 4.258e0

469.3482 2.698e0

469.3926 2.025e0

469.4025 3.038e0

469.4076 2.532e-2

469.4128 1.661e0

469.4424 2.025e0

469.4462 1.013e0

469.4489 4.051e0

469.4544 1.013e0

469.4586 5.063e0

469.4627 1.013e0

469.4988 2.025e0

469.5281 1.013e0

469.5672 3.038e0

469.5687 3.038e0

469.5746 1.013e0

469.5854 3.038e0

469.5964 1.013e0

469.6021 1.013e0

469.6182 1.013e0

469.6265 1.013e0

469.6649 3.038e0

469.6673 1.013e0

469.6722 1.013e0

469.6755 1.266e-2

469.6801 3.038e0

469.6838 1.013e0

469.7309 2.025e0

469.7380 2.025e0

469.7487 5.063e0

469.7518 1.013e0

469.7739 1.013e0

469.7764 4.051e0

469.7800 4.051e0

469.8064 1.013e0

469.8567 2.025e0

469.8675 2.025e0

469.8803 1.013e0

469.8910 3.571e0

469.8964 2.025e0

469.9072 1.013e0

469.9131 2.025e0

469.9845 3.038e0

469.9868 1.266e-2

470.0034 2.025e0

470.0047 2.025e0

470.0243 2.025e0

470.0535 3.038e0

470.0608 6.076e0

470.1221 4.726e0

470.1285 2.198e0

470.1329 4.406e0

470.1599 1.125e0

470.1700 1.569e0

470.2166 8.114e0

470.2235 1.685e1

470.2267 4.508e0

470.2281 2.821e1

470.2325 2.662e1

470.2393 1.018e1

470.2406 1.785e1

470.2435 1.290e1

470.3066 2.025e0

470.3095 3.992e0

470.3305 1.013e0

470.3328 4.015e0

470.3369 2.532e0

470.3384 2.021e0

470.3475 4.051e0

470.3689 1.369e0

470.3885 1.013e0

470.4050 1.013e0

470.4097 1.013e0

470.4180 2.168e0

470.4207 3.038e0

470.4278 1.013e0

470.4602 2.025e0

470.4624 1.013e0

470.4670 4.051e0

470.4788 1.013e0

470.4843 2.025e0

470.4911 2.025e0

470.5287 1.013e0

470.5346 2.025e0

470.5363 1.013e0

470.5438 1.013e0

470.5526 1.013e0

470.5866 2.025e0

470.6101 1.013e0

470.6125 2.025e0

470.6184 1.013e0

470.6230 1.013e0

470.6260 2.038e0

470.6411 1.013e0

470.6537 2.025e0

470.6719 2.025e0

470.6739 3.038e0

470.6841 1.013e0

470.7025 1.013e0

470.7044 3.038e0

470.7211 2.025e0

470.7387 4.051e0

470.7497 1.013e0

470.7597 3.038e0

470.7771 3.810e0

470.7954 2.025e0

470.8546 1.013e0

470.8579 1.013e0

470.8601 2.025e0

470.8619 2.025e0

470.8708 2.025e0

470.8763 1.266e-2

470.8774 2.025e0

470.9221 1.013e0

470.9431 2.025e0

470.9688 2.025e0

470.9833 2.025e0

470.9919 2.025e0

471.0041 1.013e0

471.0302 3.038e0

471.0781 1.013e0

471.0869 4.051e0

471.0911 2.025e0

471.0985 1.400e0

471.1060 3.038e0

471.1211 1.203e0

471.1579 1.734e0

471.1591 4.010e0

471.1604 1.013e0

471.1638 4.812e0

471.1697 3.973e0

471.1931 2.025e0

471.2163 3.325e0

471.2179 2.025e0

471.2227 2.715e0

471.2637 6.372e0

471.3102 2.025e0

471.3132 1.945e0

471.3256 4.165e0

471.3305 3.038e0

471.3362 1.990e0

471.3383 2.924e0

471.3546 3.038e0

471.3585 2.025e0

471.3642 8.038e0

471.3756 4.051e0

471.3841 3.841e0

471.4002 1.013e0

471.4048 2.174e0

471.4068 1.013e0

471.4160 2.025e0

471.4350 2.025e0

471.4428 3.038e0

471.4478 1.013e0

471.4507 3.038e0

471.4549 1.013e0

471.4850 2.025e0

471.4925 1.499e0

471.4972 2.025e0

471.5074 4.051e0

471.5161 1.013e0

471.5272 2.025e0

471.5295 2.025e0

471.5332 2.038e0

471.5464 2.025e0

471.5629 1.013e0

471.5803 2.025e0

471.5958 1.013e0

471.5989 2.025e0

471.6071 3.038e0

471.6266 4.051e0

471.6533 2.025e0

471.6714 1.013e0

471.6862 1.013e0

471.6898 1.266e-2

471.6944 1.013e0

471.7079 1.013e0

471.7112 1.013e0

471.7191 1.013e0

471.7218 2.025e0

471.7520 2.025e0

471.7979 2.025e0

471.8027 2.025e0

471.8046 2.025e0

471.8095 1.013e0

471.8247 2.025e0

471.8671 2.025e0

471.8779 1.025e0

471.8814 1.013e0

471.8847 1.013e0

471.9000 1.013e0

471.9025 2.025e0

471.9349 3.038e0

471.9618 2.025e0

471.9660 2.025e0

471.9906 1.013e0

472.0007 5.063e0

472.0400 2.025e0

472.0482 1.013e0

472.0552 1.013e0

472.0586 1.013e0

472.0938 2.025e0

472.0981 1.013e0

472.1165 1.778e0

472.1207 3.887e0

472.1455 2.025e0

472.1488 2.028e0

472.1536 9.791e0

472.1578 2.842e0

472.1703 3.150e0

472.1887 1.143e0

472.2376 1.013e0

472.2408 3.051e0

472.2538 2.689e0

472.2716 2.636e0

472.3115 1.266e-2

472.3167 1.967e0

472.3281 1.174e0

472.3481 1.013e0

472.3651 3.038e0

472.3773 1.013e0

472.3846 1.013e0

472.4062 2.025e0

472.4079 5.063e0

472.4185 1.013e0

472.4272 3.038e0

472.4424 1.013e0

472.4456 1.013e0

472.4514 1.013e0

472.4818 1.013e0

472.4852 1.013e0

472.5003 2.025e0

472.5036 1.266e-2

472.5504 1.013e0

472.5674 3.038e0

472.5750 1.013e0

472.5772 4.063e0

472.5795 1.013e0

472.6010 1.266e-2

472.6081 1.013e0

472.6244 1.013e0

472.6283 2.025e0

472.6345 3.038e0

472.6493 1.013e0

472.6590 1.013e0

472.6822 1.013e0

472.6903 1.013e0

472.7410 5.063e0

472.7480 2.025e0

472.7517 2.025e0

472.7532 1.013e0

472.7748 3.038e0

472.7846 2.025e0

472.7892 1.013e0

472.7976 1.013e0

472.8057 1.013e0

472.8315 2.025e0

472.8327 1.013e0

472.8437 2.025e0

472.8635 1.013e0

472.8906 2.025e0

472.9046 1.013e0

472.9134 2.025e0

472.9301 1.013e0

472.9485 1.013e0

472.9560 2.025e0

473.0031 1.013e0

473.0427 1.013e0

473.0460 2.025e0

473.0530 1.013e0

473.1042 8.475e0

473.1197 5.063e0

473.1246 6.115e0

473.1278 4.106e1

473.1312 7.711e0

473.1344 1.957e1

473.1382 1.548e1

473.1453 3.038e0

473.1633 5.823e0

473.2565 1.899e0

473.2630 6.423e0

473.2709 6.124e0

473.2832 5.135e0

473.2894 9.599e-1

473.3073 3.656e0

473.3087 4.051e0

473.3253 1.227e0

473.3347 6.821e0

473.3373 6.571e0

473.3437 6.622e0

473.3534 3.051e0

473.3581 1.013e0

473.3714 5.063e0

473.3996 1.013e0

473.4121 6.076e0

473.4481 1.013e0

473.4821 1.013e0

473.4875 1.013e0

473.5184 2.025e0

473.5274 3.038e0

473.5488 3.038e0

473.5671 1.013e0

473.5746 2.025e0

473.5824 2.025e0

473.6035 1.013e0

473.6190 2.025e0

473.6737 2.025e0

473.6883 1.013e0

473.6925 3.038e0

473.6965 1.013e0

473.7011 1.013e0

473.7192 1.013e0

473.7205 2.025e0

473.7411 1.013e0

473.7423 2.025e0

473.7436 3.038e0

473.7710 2.432e0

473.7879 2.025e0

473.7914 4.051e0

473.7957 1.013e0

473.7987 1.013e0

473.8038 1.013e0

473.8286 1.013e0

473.8383 1.013e0

473.8569 1.266e-2

473.8782 1.266e-2

473.8813 6.076e0

473.8929 1.013e0

473.8964 1.013e0

473.9148 1.266e-2

473.9277 1.013e0

473.9319 2.025e0

473.9389 2.025e0

473.9774 1.013e0

474.0122 2.025e0

474.0298 2.025e0

474.0697 2.860e0

474.0766 1.013e0

474.0882 1.266e-2

474.0930 1.013e0

474.1023 1.276e0

474.1042 1.227e0

474.1063 2.025e0

474.1349 2.660e0

474.1541 2.521e0

474.1691 3.038e0

474.1947 3.108e0

474.1962 1.347e0

474.2643 2.901e0

474.2738 7.265e-1

474.2813 4.000e0

474.2929 2.259e0

474.3292 2.871e0

474.3304 1.904e0

474.3386 2.188e0

474.3411 1.266e-2

474.3792 3.375e0

474.3822 1.013e0

474.3988 3.038e0

474.4177 1.013e0

474.4236 1.013e0

474.4317 1.013e0

474.4358 1.013e0

474.4524 2.025e0

474.4648 1.013e0

474.4891 3.237e0

474.5012 5.063e0

474.5209 2.025e0

474.5227 3.038e0

474.5277 2.025e0

474.5474 3.038e0

474.5699 3.038e0

474.6053 1.013e0

474.6551 1.013e0

474.6634 1.013e0

474.6715 2.025e0

474.6835 3.697e0

474.6886 1.013e0

474.7081 5.432e0

474.7131 4.051e0

474.7277 3.038e0

474.7383 4.051e0

474.7617 1.013e0

474.7695 4.694e0

474.7709 1.013e0

474.8123 1.013e0

474.8210 2.025e0

474.8230 1.266e-2

474.8250 1.025e0

474.8369 2.025e0

474.8383 2.025e0

474.8775 1.013e0

474.8866 1.013e0

474.8950 1.013e0

474.9095 3.038e0

474.9115 1.013e0

474.9173 1.013e0

474.9214 4.051e0

474.9578 3.038e0

474.9859 2.025e0

474.9967 2.025e0

475.0193 1.013e0

475.0273 1.013e0

475.0409 2.025e0

475.0728 2.025e0

475.0929 1.779e0

475.1053 4.378e0

475.1212 7.264e0

475.1254 6.227e0

475.1267 2.856e0

475.1298 5.109e0

475.1333 3.038e0

475.1671 1.013e0

475.2212 8.101e0

475.2741 2.255e1

475.2777 4.721e2

475.2800 4.782e2

475.2813 2.249e2

475.2842 2.229e2

475.3912 1.051e0

475.3957 6.495e0

475.4081 1.013e0

475.4124 2.422e0

475.4159 4.051e0

475.4247 1.013e0

475.4331 1.013e0

475.4415 1.013e0

475.4662 1.013e0

475.4753 5.063e0

475.4848 5.063e0

475.4929 2.025e0

475.5070 3.038e0

475.5106 3.083e0

475.5167 4.051e0

475.5339 3.038e0

475.5410 1.013e0

475.5543 1.013e0

475.5593 2.025e0

475.5699 2.025e0

475.5725 1.013e0

475.5820 3.038e0

475.5941 1.013e0

475.6080 3.038e0

475.6328 3.038e0

475.6487 1.013e0

475.6635 3.038e0

475.6701 1.013e0

475.6732 1.013e0

475.6860 6.076e0

475.6995 9.114e0

475.7176 3.038e0

475.7282 3.038e0

475.7341 3.183e0

475.7402 2.025e0

475.7530 2.038e0

475.7706 3.038e0

475.8146 4.051e0

475.8258 2.025e0

475.8436 8.101e0

475.8455 3.038e0

475.8547 2.025e0

475.8611 3.038e0

475.8771 2.025e0

475.8912 6.076e0

475.9018 2.025e0

475.9355 4.051e0

475.9386 1.013e0

475.9471 1.013e0

475.9564 3.038e0

475.9574 4.051e0

475.9915 2.025e0

475.9975 1.025e0

476.0029 2.025e0

476.0087 2.025e0

476.0176 3.038e0

476.0215 2.025e0

476.0463 2.025e0

476.0629 1.013e0

476.0659 1.953e0

476.0795 1.013e0

476.0847 2.088e0

476.1034 4.650e0

476.1102 2.088e0

476.1459 1.390e0

476.1638 3.282e0

476.2320 8.588e0

476.2707 1.924e1

476.2776 9.885e1

476.2786 5.480e1

476.2808 1.082e2

476.2844 2.296e2

476.2855 1.316e1

476.3495 4.559e0

476.3639 3.038e0

476.3981 3.601e0

476.4041 3.038e0

476.4213 4.051e0

476.4336 5.063e0

476.4415 1.013e0

476.4506 2.025e0

476.4529 3.038e0

476.4866 3.038e0

476.4903 2.025e0

476.4995 1.013e0

476.5095 3.473e0

476.5128 3.038e0

476.5176 1.013e0

476.5367 4.051e0

476.5390 1.013e0

476.5405 2.025e0

476.5453 7.228e0

476.5803 2.025e0

476.5986 2.025e0

476.6151 2.025e0

476.6260 2.025e0

476.6519 1.013e0

476.6801 3.038e0

476.7020 1.013e0

476.7158 4.051e0

476.7186 1.013e0

476.7309 2.025e0

476.7468 2.038e0

476.7543 8.101e0

476.7675 1.013e0

476.7997 2.025e0

476.8009 2.025e0

476.8572 5.063e0

476.8598 1.013e0

476.8680 2.025e0

476.8835 1.013e0

476.8854 2.532e-2

476.8929 2.025e0

476.8960 2.025e0

476.9049 1.013e0

476.9261 1.266e-2

476.9372 6.076e0

476.9446 1.025e0

476.9517 4.051e0

477.0010 2.025e0

477.0056 3.038e0

477.0092 2.025e0

477.0153 4.051e0

477.0175 2.025e0

477.0389 1.013e0

477.0603 1.911e0

477.0674 1.013e0

477.1009 1.593e0

477.1134 3.388e0

477.1150 1.013e0

477.1838 2.807e0

477.1989 3.677e0

477.2003 2.105e0

477.2160 6.010e0

477.2187 6.276e0

477.2224 2.062e1

477.2275 1.290e1

477.2416 1.537e1

477.2585 1.013e0

477.2799 2.231e1

477.2826 1.093e1

477.2861 3.644e1

477.2876 2.321e1

477.2891 3.798e-2

477.2983 1.629e1

477.3104 1.013e0

477.3275 1.060e0

477.3434 8.607e0

477.3585 2.025e0

477.3832 2.025e0

477.3893 2.666e0

477.4324 2.025e0

477.4447 1.266e-2

477.4460 2.025e0

477.4514 3.038e0

477.4625 4.051e0

477.4809 1.013e0

477.4842 1.013e0

477.4993 1.013e0

477.5080 1.013e0

477.5100 2.025e0

477.5329 1.013e0

477.5366 2.025e0

477.5388 1.013e0

477.5663 1.013e0

477.5782 4.051e0

477.5999 1.013e0

477.6090 2.025e0

477.6165 6.076e0

477.6244 1.013e0

477.6328 1.013e0

477.6365 1.013e0

477.6730 6.076e0

477.6788 2.025e0

477.6871 3.038e0

477.6909 1.013e0

477.7216 4.051e0

477.7242 2.025e0

477.7341 1.013e0

477.7493 1.013e0

477.7616 2.025e0

477.7744 1.013e0

477.7888 1.013e0

477.7963 2.025e0

477.8054 3.038e0

477.8171 3.038e0

477.8468 1.013e0

477.8529 2.025e0

477.8576 2.025e0

477.8807 5.063e0

477.8823 1.013e0

477.9046 1.013e0

477.9078 2.025e0

477.9262 1.013e0

477.9323 1.013e0

477.9809 1.013e0

477.9823 2.025e0

478.0135 3.038e0

478.0238 1.013e0

478.0258 1.025e0

478.0293 4.051e0

478.0388 1.013e0

478.0422 4.063e0

478.0489 5.063e0

478.0784 1.013e0

478.0944 2.025e0

478.1361 2.025e0

478.1655 1.232e0

478.1952 3.263e0

478.2064 1.193e0

478.2191 3.038e0

478.2212 3.811e0

478.2384 2.412e0

478.2536 2.025e0

478.2557 7.547e0

478.2789 3.294e0

478.2976 2.039e0

478.3130 2.526e0

478.3499 1.013e0

478.3652 1.013e0

478.3741 3.605e0

478.3986 1.013e0

478.4070 2.025e0

478.4231 1.013e0

478.4486 1.013e0

478.4558 4.051e0

478.4573 3.038e0

478.4985 2.025e0

478.5025 2.025e0

478.5070 1.013e0

478.5092 3.051e0

478.5238 1.013e0

478.5403 2.025e0

478.5820 1.013e0

478.5930 2.025e0

478.6000 1.013e0

478.6198 2.025e0

478.6299 2.025e0

478.6365 1.013e0

478.6474 4.051e0

478.6764 1.266e-2

478.6819 1.013e0

478.6963 3.038e0

478.7070 1.013e0

478.7158 2.025e0

478.7250 2.025e0

478.7571 1.013e0

478.7736 3.038e0

478.7888 3.038e0

478.7922 1.013e0

478.8112 2.025e0

478.8278 2.025e0

478.8320 1.013e0

478.8354 2.025e0

478.8569 1.013e0

478.8864 1.013e0

478.8934 4.051e0

478.9198 2.025e0

478.9416 2.025e0

478.9570 1.013e0

478.9812 1.013e0

478.9867 3.038e0

479.0267 2.038e0

479.0487 1.013e0

479.0606 2.025e0

479.0809 1.750e0

479.0943 2.025e0

479.1081 3.544e0

479.1161 1.492e0

479.1252 2.296e0

479.1322 2.025e0

479.1947 1.013e0

479.2175 2.396e0

479.2354 3.038e0

479.2534 2.025e0

479.2810 5.739e0

479.2842 1.136e1

479.2860 1.518e1

479.2907 6.332e0

479.3018 8.741e-1

479.3042 2.721e0

479.3157 1.013e0

479.3327 2.490e0

479.3547 1.167e0

479.3681 2.995e0

479.3762 1.528e0

479.4028 2.025e0

479.4081 1.013e0

479.4107 2.025e0

479.4156 2.025e0

479.4536 2.025e0

479.4577 1.013e0

479.4753 4.051e0

479.4842 2.025e0

479.5011 5.063e0

479.5208 1.013e0

479.5291 2.025e0

479.5390 1.013e0

479.5558 2.025e0

479.5806 3.038e0

479.5913 1.013e0

479.5968 2.025e0

479.6001 1.266e-2

479.6130 4.051e0

479.6187 1.266e-2

479.6259 2.025e0

479.6331 1.013e0

479.6526 3.038e0

479.6615 2.025e0

479.6840 2.025e0

479.6931 4.203e0

479.7416 1.013e0

479.7495 3.038e0

479.7532 3.038e0

479.7708 1.013e0

479.8001 1.013e0

479.8053 5.063e0

479.8073 1.013e0

479.8170 1.013e0

479.8289 1.013e0

479.8339 3.038e0

479.8585 1.013e0

479.8867 1.013e0

479.8882 2.025e0

479.8923 3.038e0

479.9070 3.038e0

479.9116 1.025e0

479.9415 1.013e0

479.9449 1.013e0

479.9588 1.013e0

479.9669 3.038e0

479.9922 1.013e0

479.9958 3.038e0

479.9969 7.089e0

480.0101 2.025e0

480.0341 2.025e0

480.0666 2.025e0

480.0790 2.532e0

480.0844 1.013e0

480.1100 2.532e0

480.1143 1.785e0

480.1269 1.201e0

480.1852 2.477e0

480.1950 1.013e0

480.2250 3.038e0

480.2311 2.632e1

480.2371 4.116e0

480.2387 3.708e1

480.2399 1.535e1

480.2420 2.436e1

480.2534 5.063e0

480.2550 1.174e1

480.2860 7.089e0

480.3000 3.205e0

480.3282 1.240e0

480.3362 3.477e0

480.3409 3.042e-1

480.3551 2.025e0

480.4020 1.013e0

480.4052 1.266e-2

480.4186 1.013e0

480.4236 3.038e0

480.4270 1.013e0

480.4631 2.025e0

480.4771 1.013e0

480.4821 2.025e0

480.4855 1.013e0

480.5357 1.013e0

480.5574 2.025e0

480.5608 2.025e0

480.5693 1.013e0

480.5941 2.025e0

480.6110 2.025e0

480.6443 1.013e0

480.6555 1.013e0

480.6648 2.025e0

480.6677 2.025e0

480.6779 1.013e0

480.6841 2.025e0

480.6965 2.025e0

480.7018 4.051e0

480.7281 1.013e0

480.7450 1.013e0

480.7514 4.051e0

480.7678 1.013e0

480.7752 3.038e0

480.7835 2.025e0

480.7988 3.038e0

480.8076 1.013e0

480.8291 1.013e0

480.8442 1.013e0

480.8485 2.025e0

480.8537 1.013e0

480.8664 2.025e0

480.8804 2.025e0

480.8833 3.038e0

480.8955 1.013e0

480.9207 2.025e0

480.9415 3.038e0

480.9540 1.013e0

480.9600 1.013e0

480.9630 2.025e0

480.9784 1.013e0

480.9831 2.025e0

480.9923 3.038e0

481.0048 2.025e0

481.0165 4.051e0

481.0210 1.013e0

481.0415 5.063e0

481.0869 3.038e0

481.1120 1.647e0

481.1558 4.063e0

481.1615 7.038e1

481.1652 3.253e1

481.1662 3.347e0

481.1682 1.699e1

481.1706 1.840e1

481.2203 8.931e0

481.2282 1.457e1

481.2359 9.411e0

481.2628 5.791e0

481.2692 1.560e0

481.3109 1.754e0

481.3188 5.969e0

481.3228 1.013e0

481.3614 3.038e0

481.3635 1.433e0

481.3818 1.548e0

481.3843 1.013e0

481.4051 2.051e0

481.4190 2.025e0

481.4236 1.013e0

481.4268 2.025e0

481.4420 2.681e0

481.4483 2.025e0

481.4649 2.025e0

481.4736 1.013e0

481.4904 3.038e0

481.5000 1.013e0

481.5070 1.013e0

481.5236 1.013e0

481.5277 3.038e0

481.5546 3.038e0

481.5655 2.532e-2

481.6126 1.013e0

481.6282 2.025e0

481.6577 1.013e0

481.6953 2.025e0

481.7040 2.025e0

481.7072 1.013e0

481.7104 1.013e0

481.7416 2.025e0

481.7433 2.025e0

481.7508 4.051e0

481.7632 2.025e0

481.7685 2.025e0

481.7752 1.013e0

481.7968 2.025e0

481.8002 1.013e0

481.8071 3.038e0

481.8120 2.025e0

481.8334 8.200e0

481.8575 3.038e0

481.8757 1.013e0

481.8787 3.038e0

481.8834 2.025e0

481.8968 4.051e0

481.9260 1.013e0

481.9391 5.063e0

481.9513 1.013e0

481.9861 2.025e0

481.9933 1.013e0

481.9973 2.025e0

482.0052 2.025e0

482.0099 1.013e0

482.0152 1.013e0

482.0193 6.076e0

482.0520 1.013e0

482.0684 3.038e0

482.0767 3.775e0

482.0987 3.008e0

482.1239 2.499e0

482.1253 4.357e0

482.1454 1.765e1

482.1504 4.051e0

482.1599 1.128e1

482.1639 1.210e1

482.1721 2.348e1

482.1756 1.354e1

482.2076 2.025e0

482.2584 3.330e0

482.3004 1.356e0

482.3072 3.051e0

482.3125 2.025e0

482.3522 2.160e0

482.3577 6.857e-1

482.3770 2.532e0

482.3906 7.089e0

482.4028 3.774e0

482.4128 2.532e-2

482.4144 2.025e0

482.4230 3.038e0

482.4550 4.051e0

482.4576 1.266e-2

482.4696 2.025e0

482.4786 2.025e0

482.5095 2.025e0

482.5123 1.013e0

482.5157 2.025e0

482.5472 1.013e0

482.5519 1.013e0

482.5556 1.266e-2

482.5735 1.013e0

482.5888 2.025e0

482.5976 1.013e0

482.6170 2.038e0

482.6228 1.013e0

482.6319 3.038e0

482.6508 2.025e0

482.6563 1.013e0

482.6713 3.038e0

482.6738 1.882e0

482.6862 1.013e0

482.6982 1.013e0

482.7210 3.038e0

482.7270 2.025e0

482.7442 1.013e0

482.7623 1.013e0

482.7840 1.013e0

482.7912 6.076e0

482.8139 2.025e0

482.8157 4.051e0

482.8328 2.025e0

482.8571 1.013e0

482.8730 2.025e0

482.8788 3.038e0

482.8875 5.063e0

482.9084 1.013e0

482.9149 1.013e0

482.9180 1.013e0

482.9371 5.063e0

482.9501 4.051e0

482.9582 3.051e0

482.9713 2.025e0

483.0403 1.783e0

483.0583 2.025e0

483.1545 3.473e2

483.1575 1.120e3

483.1593 7.348e2

483.1624 7.934e1

483.2700 1.013e0

483.2780 1.013e0

483.3177 1.013e0

483.3408 2.636e0

483.3420 1.651e0

483.3583 3.544e0

483.3612 5.319e0

483.3622 1.013e0

483.3902 5.053e0

483.3968 3.832e0

483.4046 1.013e0

483.4123 5.176e0

483.4153 1.013e0

483.4424 2.025e0

483.4449 3.964e0

483.4575 3.519e0

483.4671 6.076e0

483.4691 3.038e0

483.4893 2.025e0

483.5188 2.025e0

483.5263 4.051e0

483.5321 4.051e0

483.5412 2.038e0

483.5593 1.025e0

483.5746 8.101e0

483.5849 2.025e0

483.6003 2.025e0

483.6100 4.063e0

483.6149 1.013e0

483.6294 2.025e0

483.6368 2.025e0

483.6423 4.051e0

483.6463 3.038e0

483.6652 4.051e0

483.6744 2.025e0

483.7244 4.051e0

483.7293 2.025e0

483.7383 1.013e0

483.7420 3.063e0

483.7635 5.054e0

483.7661 3.249e0

483.7764 3.038e0

483.7914 1.013e0

483.8172 3.051e0

483.8372 2.025e0

483.8454 2.025e0

483.8500 2.025e0

483.8728 1.013e0

483.8756 1.013e0

483.8881 1.025e0

483.9039 6.076e0

483.9304 2.025e0

483.9346 1.266e-2

483.9414 2.025e0

483.9488 1.013e0

483.9572 4.051e0

483.9610 3.038e0

483.9629 2.025e0

483.9907 4.051e0

483.9934 1.013e0

484.0110 4.051e0

484.0242 2.051e0

484.0267 2.025e0

484.0370 3.038e0

484.0525 1.013e0

484.0608 1.013e0

484.0666 3.038e0

484.0685 4.051e0

484.1560 2.329e1

484.1578 1.192e2

484.1625 4.673e2

484.1642 7.575e1

484.2104 4.945e0

484.2372 2.718e0

484.2684 1.255e0

484.2945 2.025e0

484.3090 2.152e0

484.3378 2.025e0

484.3617 5.740e0

484.3659 7.772e0

484.3734 3.038e0

484.3882 2.025e0

484.4047 5.063e0

484.4125 5.063e0

484.4168 1.894e0

484.4230 3.038e0

484.4278 1.013e0

484.4394 4.051e0

484.4568 2.025e0

484.4859 2.025e0

484.4877 3.038e0

484.4944 3.038e0

484.5154 4.051e0

484.5290 3.038e0

484.5548 2.025e0

484.5579 2.025e0

484.5651 1.025e0

484.5891 4.051e0

484.6154 5.063e0

484.6170 1.013e0

484.6383 1.013e0

484.6721 4.051e0

484.6894 2.025e0

484.6921 4.051e0

484.6965 1.266e-2

484.7165 3.038e0

484.7268 1.013e0

484.7434 1.013e0

484.7466 2.025e0

484.7688 2.025e0

484.7726 1.013e0

484.7806 5.063e0

484.7898 3.038e0

484.8416 4.319e0

484.8625 3.038e0

484.8853 1.013e0

484.8951 3.038e0

484.8977 2.025e0

484.9128 2.025e0

484.9281 4.051e0

484.9543 2.025e0

484.9586 2.025e0

484.9648 1.013e0

484.9965 1.013e0

485.0073 4.051e0

485.0195 1.013e0

485.0259 5.076e0

485.0470 1.013e0

485.0594 1.013e0

485.0625 2.025e0

485.0710 3.341e0

485.0893 3.775e0

485.0978 2.025e0

485.1447 2.025e0

485.1602 2.773e1

485.1635 6.467e1

485.1683 4.918e1

485.1707 3.230e1

485.1757 2.560e1

485.1771 3.063e0

485.1958 3.038e0

485.2698 2.038e0

485.2756 1.884e0

485.2821 3.038e0

485.3127 4.146e0

485.3324 3.986e0

485.3395 1.440e0

485.3466 1.188e0

485.3514 3.038e0

485.3858 1.266e-2

485.4063 3.038e0

485.4166 3.038e0

485.4578 2.025e0

485.5114 2.025e0

485.5134 2.025e0

485.5168 1.013e0

485.5199 1.013e0

485.5251 4.051e0

485.5705 1.013e0

485.5748 3.038e0

485.5789 1.013e0

485.5915 5.063e0

485.6010 2.025e0

485.6259 3.038e0

485.6438 2.025e0

485.6694 1.013e0

485.6724 1.013e0

485.7093 1.013e0

485.7298 4.051e0

485.7395 2.025e0

485.7488 2.025e0

485.7563 1.013e0

485.7817 2.025e0

485.7962 2.025e0

485.8250 1.013e0

485.8328 7.089e0

485.8347 4.051e0

485.8406 1.013e0

485.8661 2.025e0

485.8723 2.025e0

485.8740 2.025e0

485.8799 1.013e0

485.8914 1.013e0

485.9086 1.013e0

485.9500 5.063e0

485.9592 1.013e0

485.9675 1.013e0

485.9969 2.025e0

486.0268 1.013e0

486.0337 3.038e0

486.0437 1.013e0

486.0486 2.025e0

486.0508 1.013e0

486.0605 1.013e0

486.1031 4.051e0

486.1198 1.013e0

486.1521 7.613e0

486.1573 5.432e0

486.1588 5.971e0

486.1604 1.636e1

486.1629 1.200e0

486.1714 2.549e0

486.1779 5.063e0

486.2323 2.025e0

486.2737 2.025e0

486.2827 1.937e0

486.2888 1.173e0

486.3150 1.355e0

486.3226 2.025e0

486.3378 3.766e0

486.3408 4.761e0

486.3571 2.207e0

486.3653 3.038e0

486.3779 2.025e0

486.4037 2.025e0

486.4227 3.038e0

486.4243 1.013e0

486.4375 2.025e0

486.4617 1.025e0

486.4683 2.025e0

486.4750 1.013e0

486.5127 3.038e0

486.5175 1.013e0

486.5319 2.878e0

486.5399 3.038e0

486.5493 3.038e0

486.5542 3.038e0

486.5563 2.025e0

486.5886 3.038e0

486.5920 5.063e0

486.5969 2.025e0

486.6189 2.025e0

486.6406 2.025e0

486.6426 1.013e0

486.6527 2.025e0

486.7005 1.013e0

486.7115 4.051e0

486.7262 2.025e0

486.7288 2.025e0

486.7863 5.063e0

486.7891 2.025e0

486.7924 2.025e0

486.7983 1.013e0

486.8051 1.013e0

486.8169 1.013e0

486.8219 1.013e0

486.8544 4.051e0

486.8822 2.025e0

486.9066 1.013e0

486.9263 5.063e0

486.9280 2.025e0

486.9413 3.038e0

486.9913 1.013e0

487.0057 1.013e0

487.0088 1.013e0

487.0166 2.025e0

487.0273 1.013e0

487.0456 1.013e0

487.0930 1.013e0

487.0961 3.038e0

487.1035 1.013e0

487.1269 5.063e0

487.1318 7.583e0

487.1385 3.038e0

487.1427 1.055e1

487.1552 7.088e0

487.1601 9.659e0

487.1648 5.160e0

487.2307 2.025e0

487.2563 1.266e-2

487.2740 1.014e0

487.3042 2.508e0

487.3369 2.860e0

487.3470 1.013e0

487.3507 2.240e0

487.3640 1.013e0

487.3715 9.114e0

487.3742 2.445e0

487.3802 6.007e0

487.3850 3.873e0

487.4149 3.038e0

487.4317 4.051e0

487.4385 2.025e0

487.4441 2.025e0

487.4784 3.038e0

487.4912 1.013e0

487.5003 3.038e0

487.5042 2.025e0

487.5123 2.025e0

487.5211 3.038e0

487.5505 2.025e0

487.5581 1.013e0

487.5611 1.013e0

487.5652 2.025e0

487.5976 1.013e0

487.6159 1.013e0

487.6184 2.025e0

487.6307 4.051e0

487.6522 1.013e0

487.6742 4.051e0

487.6861 2.025e0

487.6923 2.025e0

487.7325 3.038e0

487.7456 1.013e0

487.7572 3.038e0

487.7716 1.266e-2

487.8000 4.051e0

487.8389 1.013e0

487.8450 2.025e0

487.8505 2.025e0

487.8728 1.013e0

487.8846 1.266e-2

487.8983 1.013e0

487.9010 3.038e0

487.9241 1.013e0

487.9576 1.013e0

487.9771 1.038e0

487.9791 1.013e0

487.9831 1.013e0

488.0003 1.013e0

488.0178 3.038e0

488.0377 3.038e0

488.0594 1.013e0

488.0803 1.025e0

488.1178 3.612e0

488.1210 4.713e-1

488.1283 1.079e0

488.1316 2.025e0

488.2463 2.025e0

488.2872 1.405e0

488.3048 3.038e0

488.3091 1.722e0

488.3413 2.111e0

488.3446 1.212e0

488.3655 4.051e0

488.4024 1.025e0

488.4034 3.587e0

488.4261 2.025e0

488.4500 1.013e0

488.4583 1.013e0

488.4839 1.013e0

488.4987 2.025e0

488.5433 3.038e0

488.5757 3.038e0

488.5773 1.013e0

488.5858 1.013e0

488.5943 3.038e0

488.6077 1.013e0

488.6443 1.013e0

488.6538 1.013e0

488.6878 1.013e0

488.6910 2.025e0

488.7023 2.025e0

488.7052 1.013e0

488.7133 1.013e0

488.7257 3.038e0

488.7387 1.013e0

488.7422 1.013e0

488.7472 2.025e0

488.7603 1.013e0

488.7795 2.025e0

488.7885 3.038e0

488.8121 3.038e0

488.8322 1.013e0

488.8732 1.013e0

488.8831 1.013e0

488.8955 3.038e0

488.9217 3.038e0

488.9258 1.013e0

488.9303 2.025e0

488.9569 2.025e0

488.9642 3.038e0

488.9709 1.013e0

489.0073 1.013e0

489.0194 1.013e0

489.0239 2.025e0

489.0276 2.025e0

489.0635 3.005e0

489.0706 3.030e0

489.0872 1.013e0

489.1003 1.342e0

489.1237 1.013e0

489.1349 1.942e0

489.1565 1.458e0

489.1813 1.013e0

489.2000 1.266e-2

489.2377 3.072e0

489.2596 2.532e-2

489.2680 7.438e0

489.2791 6.155e0

489.2886 1.785e1

489.2932 3.687e1

489.2979 3.289e1

489.2993 1.775e1

489.3069 5.149e0

489.3185 7.442e0

489.3466 3.126e0

489.3735 3.038e0

489.3820 1.907e0

489.3952 2.025e0

489.4019 2.025e0

489.4330 2.025e0

489.4359 1.013e0

489.4485 2.025e0

489.4506 6.076e0

489.4530 1.013e0

489.4834 1.013e0

489.5125 2.025e0

489.5636 2.025e0

489.5702 4.051e0

489.5781 1.013e0

489.6305 3.038e0

489.6317 1.013e0

489.6487 1.013e0

489.6770 2.025e0

489.6800 2.025e0

489.6826 1.013e0

489.6913 1.013e0

489.7206 4.245e0

489.7255 2.025e0

489.7338 2.025e0

489.7422 1.013e0

489.7490 1.013e0

489.7521 1.013e0

489.7674 1.013e0

489.7954 3.038e0

489.8019 1.013e0

489.8105 1.013e0

489.8152 3.038e0

489.8188 1.013e0

489.8254 1.013e0

489.8477 2.025e0

489.8529 1.013e0

489.8625 2.025e0

489.8745 2.025e0

489.8833 1.013e0

489.9045 1.025e0

489.9154 2.122e0

489.9467 2.025e0

489.9483 3.038e0

489.9565 1.025e0

489.9595 1.013e0

489.9779 1.013e0

489.9899 2.094e0

490.0035 2.025e0

490.0178 1.013e0

490.0330 2.025e0

490.0381 3.038e0

490.0633 2.025e0

490.0756 1.013e0

490.0829 1.013e0

490.0910 1.013e0

490.1733 2.038e0

490.1888 4.309e0

490.2276 2.005e1

490.2290 2.491e0

490.2316 1.421e1

490.2470 1.609e1

490.2482 1.507e1

490.2495 2.025e0

490.2703 1.013e0

490.2803 1.012e1

490.2815 2.117e1

490.2860 8.822e0

490.2944 1.757e1

490.2960 6.204e0

490.3215 4.750e0

490.3300 1.013e0

490.3404 7.826e0

490.3578 3.038e0

490.3596 1.013e0

490.3817 6.076e0

490.3971 2.503e0

490.3990 1.013e0

490.4027 3.038e0

490.4540 1.013e0

490.4648 2.025e0

490.4708 2.025e0

490.4723 2.025e0

490.4906 3.038e0

490.4920 2.025e0

490.5089 1.013e0

490.5516 1.266e-2

490.5642 2.025e0

490.5669 1.013e0

490.5771 3.038e0

490.5853 1.013e0

490.5930 4.051e0

490.6028 1.013e0

490.6067 1.013e0

490.6113 3.038e0

490.6143 2.025e0

490.6248 2.025e0

490.6431 1.013e0

490.6463 1.266e-2

490.6711 1.013e0

490.6840 2.954e0

490.7014 1.013e0

490.7120 2.025e0

490.7136 1.013e0

490.7149 3.038e0

490.7477 1.013e0

490.7563 2.025e0

490.7876 4.051e0

490.7981 2.025e0

490.8139 4.051e0

490.8173 1.013e0

490.8245 2.025e0

490.8546 2.025e0

490.8589 1.013e0

490.8756 1.266e-2

490.9015 1.013e0

490.9060 6.076e0

490.9120 1.013e0

490.9183 1.013e0

490.9310 2.025e0

490.9485 1.013e0

490.9610 1.013e0

490.9948 3.038e0

491.0036 1.013e0

491.0066 1.013e0

491.0432 1.013e0

491.0482 3.038e0

491.0550 1.013e0

491.0736 2.025e0

491.0828 1.013e0

491.0891 1.013e0

491.1158 4.622e0

491.1373 2.571e0

491.1467 5.199e0

491.1483 2.025e0

491.1583 2.589e0

491.1676 4.474e0

491.2043 2.419e0

491.2170 1.013e0

491.2446 1.109e1

491.2801 1.025e1

491.2872 2.025e0

491.2910 4.440e1

491.2922 4.414e1

491.3048 1.431e1

491.3119 1.229e1

491.3414 8.638e0

491.3492 3.952e0

491.3612 5.063e0

491.3774 2.025e0

491.3878 1.013e0

491.4197 5.063e0

491.4247 2.025e0

491.4306 1.013e0

491.4374 2.025e0

491.4429 3.038e0

491.4646 2.025e0

491.4948 2.025e0

491.5009 2.025e0

491.5033 3.038e0

491.5161 1.013e0

491.5203 4.051e0

491.5558 2.025e0

491.5588 1.013e0

491.5956 2.025e0

491.6320 1.013e0

491.6534 1.013e0

491.6614 2.025e0

491.6674 4.051e0

491.6745 2.025e0

491.6973 2.025e0

491.7039 1.013e0

491.7176 2.025e0

491.7231 2.025e0

491.7776 5.063e0

491.7808 1.013e0

491.7848 2.025e0

491.7876 4.051e0

491.7914 2.038e0

491.8149 1.013e0

491.8235 2.025e0

491.8319 3.798e-2

491.8431 1.013e0

491.8542 2.025e0

491.8747 1.013e0

491.9025 5.063e0

491.9090 2.025e0

491.9160 2.532e-2

491.9176 2.025e0

491.9485 2.025e0

491.9602 2.025e0

491.9680 3.038e0

491.9770 5.063e0

491.9985 2.025e0

492.0140 1.013e0

492.0193 4.051e0

492.0594 2.025e0

492.0628 1.013e0

492.1017 2.490e0

492.1037 1.671e0

492.1634 1.013e0

492.2419 1.994e1

492.2443 5.536e1

492.2509 7.435e1

492.2539 6.147e1

492.2581 5.266e1

492.2591 2.972e1

492.3001 3.038e0

492.3017 2.380e1

492.3329 3.599e0

492.3383 1.461e0

492.3453 1.013e0

492.3592 4.670e0

492.3629 3.038e0

492.3867 4.051e0

492.3964 3.038e0

492.4011 2.051e0

492.4289 1.013e0

492.4395 2.025e0

492.4460 2.739e0

492.4689 3.038e0

492.5163 1.013e0

492.5280 3.038e0

492.5346 3.038e0

492.5450 1.013e0

492.5505 1.013e0

492.5631 1.013e0

492.5705 2.532e-2

492.5762 1.013e0

492.5806 5.063e0

492.5997 3.038e0

492.6110 5.063e0

492.6531 1.013e0

492.6703 2.025e0

492.6789 1.013e0

492.7217 2.025e0

492.7227 3.038e0

492.7269 2.025e0

492.7351 3.038e0

492.7385 3.038e0

492.7558 1.013e0

492.7681 2.025e0

492.7814 3.038e0

492.7942 4.727e0

492.8080 2.025e0

492.8106 1.013e0

492.8159 1.013e0

492.8361 2.025e0

492.8469 1.013e0

492.8759 3.038e0

492.8928 1.013e0

492.9015 2.025e0

492.9099 1.013e0

492.9128 1.025e0

492.9272 1.013e0

492.9356 1.013e0

492.9418 1.013e0

492.9442 2.025e0

492.9601 1.013e0

492.9699 1.013e0

492.9924 2.025e0

492.9999 4.051e0

493.0287 2.025e0

493.0394 1.013e0

493.0577 1.013e0

493.0773 2.025e0

493.1124 4.051e0

493.1206 2.322e0

493.1366 6.086e0

493.1413 1.013e0

493.1439 6.601e0

493.1785 2.025e0

493.2181 5.596e0

493.2467 6.214e0

493.2524 3.025e1

493.2577 7.686e0

493.2588 1.418e1

493.2630 1.023e1

493.2653 1.245e1

493.2695 2.037e1

493.2950 3.038e0

493.3041 1.432e1

493.3178 4.468e0

493.3218 5.432e0

493.3230 2.380e0

493.3355 3.816e0

493.3449 3.104e0

493.3707 2.025e0

493.3811 1.025e0

493.4035 2.038e0

493.4241 1.013e0

493.4272 2.025e0

493.4497 1.013e0

493.4546 1.013e0

493.4789 5.063e0

493.4840 1.013e0

493.5073 4.051e0

493.5458 2.025e0

493.5815 1.025e0

493.6042 1.013e0

493.6127 1.013e0

493.6255 2.025e0

493.6422 2.025e0

493.6556 1.013e0

493.6653 1.013e0

493.6984 1.013e0

493.7074 3.038e0

493.7156 1.013e0

493.7383 1.013e0

493.7498 1.013e0

493.7752 1.013e0

493.7782 1.266e-2

493.7900 3.038e0

493.7927 1.013e0

493.8396 2.025e0

493.8615 2.025e0

493.8626 3.038e0

493.8780 4.051e0

493.8825 2.025e0

493.8896 3.038e0

493.9013 3.038e0

493.9045 1.013e0

493.9424 3.038e0

493.9613 3.038e0

493.9652 2.025e0

493.9676 1.013e0

493.9862 4.051e0

494.0161 2.025e0

494.0409 1.013e0

494.0479 2.532e-2

494.0502 3.038e0

494.1166 3.432e0

494.1293 3.720e0

494.1357 1.687e1

494.1430 2.201e0

494.1508 1.034e1

494.1568 1.013e0

494.2097 9.173e0

494.2389 1.984e0

494.2424 5.729e0

494.2481 1.440e1

494.2528 1.013e1

494.2563 7.173e0

494.2958 3.038e0

494.3094 2.025e0

494.3541 2.720e0

494.3553 1.620e0

494.3601 1.534e0

494.3830 1.690e0

494.4194 1.013e0

494.4388 3.917e0

494.4408 1.013e0

494.4427 4.051e0

494.4623 1.266e-2

494.4746 2.025e0

494.4804 1.013e0

494.4881 1.013e0

494.4974 2.025e0

494.5223 1.013e0

494.5310 1.013e0

494.5357 3.038e0

494.5826 1.013e0

494.5998 4.051e0

494.6300 2.025e0

494.6420 2.025e0

494.6770 1.013e0

494.7034 3.038e0

494.7198 4.051e0

494.7245 6.076e0

494.7477 2.025e0

494.7630 2.025e0

494.7830 1.013e0

494.7924 1.025e0

494.8285 2.025e0

494.8457 2.025e0

494.8559 2.025e0

494.8575 4.051e0

494.8754 3.038e0

494.8773 1.266e-2

494.9140 2.025e0

494.9414 2.025e0

494.9434 1.013e0

494.9506 1.013e0

494.9606 2.025e0

494.9641 4.063e0

495.0052 2.025e0

495.0197 4.051e0

495.0423 4.051e0

495.0466 4.051e0

495.0742 2.025e0

495.0810 1.013e0

495.0965 2.025e0

495.1207 3.186e0

495.1233 1.849e0

495.1294 1.694e0

495.1497 1.013e0

495.1509 1.065e1

495.1563 4.054e0

495.1586 1.013e0

495.1973 2.810e0

495.2043 2.416e0

495.2303 1.938e0

495.2520 2.146e1

495.2541 2.265e1

495.2578 1.489e1

495.2653 6.430e0

495.2726 1.309e1

495.2762 3.051e0

495.2805 3.788e0

495.2880 6.787e0

495.3652 6.090e0

495.3745 4.051e0

495.3821 1.013e0

495.3909 2.025e0

495.3934 3.038e0

495.4054 1.013e0

495.4509 1.013e0

495.4564 2.025e0

495.4606 2.025e0

495.4637 3.038e0

495.4767 1.013e0

495.4818 1.013e0

495.5002 1.013e0

495.5031 1.013e0

495.5216 2.038e0

495.5475 2.025e0

495.5630 1.013e0

495.5886 1.013e0

495.6236 3.038e0

495.6316 3.038e0

495.6346 1.013e0

495.6401 1.013e0

495.6797 2.025e0

495.6894 1.013e0

495.6924 1.013e0

495.7005 1.013e0

495.7109 1.013e0

495.7354 2.025e0

495.7522 1.013e0

495.7607 1.013e0

495.7660 1.013e0

495.7896 2.025e0

495.8134 2.025e0

495.8240 1.013e0

495.8315 2.025e0

495.8468 2.025e0

495.8607 1.013e0

495.8817 1.266e-2

495.9002 2.038e0

495.9243 2.025e0

495.9376 2.025e0

495.9415 1.013e0

495.9590 1.013e0

495.9673 1.013e0

495.9764 1.266e-2

495.9843 2.025e0

496.0020 1.013e0

496.0140 2.038e0

496.0191 1.013e0

496.0391 2.025e0

496.0449 1.013e0

496.0497 1.013e0

496.0622 1.013e0

496.0673 2.025e0

496.0898 1.013e0

496.0958 2.025e0

496.1101 2.025e0

496.1225 1.544e0

496.1372 2.603e0

496.1528 3.038e0

496.1581 2.324e0

496.1945 2.025e0

496.2029 7.785e1

496.2050 3.315e1

496.2066 2.199e1

496.2096 6.203e1

496.2217 3.148e1

496.2661 5.550e0

496.2783 1.618e0

496.3120 1.013e0

496.3377 3.097e0

496.3454 3.038e0

496.3958 1.922e0

496.3983 2.025e0

496.4032 3.038e0

496.4213 2.025e0

496.4237 5.063e0

496.4255 2.025e0

496.4284 3.038e0

496.4576 2.025e0

496.4586 1.013e0

496.4612 2.038e0

496.4930 1.013e0

496.4968 3.038e0

496.5049 1.013e0

496.5232 6.076e0

496.5533 1.013e0

496.5629 2.025e0

496.5888 2.025e0

496.5964 1.013e0

496.5996 1.266e-2

496.6056 3.038e0

496.6080 5.063e0

496.6309 1.013e0

496.6397 1.013e0

496.6657 1.013e0

496.6834 2.025e0

496.7000 1.013e0

496.7177 2.025e0

496.7238 3.038e0

496.7308 1.013e0

496.7599 2.025e0

496.8036 1.013e0

496.8072 2.025e0

496.8207 1.013e0

496.8437 1.013e0

496.8546 2.025e0

496.8714 3.038e0

496.8757 2.532e-2

496.8806 2.025e0

496.8900 2.025e0

496.9070 1.013e0

496.9157 1.013e0

496.9367 4.036e0

496.9550 2.025e0

496.9635 3.038e0

496.9675 1.013e0

497.0149 2.025e0

497.0278 2.025e0

497.0450 1.013e0

497.0544 1.013e0

497.0623 3.038e0

497.0637 3.038e0

497.0739 2.025e0

497.0883 2.025e0

497.1127 2.025e0

497.1603 4.063e0

497.1782 2.675e1

497.1820 3.225e1

497.1837 6.450e1

497.1852 2.313e1

497.1956 1.219e1

497.2156 2.386e1

497.2531 2.025e0

497.2596 3.038e0

497.3013 2.387e-1

497.3102 1.973e0

497.3529 3.533e0

497.3751 5.076e0

497.3847 3.051e0

497.4076 1.013e0

497.4164 1.013e0

497.4207 2.025e0

497.4251 2.025e0

497.4488 6.076e0

497.4515 1.013e0

497.4531 2.025e0

497.4854 3.038e0

497.5251 3.038e0

497.5648 1.013e0

497.5749 2.025e0

497.5829 1.013e0

497.5844 2.025e0

497.5854 2.025e0

497.6012 4.051e0

497.6149 1.013e0

497.6378 1.013e0

497.6592 1.266e-2

497.6776 1.013e0

497.6877 2.025e0

497.6965 3.038e0

497.7324 1.013e0

497.7359 1.013e0

497.7397 3.038e0

497.7501 2.025e0

497.7616 3.038e0

497.7657 4.051e0

497.7722 1.013e0

497.8061 6.076e0

497.8089 1.013e0

497.8170 6.076e0

497.8465 2.025e0

497.8787 2.025e0

497.8914 1.013e0

497.8976 2.025e0

497.9037 2.025e0

497.9175 1.013e0

497.9263 2.025e0

497.9525 5.063e0

497.9692 1.013e0

497.9748 2.025e0

497.9769 1.013e0

498.0165 1.013e0

498.0562 1.025e0

498.0816 1.013e0

498.0901 1.013e0

498.1076 1.013e0

498.1115 1.013e0

498.1509 1.121e1

498.1615 7.012e0

498.1697 7.863e0

498.1714 5.164e0

498.1771 2.025e0

498.1843 8.426e0

498.1948 7.350e0

498.2049 1.285e0

498.2321 1.241e0

498.2455 5.475e0

498.2976 2.775e0

498.3368 2.025e0

498.3652 2.170e0

498.3769 1.013e0

498.3891 2.532e-2

498.3953 1.013e0

498.4140 4.051e0

498.4304 3.038e0

498.4452 1.013e0

498.4503 1.013e0

498.4715 1.266e-2

498.4779 2.025e0

498.4857 2.025e0

498.5268 3.038e0

498.5314 1.013e0

498.5450 1.013e0

498.5662 2.025e0

498.5952 2.025e0

498.6215 1.013e0

498.6580 1.013e0

498.6959 2.025e0

498.7162 1.013e0

498.7345 1.266e-2

498.7653 1.013e0

498.7708 1.013e0

498.7817 2.025e0

498.7999 1.013e0

498.8208 1.025e0

498.8259 3.038e0

498.8284 2.025e0

498.8383 3.038e0

498.8432 1.013e0

498.8596 4.051e0

498.8656 1.013e0

498.8777 1.013e0

498.8954 3.038e0

498.9172 2.532e-2

498.9420 1.013e0

498.9558 1.013e0

498.9587 4.051e0

498.9702 3.038e0

498.9770 2.025e0

498.9788 1.013e0

498.9969 1.013e0

499.0337 2.025e0

499.0370 1.013e0

499.0626 2.025e0

499.0641 2.025e0

499.0684 1.013e0

499.0734 1.013e0

499.0807 2.025e0

499.1101 1.013e0

499.1250 3.073e0

499.1268 5.370e0

499.1411 1.726e0

499.1608 2.025e0

499.1826 8.888e0

499.1859 3.254e0

499.1874 7.792e0

499.1921 1.149e0

499.1943 1.235e1

499.1981 9.553e0

499.2484 2.025e0

499.3075 2.025e0

499.3458 2.025e0

499.3551 1.159e0

499.3575 1.266e-2

499.3715 1.013e0

499.3890 4.051e0

499.4062 1.013e0

499.4124 1.013e0

499.4263 2.025e0

499.4522 1.266e-2

499.4670 1.013e0

499.4971 3.051e0

499.5017 1.013e0

499.5102 1.013e0

499.5121 2.025e0

499.5286 1.013e0

499.5772 3.038e0

499.5970 1.013e0

499.6200 1.013e0

499.6231 1.025e0

499.6384 1.013e0

499.6563 4.051e0

499.7010 1.013e0

499.7098 1.013e0

499.7270 1.013e0

499.7516 1.013e0

499.7792 1.013e0

499.7877 1.013e0

499.8051 1.013e0

499.8278 2.025e0

499.8329 2.025e0

499.8399 1.013e0

499.8491 1.013e0

499.8746 1.013e0

499.8896 3.038e0

499.8931 3.038e0

499.9065 3.038e0

499.9394 2.025e0

499.9439 1.013e0

499.9622 1.013e0

499.9699 1.013e0

499.9971 3.038e0

500.0481 1.013e0

500.0561 2.025e0

500.0786 2.025e0

500.0858 1.025e0

500.1095 3.844e0

500.1201 4.162e0

500.1506 5.980e0

500.1535 5.904e0

500.1593 9.316e0

500.1633 2.025e0

500.1661 6.798e0

500.2042 2.218e0

500.2102 1.091e0

500.2601 3.038e0

500.3285 5.063e0

500.3646 1.553e0

500.3779 2.025e0

500.3930 2.025e0

500.4040 1.013e0

500.4387 1.013e0

500.4511 1.013e0

500.4542 1.038e0

500.4687 2.942e0

500.4735 1.013e0

500.5082 2.025e0

500.5124 2.025e0

500.5343 1.013e0

500.5551 2.025e0

500.5690 2.025e0

500.5762 2.025e0

500.5774 2.025e0

500.5886 2.038e0

500.5950 1.013e0

500.6037 1.013e0

500.6406 2.025e0

500.6470 2.025e0

500.6620 4.051e0

500.6732 1.013e0

500.6743 2.025e0

500.7140 1.013e0

500.7386 3.038e0

500.7536 5.063e0

500.7720 1.025e0

500.7820 3.038e0

500.8020 2.025e0

500.8296 1.013e0

500.8452 1.013e0

500.8557 1.013e0

500.8666 1.013e0

500.8781 2.025e0

500.8819 1.013e0

500.8959 2.025e0

500.9124 2.025e0

500.9167 1.013e0

500.9407 2.025e0

500.9514 1.013e0

500.9612 1.025e0

500.9718 2.025e0

500.9982 1.013e0

501.0053 2.025e0

501.0202 3.038e0

501.0397 2.025e0

501.0557 1.013e0

501.0842 3.982e0

501.0994 2.025e0

501.1239 1.354e0

501.1271 3.038e0

501.1375 1.364e1

501.1399 3.436e0

501.1534 1.250e1

501.1671 2.046e0

501.2124 1.013e0

501.2847 5.063e0

501.2910 3.247e1

501.2951 1.528e1

501.2980 3.263e1

501.3032 1.467e1

501.3070 4.883e1

501.3627 2.038e0

501.3864 2.025e0

501.3912 4.051e0

501.4187 4.051e0

501.4209 1.013e0

501.4345 2.025e0

501.4368 3.038e0

501.4472 2.025e0

501.4558 1.013e0

501.4818 1.013e0

501.4867 1.013e0

501.4907 1.013e0

501.5082 2.025e0

501.5168 1.013e0

501.5234 2.025e0

501.5264 3.038e0

501.5550 2.025e0

501.5664 1.557e0

501.5776 1.013e0

501.5907 2.025e0

501.6145 2.025e0

501.6163 2.025e0

501.6579 1.013e0

501.6740 2.025e0

501.6919 1.025e0

501.6999 2.025e0

501.7042 5.063e0

501.7312 1.013e0

501.7343 2.025e0

501.7679 1.013e0

501.8026 3.822e0

501.8039 1.013e0

501.8127 1.013e0

501.8553 3.038e0

501.8626 2.025e0

501.8648 2.025e0

501.8680 3.038e0

501.8810 1.013e0

501.9259 1.013e0

501.9345 1.013e0

501.9419 2.025e0

501.9467 2.038e0

501.9609 1.013e0

501.9695 1.013e0

502.0021 5.063e0

502.0043 1.013e0

502.0216 1.013e0

502.0230 2.025e0

502.0477 3.038e0

502.0580 1.025e0

502.0740 1.013e0

502.0822 3.038e0

502.0995 4.051e0

502.1101 1.013e0

502.1174 2.025e0

502.1485 3.775e0

502.1793 2.146e0

502.1875 2.342e0

502.2261 1.104e0

502.2519 2.025e0

502.2961 1.902e0

502.2971 1.872e1

502.2998 1.567e1

502.3096 3.685e0

502.3158 5.063e0

502.3181 1.013e0

502.3191 5.568e0

502.3283 2.996e0

502.3400 4.051e0

502.3439 3.212e0

502.3702 2.025e0

502.3725 3.815e0

502.4091 2.025e0

502.4137 1.266e-2

502.4292 4.051e0

502.4464 1.013e0

502.4491 2.025e0

502.4830 2.025e0

502.5009 2.025e0

502.5097 1.013e0

502.5228 1.013e0

502.5271 1.013e0

502.5408 1.013e0

502.5444 1.013e0

502.5532 2.025e0

502.5777 1.013e0

502.5807 1.013e0

502.6143 2.025e0

502.6176 1.013e0

502.6210 4.051e0

502.6405 1.013e0

502.6457 4.051e0

502.6492 1.013e0

502.6540 1.013e0

502.6906 2.025e0

502.6998 2.025e0

502.7190 1.013e0

502.7415 2.051e0

502.7712 1.013e0

502.7800 1.013e0

502.8150 1.013e0

502.8191 2.025e0

502.8223 2.025e0

502.8405 1.013e0

502.8444 1.025e0

502.8847 3.038e0

502.8954 3.038e0

502.8983 1.013e0

502.9222 3.038e0

502.9632 1.013e0

502.9727 2.025e0

502.9749 2.025e0

502.9825 2.025e0

502.9860 2.025e0

502.9929 2.025e0

503.0156 1.013e0

503.0242 1.013e0

503.0289 3.038e0

503.0706 2.025e0

503.0772 2.025e0

503.0824 2.025e0

503.0941 1.013e0

503.1191 1.526e0

503.1226 5.413e0

503.1289 1.013e0

503.1463 1.917e0

503.1508 2.680e0

503.1798 1.013e0

503.2592 1.167e1

503.2663 3.927e1

503.2784 4.337e1

503.2807 2.683e1

503.2856 7.089e0

503.2879 4.911e1

503.2963 3.983e1

503.3074 2.802e1

503.3383 8.321e0

503.3409 2.977e1

503.3425 3.773e1

503.3456 2.541e1

503.3524 2.716e1

503.3547 9.949e0

503.3606 1.493e1

503.3689 1.035e1

503.3995 1.013e0

503.4344 1.013e0

503.4452 3.051e0

503.4522 1.013e0

503.4591 3.038e0

503.4691 4.051e0

503.4957 1.013e0

503.5005 3.038e0

503.5074 2.025e0

503.5187 4.051e0

503.5769 1.013e0

503.5833 3.038e0

503.6266 1.013e0

503.6311 2.025e0

503.6344 2.025e0

503.6502 1.013e0

503.6617 1.013e0

503.7003 6.076e0

503.7088 4.051e0

503.7316 1.013e0

503.7490 3.038e0

503.7783 3.038e0

503.7817 3.038e0

503.7860 2.025e0

503.8202 3.038e0

503.8326 3.038e0

503.8363 1.013e0

503.8400 1.013e0

503.8452 1.013e0

503.8794 3.051e0

503.8821 3.528e0

503.8940 2.025e0

503.9051 3.038e0

503.9314 1.013e0

503.9409 2.025e0

503.9451 3.038e0

503.9500 1.013e0

503.9574 4.051e0

503.9972 2.025e0

504.0025 1.013e0

504.0055 2.038e0

504.0112 2.025e0

504.0295 4.063e0

504.0435 2.025e0

504.0724 1.013e0

504.0842 1.013e0

504.0879 1.025e0

504.1096 3.038e0

504.1594 2.373e1

504.1651 1.391e1

504.1693 7.114e0

504.1740 9.452e1

504.1762 3.393e1

504.2377 4.051e0

504.2583 6.506e0

504.2639 4.826e0

504.2686 3.761e0

504.2854 8.237e0

504.2868 1.455e1

504.2881 4.994e0

504.3032 2.362e1

504.3108 3.051e0

504.3182 1.180e1

504.3294 7.068e0

504.3504 6.004e0

504.3559 9.242e0

504.3597 7.246e0

504.3702 3.038e0

504.3794 8.101e0

504.4032 3.038e0

504.4181 3.143e0

504.4196 2.672e0

504.4602 1.013e0

504.4621 7.089e0

504.4819 2.025e0

504.4968 1.013e0

504.5012 1.013e0

504.5096 1.013e0

504.5365 1.013e0

504.5388 2.025e0

504.5623 2.025e0

504.5762 3.038e0

504.5885 1.013e0

504.5961 3.038e0

504.6219 2.025e0

504.6410 1.013e0

504.6584 2.025e0

504.6647 1.013e0

504.6895 3.038e0

504.6954 2.025e0

504.7460 1.013e0

504.7516 3.038e0

504.7547 1.013e0

504.7574 3.063e0

504.7597 3.038e0

504.7682 2.025e0

504.7723 1.013e0

504.8073 1.013e0

504.8248 2.025e0

504.8593 6.076e0

504.8686 2.025e0

504.8860 1.013e0

504.9056 4.051e0

504.9297 2.025e0

504.9492 1.013e0

504.9679 3.038e0

504.9825 1.013e0

504.9870 3.038e0

505.0000 3.038e0

505.0038 3.038e0

505.0438 1.013e0

505.0549 2.025e0

505.0593 1.013e0

505.0606 2.025e0

505.0700 2.025e0

505.1173 1.025e0

505.1227 3.038e0

505.1276 6.029e0

505.1511 3.810e0

505.1578 1.266e-2

505.1621 3.087e0

505.1703 3.051e0

505.1718 3.739e0

505.1819 5.286e0

505.1831 2.893e0

505.1881 1.260e1

505.2015 5.330e0

505.2122 1.013e0

505.2530 8.642e0

505.2556 2.787e0

505.2708 6.076e0

505.2740 3.798e-2

505.2769 1.703e1

505.2802 5.526e0

505.2871 1.370e1

505.2907 1.160e1

505.2975 5.060e0

505.3019 6.192e0

505.3251 1.013e0

505.3493 6.035e0

505.3654 8.505e0

505.3676 2.345e0

505.3942 1.013e0

505.4324 3.798e-2

505.4350 1.013e0

505.4597 3.038e0

505.4642 1.013e0

505.4719 1.013e0

505.4818 1.013e0

505.4933 2.025e0

505.5080 1.013e0

505.5103 3.038e0

505.5168 4.051e0

505.5389 2.025e0

505.5694 1.013e0

505.5742 3.038e0

505.5822 2.532e-2

505.5849 1.013e0

505.5958 1.013e0

505.6247 1.013e0

505.6284 7.089e0

505.6601 4.051e0

505.6612 1.013e0

505.6987 2.025e0

505.7009 1.013e0

505.7163 1.013e0

505.7214 2.025e0

505.7274 1.013e0

505.7347 1.013e0

505.7448 1.013e0

505.7574 2.025e0

505.7626 1.013e0

505.7717 7.089e0

505.7800 1.013e0

505.7821 3.038e0

505.7887 3.038e0

505.8237 1.013e0

505.8279 2.025e0

505.8293 1.013e0

505.8916 2.025e0

505.9026 1.013e0

505.9061 1.013e0

505.9118 2.025e0

505.9379 1.013e0

505.9574 2.025e0

505.9641 4.051e0

505.9658 2.025e0

505.9904 1.013e0

505.9993 2.025e0

506.0209 3.038e0

506.0299 3.038e0

506.0325 2.025e0

506.1014 4.051e0

506.1067 2.025e0

506.1106 1.013e0

506.1117 1.594e0

506.1247 3.466e0

506.1659 1.013e0

506.2188 1.013e0

506.2298 8.662e0

506.2462 2.492e0

506.2538 1.631e0

506.2549 3.067e0

506.2638 5.222e0

506.2694 4.465e0

506.2952 4.042e0

506.2971 3.015e0

506.3026 1.516e0

506.3136 5.063e0

506.3326 1.013e0

506.3552 1.013e0

506.3579 1.002e0

506.3622 5.190e-1

506.3919 1.013e0

506.3986 1.025e0

506.4226 4.051e0

506.4317 1.013e0

506.4380 1.013e0

506.4499 1.013e0

506.4569 3.038e0

506.4683 1.013e0

506.4733 1.013e0

506.4908 3.038e0

506.4996 1.013e0

506.5234 2.025e0

506.5346 1.013e0

506.5446 1.013e0

506.5699 1.013e0

506.5732 4.051e0

506.5785 1.013e0

506.6064 2.025e0

506.6138 1.013e0

506.6364 1.013e0

506.6413 3.038e0

506.6751 2.025e0

506.6945 1.013e0

506.7100 1.013e0

506.7128 1.013e0

506.7279 1.013e0

506.7503 2.025e0

506.7719 1.013e0

506.7807 1.013e0

506.7894 1.013e0

506.8074 1.013e0

506.8336 3.038e0

506.8510 1.013e0

506.8633 2.025e0

506.8684 1.013e0

506.8916 3.038e0

506.9037 2.025e0

506.9125 1.013e0

506.9177 3.038e0

506.9654 1.013e0

506.9828 2.025e0

507.0014 3.038e0

507.0121 7.089e0

507.0354 1.013e0

507.0664 2.025e0

507.0979 3.733e0

507.1042 1.013e0

507.1146 1.013e0

507.1192 2.025e0

507.1227 1.013e0

507.1312 2.535e0

507.1411 1.304e0

507.1504 1.316e0

507.1996 5.063e0

507.2021 2.657e0

507.2192 1.251e0

507.2267 2.108e0

507.2350 7.907e0

507.2404 2.361e0

507.2737 6.145e0

507.2770 1.962e0

507.2967 6.934e0

507.3035 2.025e0

507.3164 3.454e0

507.3211 5.836e0

507.3657 2.025e0

507.3699 1.266e-2

507.3883 2.025e0

507.4041 3.038e0

507.4225 1.013e0

507.4489 2.025e0

507.4801 1.013e0

507.4929 1.013e0

507.5035 2.025e0

507.5198 2.025e0

507.5280 1.013e0

507.6072 2.025e0

507.6117 1.013e0

507.6159 1.013e0

507.6334 3.038e0

507.6421 2.025e0

507.6447 1.025e0

507.6512 2.025e0

507.6913 3.038e0

507.6958 2.025e0

507.7129 2.025e0

507.7248 1.013e0

507.7614 1.013e0

507.7798 1.013e0

507.8009 2.025e0

507.8097 1.013e0

507.8378 1.013e0

507.8562 1.266e-2

507.8625 2.025e0

507.8713 1.013e0

507.8737 3.038e0

507.8800 2.025e0

507.8929 1.013e0

507.9329 1.013e0

507.9403 2.025e0

507.9413 2.025e0

507.9480 1.013e0

507.9692 2.025e0

507.9814 2.025e0

507.9946 1.013e0

508.0062 1.266e-2

508.0195 3.038e0

508.0214 4.051e0

508.0826 2.025e0

508.0913 2.025e0

508.1117 1.025e0

508.1178 2.025e0

508.1190 1.013e0

508.1267 1.013e0

508.1318 3.552e0

508.1683 5.063e0

508.1886 3.072e0

508.1962 2.122e0

508.2011 4.629e0

508.2060 1.065e1

508.2096 7.607e0

508.2122 1.013e1

508.2200 2.025e0

508.2432 8.101e0

508.2865 1.153e1

508.2882 6.170e0

508.2902 3.038e0

508.3133 1.713e0

508.3719 5.063e0

508.3908 1.013e0

508.4081 4.051e0

508.4446 4.051e0

508.4527 1.013e0

508.4614 2.025e0

508.4711 2.025e0

508.4831 2.025e0

508.4924 1.013e0

508.5056 1.013e0

508.5646 2.025e0

508.5711 3.038e0

508.5840 1.013e0

508.5937 1.013e0

508.6056 1.013e0

508.6113 1.013e0

508.6290 1.013e0

508.6554 2.025e0

508.6604 1.013e0

508.6906 1.013e0

508.7082 1.013e0

508.7179 7.089e0

508.7260 1.013e0

508.7340 3.038e0

508.7503 3.038e0

508.7524 1.013e0

508.7699 1.013e0

508.7919 1.013e0

508.8141 1.266e-2

508.8174 2.025e0

508.8407 1.013e0

508.8469 1.013e0

508.8480 3.038e0

508.8516 2.038e0

508.8582 1.013e0

508.8668 4.051e0

508.9110 1.013e0

508.9200 1.013e0

508.9234 2.025e0

508.9551 1.013e0

508.9601 1.013e0

508.9817 3.038e0

508.9967 2.025e0

508.9994 2.025e0

509.0213 2.025e0

509.0504 2.025e0

509.0549 1.013e0

509.0732 1.013e0

509.0767 4.051e0

509.1051 1.013e0

509.1098 1.013e0

509.1306 3.769e0

509.1353 1.304e0

509.1444 4.249e0

509.1467 1.013e0

509.1753 1.164e0

509.1938 2.025e0

509.2004 6.636e0

509.2198 6.974e0

509.2233 1.013e0

509.2340 4.485e0

509.2380 6.823e0

509.2790 1.362e1

509.2830 3.365e0

509.2842 7.354e0

509.2888 6.909e0

509.2928 3.967e0

509.2990 3.051e0

509.3097 3.658e0

509.3480 2.532e0

509.3647 1.784e0

509.3663 3.670e0

509.3734 1.025e0

509.3877 1.013e0

509.3966 1.013e0

509.4052 2.025e0

509.4153 2.025e0

509.4385 2.025e0

509.4462 2.025e0

509.4579 4.051e0

509.4785 1.025e0

509.4906 2.025e0

509.4935 1.013e0

509.5114 1.013e0

509.5378 4.051e0

509.5553 1.013e0

509.5646 2.025e0

509.5732 2.025e0

509.5908 1.013e0

509.5959 2.025e0

509.6423 3.038e0

509.6540 2.025e0

509.6635 2.025e0

509.6726 1.013e0

509.6790 1.013e0

509.7092 1.013e0

509.7177 1.038e0

509.7199 2.025e0

509.7276 2.025e0

509.7409 1.013e0

509.7699 2.025e0

509.7762 1.013e0

509.7939 1.013e0

509.8038 1.013e0

509.8200 3.038e0

509.8293 2.025e0

509.8379 1.013e0

509.8469 1.013e0

509.8687 2.532e-2

509.8774 1.013e0

509.8825 2.025e0

509.9034 2.025e0

509.9264 5.593e0

509.9317 2.025e0

509.9353 1.013e0

509.9441 1.013e0

509.9883 2.025e0

510.0148 1.013e0

510.0223 2.532e-2

510.0327 2.025e0

510.0380 2.025e0

510.0590 1.013e0

510.0890 3.038e0

510.1068 6.225e0

510.1132 6.076e0

510.1310 5.262e0

510.1414 7.089e0

510.1431 4.360e0

510.1465 1.324e1

510.1534 3.959e0

510.2057 2.253e0

510.2073 4.384e0

510.2137 1.013e0

510.2269 1.180e1

510.2504 2.240e1

510.2546 1.425e1

510.2655 1.080e1

510.2675 1.435e1

510.2814 3.335e0

510.2834 3.433e0

510.2927 2.414e0

510.3008 2.025e0

510.3399 1.224e0

510.3442 1.366e0

510.3641 2.025e0

510.3849 6.402e0

510.3862 3.038e0

510.4305 1.013e0

510.4403 6.076e0

510.4572 3.038e0

510.4590 8.101e0

510.4741 2.025e0

510.4923 1.013e0

510.5099 1.013e0

510.5135 1.266e-2

510.5660 6.076e0

510.5710 1.025e0

510.5720 2.025e0

510.5869 1.013e0

510.6161 1.013e0

510.6219 4.051e0

510.6385 2.025e0

510.6636 1.013e0

510.6691 1.013e0

510.6817 1.266e-2

510.7000 2.025e0

510.7047 1.013e0

510.7224 1.266e-2

510.7361 2.025e0

510.7478 3.038e0

510.7489 1.013e0

510.7550 2.025e0

510.7908 2.025e0

510.8381 4.051e0

510.8462 2.025e0

510.8558 3.038e0

510.8633 5.063e0

510.8773 2.025e0

510.9034 2.025e0

510.9048 1.013e0

510.9233 1.013e0

510.9524 2.025e0

510.9567 2.025e0

510.9824 1.038e0

510.9891 2.025e0

510.9998 1.266e-2

511.0091 2.025e0

511.0145 1.013e0

511.0364 1.013e0

511.0457 2.025e0

511.0695 3.038e0

511.0938 1.788e0

511.0948 3.968e0

511.1064 3.038e0

511.1250 2.604e0

511.1283 1.013e0

511.1386 1.013e0

511.1925 3.042e0

511.2034 1.149e0

511.2049 2.460e0

511.2188 4.662e0

511.2200 1.769e0

511.2217 4.316e0

511.2405 5.768e0

511.2449 1.266e-2

511.2462 2.025e0

511.2495 6.671e0

511.2805 7.094e0

511.2997 1.013e0

511.3498 3.544e0

511.3520 1.366e0

511.3602 3.518e0

511.3686 1.013e0

511.3732 1.013e0

511.3856 5.063e0

511.3953 1.013e0

511.4129 1.988e0

511.4395 1.013e0

511.4603 1.025e0

511.4677 1.013e0

511.5045 1.013e0

511.5229 2.025e0

511.5370 2.025e0

511.5592 4.051e0

511.5724 1.013e0

511.5796 3.038e0

511.5814 2.025e0

511.5903 1.013e0

511.6068 2.025e0

511.6080 1.013e0

511.6146 1.013e0

511.6369 2.025e0

511.6727 2.025e0

511.7022 2.025e0

511.7143 1.013e0

511.7277 2.025e0

511.7292 3.982e0

511.7429 4.051e0

511.7788 4.051e0

511.7919 2.025e0

511.7935 2.025e0

511.8199 3.038e0

511.8449 1.025e0

511.8830 3.038e0

511.8869 2.025e0

511.8916 1.013e0

511.9006 1.013e0

511.9094 1.013e0

511.9183 1.013e0

511.9271 1.013e0

511.9517 3.038e0

511.9724 1.013e0

511.9804 1.013e0

512.0029 3.038e0

512.0247 2.025e0

512.0375 2.025e0

512.0604 1.013e0

512.0647 5.063e0

512.0825 1.013e0

512.0869 1.013e0

512.0940 3.038e0

512.0959 1.013e0

512.1179 3.878e0

512.1258 2.676e0

512.1295 2.480e0

512.1403 1.266e-2

512.1761 2.599e0

512.1784 1.344e1

512.1843 3.268e0

512.1904 2.167e0

512.1954 2.053e0

512.2013 3.038e0

512.2181 2.440e0

512.2333 2.025e0

512.2783 2.025e0

512.3088 1.013e0

512.3413 7.202e0

512.3545 2.383e0

512.3802 1.519e0

512.3856 6.076e0

512.4017 1.076e0

512.4031 3.038e0

512.4104 2.920e0

512.4374 4.051e0

512.4420 4.051e0

512.4443 3.038e0

512.4648 2.025e0

512.4951 1.013e0

512.5095 2.025e0

512.5186 2.025e0

512.5394 1.013e0

512.5572 2.025e0

512.5749 1.013e0

512.5768 2.025e0

512.5873 1.013e0

512.6057 1.013e0

512.6607 1.013e0

512.6699 2.025e0

512.6777 2.025e0

512.6790 1.013e0

512.6857 2.025e0

512.7196 2.025e0

512.7371 1.013e0

512.7449 4.051e0

512.7556 2.025e0

512.7739 1.013e0

512.7762 4.051e0

512.7809 3.038e0

512.8074 1.025e0

512.8101 2.025e0

512.8581 3.038e0

512.8593 1.013e0

512.9246 2.038e0

512.9265 2.025e0

512.9391 1.013e0

512.9568 2.025e0

512.9789 2.025e0

512.9835 1.013e0

512.9925 1.013e0

513.0050 2.025e0

513.0280 2.025e0

513.0371 1.013e0

513.0893 2.972e0

513.0959 3.038e0

513.0980 1.314e0

513.1107 1.013e0

513.1346 2.605e0

513.1536 1.825e0

513.1609 1.261e0

513.1820 3.038e0

513.1844 4.284e0

513.1873 1.577e1

513.1884 6.642e0

513.1922 3.487e0

513.1981 3.458e0

513.2120 3.270e0

513.2675 4.585e0

513.2713 4.051e0

513.3154 2.025e0

513.3185 1.532e0

513.3218 1.764e0

513.3302 1.034e0

513.3657 1.709e0

513.3704 1.013e0

513.3787 2.383e0

513.3824 3.038e0

513.3906 3.038e0

513.4243 3.038e0

513.4346 2.025e0

513.4440 3.038e0

513.4459 3.038e0

513.4489 2.025e0

513.4548 1.013e0

513.4991 1.013e0

513.5259 1.013e0

513.5569 2.025e0

513.5734 2.038e0

513.5937 2.025e0

513.6121 1.013e0

513.6237 1.013e0

513.6422 3.038e0

513.6865 2.025e0

513.7039 2.025e0

513.7076 2.025e0

513.7153 3.038e0

513.7361 2.025e0

513.7573 1.013e0

513.7875 1.025e0

513.7896 2.025e0

513.8290 2.025e0

513.8542 3.038e0

513.8553 2.025e0

513.8753 1.013e0

513.8817 1.013e0

513.9105 2.038e0

513.9120 1.013e0

513.9174 1.013e0

513.9351 1.013e0

513.9486 1.013e0

513.9531 1.013e0

513.9619 1.013e0

513.9665 2.025e0

513.9797 1.013e0

514.0330 1.013e0

514.0405 1.013e0

514.0419 5.063e0

514.0776 1.013e0

514.0916 1.788e0

514.0946 3.724e0

514.0989 1.266e-2

514.1119 2.025e0

514.1132 1.013e0

514.1403 5.257e0

514.1489 1.063e1

514.1667 2.914e1

514.1706 5.468e0

514.1732 1.373e1

514.1810 1.554e1

514.2158 2.854e0

514.2354 1.013e0

514.2770 1.025e0

514.2938 3.817e0

514.3132 1.571e0

514.3150 7.405e0

514.3177 3.218e0

514.3574 6.330e0

514.3983 1.013e0

514.3999 2.532e-2

514.4072 1.013e0

514.4138 1.013e0

514.4163 5.076e0

514.4409 3.038e0

514.4534 1.013e0

514.4718 1.013e0

514.4902 1.013e0

514.4978 2.025e0

514.4995 2.025e0

514.5635 1.013e0

514.5820 1.013e0

514.5845 2.025e0

514.5912 2.025e0

514.5998 2.025e0

514.6336 3.038e0

514.6855 5.063e0

514.7150 2.025e0

514.7190 1.013e0

514.7269 2.025e0

514.7687 1.013e0

514.7846 3.038e0

514.8146 2.025e0

514.8171 1.013e0

514.8229 3.038e0

514.8422 2.025e0

514.8528 2.025e0

514.8704 5.063e0

514.8884 1.013e0

514.9242 1.013e0

514.9331 2.025e0

514.9461 2.025e0

514.9508 1.013e0

514.9598 1.013e0

514.9644 2.025e0

514.9663 3.038e0

514.9920 1.013e0

514.9954 1.266e-2

515.0104 1.013e0

515.0256 4.051e0

515.0656 1.013e0

515.0684 1.013e0

515.0758 1.013e0

515.0922 2.740e0

515.0944 2.025e0

515.1111 3.038e0

515.1238 1.013e0

515.1260 3.072e0

515.1290 1.832e0

515.1677 2.255e0

515.1786 1.042e0

515.1849 7.237e0

515.1872 2.666e0

515.1919 1.013e0

515.2001 3.907e0

515.2148 3.349e0

515.2218 2.416e0

515.2276 1.013e0

515.2312 2.025e0

515.2899 1.251e0

515.3110 2.785e0

515.3152 4.418e0

515.3276 2.717e0

515.3433 1.013e0

515.3490 2.532e0

515.3572 1.915e0

515.3794 3.038e0

515.3837 1.013e0

515.3936 3.884e0

515.4021 1.013e0

515.4238 1.266e-2

515.4323 2.025e0

515.4390 1.013e0

515.4416 1.013e0

515.4504 2.025e0

515.4755 1.013e0

515.4833 2.025e0

515.4861 1.013e0

515.5041 1.013e0

515.5152 1.013e0

515.5221 3.038e0

515.5376 2.025e0

515.5834 2.025e0

515.5933 1.013e0

515.6071 1.013e0

515.6187 2.025e0

515.6291 1.013e0

515.6345 7.089e0

515.6379 1.013e0

515.6453 3.038e0

515.6826 2.038e0

515.7095 2.025e0

515.7359 2.025e0

515.7541 2.025e0

515.7630 1.013e0

515.7668 2.025e0

515.7898 1.013e0

515.8120 3.038e0

515.8305 1.013e0

515.8469 4.051e0

515.8613 5.063e0

515.9039 1.013e0

515.9332 4.051e0

515.9506 1.013e0

515.9594 1.013e0

515.9620 1.013e0

515.9883 3.038e0

516.0220 1.013e0

516.0399 2.025e0

516.0450 4.051e0

516.0806 3.850e0

516.1116 2.038e0

516.1381 1.013e0

516.1493 1.013e0

516.1830 2.025e0

516.1901 2.038e0

516.2038 1.013e0

516.2905 2.436e0

516.3124 3.558e0

516.3263 3.342e0

516.3326 1.013e0

516.3414 3.562e0

516.3664 2.818e0

516.3716 3.038e0

516.3801 4.446e0

516.3906 1.025e0

516.3976 1.013e0

516.4088 1.013e0

516.4348 2.025e0

516.4371 2.025e0

516.4511 1.013e0

516.4775 3.038e0

516.4869 1.013e0

516.5314 1.013e0

516.5376 1.013e0

516.5558 1.013e0

516.5569 2.025e0

516.5582 2.025e0

516.5909 5.063e0

516.5992 3.038e0

516.6110 1.013e0

516.6138 1.025e0

516.6210 1.013e0

516.6292 3.038e0

516.6485 2.025e0

516.6726 2.025e0

516.6760 3.038e0

516.6938 2.025e0

516.7001 2.508e0

516.7272 2.025e0

516.7320 5.063e0

516.7462 1.013e0

516.7549 3.038e0

516.7690 3.038e0

516.8082 2.025e0

516.8156 4.051e0

516.8237 2.025e0

516.8268 1.013e0

516.8438 2.025e0

516.8528 1.013e0

516.8893 1.013e0

516.8943 2.025e0

516.9113 4.331e-2

516.9161 1.013e0

516.9202 2.025e0

516.9274 3.038e0

516.9658 2.025e0

516.9877 2.025e0

517.0026 1.013e0

517.0291 2.025e0

517.0605 1.013e0

517.0766 3.978e0

517.0791 1.013e0

517.0801 3.884e0

517.1203 1.429e0

517.1250 4.051e0

517.1343 3.726e0

517.1489 8.652e0

517.1733 1.519e0

517.1815 2.025e0

517.2332 2.025e0

517.2566 1.013e0

517.2897 2.066e0

517.3020 2.993e0

517.3305 6.690e0

517.3369 5.935e0

517.3441 6.351e0

517.3468 3.038e0

517.3524 4.051e0

517.3570 1.291e1

517.3596 1.404e1

517.3844 3.884e0

517.4009 4.051e0

517.4312 3.038e0

517.4533 1.266e-2

517.4673 2.025e0

517.4839 3.038e0

517.4891 1.266e-2

517.5006 2.025e0

517.5035 2.025e0

517.5164 2.025e0

517.5230 1.013e0

517.5609 2.025e0

517.6017 2.025e0

517.6094 2.025e0

517.6506 1.013e0

517.6545 1.013e0

517.6595 1.013e0

517.6732 1.013e0

517.6773 1.013e0

517.7131 1.013e0

517.7221 1.013e0

517.7402 1.013e0

517.7526 3.038e0

517.7690 2.025e0

517.7754 2.025e0

517.7816 2.025e0

517.7861 1.013e0

517.8368 2.025e0

517.8387 2.025e0

517.8477 1.013e0

517.8655 1.013e0

517.9016 3.038e0

517.9330 1.013e0

517.9662 3.038e0

517.9881 1.013e0

518.0145 2.025e0

518.0250 1.013e0

518.0360 1.013e0

518.0619 1.013e0

518.0752 2.532e-2

518.0830 1.013e0

518.1295 3.926e0

518.1346 1.594e0

518.1628 2.025e0

518.1704 1.013e0

518.1733 2.212e0

518.1958 1.443e0

518.2054 3.728e0

518.2081 1.098e0

518.2221 1.666e0

518.2555 2.025e0

518.2669 1.129e0

518.2779 2.284e0

518.3055 3.063e0

518.3087 3.320e0

518.3163 3.173e0

518.3359 8.683e0

518.3423 5.412e0

518.3540 3.530e0

518.3554 4.599e-1

518.3816 2.025e0

518.4127 1.013e0

518.4218 1.013e0

518.4353 1.013e0

518.4382 2.025e0

518.4397 1.013e0

518.4419 3.038e0

518.5010 2.025e0

518.5116 1.013e0

518.5266 4.051e0

518.5562 1.013e0

518.5665 1.013e0

518.5822 1.013e0

518.5837 4.051e0

518.5920 4.051e0

518.6035 2.532e-2

518.6102 1.013e0

518.6605 4.051e0

518.6641 1.013e0

518.7004 3.038e0

518.7137 1.013e0

518.7506 4.051e0

518.7899 1.013e0

518.8041 2.025e0

518.8056 1.013e0

518.8084 1.013e0

518.8167 1.013e0

518.8267 1.013e0

518.8315 2.025e0

518.8528 1.013e0

518.9004 1.013e0

518.9064 1.013e0

518.9155 1.013e0

518.9189 1.013e0

518.9555 1.013e0

518.9611 3.038e0

518.9792 2.025e0

519.0361 2.357e0

519.0410 3.038e0

519.0474 1.013e0

519.0685 1.013e0

519.0919 3.489e0

519.1198 3.038e0

519.1342 3.307e0

519.1370 3.424e0

519.1422 1.116e0

519.1486 5.784e0

519.1530 3.321e-1

519.1553 2.906e0

519.2040 2.115e0

519.2106 2.532e-2

519.2301 1.539e0

519.2319 8.116e-1

519.2455 3.084e0

519.2747 4.323e0

519.3116 4.512e0

519.3146 3.051e0

519.3197 2.025e0

519.3226 2.879e0

519.3273 2.868e0

519.3441 4.051e0

519.3669 5.570e0

519.3705 4.051e0

519.3842 5.063e0

519.3915 1.013e0

519.4211 1.013e0

519.4276 3.038e0

519.4734 2.025e0

519.4814 1.013e0

519.4944 1.013e0

519.4998 2.025e0

519.5144 3.038e0

519.5177 3.038e0

519.5310 4.051e0

519.5365 2.025e0

519.5625 1.013e0

519.5734 4.051e0

519.5862 1.013e0

519.5894 1.013e0

519.5970 2.025e0

519.6255 1.013e0

519.6581 2.025e0

519.6597 1.013e0

519.6626 1.013e0

519.6888 2.025e0

519.6974 4.051e0

519.6993 1.013e0

519.7209 3.038e0

519.7432 3.038e0

519.7529 3.038e0

519.7569 3.038e0

519.7749 3.038e0

519.7977 3.038e0

519.8007 2.025e0

519.8503 1.013e0

519.8593 1.013e0

519.8652 3.038e0

519.8682 2.025e0

519.8862 1.025e0

519.8951 1.013e0

519.9313 1.013e0

519.9490 2.025e0

519.9568 2.025e0

520.0148 3.038e0

520.0214 1.013e0

520.0225 2.025e0

520.0303 1.013e0

520.0515 3.607e0

520.1199 8.081e0

520.1379 5.071e1

520.1410 1.686e1

520.1425 1.888e1

520.1436 1.013e0

520.1468 2.924e1

520.1542 3.521e1

520.1719 3.146e0

520.1953 4.051e0

520.2433 1.982e0

520.2576 1.840e0

520.2711 1.118e0

520.2917 5.247e0

520.2928 1.238e1

520.2958 4.051e0

520.2984 7.110e0

520.3003 3.038e0

520.3072 6.531e0

520.3110 8.386e0

520.3175 1.572e0

520.3214 2.336e0

520.3615 5.063e0

520.3652 3.446e0

520.3923 5.063e0

520.4112 3.038e0

520.4456 5.063e0

520.4478 4.051e0

520.4625 1.013e0

520.4680 3.038e0

520.4894 1.013e0

520.5098 2.025e0

520.5232 2.025e0

520.5247 2.025e0

520.5435 1.013e0

520.5535 2.025e0

520.5797 2.025e0

520.6095 2.025e0

520.6244 1.013e0

520.6425 1.013e0

520.6829 2.025e0

520.6874 1.013e0

520.6971 5.063e0

520.7146 1.013e0

520.7458 3.051e0

520.7557 1.013e0

520.7632 1.025e0

520.7719 3.038e0

520.7742 2.025e0

520.8047 1.013e0

520.8282 2.025e0

520.8292 1.013e0

520.8320 1.013e0

520.8409 1.013e0

520.8472 3.038e0

520.8583 2.025e0

520.8907 2.025e0

520.8950 3.038e0

520.9060 1.013e0

520.9128 1.013e0

520.9214 2.025e0

520.9307 1.013e0

520.9403 2.025e0

520.9490 1.013e0

520.9552 4.051e0

520.9579 1.013e0

520.9668 1.013e0

520.9758 1.013e0

521.0055 2.025e0

521.0209 1.013e0

521.0220 2.025e0

521.0240 1.025e0

521.0253 2.025e0

521.0391 3.038e0

521.0529 2.025e0

521.1291 1.013e0

521.1356 7.911e0

521.1375 3.524e0

521.1410 4.107e0

521.1459 1.650e1

521.1646 1.156e1

521.1795 4.800e0

521.2385 5.089e0

521.2552 4.991e1

521.2589 6.108e1

521.2607 5.590e1

521.2623 2.448e2

521.2664 1.747e2

521.2688 1.743e1

521.2749 1.114e1

521.3123 3.089e0

521.3563 4.663e0

521.3667 2.538e0

521.3707 3.038e0

521.3944 5.063e0

521.4182 4.051e0

521.4269 3.052e0

521.4490 3.038e0

521.4562 2.025e0

521.4590 2.025e0

521.4623 2.025e0

521.4998 1.266e-2

521.5034 5.063e0

521.5154 1.013e0

521.5214 4.051e0

521.5307 9.114e0

521.5338 1.013e0

521.5707 2.532e-2

521.5892 1.013e0

521.6163 1.013e0

521.6301 2.025e0

521.6343 1.013e0

521.6731 1.025e0

521.6795 1.013e0

521.6805 2.025e0

521.7020 1.013e0

521.7156 1.013e0

521.7214 4.051e0

521.7336 2.025e0

521.7607 1.013e0

521.7643 2.025e0

521.7655 4.051e0

521.7684 3.038e0

521.7698 1.013e0

521.7938 1.013e0

521.8384 2.692e0

521.8420 1.013e0

521.8491 1.013e0

521.8504 3.038e0

521.8600 2.025e0

521.8649 3.038e0

521.8873 2.025e0

521.9188 2.025e0

521.9294 4.051e0

521.9323 1.013e0

521.9380 4.051e0

521.9503 1.013e0

521.9523 5.063e0

521.9592 2.025e0

521.9808 1.013e0

521.9844 2.025e0

522.0045 1.013e0

522.0496 1.013e0

522.0543 1.013e0

522.0683 5.063e0

522.0768 1.013e0

522.1235 5.711e0

522.1341 3.038e0

522.1448 6.379e0

522.1462 1.013e0

522.1559 2.029e1

522.1794 4.911e0

522.1817 1.101e1

522.1855 1.013e0

522.1920 3.140e1

522.1943 1.013e0

522.2039 1.620e1

522.2560 9.542e0

522.2593 1.013e0

522.2631 1.045e2

522.2644 4.676e1

522.2656 2.396e1

522.2734 2.225e1

522.2762 4.051e0

522.3053 3.644e0

522.3668 1.624e0

522.3732 2.025e0

522.3759 3.851e0

522.3839 1.013e0

522.3853 4.051e0

522.4248 1.013e0

522.4325 2.532e-2

522.4421 3.038e0

522.4471 1.013e0

522.4482 2.025e0

522.4562 2.025e0

522.4784 2.025e0

522.5031 3.038e0

522.5075 2.025e0

522.5166 1.013e0

522.5351 1.013e0

522.5377 1.013e0

522.5456 2.025e0

522.5712 2.532e-2

522.5737 2.025e0

522.5829 1.013e0

522.5869 2.025e0

522.5901 5.063e0

522.6114 1.013e0

522.6369 1.013e0

522.6426 3.038e0

522.6523 3.038e0

522.6641 1.013e0

522.6668 1.013e0

522.6733 1.013e0

522.6922 3.038e0

522.7219 1.013e0

522.7403 2.025e0

522.7545 1.013e0

522.7726 3.038e0

522.7910 3.509e0

522.8189 2.025e0

522.8443 3.038e0

522.8577 4.051e0

522.8708 4.051e0

522.9083 1.013e0

522.9218 3.038e0

522.9241 2.025e0

522.9536 1.013e0

522.9636 1.013e0

522.9911 2.025e0

522.9978 2.025e0

523.0099 1.025e0

523.0259 1.013e0

523.0372 2.025e0

523.0529 1.013e0

523.0624 2.025e0

523.0641 3.038e0

523.1099 3.185e0

523.1162 5.014e0

523.1407 2.347e0

523.1464 2.465e0

523.1475 1.013e0

523.1585 2.025e0

523.1868 1.159e0

523.1963 2.282e0

523.2102 2.025e0

523.2134 3.491e0

523.2214 5.687e0

523.2250 2.434e0

523.2569 6.334e0

523.2703 1.546e1

523.2765 1.670e1

523.2787 1.027e1

523.2852 5.693e0

523.3130 2.496e0

523.3203 3.933e0

523.3419 1.805e0

523.3606 2.046e0

523.3682 1.013e0

523.3868 1.013e0

523.4010 3.038e0

523.4150 1.013e0

523.4162 3.038e0

523.4392 3.038e0

523.4525 2.025e0

523.4560 3.038e0

523.4644 3.038e0

523.4801 3.038e0

523.4816 2.025e0

523.4875 1.013e0

523.4966 1.013e0

523.5327 1.013e0

523.5420 1.013e0

523.5550 2.025e0

523.5925 4.051e0

523.5944 4.051e0

523.6002 1.981e0

523.6153 2.025e0

523.6314 2.025e0

523.6474 2.025e0

523.6583 3.038e0

523.6868 1.013e0

523.7019 1.013e0

523.7139 5.691e0

523.7203 1.013e0

523.7358 2.025e0

523.7411 2.025e0

523.7756 1.013e0

523.7847 4.051e0

523.7958 3.038e0

523.8153 1.013e0

523.8167 2.025e0

523.8309 2.025e0

523.8679 2.025e0

523.8704 1.013e0

523.8888 1.266e-2

523.8995 3.038e0

523.9075 4.051e0

523.9092 2.025e0

523.9223 1.013e0

523.9337 3.038e0

523.9767 1.013e0

523.9947 1.013e0

524.0178 2.025e0

524.0400 1.013e0

524.0441 1.025e0

524.0490 3.038e0

524.0600 4.051e0

524.0894 2.430e0

524.1758 1.823e1

524.1811 2.853e2

524.1822 1.410e2

524.1850 1.080e2

524.1875 2.997e2

524.1893 9.823e1

524.1906 1.722e1

524.2659 2.532e-2

524.2883 8.938e0

524.2976 2.215e0

524.3046 2.654e0

524.3392 1.013e0

524.3469 1.641e0

524.3626 1.708e0

524.3902 3.798e-2

524.3999 5.063e0

524.4026 1.013e0

524.4064 3.798e-2

524.4126 6.076e0

524.4209 1.013e0

524.4337 5.063e0

524.4753 1.013e0

524.4797 4.051e0

524.4998 3.038e0

524.5073 2.025e0

524.5116 1.013e0

524.5297 2.025e0

524.5422 2.532e-2

524.5574 5.063e0

524.5661 3.038e0

524.5887 4.051e0

524.6204 1.013e0

524.6271 1.013e0

524.6295 3.189e0

524.6455 1.013e0

524.6566 1.013e0

524.6723 6.076e0

524.6747 3.038e0

524.6808 2.025e0

524.7352 5.063e0

524.7404 1.013e0

524.7508 2.025e0

524.7539 2.025e0

524.7590 1.013e0

524.7665 2.025e0

524.7701 3.038e0

524.8141 1.013e0

524.8204 8.101e0

524.8384 1.013e0

524.8513 2.025e0

524.8564 1.013e0

524.8728 2.532e-2

524.8925 3.038e0

524.9017 1.013e0

524.9109 1.013e0

524.9426 1.013e0

524.9471 1.013e0

524.9562 4.051e0

524.9797 3.038e0

524.9834 1.266e-2

525.0162 1.013e0

525.0211 2.025e0

525.0341 2.025e0

525.0710 2.025e0

525.1291 2.532e-2

525.1716 1.013e1

525.1840 6.441e1

525.1872 1.695e2

525.1901 7.714e1

525.2431 1.243e1

525.2540 9.824e0

525.2842 8.101e0

525.2991 9.109e0

525.3077 1.352e1

525.3113 9.723e0

525.3184 1.296e1

525.3259 1.466e1

525.3290 3.635e0

525.3436 3.038e0

525.3786 3.794e0

525.3820 2.025e0

525.3846 2.956e0

525.4012 1.013e0

525.4053 1.266e-2

525.4376 1.013e0

525.4513 2.025e0

525.4606 1.013e0

525.4620 3.038e0

525.4631 4.051e0

525.4648 3.038e0

525.5284 1.013e0

525.5394 4.051e0

525.5407 3.038e0

525.5486 2.025e0

525.5709 5.063e0

525.5738 1.013e0

525.6193 1.013e0

525.6374 1.013e0

525.6456 2.025e0

525.6484 2.025e0

525.6655 1.266e-2

525.6683 3.038e0

525.6812 1.013e0

525.7144 3.038e0

525.7180 1.013e0

525.7283 1.013e0

525.7473 3.038e0

525.7648 1.013e0

525.7737 2.025e0

525.7803 2.025e0

525.8128 1.013e0

525.8192 1.013e0

525.8374 1.013e0

525.8469 2.025e0

525.8481 3.038e0

525.8496 1.013e0

525.8764 2.404e0

525.8863 1.013e0

525.8959 3.038e0

525.9044 2.532e-2

525.9230 1.013e0

525.9933 2.025e0

526.0041 2.038e0

526.0152 1.013e0

526.0333 2.025e0

526.0416 2.038e0

526.0517 2.025e0

526.0702 1.013e0

526.0751 3.038e0

526.0831 2.927e0

526.1045 3.038e0

526.1169 1.169e0

526.1195 1.904e0

526.1268 4.051e0

526.1649 6.505e0

526.1757 5.063e0

526.1774 2.311e1

526.1787 1.793e1

526.1846 1.825e1

526.1935 2.007e1

526.1981 9.278e0

526.2075 1.655e1

526.2463 5.063e0

526.2614 5.216e0

526.2858 1.293e0

526.2940 7.088e0

526.3015 1.209e1

526.3030 5.063e0

526.3152 9.741e0

526.3220 4.030e0

526.3304 1.013e0

526.3510 3.571e0

526.3928 4.051e0

526.3941 3.038e0

526.3954 4.051e0

526.4163 4.051e0

526.4180 2.386e0

526.4223 1.013e1

526.4427 2.025e0

526.4540 4.051e0

526.4727 4.051e0

526.4924 1.013e0

526.5200 2.025e0

526.5330 1.013e0

526.5461 2.025e0

526.5512 1.266e-2

526.5651 4.051e0

526.5744 3.038e0

526.6064 3.038e0

526.6247 1.013e0

526.6361 2.479e0

526.6472 3.038e0

526.6483 2.025e0

526.6614 1.013e0

526.6635 4.051e0

526.6735 2.025e0

526.6748 1.013e0

526.6984 1.013e0

526.7130 4.507e0

526.7202 1.013e0

526.7350 2.025e0

526.7384 1.013e0

526.7534 1.013e0

526.7568 1.013e0

526.7719 1.013e0

526.7947 3.363e0

526.8021 1.013e0

526.8391 4.051e0

526.8429 3.038e0

526.8454 1.013e0

526.8657 3.038e0

526.8833 4.051e0

526.9228 2.025e0

526.9296 1.013e0

526.9375 1.013e0

526.9403 1.013e0

526.9659 1.013e0

526.9819 4.051e0

527.0024 1.013e0

527.0114 3.038e0

527.0127 5.063e0

527.0311 2.025e0

527.0508 1.013e0

527.0530 2.159e0

527.0662 1.013e0

527.1195 2.025e0

527.1216 2.025e0

527.1249 2.058e0

527.1301 1.013e0

527.1356 2.025e0

527.1633 1.406e0

527.1669 1.632e0

527.1851 6.252e0

527.1964 7.098e0

527.2012 2.025e0

527.2109 2.508e-1

527.2209 5.532e0

527.2610 1.025e0

527.2727 2.539e0

527.2905 1.966e0

527.2990 3.235e0

527.3028 3.411e0

527.3080 1.013e0

527.3157 6.138e0

527.3588 1.529e0

527.3602 3.359e0

527.3715 1.575e0

527.3747 2.528e0

527.3863 2.601e0

527.3923 2.025e0

527.4329 2.025e0

527.4368 2.025e0

527.4415 1.051e0

527.4532 2.025e0

527.4553 1.013e0

527.4583 1.266e-2

527.4828 2.025e0

527.5097 3.038e0

527.5315 1.025e0

527.5498 2.025e0

527.5590 5.063e0

527.6207 3.790e0

527.6358 2.025e0

527.6497 1.013e0

527.6762 1.013e0

527.6954 2.025e0

527.6972 1.013e0

527.7244 5.063e0

527.7369 2.025e0

527.7592 1.013e0

527.7708 1.013e0

527.7720 2.025e0

527.7775 1.013e0

527.7984 2.025e0

527.8138 1.013e0

527.8216 2.025e0

527.8230 1.013e0

527.8269 2.025e0

527.8322 1.013e0

527.8450 4.063e0

527.8505 1.013e0

527.8777 2.025e0

527.8961 2.025e0

527.9181 1.025e0

527.9230 5.063e0

527.9366 2.025e0

527.9510 1.013e0

527.9550 4.051e0

527.9833 3.038e0

527.9918 2.025e0

528.0055 3.038e0

528.0283 1.013e0

528.0338 2.025e0

528.0605 1.013e0

528.0652 3.038e0

528.0735 2.038e0

528.0785 1.013e0

528.0833 2.025e0

528.1388 7.481e0

528.1432 4.051e0

528.1502 1.013e1

528.1519 9.114e0

528.1549 2.718e1

528.1597 2.693e1

528.1650 6.915e0

528.2069 3.128e0

528.2360 2.052e0

528.2408 3.552e0

528.2518 1.316e0

528.2960 1.987e0

528.3444 1.563e0

528.3580 3.151e0

528.3806 5.566e0

528.3948 5.063e0

528.3989 1.266e-2

528.4002 4.051e0

528.4073 1.013e0

528.4125 4.051e0

528.4438 1.013e0

528.4574 2.038e0

528.4620 1.013e0

528.4652 2.025e0

528.4894 5.063e0

528.4987 1.013e0

528.5067 1.013e0

528.5279 1.013e0

528.5352 2.025e0

528.5461 1.013e0

528.5647 1.013e0

528.5946 2.025e0

528.6301 2.025e0

528.6389 2.025e0

528.6467 3.038e0

528.6542 2.025e0

528.6777 3.038e0

528.6934 1.013e0

528.7180 1.013e0

528.7279 3.038e0

528.7338 3.921e0

528.7372 3.038e0

528.7488 2.025e0

528.7545 1.013e0

528.7635 1.013e0

528.7686 2.025e0

528.7727 4.051e0

528.8002 2.025e0

528.8404 6.076e0

528.8441 2.025e0

528.8824 2.025e0

528.8868 2.025e0

528.8917 1.013e0

528.9009 1.013e0

528.9100 2.025e0

528.9191 1.013e0

528.9281 1.013e0

528.9326 2.025e0

528.9647 2.025e0

528.9967 4.051e0

529.0028 3.038e0

529.0062 1.013e0

529.0124 2.038e0

529.0195 1.013e0

529.0628 3.038e0

529.0654 1.013e0

529.1237 3.038e0

529.1418 4.503e0

529.1505 2.334e0

529.1531 3.038e0

529.1567 2.615e0

529.1583 3.603e0

529.1685 5.995e0

529.1841 1.013e0

529.1883 2.986e0

529.1956 2.673e0

529.2094 1.437e0

529.3306 1.152e0

529.3364 2.667e0

529.3491 1.013e0

529.3524 1.054e0

529.4203 3.736e0

529.4222 1.013e0

529.4351 3.038e0

529.4404 1.013e0

529.4661 1.013e0

529.4793 4.051e0

529.5135 2.025e0

529.5939 2.025e0

529.5950 1.013e0

529.6274 2.038e0

529.6416 3.038e0

529.6782 1.013e0

529.6895 2.025e0

529.7053 1.013e0

529.7239 1.013e0

529.7578 2.025e0

529.7631 2.025e0

529.7699 1.013e0

529.8008 2.025e0

529.8077 2.025e0

529.8615 1.013e0

529.8705 3.038e0

529.8798 1.013e0

529.8891 1.013e0

529.9103 2.025e0

529.9349 1.013e0

529.9530 1.013e0

529.9620 1.013e0

529.9832 2.025e0

529.9952 3.038e0

530.0017 4.051e0

530.0262 1.013e0

530.0396 2.025e0

530.0643 3.038e0

530.0760 2.025e0

530.0851 1.025e0

530.0940 2.025e0

530.1006 2.025e0

530.1086 1.013e0

530.1271 1.013e0

530.1298 1.362e0

530.1389 4.116e0

530.1522 2.510e0

530.1821 4.392e0

530.1865 3.038e0

530.1940 1.077e0

530.2335 5.350e0

530.2443 1.134e0

530.2562 1.553e0

530.2762 2.153e-1

530.2874 2.025e0

530.3103 1.599e0

530.3235 4.233e0

530.3937 2.025e0

530.3983 4.051e0

530.4042 3.038e0

530.4092 4.005e0

530.4386 1.013e0

530.4487 2.025e0

530.4568 2.025e0

530.4596 3.038e0

530.4661 2.025e0

530.5120 1.013e0

530.5229 3.038e0

530.5493 3.038e0

530.5723 2.025e0

530.5753 2.025e0

530.5945 1.013e0

530.6036 1.013e0

530.6094 1.013e0

530.6402 1.013e0

530.6495 1.013e0

530.6645 1.013e0

530.6823 2.025e0

530.6937 2.025e0

530.7015 1.013e0

530.7125 2.025e0

530.7197 2.025e0

530.7227 1.013e0

530.7304 2.025e0

530.7474 2.025e0

530.7540 3.038e0

530.7649 3.038e0

530.7722 2.038e0

530.7750 1.013e0

530.7961 1.013e0

530.8118 1.013e0

530.8146 1.013e0

530.8301 1.013e0

530.8421 3.038e0

530.8484 2.025e0

530.8788 1.013e0

530.8853 1.013e0

530.8945 2.025e0

530.8970 1.013e0

530.9064 1.013e0

530.9081 2.025e0

530.9155 1.013e0

530.9222 1.013e0

530.9263 2.025e0

530.9592 1.013e0

530.9615 2.025e0

530.9773 1.013e0

530.9928 1.025e0

530.9958 1.013e0

531.0601 2.025e0

531.0652 2.025e0

531.0720 1.013e0

531.0823 1.307e0

531.0877 1.013e0

531.1027 1.706e0

531.1201 2.025e0

531.1216 4.051e0

531.1271 1.013e0

531.1410 2.025e0

531.1428 3.719e0

531.1564 5.063e0

531.1981 1.013e0

531.2269 2.289e0

531.3069 5.063e0

531.3157 2.798e0

531.3273 4.183e0

531.3320 1.273e0

531.3524 5.434e0

531.3573 1.931e0

531.3611 3.038e0

531.3651 1.263e1

531.4251 1.992e0

531.4326 1.025e0

531.4364 2.025e0

531.4559 1.013e0

531.4623 3.038e0

531.4846 3.038e0

531.4937 2.025e0

531.5294 1.013e0

531.5322 1.013e0

531.5613 2.025e0

531.5665 1.013e0

531.5847 1.013e0

531.6089 2.025e0

531.6216 1.013e0

531.6276 2.025e0

531.6426 1.013e0

531.6562 3.038e0

531.6610 1.266e-2

531.6754 2.025e0

531.6767 1.013e0

531.6865 2.025e0

531.7050 3.038e0

531.7481 2.025e0

531.7504 1.013e0

531.7530 1.013e0

531.7603 1.013e0

531.7687 2.025e0

531.7871 2.025e0

531.8082 2.025e0

531.8243 2.025e0

531.8383 2.025e0

531.8449 1.266e-2

531.8712 2.025e0

531.8793 1.013e0

531.9030 2.025e0

531.9161 2.025e0

531.9253 2.025e0

531.9713 1.013e0

531.9737 1.266e-2

531.9805 1.013e0

531.9897 1.013e0

532.0317 1.025e0

532.0448 2.025e0

532.0632 1.013e0

532.0817 1.013e0

532.0909 1.013e0

532.1252 2.025e0

532.1276 1.013e0

532.1290 1.387e0

532.1514 2.696e0

532.1761 1.013e0

532.1874 4.599e0

532.1926 2.513e0

532.1948 1.013e0

532.1987 2.666e0

532.2052 1.684e0

532.2081 8.184e0

532.2173 4.070e0

532.2563 1.013e0

532.2872 3.087e0

532.2930 1.013e0

532.3156 1.424e0

532.3176 3.070e0

532.3207 1.738e0

532.3301 7.884e0

532.3433 7.825e0

532.3451 2.127e0

532.3519 2.114e0

532.3604 1.013e0

532.3851 2.025e0

532.3862 2.025e0

532.4081 3.038e0

532.4126 2.025e0

532.4310 1.013e0

532.4587 1.013e0

532.4614 2.025e0

532.4954 1.013e0

532.5139 1.013e0

532.5419 4.051e0

532.5507 1.013e0

532.5810 1.013e0

532.5875 1.013e0

532.5981 2.025e0

532.6426 3.038e0

532.6702 2.025e0

532.6794 1.013e0

532.6978 1.013e0

532.7072 2.025e0

532.7121 2.025e0

532.7438 1.013e0

532.7535 5.919e0

532.7649 1.013e0

532.7744 2.025e0

532.7808 1.013e0

532.8041 2.025e0

532.8095 2.025e0

532.8268 1.013e0

532.8499 4.051e0

532.8635 1.013e0

532.8646 3.038e0

532.8938 1.013e0

532.9095 2.025e0

532.9280 1.013e0

532.9305 1.013e0

532.9373 1.013e0

532.9659 5.063e0

532.9673 1.013e0

532.9832 1.013e0

532.9961 1.025e0

533.0295 1.013e0

533.0433 3.038e0

533.0477 1.013e0

533.0641 3.880e0

533.0908 2.025e0

533.1119 1.013e0

533.1133 3.037e0

533.1315 3.038e0

533.1491 2.025e0

533.1635 1.843e0

533.1730 2.025e0

533.2065 1.013e0

533.2726 2.554e1

533.2753 1.999e1

533.2784 4.267e1

533.2813 5.515e1

533.2847 2.177e1

533.2899 4.453e1

533.2960 7.089e0

533.3454 6.052e0

533.3514 2.025e0

533.3596 2.635e0

533.3612 3.038e0

533.3976 2.025e0

533.4101 2.532e-2

533.4281 5.063e0

533.4469 2.327e0

533.4575 2.025e0

533.4616 2.025e0

533.4786 2.025e0

533.4931 1.025e0

533.4963 2.025e0

533.5012 1.013e0

533.5044 4.051e0

533.5453 2.025e0

533.5666 5.063e0

533.5718 1.013e0

533.5805 4.051e0

533.5930 1.013e0

533.6003 1.013e0

533.6049 2.025e0

533.6373 1.013e0

533.6467 5.811e0

533.6547 2.025e0

533.6638 1.013e0

533.6793 3.038e0

533.6825 1.013e0

533.6849 1.025e0

533.7007 1.013e0

533.7294 1.013e0

533.7376 4.818e0

533.7479 5.063e0

533.7769 1.013e0

533.8173 1.025e0

533.8217 1.013e0

533.8661 1.013e0

533.8689 3.038e0

533.9022 3.038e0

533.9199 2.025e0

533.9214 6.076e0

533.9399 1.013e0

533.9607 1.013e0

533.9766 2.025e0

533.9879 1.013e0

534.0134 3.038e0

534.0200 2.025e0

534.0409 2.025e0

534.0750 2.038e0

534.1054 1.013e0

534.1078 1.013e0

534.1268 3.284e0

534.1287 4.051e0

534.1344 2.025e0

534.1583 1.224e0

534.1667 2.546e0

534.1808 2.207e0

534.1861 1.418e0

534.2001 1.013e0

534.2090 1.013e0

534.2230 5.308e0

534.2701 2.305e1

534.2713 7.960e0

534.2733 6.595e0

534.2783 1.013e1

534.2826 1.820e1

534.2889 8.268e0

534.3140 3.038e0

534.3168 3.177e0

534.3607 6.714e0

534.3669 3.098e0

534.3690 1.665e0

534.3704 2.691e0

534.3843 1.013e0

534.4675 4.051e0

534.4717 2.025e0

534.4806 2.025e0

534.4860 1.013e0

534.5102 1.013e0

534.5228 2.025e0

534.5248 2.025e0

534.5323 1.013e0

534.5469 1.013e0

534.5837 3.038e0

534.5870 4.051e0

534.6062 4.051e0

534.6520 1.013e0

534.6539 2.025e0

534.6575 3.038e0

534.6689 3.038e0

534.6707 2.025e0

534.6942 1.013e0

534.7417 2.025e0

534.7495 2.025e0

534.7536 1.013e0

534.8114 3.038e0

534.8198 2.025e0

534.8230 1.013e0

534.8416 1.013e0

534.8506 2.025e0

534.8693 2.025e0

534.8737 1.013e0

534.8831 1.013e0

534.8843 4.051e0

534.8969 2.025e0

534.9014 1.013e0

534.9427 1.025e0

534.9476 1.013e0

534.9703 1.013e0

534.9753 1.013e0

534.9844 2.025e0

535.0071 1.013e0

535.0215 1.013e0

535.0623 2.025e0

535.1176 1.013e0

535.1234 5.063e0

535.1343 3.038e0

535.1512 3.140e0

535.1555 3.038e0

535.1975 4.909e0

535.2018 1.590e0

535.2064 1.013e0

535.2255 2.532e0

535.2523 3.294e0

535.2558 1.035e1

535.2639 4.199e0

535.2740 1.741e1

535.2781 1.013e0

535.2882 1.798e1

535.2944 1.194e1

535.3052 2.038e0

535.3093 3.038e0

535.3130 2.780e0

535.3665 3.386e0

535.3684 1.765e0

535.3729 1.013e0

535.3751 1.013e0

535.3915 2.025e0

535.3929 6.410e0

535.4098 2.025e0

535.4562 1.013e0

535.4606 2.025e0

535.4830 2.025e0

535.4865 3.038e0

535.5025 2.025e0

535.5038 1.013e0

535.5115 1.013e0

535.5380 1.013e0

535.5846 3.038e0

535.5865 3.038e0

535.5958 1.013e0

535.6140 3.038e0

535.6668 2.025e0

535.6779 1.013e0

535.6853 2.025e0

535.7429 1.013e0

535.7446 1.025e0

535.7613 2.025e0

535.7774 1.013e0

535.7798 1.013e0

535.7889 1.013e0

535.8172 5.228e0

535.8251 2.025e0

535.8323 1.013e0

535.8338 2.025e0

535.8630 1.013e0

535.9371 5.063e0

535.9415 2.025e0

535.9464 2.025e0

535.9501 1.025e0

535.9725 4.051e0

535.9957 2.038e0

535.9971 2.025e0

536.0018 1.013e0

536.0164 1.013e0

536.0206 1.013e0

536.0482 2.025e0

536.0574 1.013e0

536.0666 2.025e0

536.0851 2.025e0

536.1190 2.025e0

536.1364 2.025e0

536.1454 1.013e0

536.1636 2.025e0

536.1666 8.134e0

536.1931 2.102e0

536.2034 5.887e0

536.2380 1.563e1

536.2500 4.072e0

536.2590 6.749e1

536.2665 1.166e1

536.2733 2.355e1

536.2880 3.038e0

536.3455 3.715e0

536.3494 1.331e0

536.3848 1.013e0

536.3915 2.845e0

536.4214 1.013e0

536.4331 5.063e0

536.4398 1.025e0

536.4684 2.025e0

536.4753 3.038e0

536.4808 2.025e0

536.4835 1.013e0

536.5109 1.013e0

536.5413 4.051e0

536.5513 2.025e0

536.5571 2.025e0

536.5667 2.253e0

536.5944 1.013e0

536.6130 1.013e0

536.6407 2.025e0

536.6606 3.038e0

536.6946 3.038e0

536.7099 2.025e0

536.7119 2.025e0

536.7316 1.013e0

536.7363 2.025e0

536.7555 2.038e0

536.7605 2.532e-2

536.7772 3.038e0

536.7849 1.206e0

536.8024 2.025e0

536.8603 2.025e0

536.8633 2.025e0

536.8902 2.025e0

536.8971 1.013e0

536.9000 4.051e0

536.9730 5.063e0

536.9929 1.013e0

537.0076 1.013e0

537.0116 2.025e0

537.0995 1.013e0

537.1074 8.838e-1

537.1180 4.018e0

537.1241 2.974e0

537.1413 1.013e0

537.1589 2.156e0

537.1602 1.068e0

537.1848 3.988e0

537.1877 6.115e0

537.1957 1.773e1

537.1984 1.147e1

537.2047 7.348e0

537.2101 2.025e0

537.2183 5.189e0

537.2341 2.711e0

537.2422 6.076e0

537.2513 6.119e0

537.2589 6.364e0

537.2693 1.332e1

537.2712 4.969e0

537.2805 3.589e0

537.3101 6.248e0

537.3120 6.854e0

537.3229 3.038e0

537.3275 1.026e1

537.3367 4.488e0

537.3462 1.477e1

537.3563 6.052e0

537.3726 2.971e0

537.3744 5.730e0

537.3898 2.867e0

537.3973 2.038e0

537.4017 2.025e0

537.4469 1.013e0

537.4492 1.013e0

537.4677 1.266e-2

537.4859 1.013e0

537.4991 7.089e0

537.5021 3.038e0

537.5057 4.051e0

537.5597 1.266e-2

537.5638 8.101e0

537.5682 1.013e0

537.5753 1.013e0

537.6332 2.025e0

537.6651 3.038e0

537.6838 2.025e0

537.6858 1.013e0

537.7042 1.013e0

537.7133 2.025e0

537.7225 3.038e0

537.7408 1.013e0

537.7631 1.013e0

537.7778 1.013e0

537.7909 2.025e0

537.8077 3.038e0

537.8193 4.051e0

537.8329 1.013e0

537.8380 2.025e0

537.8560 1.013e0

537.8699 2.025e0

537.8882 1.013e0

537.9118 1.013e0

537.9201 2.025e0

537.9442 2.025e0

537.9493 2.025e0

537.9579 1.013e0

537.9673 1.013e0

537.9894 3.038e0

538.0172 1.013e0

538.0270 2.025e0

538.0323 1.013e0

538.0560 2.177e0

538.0674 4.051e0

538.0906 1.013e0

538.1059 3.038e0

538.1247 4.492e0

538.1584 3.038e0

538.1796 9.211e0

538.1957 2.822e1

538.1993 8.940e0

538.2073 1.165e1

538.2158 9.769e0

538.2171 9.865e0

538.2196 6.351e0

538.2456 9.644e0

538.2819 1.740e1

538.2881 7.827e0

538.2966 3.114e1

538.2996 3.474e1

538.3097 1.454e1

538.3110 6.076e0

538.3125 1.211e1

538.3574 4.546e0

538.3931 2.025e0

538.4194 1.013e0

538.4319 1.013e0

538.4565 6.076e0

538.4693 3.038e0

538.4778 3.038e0

538.4822 3.038e0

538.4927 1.013e0

538.5078 2.025e0

538.5248 4.051e0

538.5498 9.114e0

538.5527 1.013e0

538.5585 2.025e0

538.5724 4.051e0

538.5850 1.013e0

538.6363 1.013e0

538.6457 1.013e0

538.6590 1.025e0

538.6696 2.025e0

538.6807 2.025e0

538.6848 2.025e0

538.6953 1.266e-2

538.7017 1.013e0

538.7229 2.025e0

538.7386 2.025e0

538.7491 3.222e0

538.7543 4.063e0

538.7620 3.038e0

538.7794 2.025e0

538.7850 4.051e0

538.7905 2.025e0

538.7921 4.051e0

538.8094 3.038e0

538.8503 1.013e0

538.8584 1.013e0

538.8608 3.051e0

538.8953 1.013e0

538.8995 2.025e0

538.9160 1.013e0

538.9194 2.038e0

538.9713 1.013e0

538.9805 1.013e0

538.9869 1.013e0

538.9897 1.013e0

538.9941 2.038e0

538.9952 2.025e0

538.9990 1.013e0

539.0790 1.013e0

539.0873 3.503e0

539.1191 7.616e-1

539.1425 1.843e0

539.1852 3.038e0

539.2072 3.950e1

539.2086 3.574e0

539.2117 6.683e0

539.2150 1.484e0

539.2178 1.009e1

539.2316 1.013e0

539.2491 2.051e0

539.2919 7.692e0

539.3033 7.798e0

539.3077 7.864e0

539.3087 2.157e1

539.3154 1.013e0

539.3173 8.858e0

539.3369 1.370e1

539.3613 2.876e0

539.3663 3.038e0

539.3765 1.832e0

539.4043 3.038e0

539.4126 4.988e0

539.4271 2.025e0

539.4379 2.025e0

539.4446 1.013e0

539.4553 1.013e0

539.4714 4.051e0

539.4737 1.013e0

539.4813 1.013e0

539.4930 2.025e0

539.5088 2.356e0

539.5273 2.025e0

539.5483 1.013e0

539.5561 2.025e0

539.5669 2.025e0

539.5764 1.013e0

539.5804 2.025e0

539.5917 1.013e0

539.6008 2.025e0

539.6187 2.025e0

539.6284 1.013e0

539.6469 1.013e0

539.6601 2.025e0

539.6760 2.025e0

539.6813 3.038e0

539.6972 1.013e0

539.7023 2.025e0

539.7314 3.038e0

539.7390 2.025e0

539.7439 1.013e0

539.7625 2.025e0

539.7740 4.051e0

539.7765 2.025e0

539.7999 1.013e0

539.8090 1.013e0

539.8126 3.038e0

539.8304 3.038e0

539.8389 2.025e0

539.8557 1.013e0

539.8865 2.025e0

539.9220 3.038e0

539.9302 1.013e0

539.9323 2.025e0

539.9415 1.013e0

539.9440 3.038e0

539.9487 1.013e0

539.9757 1.013e0

540.0123 1.013e0

540.0138 3.038e0

540.0335 1.013e0

540.0421 1.013e0

540.0851 2.025e0

540.0987 4.051e0

540.1088 5.063e0

540.1517 1.776e0

540.1591 3.217e0

540.1674 1.431e0

540.1839 3.038e0

540.1944 6.063e0

540.1964 2.817e0

540.2039 2.386e0

540.2064 2.749e0

540.2224 7.236e0

540.2249 2.151e0

540.2542 5.491e0

540.2672 2.025e0

540.2798 2.025e0

540.3157 1.851e0

540.3253 4.699e0

540.3293 4.411e0

540.3309 3.581e0

540.3602 3.006e0

540.3683 1.013e0

540.3859 3.718e0

540.3919 3.798e-2

540.4225 3.038e0

540.4248 3.038e0

540.4434 3.038e0

540.4450 4.051e0

540.4517 3.038e0

540.4531 4.076e0

540.4615 1.013e0

540.4669 3.346e0

540.4711 3.038e0

540.5176 1.013e0

540.5431 3.038e0

540.5620 1.013e0

540.5748 3.038e0

540.5828 1.266e-2

540.6014 1.013e0

540.6191 3.038e0

540.6387 1.013e0

540.6907 2.025e0

540.7090 2.025e0

540.7460 1.013e0

540.7507 1.013e0

540.7643 1.013e0

540.7798 2.025e0

540.8013 1.013e0

540.8104 2.025e0

540.8196 1.266e-2

540.8348 3.038e0

540.8759 3.225e0

540.8823 2.025e0

540.8893 2.025e0

540.8918 2.025e0

540.9221 1.342e0

540.9643 2.025e0

540.9655 4.051e0

540.9704 2.025e0

540.9935 1.013e0

540.9996 2.025e0

541.0494 2.025e0

541.0869 1.013e0

541.0928 3.038e0

541.0961 1.013e0

541.1762 2.481e0

541.1923 3.518e0

541.1942 1.513e0

541.1991 1.013e0

541.2394 3.456e0

541.2480 2.316e0

541.2679 3.038e0

541.2939 1.099e0

541.3483 3.544e0

541.3539 2.896e0

541.3782 5.205e-1

541.3982 2.025e0

541.4136 2.025e0

541.4510 3.038e0

541.4584 2.025e0

541.4663 3.038e0

541.4698 1.013e0

541.4857 4.762e0

541.4875 2.025e0

541.5034 2.025e0

541.5504 1.013e0

541.5539 2.025e0

541.5577 2.025e0

541.5688 1.013e0

541.6050 3.038e0

541.6139 4.051e0

541.6541 3.038e0

541.6754 1.013e0

541.6794 1.013e0

541.6923 4.166e0

541.7162 1.013e0

541.7407 1.013e0

541.7457 2.025e0

541.7687 1.013e0

541.8240 2.025e0

541.8342 1.013e0

541.8423 1.013e0

541.8634 1.013e0

541.8809 2.025e0

541.8894 3.038e0

541.9158 1.013e0

541.9371 1.013e0

541.9526 1.013e0

541.9752 2.025e0

541.9893 1.013e0

542.0081 1.013e0

542.0118 1.013e0

542.0195 3.038e0

542.0500 4.051e0

542.0815 3.038e0

542.1168 3.038e0

542.1228 4.051e0

542.1515 1.833e0

542.1541 5.160e0

542.1556 1.003e1

542.1695 4.051e0

542.1732 1.179e1

542.1789 4.615e0

542.1993 4.503e0

542.2129 5.207e0

542.2194 2.024e0

542.2457 1.391e0

542.2479 5.809e0

542.2552 2.215e0

542.3268 1.139e0

542.3508 2.634e0

542.3779 3.702e0

542.3917 3.038e0

542.3955 1.013e0

542.3992 2.136e0

542.4186 2.025e0

542.4227 6.076e0

542.4611 3.038e0

542.4653 1.013e0

542.4704 1.013e0

542.4839 1.013e0

542.5121 4.051e0

542.5172 1.013e0

542.5266 1.013e0

542.5639 2.025e0

542.5916 3.038e0

542.5943 1.013e0

542.6285 2.025e0

542.6462 2.025e0

542.6494 1.013e0

542.6836 2.025e0

542.6991 2.025e0

542.7020 2.025e0

542.7042 2.025e0

542.7577 3.038e0

542.7606 1.013e0

542.7700 1.013e0

542.7862 2.025e0

542.8029 2.025e0

542.8262 2.025e0

542.8307 1.013e0

542.8730 1.013e0

542.8754 2.532e-2

542.8862 1.013e0

542.9198 2.025e0

542.9268 2.025e0

542.9758 1.013e0

542.9783 1.013e0

543.0050 3.038e0

543.0123 1.013e0

543.0135 2.025e0

543.0306 1.013e0

543.0382 2.025e0

543.0416 1.013e0

543.0698 1.013e0

543.0789 1.013e0

543.0884 1.013e0

543.1229 2.025e0

543.1383 3.479e0

543.1469 7.036e0

543.1633 2.025e0

543.1822 1.407e1

543.1899 1.118e1

543.1960 2.684e1

543.2042 7.168e0

543.2070 2.025e0

543.2153 8.800e0

543.2869 3.038e0

543.3008 4.051e0

543.3438 1.146e-1

543.3685 1.509e0

543.3802 1.266e-2

543.3883 2.532e0

543.4136 6.076e0

543.4160 3.038e0

543.4445 4.051e0

543.4632 1.013e0

543.4913 1.013e0

543.5065 1.013e0

543.5094 2.025e0

543.5111 2.025e0

543.5250 1.013e0

543.5288 1.266e-2

543.5573 1.013e0

543.5945 1.013e0

543.6132 1.013e0

543.6171 1.013e0

543.6508 3.038e0

543.6641 2.025e0

543.6704 3.038e0

543.6723 1.266e-2

543.7091 1.013e0

543.7135 2.025e0

543.7351 1.013e0

543.7464 3.038e0

543.7540 1.013e0

543.7617 1.013e0

543.7629 2.025e0

543.7726 1.013e0

543.8009 2.025e0

543.8351 1.013e0

543.8448 2.677e0

543.8684 2.025e0

543.8854 1.013e0

543.8904 3.038e0

543.9227 1.013e0

543.9272 1.013e0

543.9562 2.511e0

543.9678 2.025e0

543.9698 1.013e0

543.9884 1.013e0

544.0193 1.013e0

544.0322 2.025e0

544.0562 1.013e0

544.0731 2.025e0

544.1012 1.013e0

544.1077 3.035e0

544.1241 3.038e0

544.1270 1.013e0

544.1663 2.025e0

544.1814 6.603e0

544.1884 5.415e-1

544.1940 4.584e0

544.2024 8.421e0

544.2038 7.704e0

544.2090 3.038e0

544.2325 1.013e0

544.3041 1.674e-1

544.3141 4.051e0

544.3217 2.759e0

544.3413 4.462e0

544.3921 2.544e0

544.4031 1.266e-2

544.4055 3.038e0

544.4080 4.871e0

544.4200 3.038e0

544.4215 1.013e0

544.4771 3.038e0

544.4955 1.013e0

544.5143 1.013e0

544.5385 2.025e0

544.5419 2.025e0

544.5798 2.025e0

544.5988 1.013e0

544.6081 1.013e0

544.6215 1.013e0

544.6550 1.013e0

544.6740 1.013e0

544.7012 4.051e0

544.7055 2.025e0

544.7236 3.038e0

544.7355 2.025e0

544.7387 3.038e0

544.7817 3.038e0

544.8054 3.038e0

544.8621 1.013e0

544.8648 3.038e0

544.8807 1.013e0

544.9054 2.025e0

544.9501 2.025e0

544.9686 1.013e0

545.0027 2.025e0

545.0129 3.038e0

545.0212 1.013e0

545.0497 1.013e0

545.0532 2.025e0

545.0593 2.025e0

545.0875 1.013e0

545.0946 1.013e0

545.1063 1.013e0

545.1082 3.038e0

545.1123 3.038e0

545.1486 3.659e0

545.1729 2.976e0

545.1813 1.013e0

545.1874 2.389e0

545.1911 1.050e0

545.1971 3.464e0

545.2101 1.647e0

545.2405 3.038e0

545.2814 3.252e0

545.3647 5.063e0

545.3788 1.665e0

545.3862 1.261e0

545.4072 2.025e0

545.4266 3.038e0

545.4305 2.025e0

545.4443 1.025e0

545.4638 1.266e-2

545.4918 2.025e0

545.4969 1.013e0

545.5002 3.038e0

545.5121 2.025e0

545.5931 1.025e0

545.6049 1.013e0

545.6140 1.013e0

545.6329 1.013e0

545.6443 1.013e0

545.6489 2.025e0

545.6787 1.013e0

545.6992 1.013e0

545.7177 1.013e0

545.7221 2.025e0

545.7276 5.063e0

545.7519 1.013e0

545.7648 1.013e0

545.7930 1.013e0

545.7975 2.025e0

545.8073 2.025e0

545.8259 1.013e0

545.8422 3.038e0

545.8683 1.013e0

545.8870 1.013e0

545.8921 2.025e0

545.9247 1.013e0

545.9468 2.025e0

545.9545 2.025e0

545.9814 1.013e0

545.9911 1.013e0

545.9999 1.013e0

546.0070 1.013e0

546.0292 2.025e0

546.0378 2.025e0

546.0525 2.532e-2

546.0565 1.013e0

546.0807 1.013e0

546.0941 1.013e0

546.1320 1.013e0

546.1372 6.076e0

546.1503 3.913e0

546.1516 5.033e0

546.1526 4.861e0

546.1600 3.197e0

546.1780 8.101e0

546.1935 4.975e0

546.2026 5.063e0

546.2486 1.499e0

546.2576 2.025e0

546.2621 1.013e0

546.2692 3.290e0

546.3173 1.013e0

546.3387 1.475e0

546.3635 1.013e0

546.3649 5.215e0

546.3763 2.853e0

546.3910 1.270e0

546.3932 1.919e0

546.3969 4.090e0

546.4095 1.266e-2

546.4146 1.013e0

546.4375 2.025e0

546.4462 1.013e0

546.4653 2.025e0

546.4803 1.013e0

546.5014 1.013e0

546.5541 1.013e0

546.6092 3.038e0

546.6277 1.013e0

546.6406 1.013e0

546.6784 1.013e0

546.6796 2.025e0

546.6996 3.038e0

546.7729 2.025e0

546.7750 1.013e0

546.7794 2.025e0

546.7909 2.025e0

546.7933 2.025e0

546.8093 1.013e0

546.8386 1.013e0

546.8482 1.013e0

546.8575 1.013e0

546.8644 3.038e0

546.8763 1.013e0

546.9382 1.013e0

546.9463 1.038e0

546.9800 3.038e0

546.9828 3.038e0

546.9990 1.013e0

547.0276 5.063e0

547.0444 2.025e0

547.0484 1.013e0

547.0977 2.025e0

547.1035 1.013e0

547.1146 3.051e0

547.1467 4.051e0

547.1502 1.273e0

547.1583 1.859e0

547.1606 3.593e0

547.1672 5.874e0

547.1689 2.025e0

547.2008 9.602e-1

547.2206 2.025e0

547.2238 3.196e0

547.2433 3.385e0

547.2488 4.784e0

547.2510 2.117e0

547.2543 2.026e0

547.2567 2.475e0

547.2925 6.956e0

547.3093 2.730e0

547.3210 1.431e0

547.3347 3.625e0

547.3682 6.377e0

547.3796 2.393e0

547.3835 3.402e0

547.4113 2.025e0

547.4142 1.013e0

547.4296 1.013e0

547.4478 5.063e0

547.5370 1.013e0

547.5427 3.199e0

547.5570 3.038e0

547.5841 1.013e0

547.6028 2.025e0

547.6114 1.013e0

547.6204 2.025e0

547.6219 1.013e0

547.6313 2.025e0

547.6489 3.038e0

547.6635 3.038e0

547.6691 1.266e-2

547.6734 2.025e0

547.7333 3.038e0

547.7401 2.025e0

547.7582 2.025e0

547.7664 2.058e0

547.7763 2.025e0

547.8011 1.013e0

547.8138 1.013e0

547.8351 2.038e0

547.8755 2.025e0

547.8798 2.025e0

547.9055 1.013e0

547.9146 1.013e0

547.9215 1.013e0

547.9335 2.025e0

547.9429 2.025e0

547.9524 1.013e0

547.9995 1.013e0

548.0042 4.051e0

548.0302 3.038e0

548.0483 3.038e0

548.0660 5.063e0

548.0847 1.013e0

548.0916 2.025e0

548.1146 3.038e0

548.1214 1.013e0

548.1531 4.981e0

548.1582 2.119e0

548.1594 6.662e0

548.1632 9.135e0

548.1823 3.124e0

548.1833 3.038e0

548.1980 3.038e0

548.2008 1.107e0

548.2169 1.013e0

548.2736 1.969e0

548.2951 8.095e0

548.3058 2.585e1

548.3110 5.762e1

548.3201 3.859e1

548.3213 1.860e1

548.3234 1.580e1

548.3270 1.369e1

548.3455 4.141e0

548.3869 2.025e0

548.3989 2.377e0

548.4156 1.266e-2

548.4388 2.025e0

548.4401 2.025e0

548.4517 3.038e0

548.4605 2.532e-2

548.4818 2.025e0

548.4933 6.135e0

548.5101 4.051e0

548.5195 1.013e0

548.5342 3.038e0

548.5405 3.038e0

548.5791 2.025e0

548.5949 3.038e0

548.5982 1.025e0

548.6046 1.013e0

548.6156 1.013e0

548.6500 4.051e0

548.6613 1.013e0

548.6796 4.051e0

548.6868 2.025e0

548.6995 2.025e0

548.7087 1.013e0

548.7369 1.013e0

548.7560 2.025e0

548.7654 1.013e0

548.7749 1.013e0

548.7990 4.051e0

548.8032 1.013e0

548.8315 1.013e0

548.8524 2.025e0

548.8557 3.038e0

548.8695 2.025e0

548.8820 4.051e0

548.9050 1.013e0

548.9131 2.025e0

548.9418 2.025e0

548.9544 4.051e0

548.9641 1.013e0

548.9786 2.025e0

549.0154 2.025e0

549.0274 3.038e0

549.0399 1.013e0

549.0495 1.013e0

549.0683 2.025e0

549.0706 1.013e0

549.0775 2.025e0

549.0893 2.025e0

549.1033 2.025e0

549.1050 1.013e0

549.1149 3.800e0

549.1672 8.162e0

549.1687 3.038e0

549.1784 4.051e0

549.1875 9.038e0

549.2120 2.589e0

549.2595 1.423e0

549.2889 1.013e0

549.3128 1.055e1

549.3157 1.852e1

549.3218 1.762e1

549.3239 4.175e-1

549.3275 1.223e1

549.3384 3.182e0

549.3524 3.038e0

549.3797 2.524e0

549.4186 1.013e0

549.4336 1.013e0

549.4708 3.038e0

549.4799 2.025e0

549.4888 2.025e0

549.5097 1.038e0

549.5334 2.025e0

549.5625 1.013e0

549.5796 2.025e0

549.5990 2.025e0

549.6017 2.025e0

549.6115 3.038e0

549.6271 3.038e0

549.6649 1.013e0

549.6702 1.013e0

549.6793 2.025e0

549.6838 1.013e0

549.7028 1.013e0

549.7147 5.063e0

549.7258 2.025e0

549.7411 2.025e0

549.7439 2.025e0

549.7975 2.025e0

549.8069 2.025e0

549.8185 2.025e0

549.8356 1.013e0

549.8516 1.013e0

549.8817 3.038e0

549.8919 3.038e0

549.9113 1.013e0

549.9207 1.013e0

549.9395 1.013e0

549.9576 2.025e0

549.9973 3.038e0

550.0150 1.013e0

550.0540 1.013e0

550.0597 4.051e0

550.0884 2.532e-2

550.0955 3.038e0

550.1386 1.013e0

550.1472 1.380e0

550.1525 2.879e0

550.1671 1.013e0

550.1864 3.038e0

550.1876 2.065e0

550.2030 4.051e0

550.2822 2.028e1

550.2912 5.843e1

550.2949 5.759e1

550.2969 1.189e2

550.2991 4.801e0

550.3947 2.025e0

550.3987 1.013e0

550.4113 3.038e0

550.4356 1.025e0

550.4429 2.025e0

550.4619 2.025e0

550.4801 1.013e0

550.4875 2.025e0

550.4992 2.025e0

550.5067 1.013e0

550.5252 1.013e0

550.5372 1.013e0

550.5542 2.697e0

550.5648 2.025e0

550.5723 4.051e0

550.5988 3.038e0

550.6204 5.063e0

550.6224 1.013e0

550.6250 2.025e0

550.6415 1.013e0

550.6683 2.025e0

550.6700 1.013e0

550.6767 1.025e0

550.6884 1.013e0

550.6906 1.013e0

550.7065 3.038e0

550.7460 1.013e0

550.7471 2.025e0

550.7839 1.013e0

550.7886 4.051e0

550.7935 3.038e0

550.8029 1.013e0

550.8170 1.013e0

550.8306 2.025e0

550.8539 1.013e0

550.8576 2.025e0

550.8724 1.013e0

550.8978 1.013e0

550.9065 1.013e0

550.9708 2.025e0

550.9833 1.013e0

550.9905 6.076e0

550.9927 1.013e0

551.0120 2.025e0

551.0309 3.038e0

551.0396 5.063e0

551.0723 5.063e0

551.0786 4.051e0

551.0972 1.013e0

551.1088 1.013e0

551.1158 2.025e0

551.1248 1.013e0

551.1447 2.025e0

551.1536 3.385e0

551.1672 2.051e0

551.1689 9.114e0

551.1719 1.821e0

551.1734 1.013e0

551.1921 1.013e0

551.1944 1.648e0

551.2061 2.947e0

551.2180 3.211e0

551.2537 5.720e0

551.2604 4.427e0

551.2875 7.279e0

551.2892 1.655e1

551.2920 1.042e1

551.2935 1.938e1

551.3033 9.405e0

551.3060 1.526e1

551.3133 1.008e1

551.3149 4.799e0

551.3162 2.025e0

551.3698 1.454e0

551.3861 2.778e0

551.3982 1.013e0

551.4249 2.025e0

551.4350 2.025e0

551.4393 1.013e0

551.4485 3.038e0

551.4581 2.025e0

551.4670 2.025e0

551.4869 1.013e0

551.4995 1.038e0

551.5017 2.025e0

551.5231 3.038e0

551.5343 1.013e0

551.5430 1.013e0

551.5458 4.051e0

551.5722 1.013e0

551.6008 1.013e0

551.6127 3.038e0

551.6165 2.025e0

551.6240 2.025e0

551.6533 1.013e0

551.6684 2.025e0

551.6718 1.013e0

551.6863 1.013e0

551.7227 3.038e0

551.7430 2.025e0

551.7498 4.051e0

551.7648 2.025e0

551.7796 1.013e0

551.8101 2.025e0

551.8347 1.013e0

551.8385 2.025e0

551.8432 2.025e0

551.8531 1.013e0

551.9100 2.025e0

551.9337 1.013e0

551.9634 1.013e0

551.9716 1.013e0

551.9907 1.013e0

552.0105 3.038e0

552.0191 1.013e0

552.0389 3.038e0

552.0481 2.025e0

552.0530 3.038e0

552.1245 2.025e0

552.1268 1.025e0

552.1332 1.013e0

552.1442 4.051e0

552.1603 6.045e0

552.1714 1.013e0

552.1909 1.753e0

552.2059 4.233e0

552.2267 5.598e0

552.2680 1.861e1

552.2831 8.081e0

552.2846 1.032e1

552.2878 1.058e1

552.2890 2.086e1

552.2933 1.616e1

552.2963 2.449e1

552.3608 3.009e0

552.3758 2.977e0

552.4000 1.013e0

552.4344 1.013e0

552.4474 2.025e0

552.4618 2.025e0

552.4664 2.025e0

552.5074 2.025e0

552.5180 2.025e0

552.5223 2.025e0

552.5330 4.051e0

552.5804 3.038e0

552.5903 2.025e0

552.5999 1.013e0

552.6281 6.076e0

552.6526 1.013e0

552.6897 2.025e0

552.6950 2.025e0

552.7000 2.025e0

552.7166 4.051e0

552.7610 1.013e0

552.7670 6.076e0

552.7778 2.025e0

552.7822 3.716e0

552.8000 1.013e1

552.8093 1.013e0

552.8188 2.025e0

552.8232 2.025e0

552.8659 2.025e0

552.8789 2.025e0

552.8855 1.013e0

552.9297 4.051e0

552.9341 2.025e0

552.9630 2.025e0

552.9713 1.013e0

552.9860 4.051e0

552.9903 1.013e0

553.0248 2.025e0

553.0283 1.013e0

553.0570 2.025e0

553.1141 1.013e0

553.1237 1.013e0

553.1332 2.025e0

553.1395 7.089e0

553.1521 3.038e0

553.2072 2.947e0

553.2148 3.695e0

553.2242 2.025e0

553.2361 3.038e0

553.2492 7.501e0

553.2521 7.318e0

553.2751 1.110e1

553.2964 6.076e0

553.3076 7.042e0

553.3096 2.328e1

553.3121 2.296e1

553.3141 1.334e1

553.3201 1.402e1

553.3242 1.753e1

553.3299 6.467e0

553.3444 4.272e0

553.4097 1.013e0

553.4354 3.038e0

553.4385 1.013e0

553.4669 1.013e0

553.4707 1.013e0

553.4918 2.038e0

553.4955 1.013e0

553.5444 1.013e0

553.5656 2.025e0

553.5701 3.038e0

553.5718 1.013e0

553.5970 2.025e0

553.6098 1.013e0

553.6258 2.025e0

553.6337 1.013e0

553.6672 1.013e0

553.6767 1.013e0

553.6799 2.025e0

553.6861 1.013e0

553.7053 1.013e0

553.7074 1.013e0

553.7340 2.025e0

553.7625 2.025e0

553.7889 2.025e0

553.7968 2.025e0

553.7999 2.025e0

553.8103 3.038e0

553.8298 4.051e0

553.8502 3.038e0

553.8522 1.013e0

553.8578 1.013e0

553.8602 2.025e0

553.8620 2.025e0

553.8771 1.013e0

553.8889 1.013e0

553.9038 2.025e0

553.9246 2.025e0

553.9346 2.025e0

553.9415 1.013e0

553.9819 1.013e0

553.9915 2.025e0

553.9968 1.013e0

553.9982 3.038e0

554.0012 1.013e0

554.0201 1.013e0

554.0345 2.025e0

554.0523 1.013e0

554.0888 3.038e0

554.1008 2.532e-2

554.1232 2.025e0

554.1288 2.025e0

554.1346 1.013e0

554.1418 3.038e0

554.1537 1.013e0

554.1781 2.140e0

554.1873 1.507e0

554.1919 2.025e0

554.2256 3.131e0

554.2308 1.825e0

554.2495 1.934e0

554.2579 4.051e0

554.2758 8.754e0

554.2835 6.576e0

554.2874 2.315e0

554.3091 4.312e-1

554.3345 3.114e0

554.3373 5.193e0

554.3396 3.798e-2

554.3582 7.009e0

554.3756 1.730e0

554.3966 2.283e0

554.4340 2.532e-2

554.4457 3.038e0

554.4594 1.013e0

554.4783 2.025e0

554.4886 1.266e-2

554.4951 4.347e0

554.5226 2.025e0

554.5676 1.025e0

554.5783 2.025e0

554.5835 1.013e0

554.6027 3.038e0

554.6536 4.051e0

554.6675 1.013e0

554.6796 2.025e0

554.6860 1.013e0

554.7045 1.013e0

554.7092 2.025e0

554.7413 1.013e0

554.7493 1.025e0

554.7562 3.038e0

554.7596 2.025e0

554.7926 2.025e0

554.7941 2.025e0

554.7965 1.013e0

554.8112 2.025e0

554.8149 1.013e0

554.8307 1.013e0

554.8329 3.038e0

554.8513 3.038e0

554.8675 2.025e0

554.8793 4.051e0

554.8857 1.013e0

554.9277 1.013e0

554.9411 1.013e0

554.9518 3.038e0

554.9596 2.025e0

554.9941 1.013e0

555.0122 1.013e0

555.0790 4.051e0

555.0820 4.051e0

555.0901 1.013e0

555.1038 7.089e0

555.1094 3.038e0

555.1190 1.013e0

555.1777 1.013e0

555.1960 1.013e0

555.2010 6.035e0

555.2047 5.469e0

555.2115 5.384e0

555.2381 9.613e0

555.2543 4.407e0

555.2556 6.105e0

555.2975 3.038e0

555.3208 3.541e1

555.3237 3.612e1

555.3257 2.079e1

555.3271 3.038e0

555.3287 2.650e1

555.3301 2.337e1

555.3496 5.310e0

555.3867 2.025e0

555.4303 2.025e0

555.4444 2.025e0

555.4932 3.038e0

555.5204 1.013e0

555.5406 1.013e0

555.5488 2.025e0

555.5596 3.038e0

555.5788 3.509e0

555.5931 5.063e0

555.5972 1.013e0

555.6047 3.038e0

555.6450 1.013e0

555.6835 1.013e0

555.6935 2.025e0

555.7005 2.025e0

555.7108 2.025e0

555.7159 3.038e0

555.7220 1.013e0

555.7312 2.025e0

555.7406 2.025e0

555.7936 1.013e0

555.7969 2.025e0

555.8026 2.025e0

555.8120 1.013e0

555.8302 1.266e-2

555.8572 3.038e0

555.8634 2.025e0

555.9324 3.038e0

555.9468 2.025e0

555.9609 1.013e0

555.9870 3.038e0

555.9933 1.266e-2

555.9992 1.013e0

556.0088 1.013e0

556.0117 1.013e0

556.0280 1.013e0

556.0333 2.025e0

556.0828 4.051e0

556.0955 6.076e0

556.1038 2.025e0

556.1123 3.170e0

556.1198 3.038e0

556.1208 4.051e0

556.1523 1.013e0

556.1569 4.051e0

556.1602 2.025e0

556.1811 1.013e0

556.1970 6.798e0

556.2319 3.596e0

556.2399 4.971e0

556.2484 2.025e0

556.2601 3.314e0

556.2616 3.038e0

556.2800 3.953e0

556.3153 6.536e0

556.3218 2.521e1

556.3274 2.025e0

556.3376 9.663e0

556.3520 1.293e0

556.4047 3.038e0

556.4252 2.025e0

556.4299 4.051e0

556.4398 3.038e0

556.4420 2.025e0

556.4685 1.013e0

556.4879 4.051e0

556.5024 2.029e0

556.5071 2.025e0

556.5356 1.013e0

556.5539 1.013e0

556.5561 1.013e0

556.5722 1.013e0

556.5743 1.013e0

556.5979 3.038e0

556.6273 1.013e0

556.6596 2.025e0

556.6826 1.013e0

556.6985 1.013e0

556.7274 2.025e0

556.7561 1.013e0

556.7585 4.051e0

556.7720 1.013e0

556.7773 4.051e0

556.8224 3.038e0

556.8243 2.025e0

556.8272 1.013e0

556.8430 2.025e0

556.8641 1.013e0

556.9351 3.038e0

556.9479 1.013e0

556.9537 1.013e0

556.9630 3.038e0

556.9720 1.013e0

556.9905 1.013e0

557.0057 1.013e0

557.0350 3.038e0

557.0364 2.025e0

557.0432 1.013e0

557.0823 1.013e0

557.0981 1.013e0

557.1167 2.025e0

557.1302 1.013e0

557.1508 3.051e0

557.1577 3.038e0

557.1719 1.013e0

557.1979 3.038e0

557.2274 4.391e0

557.2356 7.135e0

557.2382 1.162e0

557.2467 1.629e0

557.2552 1.928e0

557.2562 6.689e0

557.2598 4.477e0

557.2889 2.025e0

557.3342 3.927e0

557.3453 1.445e0

557.3488 5.063e0

557.3845 1.277e0

557.4129 1.126e0

557.4182 1.013e0

557.4227 3.038e0

557.4427 1.013e0

557.4567 3.076e0

557.4613 1.013e0

557.4683 4.051e0

557.4750 3.038e0

557.5347 1.013e0

557.5361 5.063e0

557.5814 1.013e0

557.6061 1.013e0

557.6102 1.266e-2

557.6243 1.013e0

557.6399 2.025e0

557.6582 1.013e0

557.6773 1.013e0

557.6800 2.025e0

557.6869 1.013e0

557.7139 1.013e0

557.7255 1.013e0

557.7396 2.025e0

557.7505 2.025e0

557.8119 1.013e0

557.8215 1.013e0

557.8310 1.013e0

557.8406 2.025e0

557.8555 3.038e0

557.8887 1.013e0

557.8982 1.266e-2

557.9465 1.013e0

557.9493 3.038e0

557.9507 1.013e0

557.9891 3.038e0

558.0128 2.025e0

558.0217 1.013e0

558.0327 1.013e0

558.0401 1.013e0

558.0582 4.051e0

558.0710 2.025e0

558.0856 2.025e0

558.0953 2.025e0

558.1001 1.013e0

558.1140 2.025e0

558.1322 1.013e0

558.1580 3.892e0

558.1631 2.650e0

558.1759 9.114e0

558.1812 3.038e0

558.1979 1.086e1

558.2391 1.272e0

558.2447 1.273e0

558.2562 2.832e0

558.3042 4.051e0

558.3717 2.063e0

558.3784 2.305e0

558.3806 1.719e0

558.4167 2.025e0

558.4269 2.025e0

558.4745 1.013e0

558.4771 4.051e0

558.4846 2.025e0

558.5230 1.013e0

558.5326 1.013e0

558.5477 2.066e0

558.5905 1.013e0

558.5955 2.025e0

558.6288 1.013e0

558.6637 2.025e0

558.6653 3.038e0

558.6741 1.013e0

558.7057 2.025e0

558.7073 2.025e0

558.7108 1.013e0

558.7391 2.025e0

558.7802 3.038e0

558.7847 1.013e0

558.8004 4.051e0

558.8028 1.013e0

558.8082 3.038e0

558.8117 1.013e0

558.8502 1.013e0

558.8598 1.013e0

558.8832 1.025e0

558.8981 1.013e0

558.9255 2.025e0

558.9293 1.013e0

558.9452 1.013e0

558.9476 1.013e0

558.9603 2.025e0

558.9847 1.266e-2

559.0369 2.025e0

559.0558 1.013e0

559.0613 3.038e0

559.0816 2.025e0

559.0922 2.025e0

559.1044 2.025e0

559.1073 1.545e0

559.1586 2.025e0

559.1691 9.790e0

559.1722 3.038e0

559.1812 4.415e0

559.1950 4.051e0

559.2076 5.217e0

559.2134 5.264e0

559.2351 5.166e0

559.2391 1.724e0

559.2534 4.234e0

559.2552 3.038e0

559.2730 2.940e0

559.3962 2.025e0

559.4041 2.025e0

559.4172 4.051e0

559.4492 2.025e0

559.4557 2.025e0

559.4712 1.013e0

559.4921 3.038e0

559.5048 4.802e0

559.5145 3.038e0

559.5313 4.051e0

559.5662 2.025e0

559.5818 1.013e0

559.5923 4.051e0

559.5967 3.038e0

559.6110 1.013e0

559.6397 1.013e0

559.6590 1.013e0

559.6671 2.025e0

559.6688 1.013e0

559.6942 3.038e0

559.7049 2.025e0

559.7167 2.025e0

559.7510 2.025e0

559.7650 2.025e0

559.7842 2.025e0

559.7929 2.025e0

559.8422 1.013e0

559.8503 2.025e0

559.8755 2.025e0

559.8808 1.013e0

559.8850 2.025e0

559.9053 3.038e0

559.9608 1.013e0

559.9765 5.063e0

559.9867 2.025e0

560.0500 1.013e0

560.0541 1.266e-2

560.0612 3.038e0

560.0734 2.532e-2

560.0829 1.013e0

560.1243 3.038e0

560.1299 3.498e0

560.1314 1.013e0

560.1419 2.025e0

560.1432 2.038e0

560.1812 5.063e0

560.1940 2.025e0

560.1954 4.834e0

560.1978 2.532e-2

560.2015 2.209e0

560.2501 1.617e0

560.2535 1.399e1

560.2637 4.753e0

560.2762 9.527e0

560.2825 3.973e0

560.3144 1.013e0

560.3309 1.388e0

560.3374 1.988e0

560.3535 1.161e0

560.3704 1.599e-1

560.3723 1.013e0

560.3949 1.565e0

560.3963 1.532e0

560.4211 2.532e-2

560.4495 1.013e0

560.4637 2.025e0

560.4658 2.025e0

560.4842 2.025e0

560.4882 2.025e0

560.5209 2.025e0

560.5739 1.013e0

560.5887 2.025e0

560.5951 4.051e0

560.6014 2.025e0

560.6104 1.013e0

560.6382 2.025e0

560.6468 3.676e0

560.6812 2.025e0

560.6902 2.025e0

560.7021 4.352e0

560.7250 2.025e0

560.7299 2.025e0

560.7393 1.013e0

560.7679 2.025e0

560.7698 2.025e0

560.7737 1.013e0

560.7970 1.013e0

560.8289 1.266e-2

560.8358 2.025e0

560.8452 1.013e0

560.8591 2.025e0

560.8625 2.025e0

560.8656 1.266e-2

560.8865 4.051e0

560.9250 2.661e0

560.9404 2.025e0

560.9472 3.038e0

560.9513 1.013e0

560.9708 1.013e0

560.9864 2.455e0

561.0081 1.013e0

561.0093 2.025e0

561.0142 3.038e0

561.0480 1.013e0

561.0523 3.038e0

561.0577 1.013e0

561.0765 2.025e0

561.0947 2.025e0

561.1186 1.266e-2

561.1217 3.038e0

561.1348 2.025e0

561.1446 3.403e0

561.1641 1.013e0

561.1704 1.215e1

561.1788 1.013e1

561.1803 3.038e0

561.1868 4.680e0

561.2473 3.798e-2

561.2490 6.166e-1

561.2505 5.413e0

561.2628 3.124e0

561.2672 3.154e0

561.2791 1.013e0

561.3233 1.653e0

561.3378 1.524e0

561.3434 3.585e0

561.3742 3.748e0

561.3801 2.025e0

561.3965 2.664e0

561.3998 2.025e0

561.4055 2.232e0

561.4077 1.013e0

561.4238 1.013e0

561.4633 2.025e0

561.4731 1.013e0

561.4778 2.025e0

561.4924 1.013e0

561.5263 2.538e0

561.5513 2.025e0

561.5526 1.013e0

561.5560 3.038e0

561.5718 2.025e0

561.6605 1.013e0

561.6868 2.025e0

561.7235 2.025e0

561.7314 3.038e0

561.7444 4.051e0

561.7498 1.013e0

561.7578 4.051e0

561.7631 1.013e0

561.7936 1.553e0

561.8019 1.013e0

561.8122 3.038e0

561.8211 2.025e0

561.8392 2.025e0

561.8694 1.013e0

561.8873 3.038e0

561.8887 1.013e0

561.9131 2.532e-2

561.9456 3.038e0

561.9467 1.013e0

561.9576 2.025e0

561.9683 1.013e0

561.9731 2.025e0

561.9854 2.025e0

562.0145 2.025e0

562.0242 2.025e0

562.0314 2.025e0

562.0368 2.038e0

562.0395 1.013e0

562.0578 1.013e0

562.0628 2.025e0

562.0841 2.025e0

562.0922 2.025e0

562.1113 2.025e0

562.1251 1.025e0

562.1356 2.532e-2

562.1404 1.013e0

562.1500 1.013e0

562.1514 3.038e0

562.1626 4.347e0

562.1829 5.063e0

562.2025 1.013e0

562.2209 2.774e0

562.2350 2.131e0

562.2603 2.593e0

562.2663 4.139e0

562.2698 1.504e0

562.2736 2.602e0

562.2759 6.832e0

562.3400 2.964e0

562.3471 1.329e0

562.3530 1.013e0

562.3923 1.835e0

562.3950 2.025e0

562.4113 1.013e0

562.4200 2.855e0

562.4515 4.051e0

562.4692 2.025e0

562.5064 2.025e0

562.5106 1.013e0

562.5336 2.025e0

562.5627 7.089e0

562.5758 1.013e0

562.5949 3.627e0

562.6293 2.025e0

562.6365 4.051e0

562.6497 2.449e0

562.6892 1.013e0

562.7263 1.013e0

562.7307 2.025e0

562.7497 3.038e0

562.7526 2.025e0

562.7603 2.025e0

562.7629 2.025e0

562.7888 2.025e0

562.7986 4.051e0

562.8279 2.025e0

562.8862 3.038e0

562.8894 1.013e0

562.9147 1.013e0

562.9238 1.013e0

562.9259 1.013e0

562.9340 1.013e0

562.9786 1.013e0

562.9921 1.013e0

562.9971 1.013e0

563.0042 4.051e0

563.0065 2.025e0

563.0214 1.013e0

563.0488 2.025e0

563.0570 2.025e0

563.0706 1.013e0

563.0864 2.025e0

563.0988 3.038e0

563.1281 1.013e0

563.1328 2.025e0

563.1376 1.013e0

563.1472 1.013e0

563.1511 2.025e0

563.1534 6.076e0

563.1545 4.051e0

563.1638 2.038e0

563.1724 3.038e0

563.1793 1.994e0

563.1861 1.013e0

563.2170 1.236e0

563.2271 2.025e0

563.2296 3.078e0

563.2323 1.116e0

563.2377 1.793e0

563.3262 1.394e1

563.3286 3.513e1

563.3327 4.701e1

563.3342 1.886e1

563.3358 3.165e1

563.3483 2.210e1

563.3992 2.822e0

563.4025 2.025e0

563.4172 2.038e0

563.4240 2.025e0

563.4476 1.013e0

563.4940 4.811e0

563.4973 3.038e0

563.5024 1.013e0

563.5252 1.013e0

563.5943 2.025e0

563.6028 1.013e0

563.6417 1.013e0

563.6655 1.013e0

563.6708 1.013e0

563.6839 2.038e0

563.7186 3.038e0

563.7388 2.025e0

563.7449 3.038e0

563.7968 1.013e0

563.8012 2.025e0

563.8065 2.025e0

563.8260 5.063e0

563.8688 2.038e0

563.8743 2.025e0

563.8816 1.013e0

563.8997 1.013e0

563.9134 1.013e0

563.9391 3.038e0

563.9617 1.013e0

563.9745 2.025e0

563.9825 3.038e0

564.0159 2.025e0

564.0260 1.013e0

564.0527 2.025e0

564.0590 1.013e0

564.0815 1.013e0

564.1051 3.038e0

564.1106 1.025e0

564.1122 3.038e0

564.1341 1.013e0

564.1385 2.025e0

564.1446 2.025e0

564.1509 2.025e0

564.1562 1.013e0

564.1718 9.114e0

564.1754 1.013e0

564.1788 3.070e0

564.2256 1.848e0

564.2726 5.664e0

564.2902 4.989e0

564.3071 5.517e0

564.3192 1.164e1

564.3240 1.170e1

564.3280 8.023e0

564.3309 1.870e1

564.3350 1.126e1

564.3472 4.244e0

564.3525 3.063e0

564.3720 7.109e0

564.3807 2.449e0

564.4089 1.728e0

564.4117 3.038e0

564.4254 3.038e0

564.4339 2.025e0

564.4375 2.025e0

564.4419 1.013e0

564.4498 2.025e0

564.4582 4.990e0

564.4815 3.510e0

564.4873 3.038e0

564.4969 1.013e0

564.5311 2.025e0

564.5499 1.013e0

564.5541 2.025e0

564.5635 2.025e0

564.5735 1.013e0

564.5774 2.025e0

564.5866 1.013e0

564.6211 2.025e0

564.6234 1.013e0

564.6707 1.013e0

564.6761 2.025e0

564.6804 1.013e0

564.7043 4.051e0

564.7131 1.013e0

564.7465 2.025e0

564.7679 1.013e0

564.7775 1.013e0

564.7972 2.025e0

564.8021 3.038e0

564.8068 1.013e0

564.8210 4.051e0

564.8376 3.038e0

564.8393 1.013e0

564.8552 1.013e0

564.8759 1.013e0

564.8842 2.025e0

564.9001 2.025e0

564.9106 1.013e0

564.9427 1.013e0

564.9471 1.025e0

564.9801 2.025e0

564.9817 1.013e0

565.0179 2.025e0

565.0220 2.025e0

565.0594 2.025e0

565.1144 5.703e0

565.1288 8.962e0

565.1364 3.685e1

565.1376 4.051e0

565.1418 3.338e1

565.1459 1.823e1

565.1581 8.645e0

565.1635 1.519e1

565.2001 3.038e0

565.2096 8.350e0

565.3066 7.083e0

565.3218 2.025e0

565.3267 2.066e1

565.3320 3.818e1

565.3408 3.457e1

565.3430 2.077e1

565.3441 2.940e1

565.3462 4.983e1

565.3592 8.998e0

565.3665 3.038e0

565.4528 1.013e0

565.4620 4.051e0

565.4799 3.051e0

565.4985 3.038e0

565.5655 3.172e0

565.5795 3.038e0

565.5883 2.038e0

565.5931 2.025e0

565.6316 1.013e0

565.6501 1.013e0

565.6867 1.013e0

565.7341 3.038e0

565.7398 1.013e0

565.7499 1.013e0

565.7580 1.013e0

565.7790 3.038e0

565.7946 5.063e0

565.7988 1.013e0

565.8394 4.051e0

565.8500 2.532e-2

565.8543 2.025e0

565.8682 1.013e0

565.8766 2.025e0

565.9415 4.688e0

565.9431 2.025e0

565.9642 1.013e0

565.9658 2.035e0

565.9744 6.076e0

565.9761 1.013e0

565.9947 1.013e0

566.0129 1.266e-2

566.0371 2.025e0

566.0475 2.025e0

566.0566 2.025e0

566.0665 2.025e0

566.0946 2.025e0

566.0998 5.063e0

566.1328 8.049e0

566.1390 1.013e1

566.1447 1.620e1

566.1584 3.038e0

566.1680 6.186e0

566.2060 5.581e0

566.2079 1.013e0

566.2448 1.013e0

566.3169 1.109e1

566.3218 1.889e2

566.3249 3.743e2

566.3262 1.848e2

566.3311 2.452e2

566.3350 3.735e1

566.3460 6.076e0

566.4372 2.025e0

566.4569 1.038e0

566.4658 3.038e0

566.4722 2.025e0

566.4901 2.025e0

566.4998 1.013e0

566.5159 1.013e0

566.5394 2.025e0

566.5427 3.038e0

566.5445 3.038e0

566.5647 3.038e0

566.5681 1.013e0

566.5806 3.063e0

566.5939 5.063e0

566.6264 2.038e0

566.6323 2.025e0

566.6605 1.013e0

566.6705 4.051e0

566.7043 5.063e0

566.7388 2.025e0

566.7588 4.051e0

566.7630 1.013e0

566.7649 2.025e0

566.7688 2.025e0

566.7825 1.013e0

566.8026 2.025e0

566.8224 2.025e0

566.8419 1.013e0

566.8508 1.013e0

566.8578 4.051e0

566.8605 2.025e0

566.8800 2.025e0

566.9094 3.038e0

566.9661 2.025e0

566.9695 2.025e0

566.9717 2.025e0

566.9805 5.063e0

566.9872 1.266e-2

567.0032 2.025e0

567.0069 2.025e0

567.0214 6.076e0

567.0257 3.607e0

567.0543 2.025e0

567.0555 1.013e0

567.0672 3.038e0

567.0763 2.025e0

567.0919 6.007e0

567.1067 2.025e0

567.1116 2.025e0

567.1318 4.076e0

567.1475 5.063e0

567.1514 2.025e0

567.1736 3.038e0

567.1898 7.924e0

567.1915 5.108e0

567.2161 2.505e0

567.2349 7.476e0

567.2568 3.038e0

567.2928 3.038e0

567.3292 5.779e1

567.3310 2.501e2

567.3358 7.733e1

567.3418 3.020e1

567.3455 1.647e1

567.4004 2.025e0

567.4346 1.013e0

567.4412 3.038e0

567.4456 5.836e0

567.4680 4.051e0

567.4751 1.013e0

567.4850 2.622e0

567.4952 3.038e0

567.5199 3.038e0

567.5296 3.038e0

567.5449 1.013e0

567.5468 2.025e0

567.5887 4.605e0

567.5925 1.013e0

567.5942 5.063e0

567.5958 3.038e0

567.6031 6.076e0

567.6069 2.025e0

567.6346 1.013e0

567.6529 1.013e0

567.6609 3.038e0

567.6801 1.013e0

567.6871 3.038e0

567.7191 3.638e0

567.7424 3.038e0

567.7589 4.549e0

567.7653 4.051e0

567.7728 2.025e0

567.7812 4.051e0

567.8365 1.013e0

567.8467 3.038e0

567.8511 2.025e0

567.8649 2.025e0

567.8754 1.013e0

567.8851 1.013e0

567.9141 4.051e0

567.9190 2.025e0

567.9663 2.025e0

567.9822 2.025e0

568.0132 1.013e0

568.0251 4.051e0

568.0293 1.013e0

568.0340 3.038e0

568.0661 3.038e0

568.0709 1.013e0

568.1209 3.038e0

568.1375 1.013e0

568.1455 2.025e0

568.1492 3.038e0

568.1525 3.038e0

568.1536 3.492e0

568.2077 2.025e0

568.2120 2.505e0

568.2150 1.025e0

568.2325 2.025e0

568.2397 2.083e0

568.2643 4.788e0

568.2715 2.861e0

568.3043 1.841e0

568.3181 1.696e1

568.3223 1.276e1

568.3286 1.673e1

568.3317 3.228e1

568.3329 4.697e0

568.3350 2.705e1

568.3563 1.025e0

568.3740 1.944e0

568.3820 9.100e0

568.4257 1.038e0

568.4324 1.013e0

568.4597 3.038e0

568.4615 1.013e0

568.4758 3.051e0

568.4860 3.038e0

568.4977 4.051e0

568.5071 2.025e0

568.5106 1.013e0

568.5165 1.013e0

568.5348 1.013e0

568.5440 2.025e0

568.5766 2.357e0

568.5793 1.013e0

568.5875 1.013e0

568.5897 2.025e0

568.5969 2.025e0

568.6059 2.025e0

568.6232 3.806e0

568.6476 1.013e0

568.6796 2.025e0

568.6812 3.038e0

568.6965 2.025e0

568.7063 1.013e0

568.7159 1.013e0

568.7505 1.013e0

568.7690 3.038e0

568.7729 2.025e0

568.7747 1.013e0

568.7845 1.013e0

568.7877 1.013e0

568.7952 2.025e0

568.8036 1.013e0

568.8238 1.013e0

568.8252 2.025e0

568.8434 1.013e0

568.8688 2.025e0

568.8724 1.013e0

568.8770 1.013e0

568.8922 1.013e0

568.9301 2.872e0

568.9406 4.051e0

568.9480 1.013e0

568.9508 1.013e0

568.9667 2.025e0

569.0001 3.038e0

569.0094 1.013e0

569.0290 1.013e0

569.0399 1.266e-2

569.0781 1.013e0

569.0878 1.013e0

569.1026 4.051e0

569.1072 1.013e0

569.1122 2.025e0

569.1270 1.013e0

569.1447 2.025e0

569.1616 3.038e0

569.1663 1.013e0

569.1823 2.025e0

569.1882 1.155e0

569.1956 2.025e0

569.2067 1.549e0

569.2110 5.634e0

569.2443 1.013e0

569.2838 1.500e1

569.2993 4.370e1

569.3019 3.237e1

569.3107 9.387e0

569.3124 2.178e1

569.3146 2.329e1

569.3215 4.051e0

569.3234 2.830e1

569.3273 2.283e1

569.3323 1.327e1

569.3860 3.614e0

569.4020 4.652e0

569.4205 1.013e0

569.4534 2.025e0

569.4763 4.051e0

569.4794 5.063e0

569.4844 5.063e0

569.4990 1.013e0

569.5087 2.025e0

569.5798 1.025e0

569.5873 1.013e0

569.5958 1.013e0

569.6134 2.025e0

569.6223 2.025e0

569.6256 3.038e0

569.6290 4.051e0

569.6324 1.013e0

569.6356 3.038e0

569.6694 1.013e0

569.6755 1.013e0

569.6849 1.013e0

569.6950 2.025e0

569.7147 1.013e0

569.7241 2.025e0

569.7403 1.013e0

569.7537 1.013e0

569.7719 3.038e0

569.7733 1.013e0

569.7773 1.013e0

569.7956 1.013e0

569.8062 2.025e0

569.8140 1.013e0

569.8220 2.025e0

569.8419 1.013e0

569.8515 1.013e0

569.8615 2.025e0

569.8668 2.025e0

569.8809 1.013e0

569.9103 1.013e0

569.9203 5.063e0

569.9301 1.013e0

569.9401 1.013e0

569.9786 5.063e0

569.9888 2.025e0

569.9932 1.266e-2

569.9987 1.013e0

570.0031 3.038e0

570.0611 3.038e0

570.0696 1.025e0

570.0773 3.116e0

570.0917 2.025e0

570.1113 3.038e0

570.1316 2.025e0

570.1456 1.013e0

570.1620 3.038e0

570.1655 1.013e0

570.1790 2.038e0

570.1899 1.683e0

570.2046 2.025e0

570.2061 6.983e0

570.2072 5.063e0

570.2241 4.587e0

570.2277 2.739e0

570.2322 2.431e0

570.2820 2.160e0

570.2849 8.709e0

570.2907 1.317e0

570.3146 1.191e1

570.3156 8.441e0

570.3209 5.317e0

570.3350 6.313e0

570.3400 1.198e1

570.3545 2.496e0

570.3879 1.013e0

570.3898 7.940e0

570.3958 2.532e0

570.4164 3.038e0

570.4248 1.013e0

570.4419 5.063e0

570.4525 2.025e0

570.4615 2.025e0

570.4691 5.063e0

570.4706 1.025e0

570.4782 4.451e0

570.4908 2.334e0

570.4960 4.051e0

570.5065 2.025e0

570.5183 1.013e0

570.5513 1.013e0

570.5695 2.025e0

570.5922 2.025e0

570.5970 3.038e0

570.6457 2.025e0

570.6653 1.013e0

570.6753 1.013e0

570.6774 1.013e0

570.6939 1.013e0

570.7242 1.013e0

570.7303 1.013e0

570.7536 1.013e0

570.7711 2.532e-2

570.7832 1.013e0

570.8098 4.051e0

570.8384 1.013e0

570.8469 2.025e0

570.8567 1.013e0

570.8715 3.038e0

570.9115 1.013e0

570.9395 5.063e0

570.9554 3.038e0

570.9695 1.013e0

570.9892 1.013e0

571.0175 1.013e0

571.0383 1.266e-2

571.0703 3.038e0

571.0775 1.013e0

571.0865 2.025e0

571.1171 2.025e0

571.1211 2.025e0

571.1237 3.472e0

571.1463 1.013e0

571.1661 2.025e0

571.1771 2.025e0

571.2099 6.076e0

571.2160 2.025e0

571.2193 4.245e0

571.2254 6.216e0

571.2285 5.063e0

571.2538 1.832e0

571.2667 5.711e0

571.2737 6.431e0

571.2849 2.945e0

571.3034 1.013e0

571.3298 2.507e0

571.3329 3.584e0

571.3431 1.786e0

571.3751 1.306e0

571.3882 1.484e0

571.4074 1.620e0

571.4288 3.943e0

571.4317 6.580e0

571.4331 1.013e0

571.4413 2.025e0

571.4491 1.013e0

571.4754 2.025e0

571.4858 2.025e0

571.5228 1.556e-2

571.5533 2.025e0

571.5570 1.013e0

571.5591 1.013e0

571.5621 4.051e0

571.5788 1.266e-2

571.5884 1.013e0

571.5984 2.025e0

571.6306 2.025e0

571.6350 2.025e0

571.6469 1.013e0

571.6572 1.013e0

571.6601 2.025e0

571.6669 1.013e0

571.7386 1.266e-2

571.7457 3.038e0

571.7568 2.025e0

571.7652 1.013e0

571.8045 1.013e0

571.8098 2.025e0

571.8243 1.013e0

571.8284 1.266e-2

571.8464 4.051e0

571.8934 5.063e0

571.9105 3.038e0

571.9233 3.038e0

571.9368 2.038e0

571.9417 2.025e0

571.9718 2.025e0

571.9904 3.038e0

572.0013 2.025e0

572.0259 5.063e0

572.0362 2.025e0

572.0441 1.013e0

572.0505 1.013e0

572.0995 2.025e0

572.1049 4.051e0

572.1390 1.013e0

572.1777 2.929e0

572.1910 2.948e0

572.2010 2.281e0

572.2048 2.025e0

572.2420 1.878e0

572.2653 6.609e0

572.2665 1.339e0

572.2708 6.211e0

572.2794 9.442e0

572.2832 6.334e0

572.2910 1.594e0

572.3259 1.018e0

572.3559 2.554e0

572.3677 2.630e0

572.3990 1.973e0

572.4058 2.498e0

572.4195 2.915e0

572.4538 1.013e0

572.4734 2.025e0

572.4832 3.038e0

572.5129 3.038e0

572.5284 1.013e0

572.5325 1.266e-2

572.5914 1.013e0

572.6111 1.013e0

572.6158 2.025e0

572.6308 1.013e0

572.6406 2.025e0

572.6705 1.013e0

572.6965 2.025e0

572.7006 2.025e0

572.7095 1.013e0

572.7147 2.025e0

572.7204 2.025e0

572.7391 1.013e0

572.7490 1.013e0

572.7770 3.038e0

572.7842 4.063e0

572.7885 1.013e0

572.7946 4.485e0

572.7973 1.013e0

572.7995 1.013e0

572.8524 1.013e0

572.8749 2.025e0

572.8819 2.025e0

572.8868 1.013e0

572.9053 1.013e0

572.9261 4.051e0

572.9362 1.013e0

572.9459 1.013e0

572.9492 3.038e0

572.9657 1.013e0

573.0313 2.025e0

573.0330 3.038e0

573.0421 2.025e0

573.0580 2.025e0

573.0640 2.025e0

573.0682 1.013e0

573.0938 1.013e0

573.1163 2.025e0

573.1298 3.038e0

573.1354 2.025e0

573.1530 4.710e0

573.1849 5.063e0

573.1877 9.346e0

573.1998 1.781e1

573.2034 5.580e0

573.2065 1.342e1

573.2240 8.071e0

573.2748 1.300e0

573.2764 2.660e0

573.2946 1.456e0

573.3024 1.013e0

573.3221 2.712e0

573.3494 1.134e0

573.3842 2.186e0

573.3920 1.013e0

573.3964 1.519e0

573.3990 4.776e0

573.4404 4.051e0

573.4681 1.013e0

573.4730 2.025e0

573.5181 1.013e0

573.5211 1.025e0

573.5344 1.013e0

573.5398 1.025e0

573.5534 2.025e0

573.5898 1.025e0

573.6240 2.025e0

573.6259 1.013e0

573.6434 2.025e0

573.6626 3.038e0

573.6849 1.013e0

573.6976 1.013e0

573.7244 2.899e0

573.7541 1.013e0

573.7754 3.038e0

573.7805 3.038e0

573.7947 4.051e0

573.8132 1.013e0

573.8397 1.013e0

573.8428 1.025e0

573.8527 1.013e0

573.8724 3.038e0

573.9216 3.038e0

573.9490 1.270e0

573.9662 1.013e0

573.9808 1.013e0

574.0190 1.013e0

574.0217 2.038e0

574.0258 2.025e0

574.0375 1.013e0

574.0698 3.038e0

574.0848 2.025e0

574.0928 1.266e-2

574.0993 2.025e0

574.1183 5.448e0

574.1360 2.025e0

574.1428 3.051e0

574.1639 1.013e0

574.1868 4.021e0

574.1951 1.189e0

574.1979 3.909e0

574.2155 6.076e0

574.2239 1.129e1

574.2278 1.013e0

574.2372 3.515e0

574.2523 5.103e0

574.2603 7.184e0

574.2661 5.651e0

574.2965 1.013e0

574.3682 3.897e0

574.3851 1.653e0

574.3978 1.386e0

574.4147 3.886e0

574.4611 2.025e0

574.4694 1.013e0

574.4728 1.025e0

574.4841 1.013e0

574.4916 2.025e0

574.4941 1.013e0

574.5403 2.025e0

574.5435 1.013e0

574.5533 1.013e0

574.5955 1.013e0

574.6136 1.013e0

574.6384 5.063e0

574.6525 1.025e0

574.6714 5.063e0

574.6999 3.038e0

574.7032 1.013e0

574.7112 1.013e0

574.7195 1.013e0

574.7310 1.013e0

574.7803 1.013e0

574.7875 2.532e-2

574.8063 2.025e0

574.8199 1.013e0

574.8273 2.025e0

574.8792 2.025e0

574.8994 3.038e0

574.9182 2.025e0

574.9385 1.013e0

574.9633 2.025e0

574.9822 2.025e0

575.0176 1.013e0

575.0374 1.013e0

575.0616 1.013e0

575.0803 1.013e0

575.0868 1.013e0

575.0944 2.025e0

575.0963 1.013e0

575.1328 1.013e0

575.1558 1.013e0

575.1593 2.025e0

575.1871 1.013e1

575.2119 2.025e0

575.2153 6.076e0

575.2206 4.571e0

575.2546 1.013e0

575.2637 1.167e0

575.2736 5.551e0

575.2753 3.943e0

575.2792 3.421e0

575.3140 1.013e0

575.3599 4.807e0

575.3854 1.013e0

575.3982 1.519e0

575.4154 1.624e0

575.4230 1.013e0

575.4304 1.655e0

575.4750 1.266e-2

575.4820 2.025e0

575.5217 1.013e0

575.5315 2.025e0

575.5356 2.025e0

575.5414 1.013e0

575.5464 2.025e0

575.5613 1.013e0

575.6202 2.025e0

575.6307 1.013e0

575.6358 1.013e0

575.6508 3.038e0

575.6700 2.025e0

575.6893 4.051e0

575.7198 4.051e0

575.7727 2.025e0

575.7786 2.944e0

575.7966 1.013e0

575.8091 3.038e0

575.8184 1.013e0

575.8369 2.025e0

575.8585 4.051e0

575.8976 1.013e0

575.9138 2.025e0

575.9227 1.013e0

575.9521 2.025e0

575.9597 1.013e0

575.9669 1.013e0

576.0122 1.013e0

576.0356 2.025e0

576.0654 1.013e0

576.0800 3.038e0

576.0857 1.025e0

576.0872 2.025e0

576.1205 1.013e0

576.1467 2.025e0

576.1478 3.038e0

576.1499 2.025e0

576.1613 6.040e0

576.1648 2.025e0

576.1752 3.901e0

576.2013 5.063e0

576.2075 5.134e0

576.2246 2.930e0

576.2449 3.038e0

576.2549 1.716e0

576.2655 3.544e0

576.2737 1.521e0

576.2918 2.397e0

576.3218 5.139e0

576.3310 3.386e0

576.3430 1.013e0

576.3979 1.321e0

576.4324 1.013e0

576.4587 2.025e0

576.4685 3.038e0

576.4717 1.013e0

576.5051 3.038e0

576.5154 1.013e0

576.5254 1.025e0

576.5336 1.013e0

576.5451 4.051e0

576.5711 1.013e0

576.5908 1.013e0

576.5946 3.038e0

576.5957 2.025e0

576.6005 2.025e0

576.6050 1.266e-2

576.6257 2.025e0

576.6312 2.029e0

576.6384 2.025e0

576.6705 1.940e0

576.6723 1.257e0

576.6761 2.025e0

576.6897 1.013e0

576.7195 1.013e0

576.7471 4.051e0

576.7493 3.038e0

576.7643 1.512e0

576.7889 1.013e0

576.8007 3.038e0

576.8086 1.013e0

576.8207 1.013e0

576.8370 1.013e0

576.8460 2.025e0

576.8553 1.013e0

576.8583 1.013e0

576.8734 1.013e0

576.8782 4.051e0

576.8920 1.013e0

576.9284 1.013e0

576.9448 1.013e0

576.9772 1.013e0

576.9870 1.013e0

576.9924 2.025e0

577.0564 1.013e0

577.0641 3.038e0

577.0805 3.038e0

577.0910 4.051e0

577.0938 2.025e0

577.0962 1.013e0

577.1060 2.025e0

577.1343 2.532e-2

577.1383 1.025e0

577.1511 2.532e-2

577.1859 4.051e0

577.1947 4.087e0

577.2250 1.013e0

577.2516 1.506e1

577.2566 2.780e1

577.2640 3.321e1

577.2666 5.654e1

577.2690 2.537e1

577.2743 4.932e1

577.2949 3.798e-2

577.3480 3.884e0

577.3622 2.530e0

577.3875 7.955e-1

577.4135 1.013e0

577.4178 8.017e0

577.4391 4.051e0

577.4459 2.038e0

577.4976 2.385e0

577.5166 4.051e0

577.5277 2.025e0

577.5424 1.013e0

577.5524 1.013e0

577.5624 1.013e0

577.5635 2.025e0

577.5721 1.013e0

577.6005 2.025e0

577.6019 1.013e0

577.6602 2.025e0

577.6616 1.013e0

577.6797 1.013e0

577.7012 1.013e0

577.7069 2.025e0

577.7349 1.013e0

577.7729 2.025e0

577.7804 3.038e0

577.7905 2.025e0

577.7952 2.025e0

577.8060 1.013e0

577.8502 1.013e0

577.8590 2.025e0

577.8700 1.013e0

577.8798 1.013e0

577.9294 2.025e0

577.9350 4.051e0

577.9368 2.025e0

577.9395 4.051e0

577.9915 3.038e0

577.9941 2.025e0

578.0179 2.025e0

578.0194 2.025e0

578.0289 1.013e0

578.0381 1.013e0

578.0585 1.013e0

578.0740 4.051e0

578.0789 5.076e0

578.1041 4.051e0

578.1083 1.013e0

578.1146 3.038e0

578.1274 3.038e0

578.1679 2.025e0

578.1720 2.025e0

578.1791 3.922e0

578.1826 1.013e0

578.1967 1.637e0

578.2068 3.522e0

578.2549 1.464e1

578.2587 9.022e0

578.2617 6.193e0

578.2656 1.090e1

578.2722 2.206e0

578.2817 1.149e1

578.2831 1.395e1

578.2928 5.063e0

578.3367 2.327e0

578.3477 2.682e0

578.3511 3.425e0

578.3547 2.912e0

578.3589 3.439e0

578.3804 1.013e0

578.4106 2.025e0

578.4229 3.895e0

578.4427 3.038e0

578.4475 5.063e0

578.4535 3.875e0

578.4628 3.038e0

578.4710 2.025e0

578.4863 4.051e0

578.4970 2.025e0

578.5223 1.013e0

578.5410 2.025e0

578.5652 1.013e0

578.5699 3.038e0

578.5753 3.038e0

578.6049 1.013e0

578.6200 2.025e0

578.6342 4.051e0

578.6489 1.013e0

578.6578 1.919e0

578.7144 1.013e0

578.7383 1.013e0

578.7567 1.266e-2

578.7715 4.051e0

578.7839 1.013e0

578.7878 4.051e0

578.7968 2.025e0

578.7988 2.025e0

578.8239 1.013e0

578.8463 1.013e0

578.8536 1.013e0

578.8625 2.051e0

578.8990 1.013e0

578.9083 2.025e0

578.9232 3.601e0

578.9384 2.025e0

578.9432 1.013e0

578.9531 2.025e0

578.9674 2.025e0

578.9978 2.025e0

579.0070 1.013e0

579.0402 2.025e0

579.0599 1.013e0

579.0707 3.038e0

579.0719 4.051e0

579.0775 3.038e0

579.1021 1.013e0

579.1075 2.025e0

579.1174 2.025e0

579.1523 4.063e0

579.1596 2.051e0

579.1617 2.025e0

579.1909 1.919e0

579.2071 1.445e-1

579.2314 1.013e0

579.2534 3.414e0

579.2656 3.108e0

579.2720 1.234e0

579.2755 3.718e0

579.2797 3.300e0

579.3309 1.013e0

579.3410 1.448e0

579.3486 4.560e0

579.3654 2.026e0

579.3751 6.844e0

579.4018 1.648e0

579.4312 3.038e0

579.4405 1.013e0

579.4527 2.964e0

579.4604 1.013e0

579.4685 3.038e0

579.4731 2.025e0

579.4897 1.013e0

579.5004 2.025e0

579.5077 1.013e0

579.5201 1.013e0

579.5363 3.038e0

579.5791 2.025e0

579.5898 2.025e0

579.5919 3.140e0

579.5972 1.013e0

579.5996 1.013e0

579.6340 2.025e0

579.6587 2.025e0

579.6693 3.038e0

579.6715 2.025e0

579.6868 1.013e0

579.6971 5.169e0

579.7142 2.025e0

579.7152 3.038e0

579.7718 2.025e0

579.7775 2.025e0

579.7864 3.038e0

579.7893 2.025e0

579.8040 2.025e0

579.8190 1.013e0

579.8552 2.025e0

579.8850 5.063e0

579.8884 2.025e0

579.9244 3.038e0

579.9372 2.025e0

580.0081 1.013e0

580.0106 1.013e0

580.0276 3.038e0

580.0667 2.025e0

580.0872 4.051e0

580.1049 2.532e-2

580.1078 1.013e0

580.1249 3.847e0

580.1416 3.038e0

580.1475 1.013e0

580.1524 2.025e0

580.1741 4.051e0

580.1777 2.517e0

580.2261 3.297e0

580.2484 7.921e0

580.2640 3.879e0

580.2734 6.804e0

580.2953 1.013e0

580.3208 1.247e1

580.3237 7.681e0

580.3376 2.186e1

580.3419 2.513e1

580.3497 2.785e1

580.3533 9.181e0

580.3543 6.304e0

580.3826 4.277e0

580.4268 1.013e0

580.4418 1.762e0

580.4464 1.013e0

580.4536 7.089e0

580.4573 2.025e0

580.4746 3.038e0

580.4866 3.038e0

580.5064 2.025e0

580.5166 8.101e0

580.6006 2.025e0

580.6058 2.025e0

580.6078 6.232e0

580.6115 2.025e0

580.6191 1.013e0

580.6459 2.025e0

580.6487 2.025e0

580.6758 2.025e0

580.6982 2.025e0

580.7059 2.025e0

580.7260 2.025e0

580.7270 1.013e0

580.7558 1.013e0

580.7609 6.076e0

580.7855 1.013e0

580.7878 2.025e0

580.8346 3.051e0

580.8365 2.025e0

580.8454 1.013e0

580.8689 2.025e0

580.8702 2.025e0

580.8785 2.025e0

580.9043 1.013e0

580.9060 1.013e0

580.9206 4.051e0

580.9249 2.025e0

580.9352 1.013e0

580.9450 1.013e0

580.9550 2.025e0

580.9653 1.013e0

580.9763 2.025e0

580.9789 4.051e0

581.0039 2.025e0

581.0669 4.051e0

581.0704 2.025e0

581.0757 2.025e0

581.0814 2.025e0

581.0831 1.013e0

581.1391 4.051e0

581.1559 3.038e0

581.1727 2.025e0

581.1745 1.013e0

581.1779 5.766e0

581.1879 4.869e0

581.2194 2.025e0

581.2245 2.997e0

581.2645 2.532e0

581.3185 5.905e0

581.3301 1.387e1

581.3320 3.201e1

581.3351 2.514e1

581.3384 2.776e1

581.3427 4.060e1

581.3452 9.497e1

581.4544 3.038e0

581.4607 4.976e0

581.4742 3.038e0

581.4781 1.013e0

581.4995 1.025e0

581.5342 1.266e-2

581.5440 1.013e0

581.5755 2.025e0

581.5836 5.063e0

581.5938 1.013e0

581.6055 2.025e0

581.6113 2.025e0

581.6204 1.077e0

581.6917 1.013e0

581.6938 2.025e0

581.7019 2.025e0

581.7042 2.025e0

581.7281 2.025e0

581.7556 3.038e0

581.7650 1.013e0

581.7812 1.013e0

581.7836 6.076e0

581.8027 1.025e0

581.8223 3.051e0

581.8345 3.038e0

581.8363 2.025e0

581.8799 2.025e0

581.8934 2.025e0

581.9003 3.744e0

581.9335 1.013e0

581.9669 3.038e0

581.9786 3.038e0

582.0135 1.013e0

582.0236 1.013e0

582.0265 1.025e0

582.0335 2.025e0

582.0835 1.013e0

582.1043 3.038e0

582.1101 2.025e0

582.1170 6.076e0

582.1203 4.051e0

582.1393 1.013e0

582.1450 7.089e0

582.1732 3.344e0

582.1743 5.063e0

582.1765 3.788e0

582.1872 4.303e0

582.2263 8.812e0

582.2289 3.789e0

582.2436 1.013e0

582.2456 5.772e0

582.2710 1.047e1

582.2854 4.002e0

582.3132 2.051e0

582.3241 2.485e1

582.3280 2.917e1

582.3398 9.873e0

582.3488 1.944e1

582.3558 2.298e1

582.4068 1.618e0

582.4348 7.128e0

582.4836 1.013e0

582.4880 6.076e0

582.4937 1.097e1

582.4977 3.038e0

582.5187 2.025e0

582.5273 4.051e0

582.5435 1.013e0

582.5834 1.013e0

582.5845 2.738e0

582.5933 1.013e0

582.6086 3.038e0

582.6335 1.013e0

582.6434 1.013e0

582.6481 2.025e0

582.6584 5.063e0

582.6651 4.051e0

582.6732 4.352e0

582.7135 1.013e0

582.7170 4.051e0

582.7275 5.063e0

582.7653 7.089e0

582.7666 2.025e0

582.7728 3.038e0

582.7755 2.025e0

582.8077 3.038e0

582.8194 3.038e0

582.8274 2.025e0

582.8336 2.025e0

582.8522 2.025e0

582.8714 2.025e0

582.8887 8.101e0

582.8902 1.013e0

582.9089 2.025e0

582.9136 1.013e0

582.9483 5.063e0

582.9982 1.266e-2

583.0137 1.013e0

583.0244 1.016e1

583.0324 3.038e0

583.0436 1.013e0

583.0510 1.013e0

583.0626 4.051e0

583.0836 1.013e0

583.0989 2.025e0

583.1238 2.961e0

583.1409 3.038e0

583.1567 3.038e0

583.1766 3.437e0

583.1818 5.063e0

583.2033 3.551e0

583.2536 2.025e0

583.3469 4.480e1

583.3511 3.100e2

583.3528 7.019e2

583.3541 2.510e3

583.3557 2.378e3

583.3616 1.324e1

583.4713 1.243e1

583.4895 1.612e1

583.4945 1.013e0

583.4987 4.372e0

583.5121 4.650e0

583.5187 5.063e0

583.5537 9.114e0

583.5652 2.025e0

583.5746 1.114e1

583.5797 1.924e1

583.6089 9.114e0

583.6148 3.038e0

583.6233 1.468e1

583.6260 8.158e0

583.6309 2.025e0

583.6345 1.013e0

583.6599 8.101e0

583.6786 1.120e1

583.7254 5.329e0

583.7508 1.013e1

583.7529 1.215e1

583.7551 1.013e0

583.7723 3.038e0

583.7817 9.114e0

583.7988 3.038e0

583.8030 2.025e0

583.8046 7.238e0

583.8369 2.134e0

583.8807 5.063e0

583.8952 1.013e0

583.9034 9.114e0

583.9096 7.854e0

583.9251 1.013e0

583.9515 4.051e0

583.9544 5.063e0

583.9904 2.025e0

584.0062 5.063e0

584.0345 1.215e1

584.0454 4.051e0

584.0497 3.038e0

584.0570 8.608e0

584.0935 2.038e0

584.1012 3.038e0

584.1073 1.013e0

584.1232 5.903e0

584.1263 8.101e0

584.1343 6.783e0

584.1359 3.038e0

584.1522 2.025e0

584.1572 7.972e0

584.1877 4.688e0

584.1905 6.555e0

584.2227 5.942e0

584.2263 1.013e0

584.2411 1.229e1

584.2518 2.885e0

584.3453 4.165e0

584.3562 5.690e2

584.3582 1.147e3

584.3595 8.123e2

584.3657 1.418e1

584.4467 4.051e0

584.4526 4.363e0

584.4662 2.025e0

584.4732 7.089e0

584.5102 1.240e1

584.5220 8.101e0

584.5370 3.038e0

584.5466 5.063e0

584.5544 7.089e0

584.5768 1.823e1

584.5943 2.025e0

584.6031 2.025e1

584.6089 3.038e0

584.6217 3.038e0

584.6475 6.076e0

584.6513 6.280e0

584.6523 2.025e0

584.6675 1.013e0

584.6801 3.038e0

584.6826 1.270e1

584.6969 1.519e1

584.7171 1.729e0

584.7191 3.038e0

584.7211 3.051e0

584.7683 4.051e0

584.7709 3.038e0

584.7731 3.051e0

584.7816 7.089e0

584.7878 1.013e0

584.8153 6.076e0

584.8437 2.025e0

584.8477 6.042e0

584.8644 6.168e0

584.8739 4.051e0

584.8849 6.076e0

584.9276 1.013e0

584.9369 4.051e0

584.9457 1.013e0

584.9581 2.025e0

584.9761 3.038e0

584.9987 2.025e0

585.0017 6.076e0

585.0089 9.088e0

585.0284 4.051e0

585.0297 4.051e0

585.0389 1.013e0

585.0725 8.577e0

585.0784 3.522e0

585.0951 3.798e-2

585.1093 1.013e0

585.1129 3.038e0

585.1208 3.038e0

585.1293 1.013e0

585.1496 1.013e0

585.1593 2.025e0

585.1918 9.745e0

585.1959 1.013e0

585.2147 3.038e0

585.2321 3.544e0

585.2343 8.067e0

585.2446 5.057e0

585.2889 4.051e0

585.3311 2.025e0

585.3514 3.243e1

585.3546 2.141e1

585.3563 1.299e2

585.3587 1.557e2

585.3597 7.779e1

585.3624 1.620e2

585.4116 1.013e0

585.4266 6.881e0

585.4637 3.038e0

585.4808 6.076e0

585.4962 1.013e1

585.5186 7.089e0

585.5203 7.089e0

585.5364 6.076e0

585.5608 4.095e0

585.5972 2.025e0

585.6028 8.250e0

585.6299 2.038e0

585.6635 5.063e0

585.6714 5.063e0

585.6783 1.013e0

585.6966 1.013e0

585.7028 5.849e0

585.7327 3.038e0

585.7399 4.051e0

585.7737 3.038e0

585.7823 4.051e0

585.7957 3.891e0

585.8311 2.025e0

585.8514 3.038e0

585.8694 3.038e0

585.8908 3.038e0

585.8921 4.051e0

585.8950 2.025e0

585.8990 8.101e0

585.9015 2.025e0

585.9032 4.051e0

585.9132 1.013e0

585.9434 1.013e0

585.9533 4.051e0

585.9829 3.038e0

586.0096 5.063e0

586.0146 5.063e0

586.0182 3.038e0

586.0232 3.273e0

586.0341 1.013e0

586.0439 1.013e0

586.0786 3.038e0

586.0844 3.038e0

586.0892 5.241e0

586.0975 1.025e0

586.1268 2.025e0

586.1332 2.025e0

586.1389 5.056e0

586.1546 1.013e0

586.1577 4.051e0

586.1609 2.025e0

586.1647 1.013e0

586.2051 1.013e0

586.2451 1.013e0

586.2513 2.457e0

586.2580 1.326e1

586.2671 1.700e0

586.2698 1.169e0

586.2751 1.488e0

586.2778 1.160e1

586.2914 2.069e0

586.2956 2.636e0

586.3054 1.013e0

586.3347 4.610e0

586.3427 4.705e0

586.3528 1.693e0

586.3557 3.139e0

586.3592 2.109e1

586.3670 1.988e1

586.3779 1.139e1

586.3903 3.080e0

586.4083 7.187e0

586.4307 3.083e0

586.4359 4.765e0

586.4457 1.013e0

586.4666 1.266e-2

586.4765 2.254e0

586.4819 4.051e0

586.5004 2.025e0

586.5301 1.025e0

586.5349 1.013e0

586.5453 2.025e0

586.5612 5.298e0

586.5793 7.089e0

586.5947 2.025e0

586.6176 1.013e0

586.6245 1.013e0

586.6702 1.864e0

586.6718 2.025e0

586.6885 3.900e0

586.6956 1.013e0

586.6996 2.597e0

586.7132 2.025e0

586.7190 4.051e0

586.7813 3.038e0

586.7926 3.038e0

586.8001 2.025e0

586.8084 2.025e0

586.8138 2.025e0

586.8289 2.025e0

586.8384 1.013e0

586.9096 1.013e0

586.9115 1.013e0

586.9276 1.013e0

586.9297 1.013e0

586.9318 9.114e0

586.9462 1.013e0

586.9497 1.013e0

586.9802 2.025e0

586.9902 1.013e0

587.0107 4.883e0

587.0200 5.063e0

587.0718 4.051e0

587.0808 1.013e0

587.1039 5.063e0

587.1136 6.076e0

587.1212 1.013e0

587.1513 5.063e0

587.1717 1.013e0

587.1771 3.038e0

587.1887 5.597e0

587.1960 1.025e0

587.2010 3.038e0

587.2030 3.637e0

587.2098 6.431e0

587.2198 2.846e0

587.2319 6.678e0

587.2354 2.779e0

587.2877 2.136e0

587.2950 2.046e0

587.3125 2.025e0

587.3574 1.013e0

587.3625 3.956e0

587.3671 1.741e0

587.4237 3.032e0

587.4294 4.051e0

587.4335 4.637e0

587.4630 3.038e0

587.4791 4.051e0

587.4887 2.025e0

587.4932 3.038e0

587.5098 2.025e0

587.5526 1.013e0

587.5558 2.532e-2

587.5834 3.038e0

587.5927 5.063e0

587.5982 3.038e0

587.6075 2.025e0

587.6235 1.013e0

587.6453 1.013e0

587.6655 1.013e0

587.6785 2.025e0

587.6810 3.038e0

587.6835 4.051e0

587.6857 2.025e0

587.7058 1.013e0

587.7131 1.013e0

587.7347 2.025e0

587.7458 3.038e0

587.7679 1.013e0

587.7754 4.051e0

587.7843 1.013e0

587.7946 4.051e0

587.8600 2.025e0

587.8873 1.013e0

587.8921 3.038e0

587.8934 4.051e0

587.9380 1.013e0

587.9477 2.025e0

587.9540 3.038e0

587.9556 3.038e0

587.9579 2.025e0

587.9727 1.025e0

587.9992 3.038e0

588.0184 3.038e0

588.0344 1.013e0

588.0713 1.013e0

588.0804 3.038e0

588.1014 2.025e0

588.1220 3.038e0

588.1293 3.038e0

588.1517 5.770e0

588.1539 2.038e0

588.1858 2.775e0

588.1990 1.213e0

588.2013 2.025e0

588.2136 1.013e0

588.2178 5.235e-1

588.2220 4.365e0

588.2303 1.519e0

588.2402 3.911e0

588.2452 3.038e0

588.2709 2.025e0

588.2802 1.184e0

588.2910 5.150e0

588.3058 6.940e0

588.3073 3.918e0

588.3101 1.241e1

588.3149 1.358e1

588.3427 5.739e0

588.3743 1.013e0

588.3865 1.507e0

588.3894 3.981e0

588.4088 1.913e0

588.4175 4.557e0

588.4214 1.952e0

588.4282 1.599e0

588.4577 3.038e0

588.4733 2.025e0

588.4984 1.013e0

588.5028 1.025e0

588.5268 2.038e0

588.5516 1.013e0

588.5645 2.025e0

588.5753 2.038e0

588.5941 1.013e0

588.6243 2.025e0

588.6351 2.025e0

588.6646 1.013e0

588.6746 1.013e0

588.6854 4.051e0

588.6956 1.013e0

588.7029 2.025e0

588.7305 1.013e0

588.7452 1.013e0

588.7651 1.013e0

588.7757 1.013e0

588.8179 3.038e0

588.8199 2.025e0

588.8304 5.063e0

588.8364 3.038e0

588.8383 1.013e0

588.8564 2.025e0

588.9095 1.013e0

588.9256 2.853e0

588.9316 1.051e0

588.9485 4.051e0

588.9675 1.013e0

588.9791 3.038e0

588.9971 2.025e0

589.0286 2.025e0

589.0586 1.013e0

589.0753 2.025e0

589.0894 4.051e0

589.0948 2.025e0

589.1046 1.013e0

589.1090 1.013e0

589.1191 2.025e0

589.1294 2.025e0

589.1539 1.733e0

589.1703 3.038e0

589.1807 8.557e0

589.1861 4.649e0

589.1911 2.975e0

589.1943 4.237e0

589.2634 1.745e0

589.2693 3.222e0

589.2917 8.607e0

589.2933 1.123e0

589.2955 6.203e0

589.3248 3.157e0

589.3264 2.025e0

589.3294 3.038e0

589.3720 1.316e0

589.3781 3.417e0

589.3921 1.013e0

589.4260 1.526e0

589.4448 3.013e0

589.4497 1.610e0

589.4796 2.025e0

589.5134 2.025e0

589.5152 4.051e0

589.5253 7.089e0

589.5328 3.038e0

589.5571 3.038e0

589.5869 1.013e0

589.5945 1.013e0

589.6348 1.013e0

589.6398 1.013e0

589.6453 1.013e0

589.6503 5.063e0

589.6671 3.038e0

589.6855 1.897e0

589.6957 1.025e0

589.7267 2.349e0

589.7280 3.038e0

589.7518 2.025e0

589.7822 1.013e0

589.8006 1.266e-2

589.8043 3.334e0

589.8118 2.025e0

589.8174 4.051e0

589.8364 2.025e0

589.8508 3.171e0

589.8693 2.992e0

589.8714 2.025e0

589.9064 1.013e0

589.9133 2.025e0

589.9871 3.038e0

589.9919 4.051e0

589.9991 1.013e0

590.0142 2.025e0

590.0506 1.013e0

590.0731 1.394e0

590.1202 1.013e0

590.1218 4.521e0

590.1566 5.063e0

590.1779 2.680e0

590.1885 3.216e0

590.1921 2.945e0

590.1940 5.132e0

590.2019 2.025e0

590.2119 2.967e0

590.2179 4.051e0

590.2463 1.859e0

590.2611 1.609e0

590.2803 4.051e0

590.2961 1.420e0

590.4040 3.466e0

590.4348 1.013e0

590.4523 3.038e0

590.4597 2.025e0

590.4783 1.013e0

590.4803 2.025e0

590.4897 3.038e0

590.4961 1.013e0

590.4972 2.025e0

590.5153 1.935e0

590.5674 1.013e0

590.5725 4.051e0

590.5818 3.038e0

590.5966 1.013e0

590.6200 4.051e0

590.6776 1.013e0

590.7012 1.929e0

590.7444 1.013e0

590.7811 1.013e0

590.8157 1.013e0

590.8215 4.051e0

590.8258 3.299e0

590.8298 1.013e0

590.8344 1.013e0

590.8869 1.013e0

590.9109 3.038e0

590.9310 1.013e0

590.9554 2.051e0

590.9664 1.778e0

590.9766 1.013e0

591.0064 3.038e0

591.0527 1.013e0

591.0583 2.025e0

591.0629 1.013e0

591.0769 2.025e0

591.1004 1.013e0

591.1188 1.013e0

591.1238 1.013e0

591.1440 1.013e0

591.1564 2.222e0

591.1608 4.051e0

591.1900 1.963e0

591.2562 9.236e0

591.2740 4.351e0

591.2764 1.819e0

591.2881 4.481e0

591.2963 2.025e0

591.3078 2.475e0

591.3320 2.314e0

591.3423 1.840e0

591.3458 2.521e0

591.3515 6.076e0

591.3855 4.612e0

591.4038 1.013e0

591.4155 2.616e0

591.4220 1.192e0

591.4888 1.013e0

591.4956 3.038e0

591.5396 1.013e0

591.5585 4.051e0

591.5596 4.051e0

591.5966 2.025e0

591.6083 3.038e0

591.6174 3.038e0

591.6357 1.013e0

591.6512 1.922e0

591.6713 4.051e0

591.6883 1.013e0

591.7161 2.025e0

591.7624 1.025e0

591.7673 2.025e0

591.7830 1.013e0

591.7964 3.038e0

591.8035 1.013e0

591.8153 2.025e0

591.8647 2.025e0

591.8746 1.013e0

591.8975 1.025e0

591.9050 2.025e0

591.9299 3.038e0

591.9357 1.013e0

591.9455 1.013e0

591.9733 1.013e0

591.9964 1.013e0

592.0065 1.013e0

592.0369 1.013e0

592.0573 1.013e0

592.0630 2.025e0

592.0676 1.013e0

592.0977 1.013e0

592.1342 1.013e0

592.1373 2.025e0

592.1431 1.025e0

592.1472 1.821e0

592.1636 2.025e0

592.1787 2.025e0

592.1868 5.381e0

592.2277 3.557e0

592.2298 1.013e0

592.2330 1.141e0

592.2420 1.013e0

592.2848 2.379e0

592.2897 1.530e0

592.2994 5.523e0

592.3013 1.013e0

592.3376 9.672e0

592.3553 5.318e0

592.3769 2.796e0

592.4030 1.908e0

592.4056 2.886e0

592.4138 2.025e0

592.4215 1.618e0

592.4941 2.025e0

592.5086 1.266e-2

592.5211 2.025e0

592.5268 2.025e0

592.5443 4.051e0

592.5549 1.013e0

592.5754 2.025e0

592.6103 2.025e0

592.6150 3.038e0

592.6392 4.051e0

592.6853 2.025e0

592.6932 2.025e0

592.7176 1.013e0

592.7217 1.939e0

592.7418 4.051e0

592.7686 1.013e0

592.7717 3.038e0

592.7932 1.013e0

592.7989 1.013e0

592.8276 4.500e0

592.8395 1.013e0

592.8440 3.798e-2

592.8458 1.013e0

592.8600 2.025e0

592.8643 1.013e0

592.9356 1.013e0

592.9514 1.013e0

592.9717 1.013e0

592.9883 1.013e0

593.0024 1.013e0

593.0126 1.013e0

593.0340 2.025e0

593.0413 2.025e0

593.0430 1.013e0

593.0696 2.025e0

593.0736 1.013e0

593.1178 3.038e0

593.1243 2.025e0

593.1437 5.849e0

593.1490 1.013e0

593.1667 1.515e0

593.1817 2.002e0

593.2068 4.051e0

593.2465 1.186e0

593.3027 2.915e0

593.3135 3.038e0

593.3177 4.632e0

593.3410 6.713e0

593.3629 3.007e0

593.3728 3.335e0

593.3787 1.013e0

593.4260 3.779e0

593.4338 1.013e0

593.4516 3.038e0

593.4603 2.025e0

593.4686 1.013e0

593.5008 1.013e0

593.5234 1.266e-2

593.5618 1.013e0

593.5659 3.038e0

593.5818 4.051e0

593.6129 1.013e0

593.6230 1.013e0

593.6528 6.076e0

593.6636 1.013e0

593.6707 1.906e0

593.6843 1.013e0

593.7278 3.038e0

593.7756 1.013e0

593.7941 2.025e0

593.7990 4.051e0

593.8062 1.013e0

593.8158 3.038e0

593.8614 3.038e0

593.8775 1.013e0

593.8955 1.013e0

593.9139 3.038e0

593.9307 4.051e0

593.9489 1.013e0

593.9692 3.038e0

593.9933 2.025e0

594.0038 1.013e0

594.0286 3.038e0

594.0814 3.038e0

594.0837 1.025e0

594.0911 1.013e0

594.1219 1.013e0

594.1462 1.013e0

594.1638 3.038e0

594.1857 2.955e0

594.2014 7.089e0

594.2034 3.596e0

594.2508 1.072e1

594.2543 5.024e0

594.2729 1.081e1

594.2811 3.134e1

594.2859 3.447e1

594.2976 1.319e1

594.2989 2.025e0

594.3003 1.621e1

594.3097 9.054e0

594.3336 8.397e0

594.3560 3.093e0

594.3800 5.063e0

594.4054 1.038e0

594.4124 2.025e0

594.4175 1.519e0

594.4272 1.897e0

594.4305 1.892e0

594.4618 3.934e0

594.4739 2.025e0

594.4788 2.025e0

594.4893 5.063e0

594.4934 2.025e0

594.4991 2.025e0

594.5296 1.013e0

594.5466 2.025e0

594.5731 1.013e0

594.5909 2.025e0

594.6086 2.025e0

594.6111 1.013e0

594.6317 1.013e0

594.6490 2.025e0

594.6622 2.025e0

594.6868 2.025e0

594.7153 1.028e0

594.7336 2.025e0

594.7594 5.063e0

594.7699 4.051e0

594.7845 2.025e0

594.8029 1.013e0

594.8356 2.025e0

594.8398 1.013e0

594.8764 1.013e0

594.8923 2.025e0

594.9069 2.025e0

594.9376 2.025e0

594.9455 2.025e0

594.9580 2.025e0

594.9704 3.038e0

594.9730 2.025e0

594.9783 1.013e0

594.9820 1.266e-2

595.0295 1.013e0

595.0347 2.025e0

595.0397 1.013e0

595.0497 1.013e0

595.0541 3.038e0

595.0595 2.025e0

595.0782 4.051e0

595.1009 1.013e0

595.1212 1.013e0

595.1332 2.025e0

595.1517 1.013e0

595.1792 3.886e0

595.1861 1.667e0

595.1929 1.013e0

595.1961 4.051e0

595.2106 3.368e0

595.2130 2.025e0

595.2211 3.934e0

595.2575 3.038e0

595.2816 8.208e0

595.2830 1.348e1

595.2870 1.005e1

595.2885 7.614e0

595.2953 1.942e1

595.3012 6.581e0

595.3182 3.038e0

595.3235 4.051e0

595.3411 8.085e0

595.3468 2.025e0

595.3531 7.026e0

595.3635 4.347e0

595.3867 3.038e0

595.4091 1.940e0

595.4174 1.713e0

595.4205 4.051e0

595.4333 2.025e0

595.4441 2.025e0

595.4576 2.025e0

595.4877 5.063e0

595.5073 4.051e0

595.5090 1.013e0

595.5148 3.038e0

595.5295 1.013e0

595.5398 1.013e0

595.5704 1.013e0

595.5859 1.013e0

595.6044 1.013e0

595.6062 2.025e0

595.6115 4.051e0

595.6417 1.266e-2

595.6623 1.013e0

595.6754 1.013e0

595.6920 1.013e0

595.7038 2.025e0

595.7236 1.013e0

595.7631 3.038e0

595.7722 2.025e0

595.7745 1.013e0

595.8104 2.025e0

595.8178 1.013e0

595.8246 2.025e0

595.8462 1.013e0

595.8574 4.051e0

595.8666 1.013e0

595.8770 1.013e0

595.9175 2.025e0

595.9279 2.025e0

595.9420 2.025e0

595.9765 1.013e0

596.0075 4.051e0

596.0092 2.025e0

596.0204 3.038e0

596.0296 1.013e0

596.0341 2.025e0

596.0479 1.013e0

596.0914 1.013e0

596.1024 1.013e0

596.1038 7.089e0

596.1376 2.025e0

596.1409 2.025e0

596.1526 1.013e0

596.1833 1.013e0

596.1882 2.025e0

596.2047 2.119e0

596.2122 1.695e0

596.2150 2.914e0

596.2175 2.025e0

596.2325 4.597e0

596.2755 4.057e0

596.2831 1.784e0

596.2855 1.796e0

596.2915 2.837e0

596.3024 3.928e0

596.3174 8.114e0

596.3185 2.654e0

596.3438 5.670e0

596.3634 7.857e0

596.3798 4.382e0

596.3983 1.013e0

596.4123 1.257e0

596.4390 2.025e0

596.4490 1.013e0

596.4800 5.063e0

596.5105 3.038e0

596.5121 2.025e0

596.5313 1.038e0

596.5869 2.025e0

596.5925 1.013e0

596.5988 1.013e0

596.6127 1.013e0

596.6433 1.013e0

596.6531 4.051e0

596.6743 3.038e0

596.6782 2.025e0

596.7047 1.013e0

596.7294 3.038e0

596.7357 3.038e0

596.7458 1.013e0

596.7509 2.025e0

596.7662 1.013e0

596.7679 3.038e0

596.8224 6.442e0

596.8278 2.025e0

596.8307 1.013e0

596.8351 1.025e0

596.8372 3.038e0

596.9019 2.025e0

596.9400 1.013e0

596.9565 2.301e0

596.9608 1.013e0

596.9810 1.013e0

597.0261 1.013e0

597.0424 1.013e0

597.0445 1.013e0

597.0516 2.025e0

597.0539 2.025e0

597.0731 1.013e0

597.0918 3.038e0

597.0968 3.038e0

597.1028 2.025e0

597.1138 1.013e0

597.1175 4.051e0

597.1422 6.295e0

597.1450 1.013e0

597.1547 1.025e0

597.1879 2.665e0

597.2171 5.785e0

597.2269 2.025e0

597.2322 3.131e0

597.2405 4.973e0

597.2537 1.920e0

597.2864 3.038e0

597.3107 1.013e0

597.3547 1.563e1

597.3578 6.076e0

597.3673 1.963e2

597.3690 2.206e2

597.3705 2.382e2

597.3730 7.591e1

597.3755 3.038e0

597.4177 6.076e0

597.4522 2.025e0

597.4760 3.038e0

597.4803 3.264e0

597.4878 1.013e0

597.5034 1.013e0

597.5052 1.035e1

597.5128 2.025e0

597.5446 2.025e0

597.5613 3.038e0

597.5773 1.013e0

597.5936 1.013e0

597.5954 1.013e0

597.6023 4.943e0

597.6137 3.038e0

597.6260 3.038e0

597.6364 1.013e0

597.6646 2.025e0

597.6696 4.051e0

597.6774 1.013e0

597.6979 1.013e0

597.7156 3.038e0

597.7242 3.038e0

597.7285 1.013e0

597.7476 4.284e0

597.7590 3.038e0

597.7740 3.038e0

597.7957 2.025e0

597.8037 3.038e0

597.8154 4.051e0

597.8412 3.038e0

597.8439 2.025e0

597.8644 2.922e0

597.9088 4.090e0

597.9129 4.051e0

597.9176 3.038e0

597.9235 2.025e0

597.9722 1.025e0

597.9747 1.013e0

598.0023 1.013e0

598.0357 4.051e0

598.0427 2.051e0

598.0611 2.574e0

598.0667 1.013e0

598.0798 2.025e0

598.0874 2.025e0

598.1077 1.013e0

598.1183 2.025e0

598.1356 2.025e0

598.1556 3.038e0

598.1701 1.129e1

598.1804 3.038e0

598.1821 5.063e0

598.2170 1.084e1

598.2272 1.021e0

598.2332 2.025e0

598.2393 4.215e0

598.2481 8.240e0

598.2744 1.641e0

598.2778 3.239e0

598.3265 2.051e0

598.3478 1.047e1

598.3649 2.725e1

598.3702 3.785e1

598.3727 1.387e2

598.3744 1.503e2

598.3892 2.038e0

598.4343 3.038e0

598.4702 2.025e0

598.4884 2.025e0

598.5070 8.635e0

598.5283 1.013e0

598.5535 2.025e0

598.5720 1.013e0

598.5882 1.013e0

598.6071 4.051e0

598.6155 5.063e0

598.6248 1.013e0

598.6260 4.051e0

598.6750 3.038e0

598.6924 1.013e0

598.7027 1.013e0

598.7287 3.038e0

598.7437 1.013e0

598.7488 1.013e0

598.7576 4.051e0

598.7634 2.025e0

598.7670 1.013e0

598.7852 1.013e0

598.8067 3.038e0

598.8251 5.063e0

598.8463 2.025e0

598.8681 5.063e0

598.9257 2.025e0

598.9439 3.038e0

598.9786 1.013e0

598.9908 2.025e0

598.9968 1.013e0

599.0104 1.013e0

599.0209 1.013e0

599.1132 1.013e0

599.1143 2.025e0

599.1332 2.025e0

599.1359 4.051e0

599.1516 5.063e0

599.1567 3.038e0

599.1749 4.051e0

599.1859 2.025e0

599.1884 1.114e1

599.1906 3.892e0

599.2169 5.320e0

599.2192 3.038e0

599.2361 3.010e0

599.2398 1.800e0

599.2424 5.570e0

599.2486 4.407e0

599.2681 6.076e0

599.3014 4.280e0

599.3203 6.099e0

599.3392 3.200e0

599.3527 1.013e0

599.3585 2.110e1

599.3599 9.320e0

599.3611 1.671e1

599.3635 1.658e1

599.3653 9.481e0

599.3884 7.808e0

599.4014 2.025e0

599.4180 2.025e0

599.4220 3.892e0

599.4280 6.097e0

599.4347 2.938e0

599.4451 4.063e0

599.4705 2.025e0

599.5189 2.025e0

599.5446 2.025e0

599.5500 2.025e0

599.5755 2.025e0

599.6165 3.038e0

599.6255 2.025e0

599.6373 1.013e0

599.6610 3.038e0

599.6679 2.025e0

599.6890 3.038e0

599.6902 1.013e0

599.6979 3.038e0

599.7032 3.038e0

599.7194 1.013e0

599.7250 1.013e0

599.7715 3.038e0

599.7778 2.025e0

599.8438 5.063e0

599.8528 1.013e0

599.8705 3.051e0

599.8839 1.013e0

599.8855 2.025e0

599.9149 1.013e0

599.9454 1.013e0

599.9524 2.025e0

599.9615 2.025e0

599.9764 2.025e0

599.9818 5.063e0

599.9916 1.013e0

600.0373 4.051e0

600.0416 3.038e0

600.0449 2.025e0

600.0558 7.089e0

600.0587 2.025e0

600.0688 1.013e0

600.0894 1.013e0

600.0974 1.013e0

600.1153 1.013e0

600.1237 2.025e0

600.1409 2.025e0

600.1609 4.051e0

600.1819 1.013e0

600.1885 3.038e0

600.1994 6.376e0

600.2062 4.051e0

600.2194 8.608e0

600.2338 3.825e0

600.2438 4.557e0

600.2642 1.013e0

600.2796 5.759e-1

600.2952 3.266e0

600.3145 1.025e0

600.3303 8.058e0

600.3587 3.490e0

600.3622 2.388e0

600.3694 1.999e0

600.3888 4.514e0

600.4042 8.165e0

600.4188 1.013e0

600.4413 2.773e0

600.4664 5.063e0

600.4703 4.051e0

600.4814 2.025e0

600.4940 6.076e0

600.5010 4.051e0

600.5024 1.051e0

600.5060 4.051e0

600.5588 1.013e0

600.5770 1.013e0

600.5851 2.025e0

600.5953 2.025e0

600.6251 2.025e0

600.6590 3.038e0

600.6830 3.038e0

600.6965 1.013e0

600.7103 2.025e0

600.7274 1.013e0

600.7767 3.187e0

600.7890 2.025e0

600.7904 1.013e0

600.7933 2.025e0

600.8625 2.025e0

600.8668 2.025e0

600.9089 3.038e0

600.9127 2.025e0

600.9274 3.038e0

600.9587 2.025e0

600.9636 2.025e0

600.9731 2.025e0

600.9799 3.038e0

600.9977 2.025e0

601.0052 1.013e0

601.0269 3.038e0

601.0308 4.051e0

601.0361 1.013e0

601.0435 2.025e0

601.0878 1.013e0

601.1077 4.051e0

601.1100 2.532e-2

601.1235 2.025e0

601.1382 3.038e0

601.1629 1.013e0

601.1906 1.013e0

601.1989 5.681e0

601.2009 1.567e0

601.2046 4.063e0

601.2271 5.063e0

601.2320 1.013e0

601.2338 1.013e0

601.2627 3.038e0

601.2786 5.269e0

601.2936 1.013e0

601.3002 6.403e0

601.3093 5.860e0

601.3164 2.521e0

601.3201 1.706e1

601.3352 1.013e0

601.3415 1.190e1

601.3615 5.323e0

601.3661 4.051e0

601.3761 4.589e0

601.3970 1.013e0

601.4173 2.025e0

601.4276 5.586e0

601.4591 5.063e0

601.4619 2.038e0

601.4638 2.025e0

601.4658 3.038e0

601.4890 3.038e0

601.5616 1.013e0

601.6028 2.025e0

601.6698 2.025e0

601.6714 2.025e0

601.6854 1.013e0

601.6917 2.025e0

601.6960 3.038e0

601.7369 1.013e0

601.7833 1.013e0

601.7925 4.051e0

601.7988 1.013e0

601.8195 1.266e-2

601.8279 2.025e0

601.8348 2.025e0

601.8401 1.013e0

601.8495 4.051e0

601.8605 1.013e0

601.8914 2.025e0

601.9019 1.013e0

601.9419 1.013e0

601.9932 3.038e0

601.9946 2.025e0

602.0163 2.025e0

602.0257 1.013e0

602.0406 2.025e0

602.0565 1.013e0

602.1262 5.063e0

602.1390 2.025e0

602.1551 1.013e0

602.1600 1.013e0

602.1922 7.089e0

602.2019 2.786e0

602.2079 4.434e0

602.2126 3.038e0

602.2496 1.519e0

602.2939 1.425e0

602.3004 2.222e0

602.3091 1.013e0

602.3240 2.025e0

602.3295 5.063e0

602.3308 2.051e0

602.3458 6.314e0

602.3625 1.263e0

602.4114 3.038e0

602.4272 2.025e0

602.4376 2.956e0

602.4486 1.013e0

602.4537 1.827e0

602.4797 1.013e0

602.4883 3.038e0

602.4901 1.013e0

602.5162 2.025e0

602.5210 1.013e0

602.5518 1.013e0

602.5663 2.025e0

602.5901 3.038e0

602.5931 1.013e0

602.6348 1.013e0

602.6386 3.038e0

602.6451 1.013e0

602.6932 2.025e0

602.7275 1.013e0

602.7408 4.051e0

602.7687 2.025e0

602.7939 1.013e0

602.8204 1.013e0

602.8307 2.025e0

602.8465 1.013e0

602.8632 3.038e0

602.8830 1.013e0

602.8926 1.013e0

602.9359 7.089e0

602.9815 3.038e0

602.9958 1.013e0

603.0070 1.013e0

603.0164 6.076e0

603.0237 1.013e0

603.0477 1.013e0

603.0509 2.025e0

603.0567 5.063e0

603.0601 1.013e0

603.0787 2.025e0

603.0845 6.076e0

603.1097 2.025e0

603.1172 3.798e-2

603.1405 2.025e0

603.1662 1.013e0

603.1887 5.063e0

603.2013 6.076e0

603.2033 4.063e0

603.2083 4.147e0

603.2111 5.063e0

603.2205 6.076e0

603.2259 4.039e0

603.2335 2.025e0

603.2920 3.038e0

603.3024 5.063e0

603.3093 6.099e0

603.3113 1.252e1

603.3180 1.599e1

603.3463 3.583e0

603.3486 9.697e0

603.3506 3.962e0

603.4449 2.025e0

603.4813 2.025e0

603.4853 3.038e0

603.5125 1.401e0

603.5564 1.013e0

603.5793 6.076e0

603.5829 2.025e0

603.5869 4.051e0

603.6510 4.051e0

603.6620 2.025e0

603.6677 1.013e0

603.6989 2.025e0

603.7194 2.025e0

603.7521 2.025e0

603.7678 1.013e0

603.7712 1.013e0

603.8043 2.025e0

603.8725 3.038e0

603.8739 2.025e0

603.9099 2.025e0

603.9471 2.025e0

603.9633 1.013e0

603.9674 2.025e0

603.9781 1.013e0

604.0248 2.025e0

604.0505 1.013e0

604.0531 3.038e0

604.0690 1.013e0

604.0712 2.025e0

604.0784 3.038e0

604.1022 2.025e0

604.1588 5.063e0

604.1642 1.013e0

604.1671 5.063e0

604.2032 5.126e0

604.2061 5.063e0

604.2209 2.025e0

604.2283 5.570e0

604.2326 2.154e0

604.2367 1.013e0

604.2462 1.013e0

604.2650 3.017e0

604.2903 5.046e0

604.2936 2.025e0

604.3035 8.332e0

604.3104 4.104e0

604.3119 1.541e0

604.3195 4.101e0

604.3521 4.708e0

604.3921 1.013e0

604.3949 3.038e0

604.4166 2.367e0

604.4340 3.038e0

604.4359 1.548e0

604.4595 1.013e0

604.4776 1.013e0

604.4852 1.013e0

604.4995 2.025e0

604.5054 5.063e0

604.5128 2.025e0

604.5484 1.013e0

604.5665 3.038e0

604.5723 3.038e0

604.5881 2.025e0

604.6014 2.025e0

604.6097 1.013e0

604.6301 2.025e0

604.6725 1.013e0

604.7071 3.038e0

604.7259 2.025e0

604.7271 9.114e0

604.7337 1.013e0

604.7648 1.013e0

604.7913 2.025e0

604.8075 2.025e0

604.8167 2.025e0

604.8247 4.051e0

604.8270 2.025e0

604.8564 4.051e0

604.8589 3.038e0

604.8661 2.025e0

604.8888 2.025e0

604.9025 1.013e0

604.9133 2.025e0

604.9827 1.013e0

604.9900 1.013e0

604.9960 2.025e0

605.0265 1.013e0

605.0343 1.013e0

605.0549 2.025e0

605.0607 4.051e0

605.0792 3.038e0

605.0847 2.025e0

605.0975 1.013e0

605.1171 1.013e0

605.1277 1.013e0

605.1324 1.013e0

605.1395 3.038e0

605.1439 4.051e0

605.1746 5.936e0

605.2036 1.013e0

605.2094 2.025e0

605.2111 8.658e0

605.2462 1.519e0

605.2562 1.378e0

605.2789 3.038e0

605.2896 4.119e0

605.3047 8.832e0

605.3239 3.089e0

605.3347 2.297e0

605.3606 2.025e0

605.3799 2.025e0

605.3990 2.025e0

605.4384 1.013e0

605.4423 2.897e0

605.4810 2.025e0

605.5289 3.038e0

605.5389 1.013e0

605.5438 3.038e0

605.5574 1.013e0

605.5591 2.318e0

605.5941 2.025e0

605.6044 2.025e0

605.6104 1.013e0

605.6252 2.025e0

605.6355 2.025e0

605.6808 2.025e0

605.6878 2.025e0

605.7160 1.013e0

605.7288 1.013e0

605.7341 1.013e0

605.7497 1.013e0

605.7526 1.013e0

605.7866 3.038e0

605.8015 2.025e0

605.8159 2.025e0

605.8431 1.013e0

605.8585 1.013e0

605.8765 1.013e0

605.8929 1.013e0

605.9111 1.013e0

605.9157 1.013e0

605.9348 3.038e0

605.9459 1.013e0

605.9778 1.013e0

605.9821 2.025e0

606.0193 2.025e0

606.0299 1.013e0

606.0456 2.025e0

606.0505 1.013e0

606.0698 1.013e0

606.0714 1.013e0

606.0880 1.013e0

606.0972 2.025e0

606.1029 3.038e0

606.1445 1.774e0

606.1473 4.462e0

606.1684 1.025e0

606.1699 2.025e0

606.2032 3.038e0

606.2430 2.219e0

606.2768 1.979e0

606.2827 2.025e0

606.3000 1.013e0

606.3181 4.993e0

606.3936 5.063e0

606.4196 2.481e0

606.4554 2.025e0

606.4627 3.038e0

606.4659 1.013e0

606.4683 2.025e0

606.4869 1.013e0

606.5479 1.013e0

606.5491 1.013e0

606.5657 1.013e0

606.5698 1.013e0

606.6008 2.025e0

606.6112 1.013e0

606.6218 1.013e0

606.6425 2.025e0

606.6453 2.025e0

606.6633 1.013e0

606.6901 1.013e0

606.7207 2.025e0

606.7428 2.025e0

606.7674 1.013e0

606.7776 1.013e0

606.7982 1.013e0

606.8192 1.013e0

606.8203 2.025e0

606.8322 2.025e0

606.8434 2.025e0

606.8607 1.013e0

606.8673 2.025e0

606.8854 2.025e0

606.9376 2.025e0

606.9419 2.025e0

606.9433 3.038e0

606.9750 1.013e0

606.9881 4.051e0

606.9957 1.013e0

607.0093 1.013e0

607.0374 1.013e0

607.0620 1.013e0

607.0728 2.038e0

607.0787 2.025e0

607.1206 2.025e0

607.1309 1.013e0

607.1353 3.051e0

607.1570 2.025e0

607.1674 2.025e0

607.1721 2.025e0

607.1890 2.038e0

607.2108 3.038e0

607.2126 2.025e0

607.2140 1.013e0

607.2206 1.013e0

607.2356 1.523e0

607.2615 2.005e0

607.2813 2.064e0

607.2957 2.435e0

607.3030 2.079e0

607.3267 1.013e0

607.3284 1.256e0

607.3587 1.507e0

607.3700 4.390e0

607.4028 3.038e0

607.4117 1.013e0

607.4324 2.025e0

607.4341 2.025e0

607.4686 3.038e0

607.4716 3.038e0

607.4996 2.066e0

607.5216 1.013e0

607.5667 3.038e0

607.5751 2.025e0

607.5978 2.025e0

607.5991 2.025e0

607.6108 1.013e0

607.6456 2.025e0

607.6639 1.013e0

607.6717 1.013e0

607.6987 1.013e0

607.7239 1.013e0

607.7348 2.025e0

607.7432 2.025e0

607.7512 1.013e0

607.7654 2.025e0

607.8018 2.025e0

607.8052 3.038e0

607.8174 2.025e0

607.8334 3.038e0

607.8486 2.025e0

607.8591 1.013e0

607.8903 1.013e0

607.8938 5.063e0

607.9633 1.013e0

607.9758 6.076e0

607.9944 1.013e0

607.9994 1.013e0

608.0256 1.013e0

608.0361 1.013e0

608.0415 2.025e0

608.0522 1.013e0

608.0673 1.013e0

608.0870 1.013e0

608.0984 2.018e0

608.1229 1.025e0

608.1298 1.013e0

608.1401 1.013e0

608.1666 2.025e0

608.1713 3.038e0

608.1766 3.038e0

608.1945 2.025e0

608.2131 2.025e0

608.2197 2.905e0

608.2292 2.025e0

608.2308 1.558e0

608.2549 1.013e0

608.3088 5.803e0

608.3484 2.018e0

608.3779 2.706e0

608.3843 2.705e0

608.3887 4.051e0

608.3900 2.025e0

608.4246 3.461e0

608.4590 1.013e0

608.4681 2.025e0

608.4734 1.013e0

608.4896 3.038e0

608.5124 2.025e0

608.5388 3.038e0

608.5646 4.051e0

608.5776 1.013e0

608.5881 3.038e0

608.6089 1.013e0

608.6298 1.013e0

608.6401 1.013e0

608.6609 1.013e0

608.6708 1.013e0

608.7451 2.025e0

608.7496 2.025e0

608.7547 1.013e0

608.7599 1.013e0

608.8209 1.025e0

608.8279 6.076e0

608.8591 2.025e0

608.8800 2.025e0

608.9286 2.025e0

608.9368 1.013e0

608.9481 3.038e0

608.9715 1.013e0

608.9797 2.025e0

608.9897 1.013e0

608.9923 1.722e0

609.0259 1.013e0

609.0344 3.038e0

609.0466 3.063e0

609.0934 2.025e0

609.1136 1.013e0

609.1302 1.013e0

609.1345 2.025e0

609.1702 2.025e0

609.1766 4.051e0

609.1823 1.013e0

609.2013 1.013e0

609.2042 1.025e0

609.2076 3.038e0

609.2377 2.244e0

609.3293 7.652e1

609.3323 1.013e1

609.3344 9.909e1

609.3375 7.184e1

609.3418 3.944e1

609.4034 7.536e0

609.4537 1.013e0

609.4622 3.038e0

609.4639 1.013e0

609.4659 3.038e0

609.4854 1.013e0

609.4916 4.051e0

609.5206 1.013e0

609.5284 1.025e0

609.5370 1.013e0

609.5550 1.013e0

609.5613 3.038e0

609.5917 1.013e0

609.5955 3.038e0

609.5996 5.063e0

609.6101 1.013e0

609.6416 1.013e0

609.6471 3.038e0

609.6832 1.013e0

609.6907 2.025e0

609.7122 3.038e0

609.7152 1.013e0

609.7408 2.025e0

609.7922 3.038e0

609.7980 3.038e0

609.8030 2.025e0

609.8114 1.038e0

609.8284 7.089e0

609.8907 1.013e0

609.8921 1.013e0

609.9127 2.025e0

609.9232 4.051e0

609.9383 2.025e0

609.9437 1.013e0

609.9755 3.038e0

609.9947 4.051e0

609.9962 1.013e0

610.0376 3.038e0

610.0418 2.025e0

610.0613 3.038e0

610.0756 2.025e0

610.0790 2.025e0

610.0859 2.025e0

610.1112 1.013e0

610.1145 3.038e0

610.1453 4.051e0

610.1467 1.025e0

610.1642 4.051e0

610.1681 2.051e0

610.1725 7.089e0

610.2088 3.038e0

610.2126 1.109e0

610.2137 2.025e0

610.2974 1.013e0

610.3161 1.327e1

610.3256 2.025e0

610.3276 1.682e1

610.3367 5.293e1

610.3447 3.637e1

610.3467 2.656e1

610.3668 5.063e0

610.4283 2.243e0

610.4394 3.038e0

610.4473 3.974e0

610.4578 1.013e0

610.4614 1.459e0

610.4977 3.038e0

610.5403 2.025e0

610.5604 3.797e-2

610.5710 3.798e-2

610.5870 5.063e0

610.6062 2.025e0

610.6219 4.051e0

610.6232 1.013e0

610.6343 2.025e0

610.6441 1.013e0

610.7261 4.051e0

610.7277 1.013e0

610.7675 3.038e0

610.7802 1.013e0

610.7864 3.038e0

610.8095 1.013e0

610.8217 1.013e0

610.8426 1.013e0

610.8530 1.013e0

610.8948 2.025e0

610.9368 1.013e0

610.9702 2.025e0

610.9785 1.013e0

610.9826 3.038e0

610.9954 2.025e0

611.0002 2.025e0

611.0392 1.013e0

611.0519 1.013e0

611.0577 3.038e0

611.0867 1.025e0

611.0923 1.013e0

611.1357 5.063e0

611.1457 3.038e0

611.1573 8.101e0

611.1652 4.051e0

611.1815 1.013e0

611.1997 1.013e0

611.2048 5.063e0

611.2364 3.038e0

611.2446 2.025e0

611.2591 1.339e0

611.3032 7.009e0

611.3046 5.868e0

611.3101 2.437e0

611.3237 3.993e0

611.3370 2.222e0

611.3529 6.341e0

611.3656 2.415e1

611.3702 2.025e0

611.3737 1.560e1

611.3756 1.066e1

611.3814 1.339e1

611.3867 5.063e0

611.3956 6.391e0

611.4459 1.013e0

611.4691 1.025e0

611.4807 1.013e0

611.4899 2.025e0

611.5069 2.025e0

611.5278 2.025e0

611.5374 2.025e0

611.5435 1.013e0

611.5587 5.063e0

611.5646 1.013e0

611.6064 1.013e0

611.6483 1.013e0

611.6589 1.013e0

611.6651 2.025e0

611.7104 1.013e0

611.7354 2.025e0

611.7374 2.025e0

611.7510 2.025e0

611.7634 2.025e0

611.8105 2.025e0

611.8118 3.038e0

611.8478 3.038e0

611.8524 1.013e0

611.8548 3.038e0

611.8997 1.013e0

611.9029 3.038e0

611.9054 1.013e0

611.9102 2.025e0

611.9615 2.025e0

611.9730 1.013e0

611.9933 1.013e0

612.0043 3.038e0

612.0255 3.038e0

612.0275 3.038e0

612.0315 2.038e0

612.0673 1.013e0

612.1003 1.013e0

612.1042 2.025e0

612.1352 1.013e0

612.1433 2.025e0

612.1515 3.038e0

612.1899 4.051e0

612.1976 2.025e0

612.2113 3.822e0

612.2139 1.013e0

612.2152 2.532e-2

612.2405 3.361e0

612.2822 2.025e0

612.3072 1.682e0

612.3142 2.473e0

612.3204 3.438e0

612.3220 2.464e0

612.3509 6.822e0

612.3713 2.025e0

612.3867 8.245e0

612.3906 1.138e1

612.4031 1.025e0

612.4113 1.519e0

612.4432 2.025e0

612.4471 4.051e0

612.4759 1.013e0

612.4888 3.038e0

612.5283 2.025e0

612.5536 3.038e0

612.5624 2.038e0

612.5701 1.013e0

612.5807 1.013e0

612.5847 2.025e0

612.5911 1.013e0

612.6017 1.013e0

612.6331 1.013e0

612.6476 1.013e0

612.6642 1.013e0

612.7054 2.025e0

612.7118 2.025e0

612.7281 2.025e0

612.7321 3.038e0

612.7350 2.025e0

612.7693 2.025e0

612.7798 1.013e0

612.7877 1.013e0

612.7956 2.025e0

612.8244 1.013e0

612.8324 1.013e0

612.8408 1.013e0

612.8431 2.025e0

612.8476 5.063e0

612.9057 1.013e0

612.9162 1.013e0

612.9267 1.013e0

612.9302 1.266e-2

612.9645 1.013e0

612.9792 2.025e0

612.9949 2.025e0

613.0012 1.013e0

613.0044 2.025e0

613.0107 1.013e0

613.0182 2.025e0

613.0577 3.038e0

613.0950 4.051e0

613.1019 2.960e1

613.1172 1.925e1

613.1209 7.089e0

613.1368 4.051e0

613.1539 7.089e0

613.1680 5.063e0

613.1967 3.038e0

613.2137 9.492e0

613.2266 3.038e0

613.2472 1.013e0

613.2702 2.585e0

613.3107 4.020e0

613.3342 6.640e0

613.3366 3.038e0

613.3520 1.865e0

613.3595 4.750e0

613.3613 6.223e0

613.3685 2.532e0

613.3857 1.640e1

613.3954 3.038e0

613.4199 1.013e0

613.4267 4.554e0

613.4425 1.013e0

613.4462 3.061e0

613.4479 4.051e0

613.4770 7.089e0

613.4849 5.715e0

613.4933 1.013e0

613.5150 2.025e0

613.5565 1.013e0

613.5823 5.063e0

613.6300 2.025e0

613.6355 1.013e0

613.6672 2.025e0

613.6761 2.973e0

613.6884 1.013e0

613.7245 1.013e0

613.7350 1.013e0

613.7448 3.038e0

613.7763 2.025e0

613.7944 1.013e0

613.8559 2.025e0

613.8611 2.025e0

613.8779 2.025e0

613.8821 1.013e0

613.8998 1.013e0

613.9031 2.025e0

613.9243 1.013e0

613.9344 1.013e0

613.9365 1.013e0

613.9572 3.038e0

613.9905 2.025e0

614.0056 1.013e0

614.0361 2.025e0

614.0396 1.013e0

614.0789 3.038e0

614.1090 3.038e0

614.1126 4.051e0

614.1237 5.063e0

614.1273 3.038e0

614.1320 3.038e0

614.1782 3.038e0

614.1807 2.038e0

614.1882 3.038e0

614.1955 3.038e0

614.2078 2.432e0

614.2405 6.869e0

614.2630 7.277e0

614.2696 2.025e0

614.2730 5.670e0

614.2758 2.797e0

614.2812 1.013e0

614.2855 8.139e0

614.2870 4.559e0

614.3057 5.028e0

614.3559 3.840e0

614.3605 1.905e0

614.3650 3.458e0

614.3711 2.735e0

614.3812 1.894e0

614.3858 2.025e0

614.3918 5.063e0

614.4196 1.494e0

614.4285 1.013e0

614.4705 3.321e0

614.4787 4.051e0

614.5073 2.025e0

614.5126 1.013e0

614.5141 2.025e0

614.5232 3.038e0

614.5375 2.532e-2

614.5753 3.038e0

614.6178 1.013e0

614.6441 2.025e0

614.6702 1.013e0

614.6914 3.038e0

614.7021 1.013e0

614.7068 3.038e0

614.7440 2.025e0

614.7742 2.025e0

614.7859 1.013e0

614.7966 1.013e0

614.8124 2.025e0

614.8173 1.013e0

614.8387 1.013e0

614.8881 1.013e0

614.8913 1.013e0

614.9063 1.013e0

614.9227 1.013e0

614.9246 3.038e0

614.9755 1.013e0

614.9774 1.013e0

614.9937 1.013e0

615.0384 2.025e0

615.0544 2.025e0

615.0661 2.313e0

615.0806 1.013e0

615.0926 2.025e0

615.0955 3.038e0

615.1178 1.013e0

615.1276 2.025e0

615.1431 6.197e0

615.1858 1.013e0

615.1890 2.025e0

615.2003 3.038e0

615.2238 3.038e0

615.2252 3.388e0

615.2333 2.025e0

615.2648 1.394e0

615.2687 1.519e0

615.2762 7.711e0

615.2803 4.051e0

615.2975 7.531e0

615.3018 2.683e0

615.3096 4.443e0

615.3406 1.939e0

615.3519 9.850e-1

615.3654 1.013e0

615.3719 2.837e0

615.3971 6.076e0

615.4048 2.819e0

615.4185 1.013e0

615.4525 2.025e0

615.4576 4.051e0

615.4806 1.013e0

615.4979 2.025e0

615.5233 2.025e0

615.5244 1.013e0

615.5853 2.025e0

615.5934 1.013e0

615.5971 2.025e0

615.6188 3.038e0

615.6391 2.025e0

615.6491 1.013e0

615.6702 1.013e0

615.7188 4.051e0

615.7281 2.025e0

615.7335 1.013e0

615.7357 1.013e0

615.7877 2.025e0

615.7968 2.025e0

615.8052 1.013e0

615.8074 1.013e0

615.8229 2.025e0

615.8579 1.013e0

615.9021 1.013e0

615.9036 2.025e0

615.9109 1.013e0

615.9230 1.013e0

615.9442 1.013e0

615.9472 1.013e0

615.9550 1.013e0

616.0231 2.025e0

616.0530 1.013e0

616.0709 1.013e0

616.1022 1.013e0

616.1148 2.025e0

616.1270 3.020e0

616.1353 4.051e0

616.1413 4.051e0

616.1445 1.013e0

616.2064 3.837e0

616.2169 2.025e0

616.2420 2.025e0

616.2489 1.063e1

616.2547 5.469e0

616.2705 6.577e0

616.2773 6.338e0

616.2811 1.013e0

616.2939 3.950e0

616.3037 5.678e0

616.3655 2.946e0

616.3677 8.034e-1

616.3857 3.896e0

616.3868 1.133e0

616.3987 3.599e0

616.4255 2.670e0

616.4380 3.834e0

616.4437 2.025e0

616.4467 2.025e0

616.4517 3.038e0

616.4604 4.051e0

616.4926 1.013e0

616.4990 3.092e0

616.5058 2.025e0

616.5104 1.013e0

616.5381 2.694e0

616.5665 1.013e0

616.5997 1.266e-2

616.6192 1.013e0

616.6401 1.013e0

616.6611 1.013e0

616.6823 1.013e0

616.6929 1.013e0

616.7003 4.051e0

616.7058 1.013e0

616.7350 1.013e0

616.7447 2.025e0

616.7505 4.051e0

616.7607 4.051e0

616.8257 2.025e0

616.8300 1.013e0

616.8339 3.038e0

616.8406 1.013e0

616.8525 2.025e0

616.8721 2.025e0

616.8933 1.013e0

616.9250 1.013e0

616.9266 3.038e0

616.9336 2.025e0

616.9670 1.013e0

616.9698 1.013e0

616.9969 3.038e0

617.0253 2.025e0

617.0276 2.025e0

617.0483 5.364e0

617.0668 4.051e0

617.0898 2.025e0

617.1001 2.025e0

617.1096 2.025e0

617.1210 4.051e0

617.1459 2.025e0

617.1630 4.051e0

617.1788 2.025e0

617.1801 4.051e0

617.1931 4.051e0

617.2104 6.076e0

617.2257 2.025e0

617.2405 5.775e0

617.2437 4.599e0

617.2504 6.482e0

617.2524 4.259e0

617.2808 2.843e0

617.2910 3.090e0

617.3146 2.636e0

617.3376 1.322e0

617.3591 2.220e0

617.3668 1.108e0

617.3768 1.577e0

617.4308 1.673e0

617.4579 4.051e0

617.4623 2.025e0

617.5152 1.013e0

617.5330 2.025e0

617.5513 1.013e0

617.5583 1.013e0

617.5681 2.025e0

617.6042 1.013e0

617.6115 1.013e0

617.6378 2.025e0

617.6430 1.013e0

617.6571 1.013e0

617.6866 2.025e0

617.7018 2.025e0

617.7180 2.025e0

617.7265 1.013e0

617.7380 1.013e0

617.7472 4.051e0

617.7709 2.025e0

617.7736 4.051e0

617.7794 1.013e0

617.7978 2.025e0

617.8014 1.013e0

617.8185 4.063e0

617.8754 1.013e0

617.8815 2.025e0

617.8871 3.038e0

617.9448 2.025e0

617.9600 1.013e0

617.9705 1.013e0

617.9910 1.013e0

617.9921 1.013e0

618.0021 2.025e0

618.0439 4.051e0

618.0659 1.025e0

618.0762 1.013e0

618.0978 1.013e0

618.1076 3.038e0

618.1422 4.051e0

618.1971 2.025e0

618.2025 1.013e0

618.2037 1.013e0

618.2101 1.128e1

618.2318 2.740e0

618.2650 1.669e0

618.2844 2.248e0

618.3000 4.028e0

618.3053 1.773e0

618.3088 2.025e0

618.3741 1.183e0

618.3785 1.628e0

618.3972 2.025e0

618.4317 1.220e0

618.4667 3.038e0

618.4781 2.025e0

618.4846 1.013e0

618.4885 2.025e0

618.5417 1.013e0

618.5628 1.013e0

618.5736 1.013e0

618.5839 1.013e0

618.6157 1.013e0

618.6579 2.025e0

618.6614 1.013e0

618.7214 1.013e0

618.7310 1.013e0

618.7322 1.013e0

618.7743 1.013e0

618.7790 2.025e0

618.7840 1.013e0

618.7850 1.013e0

618.8200 1.266e-2

618.8282 5.063e0

618.8486 1.013e0

618.9075 1.013e0

618.9120 1.013e0

618.9258 2.025e0

618.9280 2.025e0

618.9423 1.013e0

618.9437 1.013e0

618.9546 1.013e0

619.0033 3.999e0

619.0284 1.013e0

619.0319 2.025e0

619.0392 2.025e0

619.0497 1.013e0

619.1038 1.038e0

619.1078 2.025e0

619.1346 1.013e0

619.1511 3.038e0

619.1660 1.013e0

619.1815 2.025e0

619.2127 4.051e0

619.2217 2.312e0

619.2342 3.763e0

619.2402 2.442e0

619.2433 2.426e0

619.2535 1.114e0

619.2557 2.837e0

619.3056 2.018e0

619.3096 2.755e0

619.3644 8.205e0

619.3812 2.998e0

619.3955 3.038e0

619.4278 1.605e0

619.4348 6.076e0

619.4408 3.038e0

619.4561 3.038e0

619.4890 2.025e0

619.5084 3.038e0

619.5160 2.025e0

619.5474 1.013e0

619.5704 2.025e0

619.5765 1.013e0

619.6232 2.096e0

619.6292 1.013e0

619.6539 4.051e0

619.6630 2.025e0

619.6822 1.013e0

619.7089 4.051e0

619.7488 1.013e0

619.7573 2.025e0

619.7706 2.025e0

619.7740 3.038e0

619.7886 2.025e0

619.8123 1.013e0

619.8229 1.013e0

619.8507 2.025e0

619.8853 2.025e0

619.8936 1.013e0

619.9119 1.013e0

619.9296 1.013e0

619.9559 4.051e0

619.9609 1.013e0

619.9646 1.013e0

619.9752 3.038e0

620.0228 2.025e0

620.0409 2.025e0

620.0520 1.013e0

620.0565 2.025e0

620.1050 1.013e0

620.1277 2.025e0

620.1323 3.038e0

620.1586 1.981e0

620.1776 4.051e0

620.1860 3.038e0

620.1871 2.025e0

620.1940 1.013e0

620.2107 1.013e0

620.2192 1.576e0

620.2466 3.418e0

620.2528 1.586e0

620.2734 8.364e0

620.2902 2.639e0

620.3118 2.025e0

620.3168 3.136e0

620.3391 6.372e0

620.3412 6.169e0

620.3507 7.089e0

620.3553 8.874e-1

620.3997 3.533e0

620.4029 3.957e0

620.4131 1.014e0

620.4210 1.423e0

620.4221 1.974e0

620.4503 2.025e0

620.4567 1.013e0

620.4931 2.025e0

620.5096 2.025e0

620.5211 2.025e0

620.5278 1.013e0

620.5549 2.025e0

620.5866 2.025e0

620.5972 1.013e0

620.6087 3.038e0

620.6183 1.013e0

620.6296 4.051e0

620.6337 1.266e-2

620.6982 5.658e0

620.7031 1.013e0

620.7385 4.051e0

620.7615 3.038e0

620.7739 1.013e0

620.8097 5.063e0

620.8740 3.038e0

620.8795 2.025e0

620.8943 1.013e0

620.9324 2.025e0

620.9503 3.038e0

620.9895 2.025e0

620.9956 2.025e0

621.0009 1.013e0

621.0070 3.038e0

621.0201 1.013e0

621.0536 2.025e0

621.0746 3.038e0

621.0862 3.038e0

621.1173 2.025e0

621.1302 2.038e0

621.1490 3.038e0

621.1774 2.025e0

621.1784 1.013e0

621.1993 4.051e0

621.2148 1.013e0

621.2186 2.251e0

621.2210 3.038e0

621.2322 2.025e0

621.2633 2.782e0

621.2712 7.959e-1

621.2904 1.183e0

621.3190 1.514e0

621.3221 1.461e0

621.3348 3.672e0

621.3368 1.550e1

621.3456 2.548e1

621.3608 1.141e0

621.3743 6.076e0

621.4034 3.038e0

621.4321 3.349e0

621.4365 6.080e0

621.4426 1.013e0

621.4604 2.025e0

621.4954 2.025e0

621.5000 1.266e-2

621.5049 2.025e0

621.5668 1.266e-2

621.5850 1.013e0

621.5955 1.013e0

621.6049 2.025e0

621.6196 1.013e0

621.6487 1.013e0

621.6700 1.013e0

621.6887 2.025e0

621.7234 1.013e0

621.7417 2.025e0

621.7481 3.051e0

621.7516 2.025e0

621.7657 1.013e0

621.7762 1.013e0

621.7870 1.013e0

621.8293 2.025e0

621.8334 3.038e0

621.8402 3.038e0

621.8614 1.013e0

621.8657 1.013e0

621.9252 1.013e0

621.9304 2.025e0

621.9800 4.051e0

622.0209 1.013e0

622.0544 3.038e0

622.0586 1.013e0

622.0607 3.038e0

622.0850 2.025e0

622.1115 1.013e0

622.1273 1.013e0

622.1375 3.038e0

622.1463 1.013e0

622.1646 4.051e0

622.1797 2.025e0

622.2123 1.013e0

622.2250 1.826e0

622.2336 2.025e0

622.2426 2.025e0

622.2443 2.735e0

622.2549 1.343e0

622.2568 1.394e0

622.2756 3.038e0

622.3049 2.048e0

622.3206 3.375e0

622.3349 4.118e0

622.3378 2.607e0

622.3509 2.025e0

622.3603 7.837e0

622.3718 1.013e0

622.3766 1.830e0

622.3839 3.530e0

622.3901 5.047e0

622.4565 2.025e0

622.4577 8.101e0

622.4633 1.013e0

622.4946 2.025e0

622.4982 1.013e0

622.5156 2.025e0

622.5314 1.013e0

622.5377 3.038e0

622.5529 1.013e0

622.5634 1.013e0

622.5986 2.025e0

622.6379 1.013e0

622.6593 1.013e0

622.6700 1.013e0

622.6805 2.025e0

622.6927 1.013e0

622.6982 2.025e0

622.7366 2.025e0

622.7763 1.013e0

622.7986 1.013e0

622.8156 2.025e0

622.8387 2.025e0

622.8498 1.013e0

622.8854 2.025e0

622.8934 1.013e0

622.8981 3.038e0

622.9147 1.013e0

622.9392 1.013e0

622.9817 2.025e0

622.9999 2.025e0

623.0445 2.025e0

623.0745 1.013e0

623.0789 2.025e0

623.1066 1.013e0

623.1138 1.013e0

623.1281 3.038e0

623.1503 2.025e0

623.1597 1.013e0

623.1644 3.038e0

623.1741 4.051e0

623.2119 4.734e0

623.2449 3.038e0

623.2542 3.271e0

623.2583 2.672e0

623.2875 1.013e0

623.3087 1.869e0

623.3229 8.406e0

623.3268 3.277e0

623.3367 3.038e0

623.3428 2.038e1

623.3515 1.013e0

623.3594 3.033e0

623.3889 8.550e0

623.3962 1.013e0

623.4009 6.076e0

623.4490 3.038e0

623.4754 3.038e0

623.5024 5.063e0

623.5275 2.025e0

623.5330 2.025e0

623.5433 1.013e0

623.5535 1.013e0

623.5646 1.013e0

623.5755 1.266e-2

623.5883 3.038e0

623.5897 1.013e0

623.6396 1.013e0

623.6487 3.038e0

623.6500 1.013e0

623.6862 2.025e0

623.7418 3.038e0

623.7460 1.013e0

623.7566 1.013e0

623.7584 2.025e0

623.7993 1.013e0

623.8109 2.025e0

623.8127 2.025e0

623.8472 2.025e0

623.8534 1.013e0

623.9063 1.013e0

623.9165 3.038e0

623.9645 3.038e0

624.0019 1.013e0

624.0286 1.013e0

624.0310 3.038e0

624.0468 2.025e0

624.0488 2.025e0

624.0765 1.013e0

624.0872 3.038e0

624.1407 1.013e0

624.1468 2.025e0

624.1971 3.038e0

624.2004 2.838e0

624.2053 2.025e0

624.2125 2.367e0

624.2206 1.833e0

624.2374 7.242e0

624.2463 1.710e0

624.2940 3.038e0

624.2972 1.351e0

624.3006 2.532e0

624.3031 2.257e0

624.3263 7.945e0

624.3364 9.129e0

624.3522 4.051e0

624.3602 5.363e0

624.3967 1.796e0

624.3987 9.218e0

624.4238 2.025e0

624.4385 3.033e0

624.4822 2.025e0

624.5248 3.038e0

624.5356 3.038e0

624.5422 2.038e0

624.5833 2.025e0

624.5886 2.025e0

624.6266 1.013e0

624.6399 3.038e0

624.6530 1.013e0

624.6611 1.013e0

624.6794 1.013e0

624.7038 3.038e0

624.7072 3.038e0

624.7278 1.013e0

624.7315 2.025e0

624.7596 1.013e0

624.7810 1.013e0

624.7851 1.013e0

624.8060 3.038e0

624.8147 2.025e0

624.8239 1.013e0

624.8344 4.051e0

624.9291 2.025e0

624.9307 1.013e0

624.9598 2.025e0

625.0225 2.025e0

625.0375 1.013e0

625.0483 2.025e0

625.0803 1.013e0

625.1003 1.013e0

625.1135 2.025e0

625.1192 2.025e0

625.1229 2.025e0

625.1674 2.025e0

625.1715 2.025e0

625.1763 1.013e0

625.1796 2.025e0

625.1885 2.025e0

625.2125 3.148e-2

625.2144 2.025e0

625.2161 1.826e0

625.2191 1.013e0

625.2582 3.439e0

625.2664 9.114e0

625.2844 3.346e0

625.2978 5.335e0

625.2988 3.038e0

625.3021 4.963e0

625.3127 4.168e0

625.3390 3.843e0

625.3508 6.096e0

625.3523 2.858e0

625.3656 7.451e0

625.3715 5.824e0

625.3740 1.974e0

625.3905 2.028e0

625.3971 5.784e0

625.4141 6.743e0

625.4214 2.025e0

625.4239 4.051e0

625.4417 4.051e0

625.4519 2.025e0

625.4971 1.013e0

625.5290 2.025e0

625.5353 3.038e0

625.5400 1.013e0

625.5718 1.013e0

625.5773 2.025e0

625.5811 2.025e0

625.6147 1.013e0

625.6252 1.013e0

625.6286 1.013e0

625.6380 2.025e0

625.6459 2.025e0

625.6544 2.025e0

625.7109 1.013e0

625.7430 1.013e0

625.7508 1.013e0

625.7536 1.013e0

625.7795 2.025e0

625.8072 1.013e0

625.8212 3.038e0

625.8331 1.025e0

625.8514 2.025e0

625.8741 3.038e0

625.9035 1.013e0

625.9357 2.025e0

625.9783 1.013e0

625.9968 1.013e0

626.0427 1.013e0

626.0564 2.025e0

626.0626 4.051e0

626.0639 2.025e0

626.0972 3.295e0

626.1173 1.013e0

626.1247 3.051e0

626.1494 1.013e0

626.1664 3.038e0

626.1867 2.025e0

626.1922 2.025e0

626.2371 2.025e0

626.2426 1.013e0

626.2604 4.755e0

626.2743 4.365e0

626.2820 5.681e0

626.2847 1.946e0

626.2892 8.998e0

626.3222 7.184e0

626.3234 1.729e1

626.3323 7.153e0

626.3528 1.553e1

626.3646 1.117e1

626.3690 1.051e1

626.3804 3.038e0

626.4133 2.565e0

626.4493 1.013e0

626.4548 1.338e0

626.4692 3.038e0

626.4722 2.025e0

626.5016 6.076e0

626.5665 4.051e0

626.6024 5.063e0

626.6127 1.013e0

626.6223 2.025e0

626.6928 3.038e0

626.7002 1.013e0

626.7105 2.025e0

626.7305 3.038e0

626.7346 1.013e0

626.7523 2.025e0

626.8132 2.025e0

626.8222 2.025e0

626.8241 1.013e0

626.8447 1.025e0

626.8557 2.025e0

626.9145 2.038e0

626.9169 2.025e0

626.9312 3.038e0

626.9473 2.025e0

626.9990 2.025e0

627.0331 5.063e0

627.0431 2.025e0

627.0571 3.038e0

627.0594 2.149e0

627.0637 3.038e0

627.0690 2.025e0

627.0706 1.013e0

627.1047 1.013e0

627.1132 9.114e0

627.1347 1.013e0

627.1442 2.025e0

627.1716 3.038e0

627.1823 2.025e0

627.1979 2.025e0

627.2251 3.543e0

627.2300 3.051e0

627.2460 1.596e0

627.2529 3.038e0

627.2715 2.025e0

627.3276 1.013e0

627.3400 4.550e0

627.3461 7.878e1

627.3503 9.286e1

627.3532 6.253e1

627.3766 6.721e0

627.3849 2.025e0

627.3913 3.038e0

627.4545 1.013e0

627.4564 1.013e0

627.4930 2.025e0

627.5041 3.038e0

627.5057 2.025e0

627.5305 3.038e0

627.5537 3.038e0

627.5636 2.025e0

627.5953 1.013e0

627.6129 1.013e0

627.6495 1.013e0

627.6507 3.038e0

627.6600 1.013e0

627.6926 1.013e0

627.7029 1.013e0

627.7245 1.013e0

627.7353 1.013e0

627.7535 1.013e0

627.8180 4.051e0

627.8373 2.025e0

627.8519 2.025e0

627.8533 2.025e0

627.8590 2.025e0

627.9047 2.025e0

627.9282 2.025e0

627.9647 2.025e0

627.9710 4.051e0

627.9814 1.013e0

628.0170 4.051e0

628.0339 1.013e0

628.0357 1.025e0

628.0464 3.038e0

628.0618 2.025e0

628.0630 3.038e0

628.0871 2.025e0

628.0934 2.025e0

628.1214 2.025e0

628.1274 2.025e0

628.1665 2.532e-2

628.1683 2.532e-2

628.1970 4.051e0

628.2154 2.025e0

628.2323 5.647e0

628.2432 3.038e0

628.2558 7.602e0

628.2579 2.792e0

628.3227 6.438e0

628.3317 2.336e0

628.3379 3.038e0

628.3453 3.365e1

628.3490 1.005e1

628.3514 3.190e1

628.3552 2.025e0

628.3574 1.709e1

628.3598 2.594e1

628.4598 2.038e0

628.4645 5.063e0

628.4731 2.532e-2

628.4774 5.063e-2

628.5143 4.051e0

628.5187 1.013e0

628.5209 4.051e0

628.5493 2.025e0

628.5736 2.025e0

628.6336 4.051e0

628.6370 1.013e0

628.6420 2.025e0

628.6661 1.013e0

628.6892 2.025e0

628.7023 1.013e0

628.7107 2.025e0

628.7659 1.013e0

628.7718 1.013e0

628.7764 1.266e-2

628.7982 4.051e0

628.8321 3.038e0

628.8427 1.013e0

628.8842 1.013e0

628.8912 3.038e0

628.9119 1.013e0

628.9139 3.038e0

628.9219 2.025e0

628.9268 2.025e0

628.9377 1.013e0

628.9678 3.038e0

628.9946 2.025e0

628.9995 1.013e0

629.0135 2.025e0

629.0151 3.038e0

629.0175 2.025e0

629.0709 2.038e0

629.0781 8.101e0

629.0883 2.037e0

629.0904 1.115e1

629.0928 2.051e0

629.0970 5.063e0

629.1002 9.114e0

629.1096 1.013e0

629.1422 1.013e0

629.1580 2.025e0

629.1788 2.025e0

629.2026 2.025e0

629.2326 3.051e0

629.2589 2.239e0

629.2638 1.013e0

629.2878 3.736e0

629.2989 2.025e0

629.3365 4.686e0

629.3376 9.205e0

629.3393 4.051e0

629.3425 8.503e0

629.3475 1.332e1

629.3509 3.941e0

629.3742 3.404e0

629.3950 4.930e0

629.4407 3.814e0

629.4420 2.024e0

629.4598 3.038e0

629.4763 3.038e0

629.4869 2.025e0

629.4913 4.399e0

629.4970 1.013e0

629.5088 3.038e0

629.5124 2.532e-2

629.5291 1.013e0

629.5533 2.025e0

629.5641 4.051e0

629.5939 2.025e0

629.6137 1.013e0

629.6150 1.013e0

629.6261 1.013e0

629.6318 1.013e0

629.6500 1.013e0

629.6580 1.013e0

629.6632 2.025e0

629.6688 1.013e0

629.6981 3.038e0

629.7010 1.013e0

629.7335 1.013e0

629.7657 1.013e0

629.7695 4.051e0

629.7722 1.013e0

629.8250 1.013e0

629.8303 1.013e0

629.8348 1.025e0

629.8411 1.013e0

629.8467 2.025e0

629.8734 1.013e0

629.9270 1.013e0

629.9485 3.038e0

629.9580 5.063e0

629.9595 1.013e0

629.9836 1.013e0

629.9899 2.025e0

630.0123 3.038e0

630.0187 3.423e0

630.0348 2.025e0

630.0490 3.038e0

630.0536 3.038e0

630.0671 2.025e0

630.0884 5.063e0

630.0922 3.051e0

630.0979 3.063e0

630.1027 5.063e0

630.1239 1.013e0

630.1265 2.025e0

630.1315 1.013e0

630.1582 2.025e0

630.1747 1.013e0

630.2105 2.847e0

630.2328 5.076e0

630.2415 2.025e0

630.2538 4.557e0

630.2668 3.544e0

630.3038 3.849e0

630.3147 9.887e-2

630.3198 5.043e0

630.4116 1.013e0

630.4146 1.427e0

630.4159 7.952e0

630.4171 2.021e0

630.4273 4.359e0

630.4500 4.051e0

630.4547 2.025e0

630.4561 2.025e0

630.4974 3.038e0

630.5271 2.025e0

630.5300 1.013e0

630.5376 2.025e0

630.5608 2.025e0

630.5667 3.038e0

630.6459 3.038e0

630.6486 1.013e0

630.6665 1.013e0

630.6809 1.013e0

630.6849 1.013e0

630.7131 1.013e0

630.7296 2.025e0

630.7506 2.025e0

630.7887 1.013e0

630.8138 7.192e0

630.8210 1.013e0

630.8354 6.076e0

630.8640 1.013e0

630.9072 1.013e0

630.9178 1.013e0

630.9717 1.013e0

630.9741 4.051e0

630.9813 2.025e0

630.9825 2.025e0

631.0364 1.013e0

631.0427 2.025e0

631.0575 3.038e0

631.1145 2.025e0

631.1493 2.025e0

631.1569 3.038e0

631.1588 1.013e0

631.1666 2.025e0

631.1777 2.025e0

631.1887 2.744e0

631.2515 7.196e0

631.2557 5.370e0

631.2603 5.063e0

631.2669 3.344e0

631.3116 1.625e0

631.3153 1.013e0

631.3402 2.918e0

631.3483 7.470e0

631.3538 2.968e-1

631.3630 4.669e0

631.3677 4.051e0

631.3870 1.720e0

631.4186 5.205e0

631.4517 2.532e-2

631.4571 1.013e0

631.4587 5.063e0

631.5086 1.013e0

631.5219 1.013e0

631.5262 2.038e0

631.5530 2.025e0

631.5610 1.013e0

631.5756 1.013e0

631.5797 2.025e0

631.6080 1.013e0

631.6138 1.013e0

631.6297 1.013e0

631.6353 1.025e0

631.6489 1.013e0

631.6621 1.013e0

631.6664 3.038e0

631.6790 2.025e0

631.7197 1.013e0

631.7269 1.013e0

631.7460 2.025e0

631.7542 1.013e0

631.7872 4.051e0

631.8194 2.025e0

631.8240 1.013e0

631.8342 3.038e0

631.8602 1.013e0

631.9212 2.025e0

631.9319 1.013e0

631.9426 3.038e0

631.9858 3.038e0

631.9966 2.025e0

632.0400 1.013e0

632.0491 3.038e0

632.0878 1.013e0

632.0974 3.038e0

632.1055 4.051e0

632.1262 1.013e0

632.1373 2.025e0

632.1404 4.051e0

632.1450 2.025e0

632.1694 1.013e0

632.2177 2.025e0

632.2308 2.846e0

632.2354 2.730e0

632.2378 3.038e0

632.2483 1.559e0

632.2571 2.163e0

632.2624 1.013e0

632.2705 1.519e0

632.2992 1.025e0

632.3306 1.652e0

632.3331 3.149e0

632.3444 3.038e0

632.3853 1.013e0

632.4106 4.051e0

632.4481 3.773e0

632.4599 1.025e0

632.4767 1.008e0

632.4855 2.025e0

632.5084 1.013e0

632.5110 2.691e0

632.5529 2.025e0

632.5766 4.051e0

632.5797 1.013e0

632.5868 2.025e0

632.5959 3.038e0

632.6339 1.013e0

632.6389 1.025e0

632.6832 1.013e0

632.7095 1.013e0

632.7184 1.013e0

632.7202 1.013e0

632.7543 3.038e0

632.7654 2.025e0

632.7905 2.025e0

632.8392 2.025e0

632.8499 1.013e0

632.8517 1.025e0

632.8608 1.013e0

632.8854 2.025e0

632.8878 3.038e0

632.8931 1.013e0

632.9147 1.025e0

632.9203 2.025e0

632.9413 2.025e0

632.9460 1.013e0

632.9472 1.013e0

632.9640 1.013e0

632.9968 2.025e0

633.0229 2.025e0

633.0459 2.025e0

633.0554 2.025e0

633.0773 1.013e0

633.1202 1.013e0

633.1222 1.013e0

633.1480 2.025e0

633.1743 2.025e0

633.2123 1.919e0

633.2289 3.575e0

633.2364 4.051e0

633.2394 2.025e0

633.2446 2.025e0

633.2690 2.422e0

633.3270 3.286e0

633.3466 1.264e0

633.3488 3.350e0

633.3939 4.434e0

633.4060 2.038e0

633.4185 1.933e0

633.4211 3.955e0

633.4554 1.013e0

633.4673 2.025e0

633.4811 3.038e0

633.4902 1.013e0

633.5069 1.013e0

633.5529 1.013e0

633.5778 1.013e0

633.5807 3.038e0

633.6206 2.025e0

633.6442 3.038e0

633.6478 2.025e0

633.6998 2.025e0

633.7209 2.025e0

633.7368 1.013e0

633.7478 1.013e0

633.7803 1.013e0

633.8018 1.013e0

633.8206 3.038e0

633.8345 1.013e0

633.8361 2.025e0

633.8400 3.038e0

633.8505 2.025e0

633.8749 1.013e0

633.9177 3.038e0

633.9318 1.013e0

633.9451 2.025e0

633.9587 4.051e0

633.9641 1.013e0

633.9805 2.025e0

633.9966 1.013e0

633.9985 1.013e0

634.0240 2.025e0

634.0333 1.013e0

634.0681 1.013e0

634.0834 1.013e0

634.1205 1.025e0

634.1389 7.334e0

634.1843 3.038e0

634.1917 1.013e0

634.2000 2.025e0

634.2160 2.909e0

634.2574 2.025e0

634.2607 1.399e0

634.2625 3.039e0

634.2675 1.798e0

634.2863 3.788e0

634.3080 1.519e0

634.3110 2.025e0

634.3361 1.454e0

634.3757 1.013e0

634.3893 1.835e0

634.3937 2.682e0

634.3979 2.025e0

634.4124 2.408e0

634.4190 1.972e0

634.4294 1.766e0

634.4617 3.038e0

634.4733 1.013e0

634.4769 3.038e0

634.4990 2.025e0

634.5056 2.025e0

634.5273 1.266e-2

634.5600 3.038e0

634.5817 1.013e0

634.5925 1.013e0

634.6255 2.025e0

634.6458 2.025e0

634.6575 1.013e0

634.6636 1.013e0

634.6747 3.038e0

634.7007 1.013e0

634.7443 1.013e0

634.7551 1.013e0

634.7661 2.025e0

634.7692 1.013e0

634.7930 3.038e0

634.8304 2.025e0

634.8482 2.025e0

634.8527 1.013e0

634.8637 1.013e0

634.8825 2.025e0

634.9177 1.013e0

634.9719 1.013e0

634.9747 3.038e0

634.9880 2.025e0

635.0051 2.025e0

635.0668 2.025e0

635.0845 1.013e0

635.0912 2.025e0

635.1011 1.013e0

635.1189 1.013e0

635.1617 2.025e0

635.1720 2.025e0

635.1887 1.013e0

635.1996 2.025e0

635.2430 1.013e0

635.2596 4.334e0

635.2858 4.927e0

635.3114 2.025e0

635.3300 2.025e0

635.3377 3.474e0

635.3569 1.382e0

635.3632 2.329e0

635.3676 3.428e0

635.4004 1.861e0

635.4069 2.025e0

635.4600 1.013e0

635.4689 1.013e0

635.4711 1.013e0

635.4780 2.025e0

635.4926 1.013e0

635.5215 3.038e0

635.5247 2.025e0

635.5269 3.038e0

635.5517 2.111e0

635.5786 1.025e0

635.6227 1.013e0

635.6238 2.025e0

635.6457 6.761e0

635.6554 1.013e0

635.7493 1.013e0

635.7822 3.038e0

635.7949 2.025e0

635.7963 1.013e0

635.7982 2.025e0

635.8085 3.038e0

635.8611 4.051e0

635.8671 2.025e0

635.8898 5.063e0

635.9242 1.013e0

635.9425 1.013e0

635.9517 3.038e0

636.0078 2.025e0

636.0102 3.038e0

636.0298 1.013e0

636.0354 4.051e0

636.0678 1.013e0

636.0732 2.025e0

636.1091 2.025e0

636.1128 2.025e0

636.1326 2.025e0

636.1353 1.013e0

636.1378 2.025e0

636.1548 1.013e0

636.1807 4.051e0

636.1878 1.067e0

636.1982 1.013e0

636.1998 2.025e0

636.2264 5.063e0

636.2410 3.406e0

636.2445 3.038e0

636.2528 1.013e0

636.2633 2.025e0

636.3261 2.133e0

636.3380 1.627e0

636.3442 3.038e0

636.3587 5.886e0

636.3662 1.025e0

636.3824 4.299e-1

636.3979 2.025e0

636.4037 2.058e0

636.4156 2.658e0

636.4182 3.038e0

636.4770 2.025e0

636.4854 4.051e0

636.5025 2.025e0

636.5114 3.038e0

636.5380 1.013e0

636.5677 1.013e0

636.5723 3.038e0

636.5895 1.013e0

636.6002 1.013e0

636.6165 2.025e0

636.6221 1.013e0

636.6276 2.025e0

636.6337 2.025e0

636.6549 1.013e0

636.6602 1.013e0

636.6873 1.013e0

636.7632 1.013e0

636.8005 1.013e0

636.8159 4.051e0

636.8245 2.025e0

636.8350 1.013e0

636.8390 3.038e0

636.8506 1.013e0

636.8696 1.013e0

636.8741 3.038e0

636.8787 2.025e0

636.8879 1.013e0

636.9171 2.494e0

636.9374 1.013e0

636.9648 2.025e0

637.0433 3.038e0

637.0448 5.063e0

637.0787 4.051e0

637.1012 3.038e0

637.1385 2.025e0

637.1442 1.013e0

637.1460 2.025e0

637.1754 3.212e0

637.1913 2.025e0

637.1981 2.998e0

637.2034 3.038e0

637.2198 1.013e0

637.2288 3.038e0

637.2637 1.586e0

637.2758 2.331e0

637.2831 4.921e0

637.3181 2.043e0

637.3274 4.147e0

637.3466 1.480e0

637.3569 7.592e0

637.3598 2.532e0

637.3689 2.033e0

637.3756 4.051e0

637.3967 1.978e0

637.4060 1.916e0

637.4222 2.025e0

637.4297 1.432e0

637.4485 1.830e0

637.4703 1.013e0

637.5138 1.013e0

637.5248 1.013e0

637.5370 2.025e0

637.5439 2.025e0

637.5530 2.025e0

637.5873 1.013e0

637.6056 1.025e0

637.6583 1.013e0

637.6632 7.089e0

637.6749 2.025e0

637.7032 1.025e0

637.7206 1.013e0

637.7407 3.038e0

637.7642 2.025e0

637.7730 3.038e0

637.7982 1.013e0

637.8333 1.013e0

637.8371 3.038e0

637.8569 2.025e0

637.8589 2.025e0

637.8777 2.025e0

637.8976 2.025e0

637.9167 1.013e0

637.9331 2.025e0

637.9341 4.051e0

637.9554 3.038e0

637.9778 3.038e0

637.9900 1.013e0

638.0040 2.025e0

638.0582 3.038e0

638.0775 1.013e0

638.0915 2.025e0

638.1142 5.063e0

638.1270 3.038e0

638.1486 1.266e-2

638.1501 1.025e0

638.1572 6.076e0

638.1595 1.025e0

638.1932 2.025e0

638.2000 1.013e0

638.2175 1.013e0

638.2214 2.025e0

638.2368 7.239e0

638.2764 1.013e0

638.3289 1.801e0

638.3447 5.961e0

638.3755 1.949e0

638.3786 3.051e0

638.3809 1.004e1

638.3831 3.500e0

638.3923 1.013e0

638.4016 3.291e0

638.4123 1.994e0

638.4471 3.038e0

638.4751 5.041e0

638.4799 3.038e0

638.4962 3.038e0

638.5219 2.025e0

638.5373 2.025e0

638.5853 3.038e0

638.5908 4.051e0

638.6092 2.025e0

638.6108 1.063e0

638.6125 3.038e0

638.6150 4.051e0

638.6307 4.051e0

638.6433 5.063e0

638.7121 1.013e0

638.7230 2.025e0

638.7257 1.013e0

638.7340 1.013e0

638.7377 6.261e0

638.7775 3.038e0

638.8209 2.025e0

638.8322 2.025e0

638.8388 2.025e0

638.8431 1.013e0

638.8475 2.025e0

638.8824 1.013e0

638.9117 7.101e0

638.9196 1.013e0

638.9303 1.013e0

638.9352 3.038e0

638.9411 1.013e0

638.9532 1.013e0

639.0073 4.051e0

639.0228 1.013e0

639.0464 2.025e0

639.0612 1.013e0

639.0801 2.025e0

639.0920 1.013e0

639.1038 3.038e0

639.1630 1.013e0

639.1811 1.013e0

639.1885 2.025e0

639.2095 2.025e0

639.2184 5.063e0

639.2256 2.025e0

639.2356 4.017e0

639.2803 4.548e0

639.3212 8.341e0

639.3525 8.052e0

639.3572 4.462e0

639.3714 1.381e1

639.3870 4.051e0

639.4054 2.266e1

639.4080 5.125e1

639.4102 1.480e1

639.4172 4.218e1

639.4224 3.603e1

639.4290 1.013e1

639.4360 1.850e1

639.4763 4.051e0

639.4976 1.013e0

639.5681 2.025e0

639.5740 2.025e0

639.5751 4.051e0

639.5924 3.038e0

639.6002 1.013e0

639.6067 2.025e0

639.6161 2.025e0

639.6224 4.051e0

639.6237 3.038e0

639.6525 3.038e0

639.6554 4.051e0

639.6799 4.510e0

639.6942 1.013e0

639.7172 2.400e0

639.7220 1.013e0

639.7709 3.038e0

639.7732 6.076e0

639.8094 1.013e0

639.8362 1.013e0

639.8441 1.013e0

639.8510 3.038e0

639.8690 1.013e0

639.9150 1.013e0

639.9432 3.038e0

639.9454 1.013e0

639.9666 1.013e0

639.9781 1.013e0

639.9958 3.038e0

640.0000 1.013e0

640.0326 1.013e0

640.0437 1.013e0

640.0551 3.038e0

640.0583 3.051e0

640.0654 1.013e0

640.0815 2.025e0

640.1091 2.025e0

640.1415 1.013e0

640.1522 3.038e0

640.1641 1.266e-2

640.1933 1.226e0

640.2239 3.909e0

640.2297 1.013e0

640.2385 6.010e0

640.2598 1.204e1

640.2803 5.086e0

640.2903 9.286e0

640.3007 2.025e0

640.3334 1.403e1

640.3378 4.534e0

640.3436 2.025e0

640.3937 1.693e1

640.3987 1.315e1

640.4052 4.051e0

640.4160 1.127e1

640.4183 2.854e1

640.4218 3.046e1

640.4564 2.025e0

640.5138 1.013e0

640.5190 2.025e0

640.5445 2.025e0

640.5463 3.038e0

640.5573 1.013e0

640.5618 1.013e0

640.5692 4.051e0

640.6120 1.013e0

640.6210 2.025e0

640.6337 1.013e0

640.6493 4.051e0

640.6660 1.013e0

640.6884 1.013e0

640.7022 1.013e0

640.7189 2.025e0

640.7277 2.025e0

640.7432 1.013e0

640.7815 2.025e0

640.8001 2.240e0

640.8087 3.038e0

640.8313 2.025e0

640.8544 2.025e0

640.8582 2.025e0

640.8901 3.038e0

640.8962 1.266e-2

640.9116 1.013e0

640.9291 2.025e0

640.9357 3.038e0

640.9622 1.013e0

640.9728 1.013e0

640.9808 1.013e0

640.9882 3.038e0

641.0262 2.025e0

641.0515 1.266e-2

641.0714 3.038e0

641.0823 1.013e0

641.1013 3.038e0

641.1041 2.025e0

641.1254 2.025e0

641.1368 2.025e0

641.1481 1.013e0

641.1556 1.013e0

641.1701 2.025e0

641.1841 3.038e0

641.2138 1.013e0

641.2605 2.179e0

641.2628 8.341e0

641.2670 4.198e0

641.2877 6.993e0

641.3304 1.013e0

641.3466 4.591e0

641.3539 2.584e1

641.3649 3.797e0

641.3698 1.502e1

641.3716 8.414e0

641.3771 1.712e1

641.4105 1.013e0

641.4327 2.025e0

641.4398 5.046e0

641.4544 1.013e0

641.4827 5.052e0

641.4885 3.038e0

641.5141 2.025e0

641.5310 2.025e0

641.5402 1.013e0

641.5517 5.063e0

641.6274 1.013e0

641.6294 2.025e0

641.6404 1.013e0

641.6608 4.051e0

641.6841 1.266e-2

641.7062 1.013e0

641.7148 1.013e0

641.7509 1.013e0

641.7828 2.025e0

641.7858 1.013e0

641.7906 2.025e0

641.7938 1.013e0

641.7976 3.038e0

641.8050 1.013e0

641.8486 1.013e0

641.8528 3.038e0

641.8567 3.038e0

641.8815 1.013e0

641.9425 1.013e0

641.9581 1.013e0

641.9689 1.013e0

641.9844 2.965e0

642.0176 2.532e-2

642.0480 1.013e0

642.0629 2.025e0

642.0649 4.051e0

642.0743 2.025e0

642.1223 2.025e0

642.1354 1.013e0

642.1661 1.013e0

642.1716 2.025e0

642.1771 1.013e0

642.1868 1.013e0

642.2049 2.025e0

642.2103 3.283e0

642.2574 1.013e0

642.2819 3.038e0

642.2867 4.898e0

642.2902 3.067e0

642.2985 1.205e0

642.3038 8.608e0

642.3059 2.326e0

642.3272 2.036e0

642.3574 5.919e0

642.3705 2.025e0

642.3759 1.873e0

642.3798 4.200e0

642.3848 1.878e0

642.4104 5.917e0

642.4135 3.467e0

642.4207 2.531e0

642.4324 1.266e-2

642.4489 1.013e0

642.4950 1.013e0

642.5020 3.038e0

642.5171 2.025e0

642.5279 1.013e0

642.5889 1.013e0

642.5938 2.025e0

642.6071 1.013e0

642.6706 1.013e0

642.6761 3.038e0

642.7253 3.038e0

642.7364 1.013e0

642.7459 1.013e0

642.7640 1.013e0

642.7718 3.038e0

642.7819 1.013e0

642.8021 1.013e0

642.8168 1.013e0

642.8350 1.013e0

642.8461 1.013e0

642.8682 1.013e0

642.8788 1.013e0

642.8898 1.013e0

642.9008 1.013e0

642.9042 1.038e0

642.9564 1.013e0

642.9736 1.013e0

642.9772 3.038e0

643.0106 1.013e0

643.0216 1.013e0

643.0384 2.025e0

643.0500 4.051e0

643.0825 2.038e0

643.0875 1.013e0

643.0983 1.013e0

643.1529 4.051e0

643.1862 2.025e0

643.2009 1.266e-2

643.2535 7.741e0

643.2646 1.435e0

643.2705 2.025e0

643.2882 1.641e0

643.2939 4.557e0

643.2958 1.013e0

643.3239 1.661e0

643.3660 8.904e0

643.3689 1.141e1

643.3727 1.013e0

643.3815 1.212e0

643.3904 3.336e0

643.3928 3.598e0

643.4052 8.012e0

643.4442 1.930e0

643.4606 3.038e0

643.4630 2.025e0

643.4885 2.025e0

643.4979 2.025e0

643.5044 1.013e0

643.5590 2.025e0

643.5764 3.038e0

643.6362 1.013e0

643.6420 3.038e0

643.6694 2.025e0

643.6837 1.025e0

643.6910 3.038e0

643.7121 2.025e0

643.7880 4.051e0

643.8016 4.051e0

643.8116 1.013e0

643.8229 1.013e0

643.8560 1.013e0

643.8622 3.038e0

643.8640 1.013e0

643.8991 1.013e0

643.9052 4.051e0

643.9108 1.013e0

643.9252 2.025e0

643.9439 1.013e0

643.9547 1.013e0

643.9695 1.013e0

643.9879 2.025e0

644.0538 1.013e0

644.0735 1.013e0

644.1014 3.038e0

644.1093 1.013e0

644.1390 5.063e0

644.1445 1.013e0

644.1525 1.013e0

644.1649 3.038e0

644.1857 2.025e0

644.1965 3.038e0

644.2324 6.582e0

644.2595 1.823e0

644.2617 6.275e0

644.2831 1.013e0

644.3108 4.666e0

644.3216 1.328e0

644.3239 3.492e0

644.3505 1.120e0

644.3632 3.932e0

644.3682 3.819e0

644.3953 3.404e0

644.4254 4.051e0

644.4334 1.943e0

644.4387 1.013e0

644.4406 2.025e0

644.4462 3.038e0

644.4587 2.019e0

644.4998 3.480e0

644.5110 2.025e0

644.5182 4.051e0

644.5338 3.038e0

644.5453 1.013e0

644.5703 2.025e0

644.5980 1.013e0

644.6034 2.025e0

644.6138 3.038e0

644.6252 1.013e0

644.6386 3.929e0

644.6507 1.266e-2

644.6578 3.038e0

644.6640 2.025e0

644.7032 1.013e0

644.7242 1.013e0

644.7299 2.025e0

644.7628 4.051e0

644.7729 1.013e0

644.8126 1.013e0

644.8179 2.025e0

644.8241 7.089e0

644.8453 2.025e0

644.8544 5.063e0

644.8564 3.038e0

644.8784 1.013e0

644.8992 4.051e0

644.9016 5.063e0

644.9295 2.025e0

644.9446 3.038e0

644.9726 4.051e0

644.9779 2.025e0

644.9822 1.013e0

644.9994 1.013e0

645.0217 2.025e0

645.0516 1.013e0

645.0698 1.013e0

645.0868 1.013e0

645.1093 1.013e0

645.1180 4.051e0

645.1222 1.013e0

645.1259 6.076e0

645.1351 2.051e0

645.1375 2.025e0

645.1535 1.013e0

645.1647 2.025e0

645.2217 1.740e0

645.2245 2.515e0

645.2393 4.789e0

645.2599 5.593e0

645.2871 2.642e0

645.3060 1.228e0

645.3127 6.179e0

645.3178 2.855e0

645.3366 3.726e0

645.3470 2.545e0

645.3536 4.554e0

645.3572 2.025e0

645.4165 2.945e0

645.4196 2.025e0

645.4394 4.465e0

645.4506 1.013e0

645.4537 4.051e0

645.4705 1.013e0

645.4893 2.025e0

645.5069 3.038e0

645.5128 6.076e0

645.5241 8.697e0

645.5266 4.514e0

645.5276 1.013e0

645.6210 2.025e0

645.6288 1.013e0

645.6459 2.025e0

645.6490 1.013e0

645.6626 4.051e0

645.7040 1.013e0

645.7139 2.025e0

645.7479 2.025e0

645.7652 2.025e0

645.7700 1.013e0

645.7767 6.076e0

645.8032 2.025e0

645.8251 1.013e0

645.8301 3.033e0

645.8380 2.025e0

645.8548 1.013e0

645.8571 7.089e0

645.8895 2.178e0

645.9033 2.025e0

645.9133 1.013e0

645.9511 2.025e0

645.9654 2.025e0

645.9767 1.013e0

645.9950 2.025e0

646.0454 1.013e0

646.0627 1.929e0

646.0673 2.038e0

646.0806 3.038e0

646.0992 1.013e0

646.1095 4.046e0

646.1407 2.025e0

646.1514 1.013e0

646.1749 6.076e0

646.1986 2.864e0

646.2043 1.013e0

646.2231 3.845e0

646.2347 9.917e-1

646.2457 2.538e0

646.2621 5.216e0

646.3083 1.013e0

646.3168 1.987e0

646.3498 1.758e0

646.3516 3.815e0

646.3783 3.502e0

646.3956 1.013e0

646.3983 1.252e0

646.4053 2.946e0

646.4271 1.881e0

646.4479 1.482e0

646.4812 2.025e0

646.4880 3.038e0

646.4990 2.110e0

646.5106 2.025e0

646.5123 4.051e0

646.5305 1.013e0

646.5748 1.266e-2

646.5886 1.013e0

646.5945 3.038e0

646.5966 2.025e0

646.6097 4.051e0

646.6404 1.013e0

646.6630 1.013e0

646.6941 3.038e0

646.7099 1.025e0

646.7174 2.025e0

646.7613 2.025e0

646.7629 2.025e0

646.8065 1.013e0

646.8495 1.013e0

646.8853 2.025e0

646.8879 3.038e0

646.9301 3.038e0

646.9368 1.013e0

646.9445 2.025e0

646.9828 1.013e0

647.0159 1.013e0

647.0201 3.038e0

647.0381 3.038e0

647.0767 1.013e0

647.0933 1.013e0

647.1007 3.038e0

647.1134 4.051e0

647.1375 1.013e0

647.1552 2.025e0

647.2036 1.013e0

647.2051 4.051e0

647.2140 4.233e0

647.2367 2.025e0

647.2526 4.957e0

647.2996 6.076e0

647.3065 4.618e0

647.3126 7.623e0

647.3154 1.223e1

647.3177 6.884e0

647.3492 2.812e0

647.3853 2.280e0

647.4023 1.013e0

647.4036 2.575e0

647.4178 7.015e0

647.4218 3.038e0

647.4356 2.025e0

647.4796 1.013e0

647.4821 3.038e0

647.4872 2.025e0

647.4957 1.267e0

647.5130 2.025e0

647.5251 2.025e0

647.5394 1.025e0

647.5648 1.013e0

647.5679 1.013e0

647.5795 2.025e0

647.5827 3.038e0

647.6013 1.013e0

647.6179 1.013e0

647.6636 3.038e0

647.6674 2.025e0

647.6844 2.025e0

647.6896 1.013e0

647.7159 1.025e0

647.7397 1.013e0

647.7676 2.025e0

647.7925 1.266e-2

647.8113 1.013e0

647.8157 3.038e0

647.8442 1.013e0

647.8552 1.013e0

647.8619 1.013e0

647.8774 1.013e0

647.9124 3.038e0

647.9207 2.025e0

647.9417 2.025e0

647.9611 3.038e0

647.9767 1.013e0

647.9836 1.013e0

647.9990 2.025e0

648.0211 1.013e0

648.0432 1.013e0

648.0948 2.186e0

648.1016 3.038e0

648.1057 1.013e0

648.1484 2.005e0

648.1585 1.266e-2

648.1647 2.025e0

648.1697 3.038e0

648.1842 4.051e0

648.1979 1.013e0

648.2433 2.538e0

648.2626 1.013e0

648.2644 1.386e0

648.2739 1.671e1

648.2809 1.013e0

648.2854 8.230e0

648.3042 7.754e0

648.3057 3.706e0

648.3092 4.880e0

648.3247 1.908e0

648.3416 2.025e0

648.3526 1.562e0

648.3773 2.305e0

648.3962 1.051e0

648.4067 1.025e0

648.4353 1.623e0

648.4373 1.013e0

648.4625 2.495e0

648.4901 2.025e0

648.5068 1.013e0

648.5118 3.665e0

648.5247 2.025e0

648.5408 1.013e0

648.5482 3.038e0

648.6118 2.025e0

648.6180 1.013e0

648.6469 1.013e0

648.6646 1.013e0

648.6844 1.013e0

648.7261 2.025e0

648.7340 2.025e0

648.7509 3.038e0

648.8063 2.025e0

648.8215 3.038e0

648.8227 2.025e0

648.8382 3.038e0

648.8505 1.013e0

648.8561 1.013e0

648.9112 2.025e0

648.9255 1.013e0

648.9282 2.025e0

648.9434 1.025e0

648.9484 2.025e0

648.9606 1.013e0

648.9722 1.013e0

649.0386 1.013e0

649.0566 2.025e0

649.0649 2.025e0

649.0701 5.063e0

649.0719 1.013e0

649.0845 3.038e0

649.1292 2.025e0

649.1348 1.013e0

649.1381 2.025e0

649.1838 2.025e0

649.1963 2.025e0

649.2045 1.013e0

649.2198 2.851e0

649.2224 1.013e0

649.2270 5.534e0

649.2318 2.025e0

649.2401 1.013e0

649.2624 2.544e0

649.2818 1.114e0

649.2972 4.881e0

649.3250 1.821e0

649.3301 4.549e0

649.4135 2.565e0

649.4482 1.481e0

649.4520 3.051e0

649.4704 2.025e0

649.4749 3.704e0

649.4818 2.025e0

649.5010 1.013e0

649.5191 1.013e0

649.5668 4.051e0

649.5700 2.025e0

649.5812 2.025e0

649.6409 1.013e0

649.6757 1.013e0

649.7101 1.013e0

649.7194 4.051e0

649.7451 1.013e0

649.7476 1.013e0

649.7799 1.013e0

649.7889 3.419e0

649.8080 2.025e0

649.8257 2.025e0

649.8322 1.013e0

649.8472 1.013e0

649.8505 2.025e0

649.8962 2.025e0

649.9178 3.489e0

649.9238 2.025e0

649.9358 1.013e0

649.9836 2.038e0

649.9891 2.025e0

650.0369 4.051e0

650.0461 3.038e0

650.0573 3.038e0

650.0635 1.025e0

650.0798 1.025e0

650.0912 1.013e0

650.0928 3.038e0

650.1130 1.013e0

650.1253 2.025e0

650.1295 8.101e0

650.2095 3.038e0

650.2303 3.038e0

650.2405 3.700e0

650.2762 1.498e0

650.2931 1.972e0

650.2957 2.025e0

650.3151 1.628e0

650.3183 6.466e0

650.3547 2.445e0

650.3596 4.387e0

650.3652 1.980e0

650.3752 2.766e0

650.4085 4.445e0

650.4124 1.831e0

650.4155 2.520e0

650.4794 3.038e0

650.4990 2.406e0

650.5217 2.025e0

650.5291 5.063e0

650.5455 1.013e0

650.5646 3.038e0

650.5839 3.038e0

650.5977 4.051e0

650.6133 2.025e0

650.6348 2.025e0

650.6788 1.013e0

650.6899 1.013e0

650.7009 1.013e0

650.7275 2.025e0

650.7655 2.025e0

650.7899 1.013e0

650.8090 3.038e0

650.8229 1.013e0

650.8343 1.013e0

650.8613 1.013e0

650.9118 1.013e0

650.9313 2.025e0

650.9653 1.013e0

650.9673 2.025e0

650.9835 1.013e0

650.9965 3.038e0

651.0359 1.013e0

651.0850 3.038e0

651.1052 1.013e0

651.1177 3.038e0

651.1398 1.013e0

651.1577 3.038e0

651.1659 5.063e0

651.1750 4.051e0

651.1990 3.038e0

651.2227 2.720e0

651.2448 1.013e0

651.2532 3.281e0

651.2715 2.678e-1

651.2779 3.740e0

651.2900 5.025e0

651.3346 2.272e0

651.3456 1.821e0

651.3738 8.052e0

651.3755 5.807e0

651.3824 6.607e0

651.3853 7.713e0

651.4106 2.025e0

651.4153 2.250e0

651.4186 2.025e0

651.4446 1.013e0

651.4734 2.733e0

651.4891 3.546e0

651.5001 2.025e0

651.5060 1.013e0

651.5237 1.013e0

651.5615 3.051e0

651.5667 4.051e0

651.5890 1.013e0

651.5934 1.013e0

651.6009 4.051e0

651.6460 4.051e0

651.6628 1.013e0

651.6779 1.013e0

651.6973 2.025e0

651.7185 3.038e0

651.7671 1.013e0

651.7841 4.051e0

651.7930 1.025e0

651.8001 1.013e0

651.8011 3.038e0

651.8025 1.013e0

651.8276 2.025e0

651.8499 2.025e0

651.8543 2.025e0

651.8558 2.025e0

651.8892 5.063e0

651.9105 2.025e0

651.9116 1.266e-2

651.9811 3.038e0

651.9922 3.038e0

652.0115 2.025e0

652.0286 1.013e0

652.0722 2.025e0

652.0979 1.013e0

652.1113 1.013e0

652.1226 1.013e0

652.1237 2.025e0

652.1339 2.025e0

652.1448 1.013e0

652.1462 2.025e0

652.1891 1.013e0

652.1974 3.038e0

652.2136 2.025e0

652.2419 1.675e0

652.2451 1.013e0

652.2618 3.722e0

652.2655 2.752e0

652.2778 1.723e0

652.2892 1.218e0

652.3170 2.378e0

652.3256 2.833e0

652.3300 2.789e0

652.3416 1.837e0

652.3565 9.823e0

652.3647 3.474e0

652.3760 2.536e0

652.3782 1.013e0

652.3829 2.886e0

652.4120 2.137e0

652.4238 3.719e0

652.4338 1.013e0

652.4451 1.013e0

652.4616 2.109e0

652.4630 3.101e0

652.4819 1.013e0

652.4896 1.013e0

652.5339 5.063e0

652.5756 3.038e0

652.5786 1.013e0

652.6118 1.013e0

652.6134 3.038e0

652.6207 1.013e0

652.6663 4.051e0

652.6849 2.025e0

652.6898 1.013e0

652.7453 1.013e0

652.8182 2.025e0

652.8232 1.013e0

652.8340 3.038e0

652.8566 5.063e0

652.8645 1.013e0

652.8828 1.013e0

652.9216 2.025e0

652.9260 2.025e0

652.9442 2.025e0

652.9520 1.013e0

653.0016 2.532e-2

653.0070 2.025e0

653.0349 1.013e0

653.0564 4.051e0

653.1086 1.013e0

653.1127 1.013e0

653.1169 2.025e0

653.1285 3.051e0

653.1545 4.051e0

653.1794 1.013e0

653.2088 3.884e0

653.2496 2.799e0

653.2560 4.104e0

653.2838 3.299e0

653.2910 3.954e0

653.2980 3.063e0

653.3068 8.431e0

653.3201 1.271e1

653.3600 2.119e1

653.3812 2.002e1

653.3946 1.003e1

653.3963 2.275e1

653.3990 2.071e1

653.4017 1.912e1

653.4110 1.208e1

653.4639 4.822e0

653.5091 1.013e0

653.5189 5.928e0

653.5229 4.051e0

653.5249 2.025e0

653.5357 2.025e0

653.5416 2.025e0

653.5585 1.013e0

653.6088 3.038e0

653.6473 1.013e0

653.6584 1.013e0

653.6641 2.025e0

653.6808 1.013e0

653.6920 1.013e0

653.7186 1.013e0

653.7355 1.013e0

653.7366 1.013e0

653.7621 4.051e0

653.7744 3.038e0

653.8209 4.051e0

653.8226 1.013e0

653.8257 1.013e0

653.8661 4.051e0

653.8862 2.025e0

653.9189 2.025e0

653.9259 3.038e0

653.9596 3.038e0

653.9705 1.013e0

653.9966 2.025e0

654.0247 3.038e0

654.0377 1.013e0

654.0490 3.038e0

654.1012 1.013e0

654.1186 3.038e0

654.1610 5.063e0

654.1700 2.025e0

654.1711 2.025e0

654.1796 6.076e0

654.1826 2.025e0

654.2302 3.017e0

654.2341 3.824e0

654.2531 4.392e0

654.2714 5.178e-2

654.2752 2.283e0

654.2930 2.025e0

654.3022 3.503e0

654.3066 3.425e0

654.3098 2.399e0

654.3297 2.394e0

654.3604 5.560e0

654.3705 1.076e1

654.3867 1.152e1

654.3942 1.013e0

654.4098 2.491e0

654.4128 2.154e1

654.4196 6.496e0

654.4262 6.411e0

654.4280 1.013e0

654.4388 1.013e0

654.4865 3.038e0

654.5016 1.013e0

654.5282 2.025e0

654.5365 1.013e0

654.5472 4.051e0

654.5727 1.013e0

654.5842 1.013e0

654.5924 1.788e0

654.6063 1.013e0

654.6239 2.025e0

654.6302 2.404e0

654.6584 3.038e0

654.6732 1.013e0

654.7038 3.038e0

654.7119 2.025e0

654.7845 3.038e0

654.7984 1.013e0

654.8614 5.063e0

654.8630 1.013e0

654.8680 1.013e0

654.8846 1.013e0

654.8965 1.013e0

654.9187 1.013e0

654.9459 3.038e0

654.9899 2.025e0

654.9970 1.013e0

655.0192 1.013e0

655.0320 2.025e0

655.0415 1.013e0

655.0527 1.013e0

655.0594 4.051e0

655.0863 1.013e0

655.1117 2.038e0

655.1721 3.038e0

655.1916 2.038e0

655.1931 5.063e0

655.2162 1.937e0

655.2259 2.025e0

655.2313 1.013e0

655.2393 4.294e0

655.2436 3.038e0

655.2535 1.025e0

655.2639 4.047e0

655.2853 1.013e0

655.3039 1.251e0

655.3378 4.123e0

655.3476 2.025e0

655.3510 4.187e0

655.3557 2.416e0

655.3606 2.025e0

655.3656 6.752e0

655.4037 8.987e0

655.4056 4.563e0

655.4172 5.486e0

655.4553 5.533e0

655.4660 1.013e0

655.4772 2.025e0

655.5206 2.532e-2

655.5289 1.013e0

655.5635 1.013e0

655.5815 1.013e0

655.6072 3.038e0

655.6334 2.025e0

655.6702 3.038e0

655.7007 1.013e0

655.7205 1.013e0

655.7342 1.013e0

655.7676 1.013e0

655.7894 3.038e0

655.7918 3.038e0

655.8240 3.349e0

655.8348 1.013e0

655.8682 1.013e0

655.8795 3.038e0

655.9019 1.013e0

655.9117 2.025e0

655.9241 1.013e0

655.9464 2.025e0

656.0248 1.013e0

656.0334 1.013e0

656.0345 3.038e0

656.0558 2.025e0

656.0779 2.018e0

656.1021 2.025e0

656.1166 2.025e0

656.1193 4.051e0

656.1245 1.025e0

656.1445 5.063e0

656.1484 2.025e0

656.1702 1.013e0

656.1924 1.013e0

656.2277 2.842e0

656.2596 2.532e0

656.2740 1.120e0

656.3154 1.013e0

656.3268 1.753e0

656.3474 2.025e0

656.3487 6.236e0

656.3582 1.884e0

656.3711 9.139e0

656.3751 8.430e0

656.3967 3.038e0

656.4211 2.693e0

656.4274 1.013e0

656.4556 9.485e-1

656.4669 2.532e-2

656.4720 1.025e0

656.4780 3.590e0

656.5101 3.038e0

656.5262 2.025e0

656.5281 1.013e0

656.5477 2.025e0

656.5742 2.025e0

656.5839 1.013e0

656.5861 2.025e0

656.6846 1.013e0

656.7036 2.025e0

656.7295 2.025e0

656.7352 2.025e0

656.7472 2.025e0

656.7965 5.063e0

656.8077 1.013e0

656.8191 1.013e0

656.8354 6.076e0

656.8639 1.013e0

656.8689 2.532e-2

656.8853 2.025e0

656.8983 3.038e0

656.9014 2.038e0

656.9421 1.013e0

656.9585 2.025e0

656.9732 1.013e0

656.9760 1.013e0

656.9870 1.013e0

656.9917 2.038e0

657.0430 2.025e0

657.0604 2.025e0

657.0776 2.025e0

657.0790 3.038e0

657.1103 3.038e0

657.1161 1.025e0

657.1298 1.013e0

657.1436 3.038e0

657.1774 1.013e0

657.1830 2.025e0

657.1927 2.025e0

657.1994 1.013e0

657.2245 3.852e0

657.2347 1.013e0

657.2444 3.038e0

657.2507 5.722e0

657.2781 1.981e0

657.2874 1.235e1

657.2892 1.013e0

657.2934 2.455e0

657.3008 4.606e0

657.3019 7.801e0

657.3442 3.655e0

657.3540 5.993e0

657.3603 9.799e0

657.3685 1.388e0

657.3774 1.025e0

657.3840 6.806e0

657.3929 2.224e0

657.4517 1.457e0

657.4802 7.066e0

657.5092 4.051e0

657.5305 1.993e0

657.5403 2.532e-2

657.5479 1.013e0

657.5541 2.025e0

657.5872 3.038e0

657.6030 2.025e0

657.6145 1.013e0

657.6365 1.013e0

657.6422 2.025e0

657.6550 3.038e0

657.6702 1.076e0

657.6746 4.051e0

657.7039 1.013e0

657.7215 1.013e0

657.7266 1.013e0

657.7375 2.025e0

657.7608 2.945e0

657.7824 1.013e0

657.7935 1.013e0

657.8049 2.025e0

657.8376 4.051e0

657.8411 3.294e0

657.8434 1.013e0

657.8609 3.038e0

657.8781 1.013e0

657.8959 1.013e0

657.9044 2.025e0

657.9169 1.013e0

657.9306 1.013e0

657.9372 2.025e0

657.9655 1.013e0

658.0050 1.025e0

658.0258 2.025e0

658.0472 2.920e0

658.0527 1.013e0

658.0627 2.025e0

658.0737 1.013e0

658.0878 2.329e0

658.1191 2.025e0

658.1454 2.025e0

658.1533 2.025e0

658.1638 1.013e0

658.1837 3.038e0

658.1947 3.038e0

658.2089 1.013e0

658.2174 3.953e0

658.2258 3.540e0

658.2308 4.524e0

658.2608 1.572e0

658.2830 1.463e0

658.2868 3.388e0

658.3201 2.970e0

658.3367 1.234e0

658.3530 4.894e-1

658.3822 4.051e0

658.3933 6.354e0

658.4237 1.184e0

658.4554 1.266e-2

658.4665 1.013e0

658.4690 2.025e0

658.4722 1.689e0

658.4917 3.038e0

658.5000 1.013e0

658.5189 5.063e0

658.5213 1.013e0

658.5327 3.038e0

658.5692 3.022e0

658.5787 1.013e0

658.6430 1.013e0

658.6612 1.013e0

658.6799 3.038e0

658.6920 2.025e0

658.7062 2.025e0

658.7245 1.013e0

658.7357 1.013e0

658.7470 1.013e0

658.7570 2.025e0

658.7894 2.025e0

658.7919 1.013e0

658.8177 1.013e0

658.8343 1.013e0

658.8373 3.038e0

658.8483 4.917e0

658.8593 1.013e0

658.8780 2.025e0

658.8819 1.013e0

658.9379 2.025e0

658.9561 1.013e0

659.0057 2.025e0

659.0165 3.038e0

659.0276 1.013e0

659.0396 3.038e0

659.0617 3.951e0

659.0854 3.038e0

659.1293 6.076e0

659.1375 2.025e0

659.1400 1.013e0

659.1623 1.013e0

659.1759 1.944e0

659.2003 1.013e0

659.2076 3.038e0

659.2111 2.025e0

659.2125 2.025e0

659.2518 1.013e0

659.2576 3.038e0

659.2687 7.496e-1

659.2746 9.558e-1

659.2855 1.331e0

659.2873 2.025e0

659.3293 5.008e0

659.3787 1.304e0

659.3923 5.952e0

659.3946 2.939e0

659.4159 2.025e0

659.4225 3.630e0

659.4363 7.224e-1

659.4698 4.051e0

659.4970 1.814e0

659.5105 1.013e0

659.5135 1.013e0

659.5197 2.848e0

659.5271 2.025e0

659.5390 2.025e0

659.5492 2.025e0

659.6118 1.013e0

659.6149 2.480e0

659.6215 2.025e0

659.6229 1.013e0

659.6679 3.038e0

659.6868 3.038e0

659.7045 2.025e0

659.7241 1.013e0

659.7357 1.013e0

659.7386 3.038e0

659.7925 2.025e0

659.8254 1.013e0

659.8431 1.013e0

659.8514 1.025e0

659.8702 1.013e0

659.9042 1.013e0

659.9125 1.013e0

659.9152 1.013e0

659.9208 2.025e0

659.9653 1.013e0

659.9828 1.013e0

659.9996 1.013e0

660.0102 1.025e0

660.0278 2.025e0

660.0521 1.013e0

660.1008 4.051e0

660.1332 3.038e0

660.1385 3.038e0

660.1407 5.756e0

660.1517 1.013e0

660.1747 2.025e0

660.2064 2.585e0

660.2084 2.025e0

660.2295 1.302e0

660.2415 1.886e0

660.2513 5.685e0

660.2788 3.039e0

660.3164 9.691e-1

660.3714 1.449e0

660.3732 2.025e0

660.4409 5.481e0

660.4504 1.942e0

660.4604 2.025e0

660.4991 2.742e0

660.5002 2.025e0

660.5035 4.384e0

660.5098 3.629e0

660.5304 2.025e0

660.5431 2.025e0

660.5475 1.025e0

660.5735 1.013e0

660.6078 1.013e0

660.6353 1.013e0

660.6467 1.013e0

660.6746 5.063e0

660.7026 1.013e0

660.7364 1.013e0

660.7473 2.025e0

660.7646 5.063e0

660.7820 1.013e0

660.7928 1.013e0

660.8338 1.013e0

660.8602 3.038e0

660.8718 2.025e0

660.8829 1.013e0

660.9052 1.013e0

660.9169 3.038e0

660.9728 1.013e0

660.9935 4.051e0

661.0084 1.013e0

661.0432 4.051e0

661.0630 1.013e0

661.1116 3.038e0

661.1126 1.013e0

661.1470 1.013e0

661.1581 2.025e0

661.1639 1.013e0

661.2093 3.038e0

661.2443 2.773e0

661.2457 2.025e0

661.2562 5.811e0

661.2577 3.172e0

661.2796 3.115e0

661.2996 2.289e0

661.3278 1.678e0

661.3381 1.013e0

661.3426 1.821e0

661.3472 1.159e0

661.3612 1.115e0

661.4214 2.509e0

661.4680 1.634e0

661.4798 1.013e0

661.5022 1.013e0

661.5136 2.025e0

661.5290 1.877e0

661.5415 2.025e0

661.5537 2.025e0

661.5891 3.038e0

661.5903 2.025e0

661.6075 2.025e0

661.6093 3.038e0

661.6249 2.025e0

661.6332 1.013e0

661.6430 2.025e0

661.6547 2.025e0

661.6713 1.013e0

661.7051 1.013e0

661.7233 1.718e0

661.7276 1.013e0

661.7503 1.013e0

661.8024 2.613e0

661.8039 4.051e0

661.8067 2.025e0

661.8629 1.013e0

661.8676 1.025e0

661.8742 3.038e0

661.8938 1.013e0

661.9285 2.025e0

661.9644 1.013e0

661.9661 4.051e0

661.9871 1.013e0

661.9980 1.013e0

662.0157 1.013e0

662.0628 3.031e0

662.0656 3.625e0

662.0681 2.025e0

662.0696 2.038e0

662.0885 2.004e0

662.1031 1.013e0

662.1335 1.013e0

662.1519 3.038e0

662.1544 1.013e0

662.1608 3.038e0

662.1798 2.051e0

662.1891 1.013e0

662.2247 1.013e0

662.2287 3.824e0

662.2866 1.165e0

662.3314 1.276e0

662.3340 3.735e0

662.3354 2.202e0

662.4329 1.860e0

662.4482 3.038e0

662.4922 2.025e0

662.5283 3.584e0

662.5314 4.051e0

662.5422 4.051e0

662.5511 1.013e0

662.6087 3.038e0

662.6157 2.025e0

662.6503 2.025e0

662.6525 1.013e0

662.6766 3.038e0

662.6824 2.025e0

662.7204 1.013e0

662.7276 1.013e0

662.7592 2.025e0

662.7922 3.732e0

662.8067 2.025e0

662.8112 3.038e0

662.8480 3.038e0

662.8559 1.013e0

662.8783 2.025e0

662.9225 1.025e0

662.9620 1.025e0

662.9688 1.013e0

662.9799 2.025e0

663.0142 1.013e0

663.0162 3.038e0

663.0392 3.259e0

663.0815 1.013e0

663.1095 4.047e0

663.1269 1.013e0

663.1488 2.038e0

663.1754 2.038e0

663.2122 5.899e0

663.2139 1.013e0

663.2490 1.013e0

663.2650 1.285e0

663.3005 1.076e0

663.3100 1.771e0

663.3615 2.025e0

663.3683 1.026e0

663.3930 1.905e0

663.4172 1.524e0

663.4251 6.153e0

663.4288 3.844e0

663.4387 3.038e0

663.4431 1.013e0

663.4680 9.323e0

663.4705 5.179e0

663.4924 1.013e0

663.5095 3.717e0

663.5355 2.025e0

663.5688 3.038e0

663.5862 3.038e0

663.6232 2.025e0

663.6312 1.013e0

663.6490 1.013e0

663.6810 4.051e0

663.7030 1.013e0

663.7596 1.013e0

663.7747 3.038e0

663.7759 2.025e0

663.7795 2.025e0

663.7881 2.025e0

663.7934 1.013e0

663.8246 3.038e0

663.8598 2.347e0

663.9000 2.025e0

663.9270 2.025e0

663.9288 2.025e0

664.0034 2.025e0

664.0084 1.013e0

664.0125 3.102e0

664.0317 2.011e0

664.0370 4.591e0

664.0826 3.038e0

664.0906 2.915e0

664.1122 2.018e0

664.1829 2.025e0

664.2075 2.876e0

664.2135 3.038e0

664.2173 2.601e0

664.2279 7.525e-1

664.2294 2.857e0

664.2772 1.829e0

664.2969 3.319e0

664.2983 5.378e0

664.3116 1.840e0

664.3325 4.051e0

664.3434 3.467e0

664.3928 1.013e0

664.4310 1.860e0

664.4412 1.922e0

664.4532 6.106e0

664.4649 1.013e0

664.4732 3.544e0

664.5185 4.073e0

664.5343 1.013e0

664.5382 2.025e0

664.5400 1.013e0

664.5503 3.038e0

664.5917 6.076e0

664.6195 2.025e0

664.6307 1.013e0

664.6380 1.013e0

664.6509 3.038e0

664.7249 2.025e0

664.7319 4.051e0

664.7679 3.038e0

664.8123 1.013e0

664.8196 5.462e0

664.8230 2.025e0

664.8459 2.025e0

664.8470 1.013e0

664.8729 2.025e0

664.9290 3.038e0

664.9589 4.051e0

664.9929 1.013e0

665.0166 2.025e0

665.0733 2.025e0

665.0814 5.063e0

665.0836 2.025e0

665.0891 1.943e0

665.0911 5.938e0

665.1396 3.038e0

665.1422 2.025e0

665.1884 2.038e0

665.1943 3.929e0

665.1967 1.013e0

665.2266 3.038e0

665.2584 9.318e0

665.2675 3.183e0

665.3908 6.922e1

665.3937 8.986e2

665.3949 2.485e2

665.3964 1.890e2

665.3976 2.502e2

665.3989 1.722e1

665.5272 4.076e0

665.5692 2.870e0

665.6001 5.063e0

665.6159 1.013e0

665.6173 5.063e0

665.6276 3.799e0

665.6385 5.063e0

665.6434 4.051e0

665.6472 5.063e0

665.6718 3.038e0

665.6953 4.051e0

665.7314 4.051e0

665.7578 6.076e0

665.7596 3.038e0

665.7861 1.013e0

665.8016 1.013e0

665.8131 2.038e0

665.8184 2.025e0

665.8268 1.412e0

665.8366 1.013e0

665.8428 1.013e0

665.8885 1.013e0

665.9026 3.038e0

665.9056 1.013e0

665.9220 1.013e0

665.9234 2.025e0

665.9352 1.651e0

666.0043 2.025e0

666.0095 3.038e0

666.0127 1.266e-2

666.0358 1.013e0

666.0662 3.076e0

666.0759 4.051e0

666.0878 1.984e0

666.1000 3.911e0

666.1424 4.051e0

666.1531 2.956e0

666.1652 6.035e0

666.2344 4.017e0

666.2371 5.945e0

666.2462 2.760e0

666.2618 2.025e0

666.2697 2.304e0

666.2743 5.520e0

666.2800 5.355e0

666.3906 1.114e1

666.3927 4.051e1

666.3956 9.052e1

666.3986 2.007e2

666.4002 2.341e2

666.4023 8.996e1

666.4073 1.190e2

666.5510 2.051e0

666.5576 1.013e0

666.5648 3.038e0

666.5732 1.038e0

666.6175 5.063e0

666.6205 9.742e0

666.6369 3.038e0

666.6420 3.038e0

666.6437 3.971e0

666.6645 2.025e0

666.7032 3.038e0

666.7361 5.063e0

666.7385 1.013e0

666.7427 3.038e0

666.7616 3.038e0

666.7841 4.051e0

666.7905 2.025e0

666.8051 3.038e0

666.8123 5.063e0

666.8151 1.534e0

666.8223 9.114e0

666.8446 3.038e0

666.8531 2.025e0

666.8863 2.988e0

666.8907 5.063e0

666.9033 3.676e0

666.9382 2.025e0

666.9773 1.013e0

666.9827 2.025e0

666.9965 3.798e-2

667.0045 4.051e0

667.0447 4.156e0

667.0557 1.716e0

667.0572 1.013e0

667.0684 2.018e0

667.0733 5.063e0

667.0797 1.013e0

667.1031 1.013e0

667.1119 3.038e0

667.1148 4.474e0

667.1649 4.051e0

667.1732 3.038e0

667.1879 2.025e0

667.1912 3.038e0

667.1931 1.013e0

667.2412 3.651e0

667.2507 2.025e0

667.2595 3.854e0

667.2709 4.930e0

667.2729 4.977e0

667.2947 3.325e0

667.3033 2.025e0

667.3066 4.426e0

667.3964 2.363e1

667.4023 5.202e1

667.4039 4.083e1

667.4053 3.101e1

667.4075 3.669e1

667.4089 3.829e1

667.4138 1.450e1

667.4184 1.097e1

667.4448 1.369e1

667.5056 3.029e0

667.5190 1.013e0

667.5342 2.025e0

667.5455 1.013e0

667.5771 2.025e0

667.5884 1.013e0

667.5908 1.013e0

667.6065 3.038e0

667.6253 2.025e0

667.6530 6.802e-1

667.6704 1.013e0

667.6777 4.207e0

667.6930 3.038e0

667.7019 2.025e0

667.7103 1.013e0

667.7276 2.025e0

667.7625 1.013e0

667.8046 1.657e0

667.8140 1.013e0

667.8181 2.038e0

667.8462 2.025e0

667.8636 1.013e0

667.9147 1.958e0

667.9257 3.038e0

667.9283 3.038e0

667.9319 2.025e0

667.9339 4.665e0

667.9832 2.025e0

667.9888 1.013e0

668.0241 3.038e0

668.0359 3.873e0

668.0744 2.025e0

668.0789 2.971e0

668.1002 1.436e0

668.1092 1.013e0

668.1134 7.083e0

668.1166 3.038e0

668.1390 6.133e0

668.2074 2.795e0

668.2087 1.336e1

668.2545 2.932e0

668.2884 6.495e0

668.3173 2.483e0

668.3311 2.025e0

668.3395 7.263e0

668.3608 4.051e0

668.3627 3.239e0

668.3865 1.175e1

668.4088 4.676e0

668.4158 1.651e0

668.4203 2.424e0

668.4242 1.691e1

668.4341 5.910e0

668.4905 1.960e0

668.4922 3.063e0

668.5000 1.973e0

668.5236 1.013e0

668.5394 3.038e0

668.5692 1.013e0

668.6031 3.038e0

668.6343 5.063e0

668.6422 5.063e0

668.6454 2.791e0

668.6511 5.063e0

668.6608 2.025e0

668.6951 2.025e0

668.7161 1.013e0

668.7224 3.038e0

668.7429 1.828e0

668.7625 1.013e0

668.7854 2.025e0

668.7874 4.051e0

668.8030 3.038e0

668.8080 1.013e0

668.8377 2.025e0

668.8464 2.025e0

668.8538 1.013e0

668.8765 1.013e0

668.8818 2.025e0

668.8854 2.839e0

668.9105 1.733e0

668.9333 1.013e0

668.9416 1.013e0

668.9502 2.025e0

668.9561 2.892e0

668.9852 2.025e0

668.9993 2.025e0

669.0018 1.013e0

669.0130 1.013e0

669.0252 2.025e0

669.0334 2.025e0

669.0827 5.743e0

669.0946 5.070e0

669.1440 2.025e0

669.1799 3.989e0

669.1823 5.669e0

669.1954 2.025e0

669.2027 3.038e0

669.2349 2.661e0

669.2498 3.801e0

669.2783 2.596e0

669.2925 2.038e0

669.3791 2.703e1

669.3871 1.303e1

669.3907 3.002e2

669.3940 2.128e2

669.4656 6.124e0

669.4944 3.011e0

669.4971 1.013e0

669.5020 3.051e0

669.5139 1.013e0

669.5153 1.966e0

669.5490 1.013e0

669.5542 1.025e0

669.5663 1.013e0

669.5714 1.013e0

669.5781 2.842e0

669.5942 1.013e0

669.6053 2.051e0

669.6396 1.013e0

669.6980 3.005e0

669.7137 2.025e0

669.7310 1.013e0

669.7654 1.013e0

669.7839 2.025e0

669.7854 6.750e0

669.7902 2.985e0

669.8021 2.025e0

669.8180 2.025e0

669.8330 5.118e0

669.8677 1.013e0

669.8955 2.025e0

669.9020 1.013e0

669.9191 2.025e0

669.9304 2.025e0

669.9504 2.597e0

669.9733 2.025e0

669.9752 2.025e0

669.9827 1.013e0

670.0047 3.038e0

670.0532 4.828e0

670.0571 2.329e0

670.0690 1.013e0

670.0712 4.015e0

670.0724 2.025e0

670.0844 1.013e0

670.0922 2.025e0

670.1265 1.094e1

670.1279 2.653e0

670.1414 1.013e0

670.1876 1.844e0

670.1986 1.013e0

670.2214 1.013e0

670.2599 1.672e0

670.2780 1.361e0

670.3104 4.354e0

670.3129 7.349e0

670.3560 3.038e0

670.3643 9.665e0

670.3770 3.038e0

670.3884 2.712e1

670.3939 1.106e2

670.4073 4.433e1

670.4095 2.593e1

670.4212 1.403e0

670.4305 3.092e0

670.5381 4.051e0

670.5473 1.771e0

670.5522 3.038e0

670.5630 1.722e0

670.5715 1.013e0

670.5865 1.013e0

670.6265 9.827e-1

670.6550 1.013e0

670.6665 2.025e0

670.6948 2.025e0

670.7120 1.013e0

670.7156 4.051e0

670.7330 1.025e0

670.7451 1.013e0

670.7977 4.832e0

670.8007 1.307e0

670.8096 3.038e0

670.8135 3.038e0

670.8149 1.013e0

670.8433 3.038e0

670.8958 2.025e0

670.9010 4.324e0

670.9189 2.025e0

670.9349 5.063e0

670.9695 4.051e0

670.9861 1.013e0

670.9901 3.890e0

670.9975 2.025e0

671.0087 4.051e0

671.0162 3.038e0

671.0228 1.266e-2

671.0628 1.791e0

671.0920 1.013e0

671.0935 2.154e0

671.0997 3.971e0

671.1062 4.051e0

671.1268 1.960e0

671.1459 1.013e0

671.2389 2.040e0

671.2412 1.560e0

671.2740 1.592e0

671.2758 4.886e0

671.2830 2.025e0

671.2866 2.477e0

671.2946 1.048e0

671.3152 1.691e0

671.3352 4.051e0

671.3784 2.515e0

671.3828 5.895e0

671.3891 6.569e0

671.3917 2.025e0

671.3940 1.469e1

671.4022 7.845e0

671.4060 9.139e0

671.4108 2.028e1

671.4230 1.067e1

671.4538 3.275e0

671.5115 1.013e0

671.5345 1.013e0

671.5576 2.025e0

671.5802 2.025e0

671.5964 3.038e0

671.6014 1.676e0

671.6259 2.851e0

671.6659 6.076e0

671.7154 3.038e0

671.7175 1.578e0

671.7332 1.013e0

671.7419 5.063e0

671.8090 3.038e0

671.8123 4.006e-1

671.8444 3.038e0

671.8493 3.038e0

671.8654 4.051e0

671.9039 3.038e0

671.9163 1.618e0

671.9460 1.013e0

671.9723 3.568e0

671.9807 1.013e0

671.9840 2.025e0

671.9857 2.025e0

671.9902 4.051e0

671.9932 2.025e0

672.0434 2.025e0

672.0479 5.063e0

672.0797 1.013e0

672.0974 1.013e0

672.1066 1.846e0

672.1375 1.658e0

672.1519 1.013e0

672.1706 2.348e0

672.1749 2.025e0

672.2039 3.038e0

672.2112 1.701e0

672.2244 2.694e0

672.2413 1.604e0

672.2441 2.179e0

672.2683 4.760e0

672.2899 2.278e0

672.3113 5.803e0

672.3502 2.864e0

672.3674 2.604e0

672.3710 7.931e0

672.3749 2.025e0

672.3879 1.060e0

672.3910 1.332e1

672.4828 1.958e0

672.4932 8.084e0

672.4950 1.680e0

672.5413 2.025e0

672.5503 7.027e0

672.5983 1.013e0

672.6171 2.025e0

672.6461 2.025e0

672.6666 5.757e0

672.6859 1.013e0

672.7337 4.051e0

672.7356 2.025e0

672.7382 1.511e0

672.8045 1.013e0

672.8326 3.038e0

672.8569 2.344e0

672.8793 1.861e0

672.9031 2.025e0

672.9135 2.520e0

672.9215 2.025e0

672.9351 2.025e0

672.9507 2.536e0

672.9627 4.051e0

673.0025 5.076e0

673.0155 1.013e0

673.0323 2.218e0

673.0668 2.025e0

673.0704 2.803e0

673.0843 3.038e0

673.0892 2.051e0

673.1193 1.013e0

673.1232 1.439e0

673.1272 3.111e0

673.1479 3.038e0

673.1593 3.038e0

673.1767 2.025e0

673.2220 1.899e0

673.2393 5.252e0

673.2615 5.006e0

673.2803 2.779e0

673.3085 1.013e0

673.3277 1.208e0

673.3445 4.823e0

673.3867 1.361e1

673.3994 1.566e1

673.4063 3.976e1

673.4110 2.281e1

673.4147 9.179e-1

673.4319 6.006e0

673.4465 1.756e0

673.4686 1.013e0

673.4719 3.684e0

673.5264 3.038e0

673.5280 2.278e0

673.5435 2.025e0

673.5525 1.013e0

673.5706 2.529e0

673.6063 2.025e0

673.6184 2.025e0

673.6234 1.863e0

673.6267 3.038e0

673.6531 5.739e0

673.6577 2.025e0

673.6910 1.013e0

673.7094 1.013e0

673.7156 3.038e0

673.7216 1.937e0

673.7632 2.427e0

673.7897 1.013e0

673.7991 1.519e0

673.8195 1.504e0

673.8211 2.025e0

673.8354 1.013e0

673.8693 5.041e0

673.8816 1.013e0

673.8924 2.539e0

673.9128 1.368e0

673.9156 1.013e0

673.9335 2.025e0

673.9387 2.025e0

673.9501 1.013e0

673.9858 1.013e0

674.0076 2.230e0

674.0137 3.507e0

674.0190 1.013e0

674.0303 1.013e0

674.0765 1.013e0

674.1107 2.682e0

674.1163 1.851e0

674.1594 3.451e0

674.1882 2.532e0

674.1933 2.827e0

674.2050 5.063e0

674.2208 3.631e0

674.2279 2.705e0

674.2313 1.956e0

674.2448 1.855e0

674.2472 4.051e0

674.2627 1.013e0

674.3008 1.033e0

674.3598 1.321e0

674.3818 8.951e0

674.4719 2.025e0

674.5089 1.475e0

674.5105 2.591e0

674.5466 1.013e0

674.5826 2.019e0

674.6042 1.013e0

674.6395 2.025e0

674.6844 1.013e0

674.7043 1.150e0

674.7180 2.914e0

674.7303 2.025e0

674.7419 1.013e0

674.7642 4.051e0

674.7766 1.641e0

674.8208 1.896e0

674.8625 2.988e0

674.8797 1.013e0

674.8900 2.025e0

674.9071 2.545e0

674.9486 1.585e0

674.9551 1.013e0

674.9727 1.013e0

674.9831 1.013e0

675.0060 2.025e0

675.0137 1.527e0

675.0290 1.013e0

675.0351 3.038e0

675.0421 1.831e0

675.1020 2.025e0

675.1209 1.831e0

675.1235 3.967e0

675.1287 2.209e0

675.1461 1.013e0

675.1556 1.013e0

675.2149 2.025e0

675.2432 3.255e0

675.2455 2.775e0

675.2576 1.188e0

675.3261 5.823e0

675.3849 1.013e0

675.4783 2.616e0

675.4981 3.990e0

675.5688 1.013e0

675.5925 1.184e0

675.6476 4.051e0

675.7645 1.013e0

675.7704 2.025e0

675.8219 1.013e0

675.8563 1.013e0

675.8668 2.812e0

675.8907 1.013e0

675.8965 2.025e0

675.9139 1.013e0

675.9312 3.038e0

675.9872 9.068e-1

675.9941 2.025e0

676.0014 2.279e0

676.0367 2.373e0

676.0866 1.013e0

676.1236 2.532e-2

676.1328 2.025e0

676.1835 3.971e0

676.2105 1.572e0

676.2194 1.013e0

676.3184 1.308e0

676.3509 1.013e0

676.5135 1.013e0

676.5341 2.025e0

676.5380 1.428e0

676.5735 2.722e0

676.5950 2.025e0

676.6039 2.025e0

676.6182 2.052e0

676.6617 1.013e0

676.6675 2.025e0

676.6955 1.881e0

676.6965 1.013e0

676.7411 4.051e0

676.7422 1.013e0

676.7675 2.025e0

676.7714 1.639e0

676.8075 1.013e0

676.8109 1.077e0

676.8599 1.013e0

676.8863 1.538e0

676.9114 1.013e0

676.9806 1.013e0

676.9840 1.013e0

677.0129 2.025e0

677.0165 1.793e0

677.0498 1.013e0

677.0596 1.899e0

677.0936 3.378e0

677.1342 2.025e0

677.1395 1.416e0

677.1572 3.109e0

677.1800 1.708e0

677.1826 1.318e0

677.1915 1.006e0

677.2035 2.672e0

677.2135 1.792e0

677.2376 2.110e0

677.2677 1.670e0

677.2720 1.018e0

677.2870 3.490e0

677.3179 4.051e0

677.4323 1.504e0

677.4968 1.490e0

677.5175 2.025e0

677.6298 2.025e0

677.6328 2.682e0

677.6409 1.013e0

677.6594 2.022e0

677.6911 2.747e0

677.6953 1.803e0

677.7139 2.505e0

677.7319 2.051e0

677.7466 1.804e0

677.7506 1.990e0

677.7781 6.885e0

677.8096 1.217e0

677.8397 3.010e0

677.8636 2.025e0

677.9031 3.380e0

677.9153 3.780e0

677.9176 3.038e0

677.9619 3.186e0

677.9758 2.025e0

678.0099 2.816e0

678.0331 2.488e0

678.0542 4.051e0

678.0676 1.730e0

678.0826 2.025e0

678.0894 2.360e0

678.1169 2.077e0

678.1367 1.013e0

678.1407 1.013e0

678.1447 2.246e0

678.1481 3.274e0

678.2175 1.930e0

678.2218 2.232e0

678.2231 1.823e0

678.2292 2.025e0

678.2445 4.020e0

678.3134 1.013e0

678.3158 2.025e0

678.3904 1.013e0

678.4827 1.013e0

678.4951 1.230e0

678.5122 2.025e0

678.5380 1.013e0

678.5557 3.038e0

678.5981 1.013e0

678.6214 1.013e0

678.6416 2.116e0

678.6725 3.873e0

678.6822 2.312e0

678.6909 5.063e0

678.7060 4.300e0

678.7110 1.013e0

678.7445 8.883e0

678.7503 5.645e0

678.7599 1.013e0

678.8004 2.025e0

678.8268 6.173e0

678.8357 2.846e0

678.8638 1.013e0

678.8655 4.311e0

678.8701 2.988e0

678.8829 1.231e1

678.9117 4.801e0

678.9194 7.838e0

678.9465 2.453e0

678.9895 4.051e0

679.0128 4.944e0

679.0240 5.181e0

679.0292 2.868e0

679.0332 1.863e0

679.0372 1.013e0

679.0601 2.025e0

679.1011 3.263e0

679.1295 1.013e0

679.1356 2.025e0

679.1411 6.340e0

679.1439 1.013e0

679.1640 2.532e0

679.1828 2.345e0

679.2031 4.838e0

679.2321 4.393e0

679.2333 2.025e0

679.2410 7.885e0

679.2458 3.038e0

679.2523 8.390e0

679.2543 8.214e0

679.2556 5.958e0

679.2676 1.326e1

679.2744 7.623e0

679.3265 6.469e0

679.3474 6.111e0

679.3849 4.051e0

679.3863 7.768e0

679.3895 1.239e1

679.4046 7.269e0

679.4144 1.025e1

679.4305 4.270e0

679.4550 1.769e0

679.5010 1.600e0

679.5370 2.803e0

679.5553 4.051e0

679.5685 1.013e0

679.5883 7.157e0

679.5915 1.013e0

679.5982 1.578e0

679.6108 1.947e0

679.6343 1.785e0

679.6450 1.880e0

679.6493 1.013e0

679.6800 1.013e0

679.6840 7.072e0

679.7397 3.991e0

679.7422 4.330e0

679.7547 4.592e0

679.7573 2.025e0

679.7845 4.314e0

679.8092 4.051e0

679.8148 7.343e0

679.8284 1.095e1

679.8339 9.048e0

679.8522 6.063e0

679.8602 4.972e0

679.8648 5.580e0

679.8876 1.013e0

679.9220 2.613e0

679.9335 3.222e0

679.9385 2.025e0

679.9427 2.080e0

679.9751 2.038e0

680.0044 3.038e0

680.0076 4.128e0

680.0229 4.223e0

680.0583 4.051e0

680.0642 3.459e0

680.0730 2.055e0

680.0771 2.025e0

680.0806 2.856e0

680.1122 1.013e0

680.1378 7.595e0

680.1390 1.091e1

680.1696 1.013e0

680.1813 2.994e0

680.1847 4.832e0

680.2007 9.220e0

680.2312 2.737e0

680.2420 4.835e0

680.2433 6.086e0

680.2484 1.358e0

680.2853 1.642e0

680.2924 6.038e0

680.3413 7.686e-1

680.3535 4.051e0

680.3633 3.275e0

680.4110 1.107e0

680.4354 8.982e0

680.4715 5.419e0

680.4744 9.273e0

680.4788 6.983e0

680.4900 9.591e0

680.4948 4.159e0

680.5274 7.049e0

680.5638 2.794e0

680.5966 5.177e0

680.6129 1.662e0

680.6189 2.025e0

680.6301 1.526e0

680.6313 1.725e0

680.6513 4.525e0

680.6907 1.013e0

680.7002 2.025e0

680.7108 2.379e0

680.7307 2.025e0

680.7586 2.390e0

680.7831 1.013e0

680.7872 3.038e0

680.7960 6.008e0

680.8066 1.891e0

680.8527 2.025e0

680.8795 3.595e0

680.8956 3.464e0

680.9325 2.267e0

680.9686 1.013e0

680.9916 1.013e0

680.9929 3.150e0

681.0031 1.013e0

681.0248 1.888e0

681.0406 1.309e0

681.0557 2.906e0

681.0891 9.002e-1

681.0904 2.287e0

681.0958 1.013e0

681.1076 1.013e0

681.1179 1.821e0

681.1205 2.532e0

681.1498 1.013e0

681.1509 2.437e0

681.1825 1.346e0

681.2188 1.013e0

681.2465 2.526e0

681.2491 8.284e0

681.2698 2.025e0

681.2732 1.755e0

681.3807 1.961e0

681.3849 4.900e1

681.3885 1.047e2

681.3898 2.323e2

681.3928 2.542e2

681.3948 2.942e2

681.4836 2.776e0

681.4915 3.638e0

681.5066 4.051e0

681.5610 1.937e0

681.5709 1.983e0

681.5823 1.013e0

681.6121 4.592e0

681.6255 4.779e0

681.6404 2.811e0

681.6451 2.500e0

681.6688 2.025e0

681.6714 3.277e0

681.6814 1.309e0

681.6826 4.021e0

681.6989 3.002e0

681.7010 3.534e0

681.7391 2.693e0

681.7446 1.013e0

681.7563 1.013e0

681.7671 2.134e0

681.7986 2.025e0

681.8066 3.544e0

681.8218 8.773e0

681.8484 4.051e0

681.8646 2.944e0

681.8763 8.659e0

681.8798 3.815e0

681.9009 8.434e0

681.9044 3.758e0

681.9276 1.013e0

681.9381 5.419e0

681.9504 1.214e1

681.9592 6.076e0

681.9729 6.071e0

681.9935 7.296e0

682.0112 1.013e0

682.0220 8.905e0

682.0563 3.037e0

682.0578 1.013e0

682.0659 1.013e0

682.0690 1.149e1

682.0951 2.777e1

682.0970 1.265e1

682.1187 3.927e1

682.1459 2.296e1

682.1584 2.025e0

682.1624 1.013e0

682.1854 2.939e0

682.1953 1.985e1

682.1976 1.236e1

682.2065 5.446e0

682.2144 3.505e0

682.2184 1.843e1

682.2432 1.013e0

682.2892 1.627e1

682.4095 2.967e2

682.4144 3.070e2

682.4161 3.137e2

682.4180 2.861e2

682.4193 1.140e2

682.4211 4.345e2

682.4230 2.233e2

682.4307 1.835e1

682.5585 1.846e1

682.5681 1.013e0

682.5710 7.923e0

682.6143 1.989e1

682.6205 1.050e1

682.6422 3.063e0

682.6474 5.662e0

682.6555 2.025e0

682.6752 1.081e1

682.6802 1.475e1

682.7039 1.174e1

682.7264 4.051e0

682.7283 3.667e0

682.7424 2.025e0

682.7676 1.488e1

682.7760 8.811e0

682.8064 2.025e0

682.8077 7.473e0

682.8127 1.621e1

682.8257 1.060e1

682.8648 1.206e1

682.8701 1.013e0

682.8801 1.796e1

682.9048 1.013e0

682.9149 1.496e1

682.9269 1.514e1

682.9341 6.186e0

682.9396 4.463e0

682.9581 1.326e1

683.0017 3.647e1

683.0032 3.038e0

683.0095 1.013e0

683.0166 1.013e0

683.0316 1.825e1

683.0726 1.102e1

683.0953 1.504e1

683.1061 1.382e1

683.1110 9.357e0

683.1166 1.623e1

683.1204 1.013e0

683.1264 1.431e1

683.1757 8.647e0

683.1834 5.442e0

683.1858 1.647e1

683.1982 2.025e0

683.2490 2.025e0

683.2980 1.025e0

683.3964 1.371e4

683.3985 4.543e3

683.3996 1.629e4

683.4017 2.513e4

683.4071 8.820e2

683.4146 1.353e2

683.5789 2.025e0

683.5822 6.987e1

683.5920 2.086e2

683.5933 5.706e0

683.5956 6.987e1

683.6018 1.013e0

683.6188 9.316e1

683.6347 1.863e2

683.6599 2.025e0

683.6653 1.165e2

683.6710 1.165e2

683.6835 2.025e0

683.6890 2.177e2

683.6906 4.658e1

683.7133 2.329e1

683.7158 3.038e0

683.7530 1.165e2

683.7770 1.013e1

683.7910 8.314e1

683.8226 1.013e0

683.8379 1.217e2

683.8411 2.329e1

683.8511 1.863e2

683.8586 9.620e1

683.8940 2.025e0

683.9042 3.038e0

683.9290 2.329e1

683.9418 6.987e1

683.9501 4.658e1

683.9776 9.216e1

683.9855 1.013e0

683.9987 2.329e1

684.0104 2.329e1

684.0250 2.038e0

684.0328 1.165e2

684.0662 6.987e1

684.0854 7.291e1

684.1091 4.458e1

684.1486 2.025e0

684.1536 4.658e1

684.1848 4.658e1

684.1907 4.775e0

684.2059 1.165e2

684.2133 2.229e1

684.2264 1.165e2

684.2369 4.658e1

684.2558 2.025e0

684.3018 2.051e0

684.3941 2.180e3

684.4005 1.444e4

684.4053 1.835e3

684.4081 1.032e4

684.4130 4.615e1

684.4150 2.127e1

684.5288 2.025e0

684.5570 2.096e2

684.5624 2.329e1

684.6154 9.316e1

684.6168 4.658e1

684.6343 1.630e2

684.6364 5.063e0

684.6486 2.025e0

684.6892 1.259e2

684.6913 1.863e2

684.6945 1.397e2

684.7301 1.013e0

684.7407 3.038e0

684.7462 3.106e1

684.7568 1.013e1

684.7603 2.329e1

684.7719 2.329e1

684.8132 2.329e1

684.8293 1.165e2

684.8328 6.987e1

684.8536 4.658e1

684.8655 1.013e0

684.8801 5.063e0

684.8873 4.658e1

684.8947 2.329e1

684.9167 1.013e0

684.9264 2.025e0

684.9382 6.987e1

684.9457 1.165e2

684.9628 6.076e0

684.9913 4.558e1

684.9929 1.397e2

685.0190 6.987e1

685.0280 4.658e1

685.0561 1.013e0

685.0626 2.329e1

685.0648 2.024e0

685.0979 4.658e1

685.1069 1.630e2

685.1085 2.025e0

685.1207 4.658e1

685.1510 3.038e0

685.1532 6.987e1

685.1769 1.013e0

685.1979 3.038e0

685.2070 2.329e1

685.2239 1.165e2

685.2255 6.987e1

685.2301 3.096e0

685.2761 2.329e1

685.3240 1.013e0

685.3336 5.063e0

685.4034 3.900e2

685.4044 2.503e3

685.4066 8.457e1

685.4096 3.349e3

685.4142 1.725e3

685.4163 7.540e0

685.4767 5.063e0

685.5298 7.430e1

685.5331 6.987e1

685.5839 6.987e1

685.5937 2.329e1

685.6050 2.025e0

685.6175 3.038e0

685.6287 2.329e1

685.6601 1.035e2

685.7292 3.038e0

685.7361 2.329e1

685.7388 4.763e1

685.7452 4.658e1

685.7706 2.329e1

685.7731 2.025e0

685.8183 1.387e2

685.8268 2.913e0

685.8505 1.013e0

685.8638 2.329e1

685.8814 9.316e1

685.8851 4.658e1

685.8900 2.025e0

685.9546 4.051e0

685.9953 4.658e1

686.0134 2.329e1

686.0195 1.165e2

686.0263 5.956e0

686.0397 6.987e1

686.0579 1.013e0

686.1441 1.266e-2

686.1582 4.658e1

686.1637 1.013e0

686.1852 4.658e1

686.1983 1.013e0

686.2185 1.071e0

686.2266 2.229e1

686.2305 4.658e1

686.2466 2.329e1

686.2541 6.987e1

686.2957 2.329e1

686.3060 2.329e1

686.3151 2.281e0

686.3346 3.038e0

686.3733 1.013e0

686.3948 2.096e2

686.4041 1.212e3

686.4073 1.308e2

686.4089 1.863e2

686.4136 3.996e2

686.4307 7.598e0

686.4604 5.549e0

686.5033 4.458e1

686.5045 1.177e2

686.5911 4.658e1

686.6141 9.519e1

686.6161 6.987e1

686.7087 6.818e0

686.7122 2.025e0

686.7195 6.649e0

686.7536 4.658e1

686.7788 2.329e1

686.7811 4.163e0

686.7852 8.580e0

686.8004 1.013e0

686.8189 3.038e0

686.8401 1.013e0

686.8552 1.482e0

686.8872 2.025e0

686.9025 4.658e1

686.9043 5.948e0

686.9395 1.704e0

686.9540 9.316e1

686.9581 9.316e1

687.0054 5.811e0

687.0228 4.658e1

687.0245 1.013e0

687.0318 4.051e0

687.0421 3.297e0

687.0466 2.918e0

687.0984 4.658e1

687.1215 4.658e1

687.1331 4.658e1

687.1378 6.939e0

687.1459 1.013e0

687.1849 7.773e0

687.2216 2.329e1

687.2242 2.684e0

687.2272 2.329e1

687.2438 7.300e0

687.2492 1.013e0

687.2637 6.165e0

687.3115 1.025e0

687.3495 1.534e2

687.3605 2.176e2

687.3718 1.414e1

687.3761 4.428e1

687.3799 3.038e0

687.3887 6.153e1

687.3937 1.954e2

687.4036 6.261e1

687.4672 6.987e1

687.4891 3.038e0

687.5128 2.329e1

687.5192 2.329e1

687.5349 7.532e0

687.5430 1.013e0

687.5667 2.329e1

687.5723 2.969e0

687.6343 6.388e0

687.6361 2.329e1

687.6543 3.038e0

687.6581 1.013e0

687.6660 1.113e1

687.7083 7.808e-1

687.7441 1.483e0

687.7516 1.013e0

687.7579 9.412e0

687.7612 1.932e0

687.8034 2.945e0

687.8099 3.833e0

687.8333 1.045e0

687.8418 2.025e0

687.8448 1.013e0

687.8588 6.820e0

687.8612 6.659e0

687.8686 1.013e0

687.8937 2.696e0

687.9097 8.994e-1

687.9225 8.824e0

687.9399 2.025e0

687.9875 1.025e0

687.9906 2.293e0

688.0067 1.577e0

688.0370 1.143e1

688.0399 4.950e0

688.0489 3.426e0

688.0740 3.987e0

688.1114 1.369e1

688.1213 2.025e0

688.1535 2.239e0

688.1993 1.013e0

688.2050 3.721e0

688.2061 3.149e0

688.2156 1.876e0

688.2307 1.245e0

688.2817 4.051e0

688.2954 2.025e0

688.3218 1.592e0

688.3501 6.501e0

688.3616 2.196e1

688.3716 1.786e1

688.3807 5.344e0

688.4075 3.618e0

688.4229 3.210e0

688.4868 2.950e0

688.4887 7.882e-1

688.5052 4.478e0

688.5466 3.798e-2

688.5587 1.013e0

688.5758 1.896e0

688.5978 2.511e0

688.6114 4.779e0

688.6280 2.048e0

688.6505 3.723e0

688.6597 4.051e0

688.6755 1.013e0

688.6949 2.604e0

688.7390 2.507e0

688.7422 1.146e0

688.7576 3.769e0

688.7850 6.438e0

688.7918 3.096e0

688.8031 1.013e0

688.8275 1.013e0

688.8555 1.932e0

688.8732 1.160e0

688.8757 2.298e0

688.9088 4.256e0

688.9099 1.013e0

688.9167 1.495e0

688.9329 1.013e0

688.9595 1.276e0

688.9644 2.025e0

688.9852 2.929e0

689.0031 1.013e0

689.0150 2.025e0

689.0334 1.924e0

689.0465 6.076e0

689.0734 1.013e0

689.0750 2.025e0

689.1023 1.953e0

689.1377 4.474e0

689.1529 2.025e0

689.1965 2.439e0

689.2009 1.859e0

689.2335 4.051e0

689.2661 2.757e0

689.2703 1.489e0

689.2865 3.659e0

689.2906 2.873e0

689.3655 7.443e0

689.3768 1.754e0

689.4070 3.108e1

689.4121 6.453e1

689.4145 5.130e1

689.4160 1.171e1

689.4177 2.088e1

689.4319 6.910e0

689.4341 1.507e1

689.4586 1.013e0

689.5205 1.173e0

689.5482 2.025e0

689.5651 2.500e0

689.5731 2.431e0

689.5880 2.532e0

689.5919 1.943e0

689.6024 3.038e0

689.6134 1.183e0

689.6412 1.025e0

689.6588 3.551e0

689.6600 1.095e0

689.7064 4.011e0

689.7079 1.671e0

689.7273 2.395e0

689.7352 1.013e0

689.7456 1.025e0

689.7953 3.098e0

689.8044 1.013e0

689.8440 1.901e0

689.8959 2.441e0

689.9048 2.697e0

690.0231 1.927e0

690.0344 1.013e0

690.1009 1.042e0

690.1107 1.679e0

690.1491 1.013e0

690.1505 2.750e0

690.1750 1.013e0

690.1860 7.955e-1

690.2047 2.025e0

690.2507 1.659e0

690.4274 2.471e0

690.5035 1.013e0

690.5417 3.210e0

690.5856 1.524e0

690.6062 2.199e0

690.6246 1.730e0

690.6447 2.025e0

690.7501 2.025e0

690.8442 1.013e0

690.8557 1.932e0

690.9196 2.025e0

690.9320 1.747e0

690.9777 1.266e-2

690.9942 1.013e0

691.0480 1.519e0

691.0937 2.401e0

691.0981 1.013e0

691.1539 1.009e-1

691.2197 1.426e0

691.2719 4.051e0

691.2995 1.154e0

691.3462 4.365e0

691.4948 1.013e0

691.6108 1.973e0

691.6329 1.013e0

691.7173 1.309e0

691.8571 1.013e0

691.8732 6.406e0

691.9084 3.204e0

691.9130 1.561e0

691.9249 1.013e0

691.9598 1.013e0

692.0024 1.810e0

692.0070 1.013e0

692.0161 4.051e0

692.0740 1.663e0

692.0892 1.013e0

692.1110 3.449e0

692.1486 1.597e0

692.1721 4.015e0

692.2303 1.013e0

692.2408 2.025e0

692.3012 1.013e0

692.3864 3.342e0

692.5361 1.013e0

692.5759 3.038e0

692.6420 2.025e0

692.7128 1.013e0

692.7833 1.013e0

692.8190 1.013e0

692.8412 1.797e0

692.8901 2.025e0

692.9781 2.025e0

692.9908 2.359e0

693.1076 2.025e0

693.1971 2.309e0

693.2097 4.322e0

693.2192 1.013e0

693.3226 1.013e0

693.4908 2.461e0

693.5938 3.038e0

693.6549 1.013e0

693.6901 1.013e0

693.7498 3.038e0

693.7559 3.038e0

693.7997 2.025e0

693.9266 1.013e0

694.0475 1.013e0

694.0871 1.607e0

694.1495 2.025e0

694.1594 1.767e0

694.2449 4.321e0

694.3267 1.013e0

694.3973 2.921e0

694.4135 1.420e0

694.4893 2.865e0

694.5745 1.013e0

694.6339 1.013e0

694.7021 1.013e0

694.7799 1.577e0

694.7869 1.013e0

694.8577 1.013e0

694.9641 1.013e0

695.0115 1.013e0

695.0172 1.123e0

695.0676 1.818e0

695.0938 1.013e0

695.0950 1.145e0

695.1210 4.500e-1

695.1458 1.025e0

695.2221 2.025e0

695.2292 2.454e0

695.2521 3.221e0

695.2886 1.013e0

695.4149 2.845e0

695.4613 1.855e0

695.5466 2.025e0

695.6422 4.428e0

695.6638 1.099e0

695.7084 1.013e0

695.7789 2.025e0

695.7881 1.013e0

695.8620 1.013e0

695.8638 1.305e0

695.9067 2.330e0

695.9261 4.631e0

695.9344 1.453e0

695.9930 2.348e0

696.0211 2.025e0

696.0275 1.013e0

696.0439 4.688e0

696.0607 1.940e0

696.0630 4.322e0

696.0679 1.519e0

696.1043 3.025e0

696.1222 3.399e0

696.2000 4.469e0

696.2010 3.481e0

696.2163 1.013e0

696.2403 1.013e0

696.2469 1.620e0

696.3073 4.180e0

696.3280 4.339e0

696.3408 2.025e0

696.4057 1.786e0

696.4153 7.645e0

696.4318 9.627e0

696.4343 1.649e0

696.4767 1.055e0

696.4791 2.910e0

696.4902 1.983e0

696.5005 4.138e0

696.5621 2.385e0

696.5755 2.620e0

696.6009 2.025e0

696.6153 1.013e0

696.6402 2.040e0

696.6634 1.783e0

696.6670 2.025e0

696.6837 1.092e0

696.6993 2.851e0

696.7234 3.163e0

696.7361 1.013e0

696.7690 1.087e0

696.7769 1.086e0

696.7869 1.968e0

696.8094 1.568e0

696.8185 2.506e0

696.8430 2.025e0

696.8486 3.296e0

696.8847 1.685e0

696.8865 6.195e0

696.9041 3.793e0

696.9253 1.013e0

696.9418 1.244e0

696.9590 4.124e0

696.9670 3.298e0

697.0176 2.823e0

697.0563 1.111e0

697.0754 3.619e0

697.0799 6.949e0

697.0886 1.116e1

697.1127 5.604e0

697.1553 9.130e-1

697.1636 3.026e0

697.1978 4.452e0

697.2103 1.545e0

697.2130 4.420e0

697.2472 3.449e0

697.3199 2.318e0

697.4236 2.875e3

697.4249 1.865e3

697.4692 2.801e0

697.5024 2.025e0

697.5599 3.811e0

697.5659 1.013e0

697.5739 3.843e0

697.5857 1.409e0

697.6131 1.013e0

697.6146 1.252e0

697.6398 9.335e0

697.6669 1.632e0

697.6752 8.410e0

697.6869 5.390e0

697.6960 1.013e0

697.7078 1.013e0

697.7336 7.683e0

697.7493 3.698e0

697.7551 1.013e0

697.7572 2.864e0

697.7652 2.642e0

697.7812 4.560e0

697.7908 3.038e0

697.8255 3.038e0

697.8383 3.087e0

697.8437 1.822e0

697.8782 5.776e0

697.8940 5.556e0

697.9017 2.837e0

697.9205 2.130e0

697.9509 3.657e0

697.9626 2.009e0

697.9843 2.894e0

698.0040 2.768e0

698.0087 5.100e0

698.0279 1.013e0

698.0298 1.794e0

698.0355 3.905e0

698.0709 1.703e0

698.0867 3.072e0

698.1227 1.013e0

698.1354 4.210e0

698.1463 1.013e0

698.1589 1.038e0

698.1622 8.114e0

698.1764 4.884e0

698.2163 4.077e0

698.2183 1.061e0

698.2933 3.300e0

698.3589 4.688e0

698.4214 1.437e2

698.4230 1.853e0

698.4250 6.039e2

698.4266 1.080e3

698.4296 7.069e2

698.4337 1.256e0

698.5559 3.038e0

698.5608 1.953e0

698.5662 3.333e-1

698.6068 3.460e0

698.6300 3.758e0

698.6404 6.076e0

698.6461 3.038e0

698.6481 1.266e-2

698.6736 4.043e0

698.6979 1.682e1

698.7070 8.043e0

698.7218 5.063e0

698.7446 2.025e0

698.7768 2.812e0

698.7972 3.806e0

698.8020 8.700e0

698.8227 4.983e0

698.8318 3.136e0

698.8633 5.806e0

698.8716 2.713e0

698.8834 3.040e0

698.9069 4.834e0

698.9322 5.848e0

698.9581 1.013e0

698.9672 2.025e0

698.9785 9.412e0

698.9812 1.403e1

698.9892 2.025e0

699.0435 1.053e1

699.0629 1.459e1

699.0806 1.013e1

699.0854 7.659e0

699.0933 5.014e0

699.1103 1.099e1

699.1283 5.860e0

699.1310 1.013e0

699.1384 4.051e0

699.1406 3.038e0

699.1534 6.478e0

699.1706 8.895e0

699.1834 1.420e0

699.2010 1.758e1

699.2282 1.633e1

699.2339 2.025e0

699.2430 2.103e0

699.2600 1.473e1

699.2665 4.234e0

699.2726 1.816e1

699.2828 5.832e0

699.2842 9.781e0

699.3222 5.063e0

699.3646 2.683e0

699.4172 6.408e1

699.4244 1.806e2

699.4263 9.611e1

699.4298 1.080e2

699.4325 1.973e2

699.4348 1.823e2

699.4392 2.313e1

699.4748 2.830e0

699.5435 6.412e0

699.5585 1.013e0

699.5796 6.815e0

699.5821 1.182e1

699.5991 1.824e1

699.6110 3.716e0

699.6235 1.037e1

699.6768 1.176e1

699.6866 1.018e0

699.6951 2.826e0

699.7128 4.263e0

699.7205 2.444e1

699.7371 9.184e0

699.7416 2.025e0

699.7751 4.172e0

699.7968 9.445e0

699.8538 1.013e0

699.8554 9.372e0

699.8607 8.934e0

699.8635 4.797e0

699.8651 7.596e0

699.8766 3.797e0

699.8958 8.007e0

699.9359 4.051e0

699.9448 4.145e0

699.9601 1.568e1

699.9670 9.284e0

699.9729 1.031e1

699.9747 1.013e0

699.9802 8.738e0

700.0281 1.435e1

700.0452 1.234e1

700.0482 5.063e0

700.0509 4.148e0

700.0728 8.446e0

700.0925 7.524e0

700.1174 1.013e0

700.1313 1.277e1

700.1329 2.201e0

700.1402 8.182e0

700.1680 5.570e0

700.1942 8.848e0

700.2281 2.518e0

700.2358 1.025e0

700.2419 1.138e1

700.2541 2.025e0

700.4241 9.778e3

700.4255 6.218e3

700.4269 1.019e4

700.4290 1.928e4

700.4310 5.788e3

700.4321 1.331e3

700.4395 1.046e2

700.5718 8.577e1

700.6155 1.025e0

700.6237 1.397e2

700.6267 1.130e1

700.6403 1.397e2

700.6506 5.909e1

700.6521 1.013e0

700.6921 5.543e1

700.7159 1.578e2

700.7239 1.013e0

700.7294 1.239e2

700.7319 6.987e1

700.7832 2.025e0

700.7973 4.658e1

700.8076 2.329e1

700.8204 2.329e1

700.8255 9.316e1

700.8442 9.316e1

700.8571 1.058e1

700.8697 2.025e0

700.9175 2.229e1

700.9200 9.316e1

700.9261 4.658e1

700.9328 2.329e1

700.9523 3.614e0

700.9685 2.329e1

700.9719 4.658e1

701.0118 7.788e1

701.0381 2.129e1

701.0648 2.025e0

701.0803 1.165e2

701.0936 1.504e1

701.0974 3.038e0

701.1248 1.165e2

701.1281 1.013e0

701.1586 4.658e1

701.1668 9.316e1

701.1920 1.000e2

701.2375 1.630e2

701.2413 2.025e0

701.2452 9.721e1

701.2594 1.013e0

701.2627 6.457e0

701.4263 8.785e3

701.4283 5.060e1

701.4295 4.548e3

701.4308 3.821e3

701.4324 2.372e3

701.4351 5.387e3

701.4370 6.531e2

701.4443 4.536e1

701.5892 2.612e2

701.6174 4.658e1

701.6206 6.987e1

701.6382 9.316e1

701.6631 6.987e1

701.7187 5.275e1

701.7358 1.013e0

701.7371 2.329e1

701.7977 6.987e1

701.8040 4.658e1

701.8089 1.165e2

701.8214 6.076e0

701.8406 2.734e1

701.8578 1.630e2

701.8665 1.013e0

701.8927 9.316e1

701.8986 2.329e1

701.9225 4.658e1

701.9380 1.013e0

701.9450 4.658e1

701.9726 5.063e0

701.9780 2.329e1

701.9934 4.658e1

702.0026 6.787e1

702.0124 3.038e0

702.0162 6.987e1

702.0328 5.371e1

702.0417 1.165e2

702.0523 2.329e1

702.0571 1.013e0

702.0662 3.013e0

702.0708 2.329e1

702.1119 2.329e1

702.1238 2.329e1

702.1258 1.013e0

702.1372 9.316e1

702.1739 2.329e1

702.2002 1.013e0

702.2017 7.094e0

702.2062 1.397e2

702.2111 6.987e1

702.2468 1.013e0

702.2538 1.005e2

702.2750 4.658e1

702.2886 1.325e2

702.2968 4.051e0

702.3092 4.658e1

702.3177 9.820e0

702.4184 5.208e2

702.4223 9.383e0

702.4311 1.418e3

702.4343 2.331e3

702.4375 1.469e2

702.4398 1.185e3

702.4425 5.317e2

702.4949 1.667e2

702.5021 1.770e0

702.5228 3.038e0

702.5822 1.013e0

702.5952 6.987e1

702.6102 6.987e1

702.6199 1.630e2

702.6239 6.987e1

702.6414 2.025e0

702.6439 2.853e0

702.6537 1.013e0

702.6713 4.658e1

702.6781 1.069e2

702.7495 4.658e1

702.7764 1.031e1

702.7869 2.329e1

702.7981 3.491e1

702.8022 6.987e1

702.8326 1.013e0

702.8451 2.025e0

702.8527 4.658e1

702.8752 9.620e1

702.9227 4.658e1

702.9277 1.013e0

702.9370 4.658e1

702.9526 1.165e2

703.0063 2.329e1

703.0267 4.051e0

703.0293 2.025e0

703.0488 2.329e1

703.0510 4.658e1

703.1033 2.329e1

703.1244 2.025e0

703.1263 4.558e1

703.1338 4.658e1

703.1379 2.329e1

703.2001 4.658e1

703.2026 1.013e0

703.2170 3.159e0

703.2585 4.658e1

703.2716 6.987e1

703.3167 2.329e1

703.3492 1.817e1

703.3630 8.012e1

703.3656 3.095e2

703.3735 2.333e2

703.3874 4.278e0

703.4280 2.263e1

703.4297 1.629e2

703.4413 2.373e2

703.4500 1.566e2

703.4658 1.847e2

703.4710 2.159e0

703.4850 6.987e1

703.4880 5.823e1

703.5022 2.025e0

703.5270 9.316e1

703.5522 7.798e0

703.5605 4.658e1

703.5853 2.329e1

703.5919 4.255e0

703.5931 4.558e1

703.6444 1.013e0

703.6458 2.329e1

703.6642 3.516e0

703.6689 3.038e0

703.6834 5.772e0

703.7267 4.892e0

703.7310 7.606e0

703.7324 2.113e0

703.7497 6.794e0

703.7522 1.091e1

703.7610 1.013e0

703.8004 4.248e0

703.8048 1.020e1

703.8065 7.051e0

703.8351 1.013e0

703.8654 5.063e0

703.8733 4.783e0

703.8829 1.013e0

703.8898 1.514e1

703.8920 3.197e0

703.9049 6.071e0

703.9086 5.316e0

703.9415 4.051e0

703.9725 1.002e1

703.9816 2.182e0

703.9941 4.811e0

703.9957 2.025e0

704.0032 5.180e0

704.0377 6.902e0

704.0595 4.804e0

704.0734 2.175e0

704.0789 4.590e0

704.1052 1.013e0

704.1210 1.020e1

704.1288 4.319e0

704.1416 7.241e0

704.1458 1.013e0

704.1529 6.482e0

704.1657 2.025e0

704.1904 2.474e0

704.2054 3.961e0

704.2181 2.075e0

704.2534 1.013e0

704.2570 8.652e0

704.3593 1.670e0

704.4578 1.435e0

704.4960 3.629e0

704.5164 2.025e0

704.5542 2.537e0

704.5724 7.691e0

704.5886 1.013e0

704.6340 2.173e0

704.6384 1.013e0

704.6394 7.053e0

704.6462 4.657e0

704.6479 1.143e1

704.6783 2.904e0

704.6931 3.651e0

704.7320 1.043e1

704.7490 4.339e0

704.7588 1.013e0

704.7655 4.390e0

704.7778 2.345e0

704.8401 6.572e0

704.8591 8.486e0

704.8614 6.214e0

704.8636 1.013e0

704.8868 7.962e0

704.9099 8.774e0

704.9476 3.038e0

704.9568 3.038e0

704.9683 4.220e0

704.9974 6.782e0

705.0087 3.393e0

705.0541 6.376e0

705.0677 4.229e0

705.0801 3.001e0

705.1030 1.013e0

705.1086 4.651e0

705.1134 3.461e0

705.1385 1.013e0

705.1548 1.013e0

705.1570 3.450e0

705.1626 1.013e0

705.1718 6.047e0

705.2338 5.481e0

705.2748 1.013e0

705.2943 8.078e0

705.3840 1.660e2

705.3865 3.107e2

705.3890 1.051e3

705.3904 1.036e3

705.3923 2.716e3

705.5157 1.943e0

705.5400 1.958e0

705.5543 6.207e-1

705.5864 3.038e0

705.5884 5.000e0

705.6172 9.536e0

705.6374 3.485e0

705.6544 1.092e1

705.6716 2.677e0

705.6939 1.230e1

705.7016 1.013e0

705.7311 1.383e0

705.7749 6.554e0

705.7782 4.436e0

705.7863 1.339e0

705.7993 5.102e0

705.8571 1.777e0

705.8645 1.558e0

705.8716 1.547e0

705.8770 3.701e0

705.8929 1.013e0

705.9081 2.508e0

705.9141 2.038e0

705.9292 2.025e0

705.9563 2.917e0

705.9669 9.627e-1

705.9791 7.423e0

705.9921 1.150e1

705.9970 9.357e0

706.0132 2.025e0

706.0738 2.685e0

706.0810 2.963e0

706.0969 2.306e0

706.1008 1.013e0

706.1547 2.819e0

706.1705 2.924e0

706.1968 5.583e0

706.2055 1.433e0

706.2168 1.013e0

706.2373 2.364e0

706.2623 5.288e0

706.2883 5.415e0

706.3141 3.762e0

706.3574 8.358e0

706.3754 4.417e1

706.3848 1.031e2

706.3889 4.811e2

706.3908 8.250e2

706.3931 7.142e2

706.5088 3.981e0

706.5211 3.929e0

706.5289 2.131e0

706.5645 1.013e0

706.5854 6.001e-1

706.5909 4.986e0

706.6273 9.465e0

706.6310 2.614e0

706.6473 3.815e0

706.6507 3.311e0

706.6595 7.373e0

706.6649 3.430e0

706.6988 1.547e0

706.7325 2.451e0

706.7430 1.310e0

706.7444 2.238e0

706.7967 3.546e0

706.8032 4.100e0

706.8159 1.373e0

706.8377 2.018e0

706.8485 2.025e0

706.8853 4.031e0

706.8888 2.517e0

706.9064 5.863e0

706.9083 3.100e0

706.9119 2.025e0

706.9346 3.191e0

706.9675 1.547e0

707.0167 3.284e0

707.0290 4.932e0

707.0317 2.566e0

707.0803 5.508e0

707.0919 1.707e0

707.1230 1.497e0

707.1401 3.243e0

707.1445 2.025e0

707.1503 2.824e0

707.2531 7.803e0

707.2562 6.452e0

707.2704 6.177e0

707.2855 2.170e0

707.2870 4.051e0

707.2891 9.603e0

707.3483 1.100e1

707.3512 2.458e0

707.3668 6.884e0

707.3894 3.635e1

707.3931 1.459e2

707.5227 3.652e0

707.5848 1.839e0

707.6274 1.426e0

707.6405 1.175e0

707.6612 9.016e0

707.6801 3.312e0

707.7143 1.778e0

707.7437 4.178e0

707.7755 2.438e0

707.8123 2.203e0

707.8616 2.530e0

707.8849 3.028e0

707.9444 1.013e0

707.9793 3.148e0

707.9830 2.133e0

708.0167 1.013e0

708.0397 1.236e0

708.0446 1.402e0

708.0466 1.429e0

708.0657 1.546e0

708.0775 2.025e0

708.0797 3.947e0

708.1296 1.013e0

708.1360 2.639e0

708.1632 2.494e0

708.1647 4.816e0

708.1729 1.013e0

708.1915 2.862e0

708.1966 1.013e0

708.2206 1.052e0

708.2283 2.282e0

708.3168 2.025e0

708.4360 3.455e0

708.4901 9.728e0

708.5452 2.569e0

708.5935 3.038e0

708.6163 4.214e0

708.6271 1.528e0

708.6898 1.013e0

708.7322 3.258e0

708.7439 1.102e0

708.7643 2.883e0

708.7845 5.872e0

708.7892 3.164e0

708.7918 2.025e0

708.8339 1.013e0

708.8535 2.254e0

708.8736 2.436e0

708.8884 1.203e0

708.9721 3.038e0

709.0076 3.752e0

709.0237 1.539e0

709.0262 1.013e0

709.0375 3.427e0

709.0715 3.345e0

709.0763 2.813e0

709.0954 4.051e0

709.1023 1.025e0

709.1106 1.013e0

709.1611 1.013e0

709.1885 3.655e0

709.2072 1.778e0

709.2415 2.742e0

709.2875 4.051e0

709.3057 3.038e0

709.3732 7.325e1

709.3763 1.818e2

709.3794 7.178e1

709.3828 2.721e2

709.3841 9.599e1

709.3992 2.156e0

709.4835 2.205e0

709.5026 5.499e0

709.5564 8.426e0

709.6099 1.042e0

709.6130 2.113e0

709.6451 6.083e0

709.6522 1.712e0

709.6631 1.025e0

709.7111 1.059e0

709.7416 9.151e0

709.7606 1.821e0

709.7626 1.013e0

709.8113 2.555e0

709.8254 1.745e0

709.8455 7.394e0

709.8631 4.756e0

709.8652 1.013e0

709.8671 5.601e0

709.8951 1.945e0

709.9139 3.025e0

709.9415 1.013e0

709.9596 1.985e0

709.9741 2.901e0

710.0063 2.181e0

710.0330 2.527e0

710.0687 1.357e0

710.0742 1.395e0

710.1143 4.051e0

710.1752 1.013e0

710.2117 1.806e0

710.2141 2.914e0

710.2200 2.350e0

710.2553 9.405e0

710.2916 4.374e0

710.2971 2.073e0

710.3690 2.193e1

710.3729 1.852e1

710.3742 1.218e1

710.3760 5.741e1

710.3792 5.264e0

710.3863 3.345e1

710.4042 4.495e1

710.4388 4.818e0

710.5238 3.567e0

710.5273 4.245e0

710.5303 5.940e0

710.5558 1.934e0

710.5616 2.025e0

710.6110 1.824e0

710.6235 2.573e0

710.6475 5.905e0

710.6559 3.038e0

710.6981 4.221e0

710.7054 2.197e0

710.7337 2.025e0

710.7423 1.092e0

710.7443 1.906e0

710.7892 2.721e0

710.8026 2.563e0

710.8221 1.334e0

710.8309 1.362e0

710.8387 4.194e0

710.8547 3.023e0

710.8809 5.444e0

710.8926 1.654e0

710.9452 3.023e0

710.9517 1.797e0

710.9592 2.025e0

711.0020 1.519e0

711.0198 1.438e0

711.0449 1.717e0

711.0503 2.025e0

711.0625 2.349e0

711.0842 3.866e0

711.1104 1.691e0

711.1227 1.013e0

711.1369 5.337e0

711.2297 3.038e0

711.2608 2.795e0

711.2668 3.584e0

711.3047 2.025e0

711.3678 1.272e1

711.3759 1.075e0

711.3898 9.218e0

711.4385 1.284e1

711.4413 3.112e1

711.4435 3.268e1

711.4489 1.640e1

711.4547 2.254e0

711.4941 5.476e0

711.4984 1.593e0

711.5242 2.025e0

711.5872 3.740e-1

711.5908 5.410e0

711.6176 2.025e0

711.6780 1.897e0

711.7053 1.061e0

711.7341 2.945e0

711.7369 1.065e0

711.7513 1.564e0

711.7620 1.013e0

711.7643 3.038e0

711.7991 2.025e0

711.8467 1.013e0

711.8583 1.877e0

711.8867 3.012e0

711.9184 1.792e0

711.9481 4.747e0

711.9791 1.013e0

712.0134 1.013e0

712.0264 3.010e0

712.0803 1.746e-1

712.1249 2.238e0

712.1487 1.013e0

712.4175 2.056e0

712.4210 3.943e0

712.4307 6.681e0

712.4474 3.484e1

712.4615 1.114e1

712.5037 1.496e0

712.5223 4.852e0

712.5425 4.827e0

712.6266 1.702e0

712.6488 1.013e0

712.6514 2.414e0

712.6625 2.025e0

712.7173 1.013e0

712.7538 1.582e0

712.8243 2.879e0

712.8464 2.025e0

712.8737 1.013e0

712.8984 3.050e0

712.9025 3.038e0

712.9462 1.013e0

712.9585 2.025e0

712.9871 1.477e0

712.9955 4.060e0

712.9973 1.996e0

713.0188 1.013e0

713.0378 3.911e0

713.0613 1.013e0

713.0627 3.033e0

713.0770 2.559e0

713.0927 2.929e0

713.1308 2.863e0

713.1341 1.974e0

713.2064 1.191e0

713.2162 1.071e0

713.2775 2.484e0

713.2853 1.013e0

713.3010 1.025e0

713.3519 1.058e0

713.4347 1.057e0

713.4705 1.093e0

713.5054 1.425e0

713.5674 2.613e0

713.5764 3.038e0

713.5938 3.038e0

713.6114 2.473e0

713.6178 2.040e0

713.6315 1.666e0

713.6670 1.411e0

713.6716 1.052e0

713.6797 1.519e0

713.6844 1.266e-2

713.7136 1.013e0

713.7394 1.596e0

713.7965 1.675e0

713.8057 1.013e0

713.8077 1.919e0

713.8124 4.272e0

713.8417 1.013e0

713.8541 1.013e0

713.8627 1.831e0

713.8782 1.013e0

713.8986 5.063e0

713.9147 2.636e0

713.9476 3.263e0

713.9985 3.195e0

714.0046 2.025e0

714.0176 6.031e0

714.0237 1.013e0

714.0549 2.293e0

714.0688 4.338e0

714.0864 1.956e0

714.1051 3.038e0

714.1132 1.256e0

714.1289 6.806e0

714.1369 1.868e0

714.1433 1.013e0

714.1962 2.983e0

714.2050 1.013e0

714.2062 5.451e0

714.2417 1.013e0

714.2791 2.416e0

714.3136 1.890e0

714.3353 1.059e0

714.4395 1.017e1

714.4468 1.897e1

714.4483 1.029e3

714.4496 1.768e3

714.4532 1.753e3

714.5473 4.051e0

714.5904 2.025e0

714.6191 5.063e0

714.6243 8.683e0

714.6260 1.719e0

714.6324 3.893e0

714.6555 5.783e0

714.6884 5.385e0

714.6989 7.237e0

714.7061 6.042e0

714.7151 5.183e0

714.7193 2.025e0

714.7298 4.411e0

714.7667 4.809e0

714.7858 7.932e0

714.7953 3.901e0

714.8605 2.025e0

714.8642 6.352e0

714.8838 1.013e0

714.9310 9.776e0

714.9448 3.964e0

714.9477 2.038e0

714.9583 1.875e0

714.9692 3.913e0

715.0275 4.051e0

715.0377 6.459e0

715.0395 1.137e0

715.0840 2.923e0

715.0862 3.999e0

715.0938 4.344e0

715.1021 3.038e0

715.1235 1.554e0

715.1317 2.025e0

715.1608 4.137e0

715.1760 2.575e0

715.1819 2.602e0

715.1863 3.141e0

715.2120 3.457e0

715.2152 2.642e0

715.2543 8.281e0

715.2937 2.343e0

715.2961 2.362e0

715.3171 2.758e0

715.3192 2.025e0

715.3561 4.084e0

715.4286 4.402e0

715.4506 1.850e2

715.4527 7.490e1

715.4542 3.686e2

715.4557 6.109e2

715.4576 7.924e2

715.5429 3.038e0

715.5511 1.013e0

715.6263 5.893e0

715.6346 8.159e0

715.6478 1.013e0

715.6522 5.007e0

715.6697 2.866e0

715.6901 3.292e0

715.6929 1.282e1

715.7156 1.250e1

715.7515 4.355e0

715.7567 8.319e0

715.7633 2.025e0

715.8136 2.855e0

715.8301 1.013e0

715.8351 3.558e0

715.8590 2.025e0

715.8602 2.290e0

715.9034 4.875e0

715.9052 3.558e0

715.9121 2.025e0

715.9150 1.266e-2

715.9274 2.025e0

715.9571 2.011e0

716.0023 3.004e0

716.0304 2.025e0

716.0418 1.776e0

716.0624 6.458e0

716.0652 2.211e0

716.0684 2.025e0

716.0707 1.360e0

716.0887 2.986e0

716.0997 4.033e0

716.1359 2.560e0

716.1411 3.776e0

716.1608 2.816e0

716.1635 4.033e0

716.1691 7.760e0

716.2037 1.361e0

716.2128 3.572e0

716.2427 1.013e0

716.2913 1.013e0

716.4232 2.156e0

716.4536 8.685e1

716.4600 2.312e2

716.4617 1.406e2

716.4715 3.822e1

716.4815 9.033e0

716.4918 2.025e0

716.5654 2.515e0

716.5711 1.013e0

716.5766 3.038e0

716.6238 3.276e0

716.6318 2.116e0

716.6499 2.899e0

716.6923 3.382e0

716.7010 2.025e0

716.7044 1.013e0

716.7249 1.680e0

716.7266 4.640e0

716.7315 2.638e0

716.7531 1.639e0

716.7579 8.871e0

716.7865 3.651e0

716.7896 2.025e0

716.7965 3.522e0

716.8098 4.627e0

716.8385 1.013e0

716.8531 4.632e0

716.8837 3.038e0

716.8867 4.051e0

716.9117 2.650e0

716.9324 5.512e0

716.9540 2.845e0

716.9561 6.076e0

716.9699 5.063e0

716.9744 4.160e0

716.9793 1.259e0

717.0209 1.013e0

717.0267 2.025e0

717.0450 3.038e0

717.0569 1.013e0

717.0615 6.974e0

717.0872 1.731e0

717.1125 2.804e0

717.1267 1.638e0

717.1303 1.013e0

717.1474 1.266e-2

717.1729 4.022e0

717.2107 3.719e0

717.2313 2.451e0

717.2477 1.753e0

717.2731 1.919e0

717.2847 3.935e0

717.3732 1.584e0

717.4441 2.803e0

717.4468 3.940e0

717.4509 1.596e0

717.4554 8.870e0

717.4579 3.820e0

717.4688 6.163e0

717.5017 4.155e0

717.5330 1.413e0

717.5424 2.025e0

717.5588 6.167e-1

717.5611 1.782e0

717.6019 7.222e0

717.6104 2.025e0

717.6357 1.709e0

717.6412 1.013e0

717.6992 3.400e0

717.7122 7.329e0

717.7252 2.789e0

717.7309 1.013e0

717.7635 4.379e0

717.7747 1.013e0

717.8236 2.025e0

717.8326 2.778e0

717.8612 2.322e0

717.8801 3.263e0

717.8834 2.631e0

717.8920 2.012e0

717.9086 1.013e0

717.9330 1.013e0

717.9365 1.304e0

717.9696 1.013e0

717.9808 3.038e0

718.0049 4.051e0

718.0062 3.038e0

718.0076 6.471e0

718.0338 2.025e0

718.0426 3.557e0

718.0455 3.442e0

718.0913 1.013e0

718.1035 1.285e0

718.1066 2.484e0

718.1194 2.025e0

718.1244 1.332e0

718.1823 1.273e0

718.1981 1.206e1

718.2007 1.013e0

718.2072 3.038e0

718.2108 3.786e0

718.2286 4.793e0

718.2480 5.588e0

718.2803 1.181e0

718.2938 3.632e0

718.3796 2.095e1

718.3814 3.886e1

718.3938 3.752e1

718.3969 2.600e1

718.3979 5.015e1

718.4024 5.182e0

718.4106 3.534e1

718.5245 1.120e0

718.5361 1.690e0

718.5401 2.886e0

718.5488 1.814e0

718.6117 2.025e0

718.6194 6.649e-1

718.6395 2.025e0

718.6443 3.731e0

718.6685 1.528e0

718.6921 1.013e0

718.6960 1.997e0

718.7067 7.676e0

718.7175 1.095e0

718.7489 1.013e0

718.7613 1.574e0

718.7858 2.025e0

718.7875 4.312e0

718.8465 1.013e0

718.8488 3.469e0

718.8904 1.738e0

718.9319 1.013e0

718.9439 1.013e0

718.9623 2.025e0

718.9665 1.013e0

718.9942 2.513e0

719.0051 1.013e0

719.0246 1.856e0

719.0416 1.013e0

719.0849 3.156e0

719.1028 2.025e0

719.1120 4.033e0

719.1564 3.153e0

719.1603 1.422e0

719.1958 3.504e0

719.2136 2.908e0

719.2308 4.622e0

719.2354 2.581e0

719.2489 2.406e0

719.2568 4.630e0

719.2848 3.891e0

719.2939 3.895e0

719.3729 2.816e0

719.3946 3.621e1

719.3973 1.409e2

719.4003 7.963e1

719.4025 1.467e2

719.4037 1.000e1

719.4055 3.162e2

719.5776 2.039e0

719.6026 1.013e0

719.6236 6.030e0

719.6562 1.462e0

719.6635 1.013e0

719.7246 1.013e0

719.7384 4.381e0

719.7614 1.013e0

719.7665 3.038e0

719.7835 4.657e0

719.8010 7.100e-1

719.8400 2.629e0

719.8568 1.124e0

719.8892 1.992e0

719.8923 2.535e0

719.9014 2.025e0

719.9086 4.893e0

719.9321 1.266e-2

719.9524 3.038e0

719.9815 2.247e0

719.9940 1.781e0

720.0226 2.025e0

720.0591 3.413e0

720.0610 3.693e0

720.0936 2.025e0

720.1260 1.880e0

720.1274 1.013e0

720.1346 2.649e0

720.1392 3.652e0

720.1498 1.013e0

720.1745 1.644e0

720.2088 2.311e0

720.2141 1.995e0

720.2314 1.367e0

720.2361 1.013e0

720.2870 2.774e0

720.2982 2.504e0

720.3742 4.686e0

720.3969 3.473e1

720.4036 8.653e1

720.4057 1.751e0

720.4067 9.465e1

720.4144 2.081e1

720.4870 2.025e0

720.5048 1.452e0

720.5723 1.233e0

720.5794 1.013e0

720.6110 2.453e0

720.6444 1.542e0

720.6721 1.449e0

720.6747 3.073e0

720.6842 2.980e0

720.7213 3.818e0

720.7327 4.812e0

720.7502 1.013e0

720.7568 2.025e0

720.7792 2.693e0

720.8132 3.038e0

720.8478 1.958e0

720.8502 2.629e0

720.8560 5.477e0

720.9089 1.013e0

720.9268 1.340e0

720.9498 4.265e0

720.9578 3.038e0

721.0067 4.051e0

721.0235 4.622e0

721.0342 6.085e0

721.0435 1.013e0

721.0676 2.977e0

721.1015 1.607e0

721.1351 2.025e0

721.1575 5.645e0

721.1709 2.025e0

721.1725 2.582e0

721.2072 2.183e0

721.2138 1.013e0

721.2297 7.089e0

721.2474 1.013e0

721.3557 1.683e2

721.3642 9.124e2

721.3661 2.978e2

721.3675 1.178e2

721.5436 1.025e0

721.5566 3.501e0

721.5962 2.639e0

721.6140 2.187e0

721.6448 2.665e0

721.6460 3.038e0

721.6655 5.999e0

721.7252 5.767e0

721.7285 1.013e0

721.7441 4.461e0

721.7565 2.586e0

721.7859 3.038e0

721.7949 2.734e0

721.7986 2.676e0

721.8071 8.362e-1

721.8369 3.038e0

721.8710 2.025e0

721.8724 3.776e0

721.8751 1.013e0

721.9119 3.155e0

721.9200 1.656e0

721.9545 1.025e0

721.9609 2.025e0

722.0002 3.957e0

722.0219 2.214e0

722.0466 1.778e0

722.0477 3.038e0

722.0834 1.013e0

722.1129 5.934e0

722.1198 2.025e0

722.1443 5.853e0

722.1472 5.163e0

722.1564 1.013e0

722.1691 1.013e0

722.1775 4.864e0

722.2073 3.184e0

722.2136 3.073e0

722.2147 3.453e0

722.3212 5.338e0

722.3566 8.107e1

722.3596 8.362e1

722.3613 1.300e2

722.3641 2.720e2

722.4273 3.797e0

722.4460 7.191e0

722.5089 5.038e0

722.5187 3.462e0

722.5202 3.621e0

722.5304 2.641e0

722.5336 1.013e0

722.5425 1.051e0

722.5852 2.025e0

722.6095 2.271e0

722.6119 3.034e0

722.6194 1.013e0

722.6263 4.859e0

722.6370 3.913e0

722.6403 3.744e0

722.6561 4.580e0

722.7304 2.813e0

722.7430 2.457e0

722.7687 1.013e0

722.7994 1.984e0

722.8057 1.722e0

722.8549 2.537e0

722.8720 2.574e0

722.8737 2.348e0

722.8941 2.025e0

722.8991 9.047e0

722.9008 4.101e0

722.9630 2.481e0

722.9937 3.038e0

723.0262 1.013e0

723.0345 3.704e0

723.0630 1.013e0

723.0866 2.532e-2

723.1020 3.801e0

723.1293 1.884e0

723.1436 4.352e0

723.1486 1.013e0

723.1613 3.333e0

723.1683 3.038e0

723.1817 3.038e0

723.2259 2.018e0

723.2650 4.323e0

723.3480 1.753e1

723.3521 4.705e1

723.3555 3.310e1

723.3615 7.407e1

723.3683 2.407e1

723.3721 3.611e1

723.4122 2.025e0

723.4163 1.152e1

723.5794 1.013e0

723.6065 2.828e0

723.6285 8.000e0

723.6795 1.663e0

723.7185 3.864e0

723.7289 3.038e0

723.7753 7.259e0

723.7938 4.051e0

723.8001 3.051e0

723.8542 3.333e0

723.8657 1.154e0

723.8723 1.013e0

723.8797 2.025e0

723.9064 4.742e0

723.9247 1.532e0

723.9459 1.013e0

723.9492 3.038e0

723.9615 2.910e0

723.9971 5.988e0

724.0080 2.025e0

724.0145 1.372e0

724.0158 5.063e0

724.0195 1.013e0

724.0510 3.038e0

724.0596 1.013e0

724.0771 2.025e0

724.0900 3.038e0

724.1104 3.062e0

724.1373 3.303e0

724.1780 3.785e0

724.1840 1.408e0

724.1976 1.762e-1

724.2296 4.567e0

724.2628 2.720e0

724.2813 2.626e0

724.2958 2.768e0

724.3323 2.025e0

724.3759 8.339e0

724.4008 3.940e0

724.4539 1.013e0

724.4777 7.017e0

724.5718 1.013e0

724.5864 1.437e0

724.6075 2.752e0

724.6486 1.472e0

724.6678 1.604e0

724.7072 1.013e0

724.7525 2.723e0

724.7563 1.013e0

724.7640 2.025e0

724.8361 3.149e0

724.8499 2.065e0

724.8665 1.452e0

724.8909 5.037e0

724.8945 3.038e0

724.8995 1.577e0

724.9033 2.095e0

724.9440 7.690e-1

724.9649 1.013e0

724.9695 1.691e0

724.9833 2.025e0

725.0093 2.025e0

725.0367 1.013e0

725.0458 2.549e0

725.0806 1.701e0

725.0945 1.639e0

725.1224 1.013e0

725.1566 1.013e0

725.1740 1.013e0

725.2228 1.206e0

725.2330 3.418e0

725.2572 3.038e0

725.2745 3.265e0

725.2869 8.576e-1

725.3022 2.025e0

725.3449 3.567e0

725.4072 1.013e0

725.4822 2.025e0

725.5510 1.013e0

725.5542 2.532e-2

725.5606 2.162e0

725.5794 1.013e0

725.6049 3.418e0

725.6288 1.268e0

725.6334 2.384e0

725.6534 1.013e0

725.6679 4.051e0

725.6901 1.861e0

725.6965 2.025e0

725.7013 3.930e0

725.7395 1.013e0

725.7506 2.623e0

725.7944 2.859e0

725.8078 1.013e0

725.8133 1.013e0

725.8319 1.356e0

725.8377 2.025e0

725.8976 2.025e0

725.9045 2.025e0

725.9095 4.098e0

725.9113 1.013e0

725.9607 2.025e0

725.9885 4.616e0

725.9924 4.051e0

726.0308 1.013e0

726.0345 1.013e0

726.0683 4.051e0

726.0714 1.013e0

726.0776 2.025e0

726.1371 4.548e0

726.1464 2.017e0

726.1760 1.317e0

726.1968 1.161e0

726.2057 2.025e0

726.2397 3.121e0

726.2418 2.539e0

726.2666 5.204e0

726.2858 9.721e0

726.3027 1.044e0

726.3972 1.222e1

726.4159 1.437e2

726.4172 1.813e2

726.4189 9.242e1

726.4224 1.291e2

726.4243 4.421e2

726.4315 1.370e2

726.4549 9.493e0

726.5868 1.475e0

726.6038 2.038e0

726.6246 3.337e0

726.6414 2.025e0

726.6478 2.179e0

726.6571 3.890e0

726.6705 3.770e0

726.6909 1.673e0

726.7160 1.013e0

726.7265 3.509e0

726.7332 1.013e0

726.7502 2.025e0

726.7729 2.790e0

726.8017 1.013e0

726.8036 1.793e0

726.8172 2.946e0

726.8531 2.613e0

726.8633 4.407e0

726.8801 2.987e0

726.8877 1.013e0

726.8903 7.786e-1

726.9212 1.013e0

726.9285 2.025e0

726.9330 3.038e0

726.9699 1.958e0

726.9842 2.593e0

726.9860 2.412e0

726.9897 4.051e0

727.0192 1.013e0

727.0255 1.713e0

727.0642 4.300e0

727.0810 2.025e0

727.0887 3.038e0

727.0930 3.038e0

727.1171 3.038e0

727.1273 1.013e0

727.1494 1.594e0

727.1571 2.025e0

727.1745 3.459e0

727.1794 1.660e0

727.1921 1.013e0

727.2102 4.111e0

727.2144 4.693e0

727.2161 2.067e0

727.2410 1.013e0

727.2632 2.748e0

727.2903 2.673e0

727.3220 2.211e0

727.3791 6.658e0

727.4187 1.419e2

727.4201 5.572e1

727.4255 8.626e1

727.4272 3.286e1

727.4340 5.934e1

727.4358 9.788e1

727.4373 5.237e0

727.5455 3.275e0

727.5507 4.056e0

727.5984 1.013e0

727.6148 6.921e0

727.6230 1.811e0

727.6413 1.013e0

727.6455 1.885e0

727.6794 1.878e0

727.6847 1.013e0

727.7022 9.553e-1

727.7220 1.013e0

727.7232 2.025e0

727.7380 3.654e0

727.7410 1.731e0

727.7439 1.013e0

727.7753 9.730e-1

727.7800 4.051e0

727.7958 2.025e0

727.8073 2.349e0

727.8235 1.634e0

727.8575 2.025e0

727.8821 2.025e0

727.8835 7.021e0

727.9003 1.406e0

727.9068 3.163e0

727.9221 3.282e0

727.9320 1.013e0

727.9440 1.013e0

727.9813 4.781e0

728.0176 1.013e0

728.0268 3.038e0

728.0302 1.013e0

728.0352 1.013e0

728.0431 1.882e0

728.0612 1.967e0

728.0674 2.835e0

728.0914 2.038e0

728.1102 2.025e0

728.1125 1.802e0

728.1352 1.909e0

728.1379 1.013e0

728.2095 2.166e0

728.2145 4.226e0

728.2166 1.416e0

728.2278 1.013e0

728.3265 1.921e0

728.3909 3.038e0

728.3923 3.626e0

728.4544 3.161e1

728.4592 1.915e2

728.4669 1.361e2

728.4692 6.821e1

728.4712 9.406e0

728.4804 3.038e0

728.5866 4.331e0

728.6348 2.049e0

728.6616 3.872e0

728.7035 1.013e0

728.7325 3.038e0

728.7336 2.509e0

728.7457 1.688e0

728.7549 8.823e0

728.7581 1.013e0

728.7635 2.025e0

728.7890 5.031e0

728.7933 1.025e0

728.7960 3.038e0

728.8077 1.817e0

728.8401 1.013e0

728.8582 2.363e0

728.8654 2.025e0

728.9000 1.738e0

728.9049 2.550e0

728.9229 1.822e0

728.9258 3.647e0

728.9288 9.332e-1

728.9774 1.013e0

729.0044 3.166e0

729.0115 1.013e0

729.0174 1.013e0

729.0546 2.402e0

729.0714 1.025e0

729.0732 2.985e0

729.0792 1.013e0

729.0917 3.038e0

729.1372 7.928e0

729.1453 2.005e0

729.1659 2.025e0

729.1825 2.025e0

729.2152 1.452e0

729.2178 3.590e0

729.2209 1.345e0

729.2384 1.922e0

729.2525 1.013e0

729.2855 1.013e0

729.3140 1.492e0

729.4061 7.074e0

729.4431 1.056e0

729.4674 1.813e1

729.4716 4.696e1

729.4734 2.415e0

729.4769 2.121e1

729.4836 1.775e1

729.5308 3.038e0

729.5373 3.881e0

729.5544 6.198e0

729.5931 3.118e0

729.6101 6.076e0

729.6498 1.776e0

729.6691 1.167e0

729.6724 1.013e0

729.6818 1.656e0

729.7098 3.700e0

729.7343 2.025e0

729.7835 1.013e0

729.7879 1.820e0

729.7992 1.941e0

729.8084 1.857e0

729.8381 2.715e0

729.8679 1.013e0

729.8765 4.051e0

729.8885 2.691e0

729.9366 1.013e0

729.9680 2.668e0

729.9706 3.038e0

729.9772 3.038e0

729.9954 3.038e0

730.0364 1.731e0

730.0392 1.013e0

730.0560 1.013e0

730.0682 4.051e0

730.0772 3.038e0

730.0928 4.051e0

730.1479 4.051e0

730.1508 3.038e0

730.1782 2.406e0

730.2049 4.132e0

730.2448 2.226e0

730.2518 2.025e0

730.3205 3.076e0

730.3524 3.024e0

730.3727 5.807e0

730.4429 1.071e2

730.4478 6.229e1

730.4492 1.452e2

730.4507 1.046e2

730.4543 1.320e2

730.4576 8.197e1

730.4689 4.051e0

730.4736 1.801e0

730.5607 3.945e0

730.5737 2.025e0

730.5943 4.237e0

730.6063 2.025e0

730.6138 1.859e0

730.6441 1.490e0

730.6742 3.038e0

730.6859 4.051e0

730.6875 6.076e0

730.7068 1.013e0

730.7274 2.038e0

730.7371 1.986e0

730.7599 3.700e0

730.7672 1.878e0

730.7732 1.013e0

730.8265 3.038e0

730.8409 8.133e0

730.8723 2.159e0

730.8869 4.448e0

730.9095 1.829e0

730.9126 1.013e0

730.9454 2.510e0

730.9469 1.013e0

730.9671 2.025e0

730.9716 2.025e0

730.9962 4.051e0

731.0002 3.038e0

731.0269 2.025e0

731.0629 1.644e0

731.0912 2.025e0

731.1077 2.934e0

731.1102 4.852e0

731.1520 1.013e0

731.1556 2.406e0

731.1999 1.621e0

731.2016 2.775e0

731.2194 2.025e0

731.2233 2.352e0

731.2389 4.116e0

731.2611 3.238e0

731.2965 3.038e0

731.3580 1.149e1

731.3596 2.566e1

731.3625 1.591e1

731.3660 4.209e1

731.3671 5.564e1

731.3683 3.485e1

731.3699 3.624e1

731.3711 1.937e0

731.3788 4.764e1

731.4415 1.046e2

731.4432 6.041e1

731.4500 6.091e1

731.4535 1.944e1

731.4553 4.529e1

731.4564 3.690e1

731.5163 1.266e-2

731.5742 1.997e0

731.5958 2.382e0

731.6011 3.038e0

731.6158 2.025e0

731.6290 5.063e0

731.6372 1.025e0

731.6486 3.038e0

731.6774 1.013e0

731.7156 1.500e0

731.7213 3.038e0

731.7719 4.051e0

731.7766 1.675e0

731.8013 2.025e0

731.8245 7.631e0

731.8508 3.945e0

731.8646 1.346e1

731.8682 3.280e0

731.8851 6.983e0

731.8885 1.013e0

731.8940 4.040e0

731.9815 2.025e0

731.9913 1.266e-2

732.0085 4.251e0

732.0529 4.917e0

732.0726 5.704e0

732.0792 4.354e0

732.0938 2.025e0

732.1237 1.013e0

732.1365 1.013e0

732.1892 6.032e0

732.1982 2.025e0

732.2043 1.763e0

732.2773 1.603e0

732.3568 2.148e1

732.3608 6.520e0

732.3622 2.225e1

732.3663 2.196e1

732.3684 6.101e1

732.3697 2.017e1

732.3762 5.196e1

732.4386 7.676e0

732.4507 1.298e1

732.4544 1.360e1

732.4640 1.310e1

732.5610 1.038e0

732.5621 1.742e0

732.5715 3.451e0

732.6074 1.013e0

732.6584 1.013e0

732.6718 4.051e0

732.6945 2.025e0

732.7085 2.025e0

732.7137 4.051e0

732.7209 4.562e0

732.7275 1.013e0

732.7616 2.038e0

732.7689 2.025e0

732.7938 2.025e0

732.8060 3.038e0

732.8557 1.589e0

732.8642 1.013e0

732.8737 4.648e0

732.8812 1.447e0

732.9092 9.418e0

732.9141 2.750e0

732.9181 1.013e0

732.9426 3.038e0

732.9522 4.494e0

732.9658 7.089e0

732.9937 2.298e0

733.0237 2.025e0

733.0544 1.013e0

733.0611 2.025e0

733.0671 1.013e0

733.1044 5.063e0

733.1211 1.013e0

733.1304 4.051e0

733.1540 1.013e0

733.1602 2.025e0

733.1634 7.089e0

733.1674 6.058e0

733.2123 1.818e0

733.2220 1.473e0

733.2505 1.860e0

733.2604 2.806e0

733.2707 3.229e0

733.2725 3.565e0

733.2850 3.708e0

733.3016 6.449e0

733.3708 7.922e0

733.3775 1.554e1

733.3788 1.283e0

733.3920 1.043e1

733.3940 1.479e0

733.4001 3.922e1

733.5139 1.013e0

733.5336 2.025e0

733.5438 4.051e0

733.5686 4.051e0

733.5760 1.013e0

733.6005 2.382e0

733.6108 2.944e0

733.6230 2.384e0

733.6643 2.025e0

733.6878 3.236e0

733.6940 2.025e0

733.7070 3.038e0

733.7278 3.038e0

733.7366 1.971e0

733.7997 1.013e0

733.8384 3.620e0

733.8667 1.449e0

733.8715 2.063e0

733.8936 4.888e0

733.9169 1.838e0

733.9197 5.654e0

733.9252 1.013e0

733.9369 2.025e0

733.9597 1.013e0

733.9736 1.013e0

733.9861 1.013e0

734.0203 3.001e0

734.0302 3.051e0

734.0494 1.655e0

734.0610 2.025e0

734.1050 2.025e0

734.1354 3.038e0

734.1392 2.816e0

734.1545 1.973e0

734.1669 2.487e0

734.1989 1.013e0

734.2101 1.013e0

734.2452 2.253e0

734.2471 1.619e0

734.2557 2.421e0

734.2719 1.013e0

734.3531 1.013e0

734.3580 1.097e1

734.5357 1.759e0

734.5460 1.266e-2

734.5588 3.038e0

734.5748 3.265e0

734.6105 1.678e0

734.6174 2.532e0

734.6354 2.408e0

734.6490 4.554e0

734.6699 1.013e0

734.7087 2.012e0

734.7383 2.025e0

734.7469 2.025e0

734.7638 1.013e0

734.8248 1.999e0

734.8442 3.038e0

734.8496 1.013e0

734.8586 3.505e0

734.8910 1.594e0

734.9797 4.051e0

734.9860 2.483e0

735.0042 3.038e0

735.0128 2.025e0

735.0182 4.051e0

735.0206 1.013e0

735.0721 2.025e0

735.0784 4.021e0

735.0875 4.051e0

735.0953 5.063e0

735.1282 3.038e0

735.1334 4.051e0

735.1498 3.513e0

735.1656 3.038e0

735.2100 1.752e0

735.2175 1.642e0

735.2260 2.903e0

735.2294 9.059e0

735.2343 1.564e0

735.2427 2.025e0

735.2544 1.518e0

735.2845 1.037e1

735.3655 1.222e1

735.3704 1.799e1

735.3737 4.239e1

735.3796 1.657e1

735.3806 2.140e1

735.3824 1.617e1

735.3876 2.169e1

735.4378 2.972e0

735.5567 2.329e0

735.5710 2.960e0

735.6261 3.275e0

735.6652 4.051e0

735.6710 1.025e0

735.7162 2.025e0

735.7664 3.038e0

735.7772 2.025e0

735.7905 2.025e0

735.7980 4.011e0

735.8157 2.025e0

735.8315 3.826e0

735.8475 3.038e0

735.8832 2.350e0

735.9017 1.602e0

735.9445 1.013e0

735.9641 4.195e0

735.9958 2.025e0

736.0052 3.038e0

736.0213 1.989e0

736.0361 4.051e0

736.0646 1.740e0

736.0720 2.099e0

736.0771 1.013e0

736.1145 2.025e0

736.1188 4.051e0

736.1339 2.025e0

736.1768 1.013e0

736.1797 1.924e0

736.2193 2.577e0

736.2216 4.638e0

736.2468 4.831e0

736.2573 2.634e0

736.2708 5.450e0

736.3133 4.400e0

736.3682 1.370e1

736.3735 5.072e0

736.3762 1.082e1

736.3863 2.014e0

736.4014 8.526e-1

736.5101 1.894e0

736.5465 3.889e0

736.5620 1.101e0

736.5720 1.798e0

736.6117 2.025e0

736.6233 3.158e0

736.6415 1.913e0

736.6630 2.083e0

736.7006 2.025e0

736.7285 3.038e0

736.7319 1.999e0

736.7381 1.013e0

736.7506 2.025e0

736.7656 1.013e0

736.7880 1.013e0

736.8275 3.038e0

736.8488 2.634e0

736.8504 2.025e0

736.8604 3.038e0

736.9252 1.013e0

736.9553 4.051e0

736.9750 1.013e0

736.9872 4.051e0

736.9940 1.731e0

737.0566 1.013e0

737.0813 5.063e0

737.1036 2.900e0

737.1124 1.013e0

737.1249 2.025e0

737.1501 1.013e0

737.1514 2.025e0

737.1591 1.013e0

737.1622 2.025e0

737.2040 2.025e0

737.2101 3.576e0

737.2336 2.025e0

737.2379 1.048e0

737.2634 7.794e0

737.2859 3.512e0

737.3588 1.809e0

737.3604 3.985e0

737.3616 1.794e0

737.4259 1.288e0

737.5010 1.013e0

737.5527 1.013e0

737.6099 3.446e0

737.6212 1.013e0

737.6556 1.013e0

737.6810 2.025e0

737.7159 3.038e0

737.7492 1.013e0

737.7544 2.025e0

737.7922 1.013e0

737.7994 1.013e0

737.8427 2.025e0

737.8574 3.038e0

737.8610 6.035e0

737.8776 2.337e0

737.8997 1.747e0

737.9630 1.013e0

737.9891 2.743e0

738.0148 3.038e0

738.0211 3.038e0

738.0240 1.013e0

738.0617 1.879e0

738.0659 1.013e0

738.0828 1.013e0

738.1208 1.285e0

738.1428 2.025e0

738.1635 2.025e0

738.1684 1.013e0

738.1863 1.981e0

738.2134 3.614e0

738.2342 3.429e0

738.2491 1.292e0

738.2543 1.013e0

738.2852 3.154e0

738.2952 4.760e0

738.3738 1.013e0

738.4214 3.573e0

738.4539 3.038e0

738.4814 2.948e0

738.5240 1.519e0

738.5322 1.990e0

738.5790 1.013e0

738.5826 3.820e0

738.5865 1.013e0

738.5960 1.990e0

738.6342 8.829e-1

738.6558 2.025e0

738.6818 3.038e0

738.7065 2.025e0

738.7156 1.013e0

738.7177 2.025e0

738.7567 2.025e0

738.7783 3.244e0

738.8013 2.025e0

738.8486 5.570e0

738.8732 2.720e0

738.8794 1.637e0

738.9167 4.041e0

738.9208 2.025e0

738.9909 4.051e0

739.0064 1.013e0

739.0407 1.013e0

739.0459 4.010e0

739.0576 1.013e0

739.0590 2.892e0

739.1094 1.013e0

739.1111 2.934e0

739.1182 2.901e0

739.1244 1.013e0

739.1367 1.013e0

739.1772 1.013e0

739.2218 2.287e0

739.2449 1.638e0

739.2595 2.441e0

739.2667 1.586e0

739.2704 2.457e0

739.2986 2.230e0

739.3290 5.338e0

739.3327 3.937e0

739.3640 1.608e0

739.3824 1.013e0

739.4371 1.013e0

739.4528 3.949e1

739.4604 3.593e1

739.4626 2.624e2

739.4648 1.587e2

739.4670 1.060e2

739.4935 4.973e0

739.5502 2.025e0

739.6306 7.989e0

739.6503 1.013e0

739.6624 1.013e0

739.6710 3.038e0

739.6989 2.025e0

739.7075 1.013e0

739.7103 5.063e0

739.7330 1.999e0

739.7502 2.025e0

739.7892 2.025e0

739.8004 2.025e0

739.8086 3.165e0

739.8504 4.051e0

739.8565 5.934e0

739.8899 9.310e0

739.9438 3.038e0

739.9626 3.050e0

739.9988 3.038e0

740.0240 2.025e0

740.0464 4.051e0

740.0667 3.038e0

740.0747 3.923e0

740.0758 2.025e0

740.0884 1.013e0

740.1093 2.025e0

740.1378 3.038e0

740.1594 2.025e0

740.1760 1.013e0

740.1885 2.025e0

740.1945 3.768e0

740.2463 1.638e0

740.3142 1.013e0

740.3311 1.258e0

740.4101 1.650e1

740.4209 3.038e0

740.4438 7.088e0

740.4457 3.050e1

740.4562 5.565e1

740.4633 1.314e2

740.4689 1.038e2

740.4731 2.616e1

740.4764 8.051e1

740.4871 2.368e0

740.5519 1.013e0

740.5710 2.025e0

740.6022 2.983e0

740.6397 2.025e0

740.6429 2.025e0

740.6774 5.089e0

740.6820 5.063e0

740.7077 2.025e0

740.7156 4.051e0

740.7570 3.051e0

740.7718 2.025e0

740.8098 2.025e0

740.8416 2.650e0

740.8444 1.025e0

740.8528 1.013e0

740.8560 4.420e0

740.8654 1.013e0

740.8781 1.013e0

740.8962 2.025e0

740.9534 3.038e0

740.9592 2.355e0

740.9659 1.013e0

740.9902 1.013e0

741.0161 3.038e0

741.0412 1.013e0

741.1130 3.038e0

741.1227 2.025e0

741.1413 4.051e0

741.1436 1.013e0

741.1447 3.038e0

741.1790 4.051e0

741.2006 2.972e0

741.2031 7.089e0

741.2277 3.612e0

741.2532 2.086e0

741.2703 2.105e0

741.3049 3.155e0

741.3071 2.852e0

741.3295 2.081e0

741.4174 1.013e0

741.4309 1.757e1

741.4532 2.237e1

741.4583 5.308e0

741.4609 1.866e1

741.4640 1.064e1

741.4677 1.212e1

741.4702 1.303e1

741.4743 2.660e1

741.5368 1.013e0

741.5659 5.094e0

741.6058 1.013e0

741.6145 4.494e0

741.6393 1.013e0

741.6715 1.658e0

741.6738 1.266e-2

741.6937 1.013e0

741.7250 2.025e0

741.7312 1.013e0

741.7419 2.025e0

741.7941 2.025e0

741.8660 4.014e0

741.8994 3.420e0

741.9026 2.025e0

741.9232 2.640e0

741.9312 2.025e0

741.9641 1.013e0

741.9699 1.013e0

741.9821 1.013e0

742.0189 3.997e0

742.0200 1.266e-2

742.0580 2.025e0

742.0704 2.038e0

742.0831 2.025e0

742.1183 1.013e0

742.1393 2.025e0

742.1606 2.025e0

742.1628 2.025e0

742.1698 1.013e0

742.1837 1.013e0

742.1898 2.025e0

742.2032 2.161e0

742.2454 1.690e0

742.2506 2.577e0

742.2590 1.266e-2

742.3049 3.325e0

742.3513 3.177e0

742.3575 1.013e0

742.3615 2.573e0

742.4414 2.972e0

742.4493 1.244e1

742.4531 9.383e0

742.4604 6.631e0

742.4654 3.694e0

742.4676 5.516e0

742.4734 1.733e1

742.4822 1.139e1

742.4860 1.121e1

742.5575 4.557e0

742.5624 1.013e0

742.5787 2.870e0

742.6107 2.025e0

742.6153 3.553e0

742.6199 2.025e0

742.6233 3.038e0

742.6673 3.038e0

742.6844 1.025e0

742.7503 1.013e0

742.7676 2.025e0

742.7758 3.439e0

742.8116 1.013e0

742.8531 1.013e0

742.8715 1.577e0

742.8784 1.038e0

742.9413 7.269e-1

742.9557 1.266e-2

742.9731 1.013e0

742.9792 3.038e0

743.0410 2.025e0

743.0581 2.025e0

743.0635 1.266e-2

743.0888 2.025e0

743.1190 2.025e0

743.1437 1.013e0

743.1513 1.013e0

743.1771 2.025e0

743.1807 3.038e0

743.1896 3.920e0

743.2154 4.864e0

743.2330 1.559e0

743.2606 2.464e0

743.2985 4.284e0

743.3524 1.013e0

743.3737 1.407e1

743.3768 1.309e1

743.3857 3.779e0

743.3889 9.401e0

743.3941 8.839e0

743.3968 5.078e0

743.4116 2.100e1

743.4475 2.864e0

743.4521 1.305e1

743.4630 2.390e0

743.4659 5.916e0

743.4680 4.315e0

743.4693 3.974e0

743.5048 2.483e0

743.5132 1.158e1

743.5500 1.506e0

743.5511 3.106e0

743.6040 1.013e0

743.6185 2.025e0

743.6225 1.013e0

743.6662 3.038e0

743.6852 6.076e0

743.6884 3.485e0

743.7025 3.038e0

743.7131 3.038e0

743.7642 2.025e0

743.7855 2.025e0

743.8186 3.038e0

743.8438 1.013e0

743.8497 5.688e0

743.8639 3.852e0

743.8726 2.025e0

743.9081 1.742e0

743.9543 1.952e0

743.9567 1.013e0

743.9686 3.038e0

743.9943 1.013e0

743.9982 1.013e0

744.0651 3.038e0

744.0835 2.025e0

744.1014 2.025e0

744.1046 3.038e0

744.1263 2.025e0

744.1359 3.038e0

744.1563 2.025e0

744.1776 2.025e0

744.1790 3.038e0

744.1921 2.025e0

744.2022 2.025e0

744.2209 3.038e0

744.2505 3.392e0

744.2909 2.114e0

744.2983 1.942e0

744.3514 3.070e-1

744.3525 2.725e0

744.3570 1.013e0

744.4441 3.321e0

744.4495 6.389e1

744.4565 9.794e1

744.4590 1.548e2

744.4730 1.844e1

744.4766 2.958e0

744.6017 2.535e0

744.6043 3.038e0

744.6079 4.709e0

744.6368 1.013e0

744.6478 1.013e0

744.6991 1.013e0

744.7141 5.063e0

744.7249 2.025e0

744.7369 2.025e0

744.7668 3.051e0

744.7755 1.013e0

744.8259 1.013e0

744.8282 3.038e0

744.8369 2.025e0

744.8387 2.025e0

744.8722 3.038e0

744.8958 2.025e0

744.9264 3.038e0

744.9391 2.025e0

745.0403 1.013e0

745.0452 3.038e0

745.0580 5.063e0

745.0662 1.883e0

745.0932 4.051e0

745.0949 4.051e0

745.1534 1.013e0

745.1603 1.013e0

745.1678 4.046e0

745.1780 1.883e0

745.1940 1.013e0

745.2040 1.013e0

745.2205 8.583e0

745.2547 1.013e0

745.2765 3.876e0

745.3549 6.378e0

745.3738 1.919e0

745.3791 6.492e0

745.3857 1.332e1

745.3890 1.702e1

745.4073 7.986e0

745.4587 3.389e1

745.4656 2.676e1

745.4687 2.807e1

745.4762 8.636e0

745.4792 3.278e1

745.4860 6.121e0

745.5048 4.892e0

745.5318 1.013e0

745.5749 1.968e0

745.5819 3.038e0

745.5986 1.025e0

745.6223 3.845e0

745.6337 2.025e0

745.6425 5.063e0

745.6728 2.025e0

745.6790 3.038e0

745.7154 2.025e0

745.7236 1.013e0

745.7399 2.788e0

745.7465 1.013e0

745.8025 4.051e0

745.8347 2.025e0

745.8979 1.013e0

745.8998 2.038e0

745.9115 1.013e0

745.9358 1.013e0

745.9484 1.013e0

746.0145 1.013e0

746.0203 4.051e0

746.0494 3.038e0

746.0745 2.025e0

746.0792 2.025e0

746.0826 2.025e0

746.0912 2.025e0

746.1284 2.025e0

746.1583 3.038e0

746.1707 2.025e0

746.1727 3.835e0

746.1755 1.013e0

746.2110 1.559e0

746.2323 1.501e0

746.2372 1.655e0

746.2664 3.002e0

746.2704 1.013e0

746.2769 1.013e0

746.3226 2.112e0

746.3586 3.663e0

746.3832 3.430e0

746.4555 4.116e0

746.4648 4.088e0

746.5280 1.631e0

746.5417 1.013e0

746.5682 4.051e0

746.5983 5.063e-2

746.6013 2.025e0

746.6517 2.025e0

746.6668 1.950e0

746.6715 3.038e0

746.6810 1.013e0

746.6877 2.025e0

746.7179 2.025e0

746.7310 5.063e0

746.7938 3.038e0

746.8187 2.905e0

746.8489 6.419e0

746.8560 2.532e-2

746.8601 5.661e0

746.9339 1.921e0

746.9351 2.025e0

746.9941 4.051e0

747.0017 3.038e0

747.0054 1.013e0

747.0194 3.038e0

747.0602 1.013e0

747.0906 1.013e0

747.0923 2.025e0

747.0978 1.013e0

747.1207 3.038e0

747.1484 1.013e0

747.1589 1.013e0

747.1673 2.491e0

747.1929 1.013e0

747.2361 2.025e0

747.2524 6.876e0

747.2576 2.364e0

747.2766 2.463e0

747.3268 5.688e0

747.3331 1.904e1

747.3382 4.472e0

747.3438 5.699e0

747.3461 1.197e1

747.3670 1.122e1

747.3885 2.341e0

747.5292 1.323e0

747.6163 2.025e0

747.6371 1.013e0

747.6541 1.013e0

747.6922 1.013e0

747.7048 2.025e0

747.7321 4.051e0

747.7683 2.508e0

747.8073 6.055e0

747.8250 1.013e0

747.8568 2.025e0

747.8591 2.038e0

747.8761 1.013e0

747.9354 4.709e0

747.9452 1.013e0

747.9581 1.013e0

747.9673 2.025e0

747.9702 2.025e0

747.9871 2.025e0

748.0129 1.013e0

748.0211 1.013e0

748.0842 1.013e0

748.0981 3.038e0

748.1351 3.038e0

748.1454 4.051e0

748.1488 2.025e0

748.1562 1.982e0

748.1843 2.025e0

748.2300 2.025e0

748.2314 1.723e0

748.2650 1.519e0

748.3374 1.013e0

748.3423 5.058e0

748.3519 4.819e0

748.3629 2.261e0

748.3758 3.103e0

748.5223 2.025e0

748.5722 2.911e0

748.5976 9.552e-1

748.6448 2.025e0

748.6797 1.013e0

748.6887 3.038e0

748.7175 1.013e0

748.7300 1.820e0

748.7555 1.013e0

748.7943 2.025e0

748.7988 1.013e0

748.8188 1.013e0

748.8442 1.013e0

748.8822 2.025e0

748.8865 2.120e0

748.8929 1.627e0

748.8948 1.013e0

748.9329 1.013e0

748.9351 1.013e0

748.9414 4.051e0

748.9964 2.025e0

749.0074 2.025e0

749.0089 1.013e0

749.0215 1.013e0

749.0341 1.013e0

749.0544 1.013e0

749.0722 1.013e0

749.0911 2.025e0

749.1339 4.051e0

749.1609 2.025e0

749.1893 3.038e0

749.2241 1.851e0

749.2383 1.723e0

749.2426 1.013e0

749.2661 2.782e0

749.3121 1.367e1

749.3245 6.694e0

749.3333 6.813e0

749.3377 9.896e0

749.3519 4.115e0

749.3562 9.584e0

749.3845 2.361e1

749.3879 4.280e0

749.3929 1.546e1

749.3994 3.490e0

749.4060 6.580e0

749.4297 5.186e0

749.4603 4.571e0

749.5060 1.042e0

749.5317 3.038e0

749.5994 3.038e0

749.6909 2.025e0

749.6936 2.025e0

749.7044 2.025e0

749.7200 3.038e0

749.7563 4.051e0

749.8076 1.013e0

749.8201 1.013e0

749.8624 6.076e0

749.8682 3.038e0

749.8745 2.025e0

749.9004 4.141e0

749.9249 2.025e0

749.9501 4.015e0

749.9528 2.025e0

749.9598 1.013e0

749.9846 6.076e0

750.0104 2.025e0

750.0173 2.025e0

750.0207 4.887e0

750.0422 2.025e0

750.0449 1.013e0

750.0618 1.013e0

750.0738 2.025e0

750.1134 2.025e0

750.1475 1.013e0

750.1642 1.013e0

750.1672 3.038e0

750.2071 2.025e0

750.2135 3.038e0

750.2327 1.013e0

750.2463 2.617e0

750.2579 2.025e0

750.2643 4.314e0

750.2756 2.025e0

750.2833 2.472e0

750.3082 1.692e0

750.3387 4.160e-1

750.3482 1.545e0

750.4014 1.801e0

750.5563 1.013e0

750.5981 3.627e-1

750.6644 2.025e0

750.6707 3.038e0

750.6766 2.025e0

750.6830 1.013e0

750.7086 3.038e0

750.7275 2.025e0

750.7338 2.890e0

750.7620 1.013e0

750.7637 2.038e0

750.8101 1.013e0

750.8218 2.025e0

750.8232 7.089e0

750.8864 1.013e0

750.9080 5.105e0

750.9292 2.025e0

750.9430 2.025e0

750.9503 2.025e0

750.9626 1.013e0

750.9652 3.643e0

750.9815 2.025e0

751.0084 2.025e0

751.0173 2.025e0

751.0693 1.013e0

751.0804 2.025e0

751.0895 1.013e0

751.0963 2.025e0

751.1122 2.025e0

751.1403 1.013e0

751.1438 1.817e0

751.1784 1.013e0

751.1891 1.013e0

751.2184 2.025e0

751.2233 1.013e0

751.2293 1.883e0

751.2470 1.855e0

751.2708 2.025e0

751.2894 1.510e0

751.2920 1.013e0

751.3022 1.141e0

751.3257 1.003e0

751.3399 7.695e0

751.3409 2.643e0

751.3885 3.576e0

751.4144 5.599e-1

751.4377 2.536e0

751.5642 2.645e0

751.5727 3.063e0

751.6080 2.292e0

751.6360 2.025e0

751.6493 1.013e0

751.6620 1.392e0

751.7518 1.013e0

751.7733 3.051e0

751.7885 1.469e0

751.7925 3.038e0

751.8013 2.025e0

751.8714 2.025e0

751.8732 3.038e0

751.8764 8.060e0

751.8837 1.301e0

751.8892 1.820e0

751.9233 2.025e0

751.9286 1.013e0

751.9545 2.025e0

752.0058 3.038e0

752.0361 2.025e0

752.0431 3.038e0

752.0889 1.365e0

752.0937 2.025e0

752.1011 4.051e0

752.1074 2.025e0

752.1194 1.013e0

752.1371 2.025e0

752.1390 3.038e0

752.1578 1.013e0

752.1863 3.038e0

752.2031 2.811e0

752.2084 1.013e0

752.2283 3.965e0

752.2301 2.025e0

752.2464 1.215e0

752.2504 2.754e0

752.2702 1.938e0

752.3012 1.228e0

752.3033 2.829e0

752.3439 4.713e0

752.3890 5.109e0

752.4026 1.074e1

752.4128 5.973e0

752.4376 9.004e0

752.4683 2.352e0

752.5096 1.832e0

752.5820 2.025e0

752.5894 4.051e0

752.6226 1.013e0

752.6406 2.025e0

752.6993 2.025e0

752.7111 2.025e0

752.7206 5.782e0

752.7252 1.013e0

752.7430 1.013e0

752.8105 1.013e0

752.8221 3.038e0

752.8667 2.025e0

752.8959 2.025e0

752.9001 5.437e0

752.9594 2.025e0

752.9642 1.013e0

752.9849 1.025e0

752.9893 2.939e0

753.0325 1.013e0

753.0762 2.025e0

753.0834 5.063e0

753.0868 1.013e0

753.0932 3.038e0

753.1091 3.038e0

753.1121 1.013e0

753.1425 1.887e0

753.1737 2.994e0

753.1956 3.038e0

753.2011 3.038e0

753.2269 1.013e0

753.2607 2.025e0

753.2889 1.013e0

753.2911 2.594e0

753.2980 2.061e0

753.3072 1.298e0

753.3118 2.645e0

753.3181 2.494e0

753.3224 1.013e0

753.3308 2.194e0

753.3436 4.220e0

753.3563 4.051e0

753.4200 1.805e1

753.4474 4.064e1

753.4513 6.926e1

753.4584 4.363e0

753.4604 8.427e1

753.4623 2.283e1

753.4700 2.285e1

753.5788 1.013e0

753.5963 2.025e0

753.6155 2.025e0

753.6542 2.025e0

753.6686 2.025e0

753.6816 2.025e0

753.6854 1.013e0

753.6905 1.702e0

753.6920 2.025e0

753.7056 2.025e0

753.7491 1.013e0

753.7755 3.910e0

753.7874 1.148e0

753.8256 1.013e0

753.8329 2.907e0

753.8376 2.025e0

753.8467 3.038e0

753.8510 4.051e0

753.9490 3.777e0

753.9659 1.013e0

753.9788 1.013e0

754.0555 2.025e0

754.0651 3.038e0

754.0995 1.985e0

754.1189 1.013e0

754.1201 3.038e0

754.1584 4.051e0

754.1728 4.786e0

754.1904 2.923e0

754.2101 2.025e0

754.2368 2.736e0

754.2393 2.196e0

754.2596 1.073e0

754.2847 1.013e0

754.3248 3.791e0

754.3272 3.881e-1

754.4305 6.963e0

754.4362 1.615e1

754.4518 3.671e1

754.4575 5.822e0

754.4641 5.849e1

754.4800 3.038e0

754.5302 1.552e0

754.5771 2.261e0

754.5851 3.038e0

754.5894 3.038e0

754.6038 1.013e0

754.6081 1.292e0

754.6677 3.038e0

754.6708 1.013e0

754.7277 2.025e0

754.7490 2.025e0

754.7551 1.884e0

754.8235 2.025e0

754.8364 1.809e0

754.8591 1.013e0

754.8845 1.013e0

754.8909 2.515e0

754.9001 1.814e0

754.9100 1.013e0

754.9231 2.025e0

754.9362 1.639e0

754.9916 3.848e0

754.9988 2.025e0

755.0377 3.038e0

755.0798 2.977e0

755.0874 3.038e0

755.0887 1.013e0

755.1144 1.013e0

755.1315 1.013e0

755.1398 1.013e0

755.1550 4.051e0

755.1653 2.025e0

755.2336 3.038e0

755.2378 3.589e0

755.2675 1.013e0

755.2687 3.038e0

755.2996 1.539e0

755.3027 1.146e-1

755.3068 3.783e0

755.3137 3.332e0

755.3153 5.987e0

755.3735 1.988e0

755.4492 2.018e1

755.4502 5.782e0

755.4513 1.078e1

755.4642 1.026e1

755.4655 9.811e0

755.4678 9.329e0

755.4702 2.455e1

755.4754 1.771e1

755.6091 1.013e0

755.6509 1.013e0

755.6766 1.013e0

755.6944 1.013e0

755.7084 2.025e0

755.7245 3.038e0

755.7345 3.038e0

755.7531 1.013e0

755.7797 2.025e0

755.7951 2.810e0

755.8150 2.640e0

755.8304 1.013e0

755.8352 2.038e0

755.8556 1.013e0

755.8680 3.184e0

755.9094 1.894e0

755.9174 2.374e0

755.9191 1.013e0

755.9418 2.025e0

755.9761 1.983e0

755.9841 1.013e0

755.9962 1.013e0

756.0342 2.725e0

756.0355 3.245e0

756.0698 1.013e0

756.0727 1.013e0

756.0786 2.025e0

756.0864 1.013e0

756.1235 2.025e0

756.1379 1.013e0

756.1658 1.025e0

756.1722 1.400e0

756.1957 2.025e0

756.2062 1.013e0

756.2141 2.472e0

756.2578 1.013e0

756.2726 3.075e0

756.3104 4.122e0

756.3313 4.152e0

756.3938 1.013e0

756.4611 6.089e0

756.4659 4.558e0

756.4891 2.934e2

756.4919 7.402e2

756.4935 1.544e2

756.5654 5.063e0

756.6105 4.051e0

756.6514 5.063e0

756.6574 4.051e0

756.6863 3.001e0

756.7076 2.025e0

756.7184 1.013e0

756.7337 5.039e0

756.7504 1.013e0

756.7534 3.267e0

756.7864 1.013e0

756.7891 1.266e-2

756.8338 2.557e0

756.8464 7.748e0

756.8696 2.494e0

756.8716 4.167e0

756.9167 1.013e0

756.9253 3.038e0

756.9686 6.076e0

756.9721 2.757e0

756.9811 1.013e0

757.0077 1.013e0

757.0213 5.063e0

757.0252 3.038e0

757.0286 2.025e0

757.0787 3.829e0

757.1091 3.038e0

757.1451 4.051e0

757.1529 2.025e0

757.1576 5.063e0

757.1797 2.025e0

757.1962 1.013e0

757.2042 6.305e0

757.2565 1.013e0

757.2737 4.680e0

757.3394 1.542e0

757.3524 1.013e0

757.3657 1.013e0

757.4777 3.038e0

757.4789 6.540e0

757.4849 4.671e1

757.4888 7.652e1

757.4924 1.247e2

757.4935 1.099e2

757.4962 1.185e2

757.5017 9.530e1

757.5096 3.336e1

757.5701 2.025e0

757.6508 1.025e0

757.6639 3.232e0

757.6849 1.013e0

757.6953 4.051e0

757.7086 2.864e0

757.7315 2.025e0

757.7367 4.051e0

757.7750 3.038e0

757.8214 4.051e0

757.8325 2.025e0

757.8393 1.669e0

757.8775 1.013e0

757.9013 1.072e0

757.9057 3.394e0

757.9377 1.693e0

757.9457 3.038e0

757.9748 4.051e0

757.9799 2.025e0

758.0146 1.013e0

758.0181 2.025e0

758.0693 2.025e0

758.0822 1.979e0

758.1167 1.013e0

758.1197 2.025e0

758.1266 1.965e0

758.1505 3.038e0

758.2236 1.013e0

758.2261 4.176e0

758.2331 3.164e0

758.2419 2.533e0

758.2488 1.013e0

758.2580 2.620e0

758.3019 1.179e0

758.3184 9.138e-1

758.3344 3.038e0

758.3363 1.475e0

758.3672 2.025e0

758.3900 1.339e0

758.4226 4.808e0

758.4546 8.384e0

758.4666 3.374e0

758.4714 2.533e1

758.4732 2.260e0

758.4921 3.719e1

758.4960 1.721e1

758.5056 8.440e1

758.5232 2.511e1

758.5437 1.013e0

758.5577 2.025e0

758.6208 2.025e0

758.6286 7.738e0

758.7155 4.051e0

758.7491 1.013e0

758.7562 2.025e0

758.7619 1.013e0

758.7769 3.038e0

758.7897 4.513e0

758.7930 4.922e0

758.8334 1.013e0

758.8843 1.013e0

758.8968 1.860e0

758.8981 3.038e0

758.9028 1.416e0

758.9355 1.013e0

758.9450 3.737e0

758.9670 1.013e0

758.9927 1.013e0

759.0042 1.013e0

759.0057 1.013e0

759.0552 1.013e0

759.0568 2.025e0

759.0957 1.013e0

759.1163 4.051e0

759.1184 3.038e0

759.1227 1.013e0

759.1567 3.990e0

759.1678 3.038e0

759.1807 1.816e0

759.2110 2.025e0

759.2174 2.025e0

759.2374 3.678e0

759.2596 1.013e0

759.3145 5.293e0

759.3232 2.766e0

759.3331 1.830e0

759.3342 5.288e0

759.3503 4.051e0

759.3760 1.522e0

759.3909 3.309e0

759.4290 1.013e0

759.4310 5.066e0

759.4497 7.697e0

759.4655 8.163e-1

759.4769 6.198e0

759.4919 7.561e0

759.5112 2.244e0

759.5176 3.819e0

759.5307 3.693e0

759.5913 6.528e0

759.5964 2.025e0

759.6238 2.575e0

759.6650 2.025e0

759.6780 1.025e0

759.7198 2.025e0

759.7437 2.025e0

759.7555 3.922e0

759.7631 1.013e0

759.8143 1.013e0

759.8265 1.022e0

759.8477 4.051e0

759.8914 3.579e0

759.9172 1.013e0

759.9611 3.038e0

759.9687 2.025e0

759.9756 1.013e0

760.0095 1.013e0

760.0457 1.013e0

760.0490 2.038e0

760.0564 3.038e0

760.0585 1.013e0

760.0714 2.025e0

760.0776 3.038e0

760.0974 3.809e0

760.1484 1.013e0

760.1759 1.970e0

760.1807 1.013e0

760.1937 4.051e0

760.2127 1.013e0

760.2416 1.622e0

760.2617 1.533e0

760.2925 2.025e0

760.4696 1.013e0

760.5421 2.025e0

760.5539 1.516e0

760.5629 4.624e0

760.5707 7.249e0

760.6065 1.013e0

760.6112 1.266e-2

760.6497 4.051e0

760.6621 7.089e0

760.6762 3.145e0

760.6880 4.051e0

760.7339 2.025e0

760.7522 1.906e0

760.7620 3.496e0

760.7655 2.025e0

760.8075 2.640e0

760.8454 1.013e0

760.8871 3.888e0

760.8963 1.013e0

760.9134 1.013e0

760.9325 1.013e0

760.9336 1.643e0

760.9348 2.160e0

760.9498 4.051e0

760.9648 1.013e0

760.9777 2.025e0

760.9946 4.051e0

761.0120 3.038e0

761.0477 5.063e0

761.0739 4.051e0

761.0757 1.392e0

761.1305 4.826e0

761.1514 3.038e0

761.1779 2.025e0

761.2026 1.816e0

761.2566 2.616e0

761.2658 3.521e0

761.3209 1.710e0

761.3575 1.013e0

761.3831 2.025e0

761.3973 1.116e1

761.4213 1.177e1

761.4297 5.063e0

761.4420 2.285e1

761.4454 6.811e1

761.4473 7.175e0

761.4487 3.339e1

761.4729 1.013e0

761.5129 4.860e0

761.5337 1.596e0

761.5703 3.014e0

761.5856 1.766e0

761.6062 8.409e-1

761.6113 3.038e0

761.6138 3.302e0

761.6212 1.928e0

761.6224 6.284e0

761.6275 1.960e0

761.6533 1.013e0

761.7048 1.013e0

761.7174 1.909e0

761.7272 3.038e0

761.7538 2.025e0

761.7827 3.038e0

761.8401 2.025e0

761.8464 1.013e0

761.8591 2.906e0

761.8629 2.025e0

761.8684 1.013e0

761.8850 1.013e0

761.8948 1.142e0

761.9025 1.013e0

761.9235 2.759e0

762.0142 2.735e0

762.0195 4.051e0

762.0315 1.025e0

762.0396 3.038e0

762.0811 2.025e0

762.0952 2.850e0

762.1069 1.013e0

762.1097 2.038e0

762.1231 2.025e0

762.1425 1.013e0

762.1438 2.529e0

762.1927 1.013e0

762.2054 1.772e0

762.2113 5.972e0

762.2326 2.055e0

762.2349 2.025e0

762.2687 2.508e0

762.2778 1.013e0

762.3228 1.013e0

762.3834 1.994e0

762.4395 1.263e1

762.4549 7.311e0

762.4570 1.931e0

762.4587 6.003e0

762.5625 2.183e0

762.5885 1.957e0

762.6032 2.753e0

762.6271 2.025e0

762.6321 1.096e0

762.6457 2.651e0

762.6626 1.025e0

762.6776 2.025e0

762.6965 1.013e0

762.7305 3.038e0

762.7376 2.025e0

762.7720 1.013e0

762.7798 1.792e0

762.7869 1.013e0

762.8319 2.025e0

762.8394 2.605e0

762.8466 2.025e0

762.8514 2.532e-2

762.8641 1.013e0

762.8918 3.851e0

762.8929 1.515e0

762.9061 3.040e0

762.9498 3.038e0

762.9668 2.025e0

762.9859 2.025e0

763.0156 2.025e0

763.0190 2.025e0

763.0276 1.013e0

763.0704 2.025e0

763.0886 2.025e0

763.1259 2.025e0

763.1553 2.025e0

763.1725 2.025e0

763.2139 2.560e0

763.2212 1.887e0

763.2324 2.619e0

763.2352 1.893e0

763.2381 1.013e0

763.2656 7.197e0

763.3063 1.921e0

763.3442 1.318e0

763.4316 1.013e0

763.5431 2.025e0

763.5546 1.013e0

763.5744 1.151e0

763.5866 5.192e0

763.6119 3.857e0

763.6966 2.025e0

763.7091 2.025e0

763.7480 2.025e0

763.7494 3.892e0

763.7834 3.038e0

763.7941 2.025e0

763.8076 1.608e0

763.8448 1.013e0

763.8704 1.013e0

763.8771 1.712e0

763.8964 1.013e0

763.9223 6.503e0

763.9538 4.051e0

763.9648 1.013e0

763.9997 1.013e0

764.0403 2.473e0

764.0513 1.013e0

764.0641 1.013e0

764.0759 2.025e0

764.1028 2.025e0

764.1481 2.025e0

764.1529 1.013e0

764.1744 2.486e0

764.2099 3.038e0

764.2156 1.615e0

764.2204 1.013e0

764.2655 1.944e0

764.3099 1.013e0

764.3718 2.562e0

764.3740 1.013e0

764.5939 1.013e0

764.6020 2.025e0

764.6454 2.025e0

764.6712 2.025e0

764.6841 2.025e0

764.6972 3.038e0

764.7148 2.025e0

764.7202 1.025e0

764.7321 1.013e0

764.7750 1.013e0

764.7924 1.025e0

764.7955 3.498e0

764.8135 1.013e0

764.8331 4.241e0

764.8520 1.013e0

764.8601 1.788e0

764.8934 2.025e0

764.9038 1.013e0

764.9113 2.025e0

764.9686 1.013e0

765.0145 3.038e0

765.0463 2.025e0

765.0591 1.013e0

765.0720 2.025e0

765.1154 2.462e-1

765.1236 1.013e0

765.1580 1.013e0

765.1603 3.038e0

765.1707 3.170e0

765.1747 2.110e0

765.2072 4.758e0

765.2349 2.025e0

765.2773 3.130e0

765.2846 1.263e1

765.2953 3.076e0

765.3226 8.928e0

765.3310 1.840e1

765.3441 1.640e1

765.3513 4.155e0

765.3528 7.931e0

765.3610 2.302e1

765.3749 1.862e0

765.5499 2.832e0

765.5822 2.500e0

765.5869 2.532e0

765.5982 3.038e0

765.6280 1.013e0

765.6525 1.013e0

765.6927 2.025e0

765.7061 1.013e0

765.7186 1.013e0

765.7374 1.013e0

765.7815 2.792e0

765.7962 1.013e0

765.8221 1.013e0

765.8286 3.379e0

765.8424 3.038e0

765.8905 1.013e0

765.9539 2.025e0

765.9743 4.834e0

766.0034 1.013e0

766.0099 2.025e0

766.0273 1.013e0

766.0350 1.025e0

766.0661 1.412e0

766.1262 2.025e0

766.1622 2.025e0

766.1647 8.101e0

766.1806 2.025e0

766.1845 1.840e0

766.2449 2.343e0

766.2494 2.025e0

766.2650 1.506e0

766.3215 5.295e0

766.3257 3.707e0

766.3369 5.063e0

766.3453 7.804e0

766.3774 1.762e0

766.4379 3.038e0

766.4764 1.968e0

766.5715 4.051e0

766.5865 2.267e0

766.6575 1.013e0

766.6823 3.038e0

766.6833 4.051e0

766.7025 1.013e0

766.7588 3.965e0

766.7804 1.013e0

766.8001 1.884e0

766.8021 2.025e0

766.8266 3.038e0

766.8278 1.013e0

766.8843 1.252e0

766.9122 2.985e0

766.9230 1.013e0

766.9748 1.013e0

766.9797 1.744e0

766.9811 2.025e0

766.9875 1.013e0

767.0007 1.013e0

767.0266 4.051e0

767.0657 2.025e0

767.0784 2.025e0

767.0862 1.113e0

767.1046 1.013e0

767.1172 1.013e0

767.1616 2.025e0

767.1827 2.196e0

767.1949 1.013e0

767.2368 1.013e0

767.3307 2.025e0

767.3521 9.114e0

767.3564 2.960e2

767.3580 1.932e2

767.3593 1.876e2

767.3611 1.836e2

767.3625 1.454e2

767.4705 4.090e0

767.4734 4.893e0

767.4893 3.038e0

767.4971 3.461e0

767.5404 3.856e0

767.5416 6.633e0

767.5921 1.266e0

767.6255 6.701e0

767.6360 1.013e0

767.6617 2.025e0

767.6712 2.025e0

767.7139 4.051e0

767.7427 3.038e0

767.7465 4.051e0

767.7587 2.981e0

767.7729 2.025e0

767.8451 6.033e0

767.8578 1.832e0

767.8967 2.025e0

767.9663 5.063e0

767.9686 5.063e0

767.9734 3.675e0

767.9766 3.038e0

768.0124 1.013e0

768.0380 2.025e0

768.0511 1.013e0

768.0544 4.051e0

768.0689 4.099e0

768.1030 1.013e0

768.1146 5.063e0

768.1225 2.025e0

768.1401 1.013e0

768.1648 3.038e0

768.1669 4.284e0

768.1823 1.874e0

768.1912 2.025e0

768.2336 1.407e0

768.2514 2.025e0

768.2535 4.923e0

768.3177 2.025e0

768.3324 2.025e0

768.3596 4.865e1

768.3625 8.507e1

768.3651 7.860e1

768.3672 6.028e1

768.3683 6.623e1

768.3738 1.014e2

768.3989 3.798e-2

768.4886 6.915e0

768.4962 6.549e0

768.5314 1.970e1

768.5333 6.882e0

768.5349 7.294e0

768.5381 4.790e0

768.5571 1.013e0

768.6014 2.357e0

768.6041 1.362e0

768.6415 2.025e0

768.6455 3.219e0

768.6484 4.051e0

768.6688 3.826e0

768.6869 2.025e0

768.7134 1.013e0

768.7187 2.025e0

768.7388 3.038e0

768.7521 1.013e0

768.7699 1.013e0

768.7803 2.972e0

768.8027 2.588e0

768.8171 2.025e0

768.8205 2.025e0

768.8723 1.013e0

768.8950 1.266e-2

768.9175 1.040e0

768.9319 3.862e0

768.9452 5.604e0

768.9509 3.038e0

768.9655 3.060e0

768.9913 1.266e-2

768.9965 2.025e0

769.0560 2.025e0

769.0598 3.038e0

769.0615 3.038e0

769.0934 1.013e0

769.0994 2.025e0

769.1070 3.384e0

769.1202 2.025e0

769.1503 3.038e0

769.1877 2.025e0

769.2130 1.013e0

769.2159 1.933e0

769.2198 2.025e0

769.2214 2.025e0

769.2516 3.544e0

769.3337 1.942e1

769.3366 1.266e-2

769.3512 3.287e1

769.3643 2.824e1

769.3704 7.106e0

769.3767 2.132e1

769.3864 1.457e1

769.4020 1.779e0

769.4268 3.038e0

769.5180 1.142e1

769.5247 3.982e0

769.5355 3.114e0

769.5366 4.890e0

769.5457 2.532e0

769.5716 3.544e0

769.5998 2.025e0

769.6325 4.051e0

769.6357 2.025e0

769.6368 1.738e0

769.6500 3.553e0

769.6560 1.013e0

769.6616 1.013e0

769.6787 3.038e0

769.7478 2.025e0

769.7530 2.532e-2

769.7540 2.025e0

769.7656 1.013e0

769.7976 2.890e0

769.8089 1.013e0

769.8436 2.025e0

769.8582 2.025e0

769.8747 1.626e0

769.8815 2.025e0

769.9244 4.343e0

769.9282 2.025e0

769.9442 3.014e0

769.9536 1.518e0

769.9658 3.038e0

769.9741 1.013e0

770.0117 4.051e0

770.0257 2.025e0

770.0580 2.025e0

770.0651 1.013e0

770.0683 3.038e0

770.1089 2.025e0

770.1169 1.013e0

770.1345 3.038e0

770.1500 1.013e0

770.1537 9.127e-1

770.1670 2.025e0

770.1929 2.802e0

770.2122 2.025e0

770.2195 2.025e0

770.2340 3.633e0

770.2486 2.532e0

770.3040 1.840e0

770.3192 5.143e0

770.3284 1.203e0

770.3397 4.265e0

770.3422 4.763e0

770.3691 5.034e0

770.4450 9.152e0

770.4755 9.182e1

770.4798 6.759e1

770.4813 4.232e1

770.4833 1.339e2

770.4850 2.960e1

770.4882 8.431e1

770.4917 6.870e1

770.5591 1.013e0

770.6207 2.597e0

770.6329 4.601e0

770.6694 2.025e0

770.6860 3.038e0

770.6896 1.013e0

770.6923 3.038e0

770.7574 2.025e0

770.7686 4.063e0

770.7705 3.937e0

770.7759 3.038e0

770.8028 7.668e-1

770.8098 4.051e0

770.8397 2.025e0

770.8475 2.025e0

770.8998 2.639e0

770.9241 1.013e0

770.9331 1.013e0

770.9417 2.532e-2

770.9604 5.063e0

770.9758 1.013e0

770.9973 3.038e0

771.0019 1.013e0

771.0353 2.025e0

771.0526 4.051e0

771.1117 2.025e0

771.1198 1.013e0

771.1453 1.013e0

771.1519 2.025e0

771.1720 2.953e0

771.1942 1.814e0

771.2226 2.025e0

771.2346 2.787e0

771.3050 1.779e0

771.3414 1.013e0

771.3593 2.330e1

771.3614 1.453e1

771.3679 1.877e1

771.3753 9.755e0

771.3881 3.038e0

771.4009 1.790e1

771.4474 1.257e1

771.4550 2.878e1

771.4614 6.580e1

771.4637 6.759e1

771.4672 4.698e1

771.4692 6.463e1

771.4734 3.020e1

771.4857 3.764e1

771.5018 2.336e0

771.5151 8.290e0

771.5600 1.669e1

771.6217 2.025e0

771.6453 2.915e0

771.6814 5.063e0

771.6846 3.038e0

771.7040 2.904e0

771.7375 3.038e0

771.7399 4.051e0

771.7683 2.025e0

771.7907 2.025e0

771.8056 2.025e0

771.8312 2.885e0

771.8344 3.143e0

771.8585 5.063e0

771.8682 3.038e0

771.8864 2.651e0

771.9008 8.068e0

771.9208 1.013e0

771.9257 1.983e0

771.9664 1.013e0

771.9797 1.013e0

771.9847 8.101e0

771.9917 2.025e0

772.0203 3.038e0

772.0280 4.051e0

772.0318 1.013e0

772.0577 1.013e0

772.0939 3.038e0

772.1293 9.492e-1

772.1594 1.013e0

772.1646 3.038e0

772.1705 3.900e0

772.1950 4.781e0

772.2274 1.013e0

772.2317 2.741e0

772.2481 3.038e0

772.2612 1.013e0

772.3340 5.605e0

772.3745 6.130e0

772.4103 2.336e1

772.4191 2.898e1

772.4476 1.888e1

772.4556 3.081e1

772.4680 2.742e1

772.4777 2.329e1

772.4799 1.722e1

772.4867 1.012e1

772.4911 1.644e1

772.5049 1.130e1

772.5115 3.038e0

772.5253 7.050e0

772.5795 1.372e0

772.5934 2.337e0

772.5946 3.490e0

772.6232 4.051e0

772.6873 4.051e0

772.6927 2.025e0

772.7100 1.013e0

772.7228 1.013e0

772.7375 1.013e0

772.7533 3.038e0

772.7560 4.649e0

772.7881 2.025e0

772.8056 2.009e0

772.8272 1.013e0

772.8344 4.944e0

772.8615 2.025e0

772.8664 1.395e0

772.8843 1.992e0

772.9241 3.011e0

772.9429 2.025e0

772.9506 2.025e0

772.9763 2.025e0

772.9969 1.013e0

773.0029 2.025e0

773.0106 2.567e0

773.0169 2.025e0

773.0233 3.038e0

773.0543 2.025e0

773.0868 3.038e0

773.0887 1.013e0

773.0939 2.675e0

773.0969 5.063e0

773.1035 2.136e0

773.1097 3.038e0

773.1292 1.013e0

773.1782 4.051e0

773.1951 3.038e0

773.1985 2.894e0

773.2020 3.220e0

773.2104 5.063e0

773.2758 3.051e0

773.2827 8.491e0

773.2950 1.118e1

773.3027 1.566e1

773.3100 1.008e1

773.3125 2.224e1

773.3171 2.402e1

773.3756 1.013e0

773.4516 9.276e1

773.4529 1.103e2

773.4552 1.518e2

773.4569 4.402e2

773.4630 5.041e1

773.4664 1.761e1

773.4802 9.100e0

773.4904 2.025e0

773.5792 2.025e0

773.6555 3.038e0

773.6577 2.025e0

773.6630 1.013e0

773.7089 1.013e0

773.7153 3.038e0

773.7258 1.013e0

773.7416 1.013e0

773.7556 1.946e0

773.8198 2.025e0

773.8333 1.013e0

773.8460 4.003e0

773.8533 4.864e0

773.8671 3.984e0

773.8681 1.966e0

773.8829 4.826e0

773.8984 1.013e0

773.9125 2.025e0

773.9557 1.857e0

773.9778 2.025e0

773.9818 3.038e0

773.9983 1.013e0

774.0157 2.025e0

774.0292 5.063e0

774.0330 3.303e0

774.0381 2.025e0

774.0959 2.511e0

774.1002 1.013e0

774.1337 1.013e0

774.1652 2.883e0

774.1686 2.025e0

774.1802 1.881e0

774.1999 3.691e0

774.2185 2.025e0

774.2377 2.025e0

774.2814 3.389e0

774.2847 8.041e0

774.2906 2.512e0

774.3041 4.893e0

774.3101 5.326e0

774.3328 2.025e0

774.3530 2.920e0

774.4118 2.183e0

774.4368 1.110e1

774.4495 7.310e1

774.4520 8.640e1

774.4573 6.245e1

774.4597 9.867e1

774.4609 7.027e1

774.4684 1.200e1

774.5598 1.116e0

774.6046 2.292e0

774.6059 3.278e0

774.6288 2.025e0

774.6320 4.063e0

774.7092 3.038e0

774.7175 3.038e0

774.7223 2.025e0

774.7480 1.013e0

774.7628 2.025e0

774.7638 1.013e0

774.7648 8.101e0

774.7972 6.382e0

774.8273 2.025e0

774.8405 3.038e0

774.8580 3.142e0

774.8791 2.025e0

774.9144 2.959e0

774.9340 1.013e0

774.9464 1.737e0

774.9835 5.063e0

775.0233 5.098e0

775.0289 2.025e0

775.0536 1.013e0

775.0724 1.812e0

775.1266 1.051e0

775.1558 2.025e0

775.1760 3.038e0

775.1801 1.013e0

775.2266 2.669e0

775.2529 4.626e0

775.2544 1.650e0

775.2584 1.013e0

775.2899 2.154e0

775.2986 8.761e0

775.3245 1.767e0

775.3367 2.522e0

775.4208 2.025e0

775.4526 1.672e1

775.4549 1.957e1

775.4602 4.543e1

775.4616 6.414e1

775.4634 4.339e1

775.4755 6.229e0

775.5214 2.025e0

775.5844 3.277e0

775.6058 2.025e0

775.6306 3.038e0

775.6488 1.571e0

775.6672 4.051e0

775.6745 4.128e0

775.7005 1.013e0

775.7266 3.038e0

775.7305 1.013e0

775.7432 1.013e0

775.7520 3.038e0

775.7563 1.266e-2

775.7626 1.946e0

775.8220 1.013e0

775.8356 1.013e0

775.8672 1.062e1

775.8743 3.889e0

775.9072 1.648e0

775.9349 3.038e0

775.9401 3.038e0

775.9468 2.025e0

776.0052 1.013e0

776.0171 4.297e0

776.0236 1.266e-2

776.0254 2.025e0

776.0502 2.025e0

776.0880 4.051e0

776.0902 2.025e0

776.1100 1.013e0

776.1379 2.811e0

776.1602 2.025e0

776.1629 1.013e0

776.1725 1.205e0

776.2386 5.857e0

776.2449 2.025e0

776.2895 2.032e0

776.3069 1.305e0

776.3428 2.099e0

776.3752 2.279e0

776.4357 5.982e0

776.4456 2.019e1

776.4570 3.431e0

776.4710 6.314e0

776.4856 6.121e0

776.5163 2.025e0

776.5789 1.038e0

776.5872 1.948e0

776.6498 2.968e0

776.6638 2.946e0

776.6651 2.025e0

776.6686 3.038e0

776.6740 1.266e-2

776.7002 1.013e0

776.7389 4.051e0

776.7889 4.466e0

776.8049 2.025e0

776.8260 3.743e0

776.8576 1.013e0

776.8799 1.838e0

776.8917 5.856e0

776.9338 3.756e0

776.9553 2.025e0

776.9628 1.013e0

776.9996 1.603e0

777.0176 4.051e0

777.0231 3.527e0

777.0413 1.013e0

777.0544 1.013e0

777.0561 4.015e0

777.0870 2.262e0

777.1092 2.025e0

777.1202 1.013e0

777.1296 1.205e0

777.1723 1.013e0

777.1779 3.900e0

777.1856 1.013e0

777.1918 1.872e0

777.2265 3.027e0

777.2379 1.013e0

777.2505 1.189e0

777.2904 1.013e0

777.3691 3.049e0

777.3903 1.444e0

777.3986 4.011e0

777.4069 6.169e0

777.4156 4.075e0

777.4210 7.358e0

777.4282 3.343e0

777.4641 4.172e0

777.4877 1.593e0

777.5223 3.038e0

777.5289 2.760e0

777.5353 2.005e0

777.5709 1.285e0

777.5748 1.220e0

777.5921 2.166e0

777.6239 4.539e0

777.6254 1.818e0

777.6391 3.038e0

777.6406 3.038e0

777.7236 1.013e0

777.7299 6.076e0

777.7429 5.063e0

777.8026 2.025e0

777.8490 2.002e0

777.8660 2.038e0

777.8792 2.998e0

777.8961 2.212e0

777.9094 1.946e0

777.9469 1.013e0

777.9551 2.276e0

777.9633 4.051e0

777.9756 2.025e0

777.9984 1.603e0

778.0215 1.917e0

778.0259 1.013e0

778.0447 3.038e0

778.0516 4.696e0

778.0914 1.013e0

778.1047 1.013e0

778.1110 2.025e0

778.1181 4.051e0

778.1425 2.421e0

778.1778 2.281e0

778.1963 1.818e0

778.2190 1.685e0

778.2443 2.025e0

778.2505 2.025e0

778.2758 4.420e0

778.3210 1.013e0

778.3958 2.287e0

778.5683 2.025e0

778.5946 1.405e0

778.6022 3.951e0

778.6459 1.887e0

778.6528 2.025e0

778.6688 5.063e0

778.6848 4.051e0

778.6956 2.025e0

778.7122 1.013e0

778.7308 5.063e0

778.7354 1.098e0

778.7476 3.038e0

778.7635 3.025e0

778.7804 2.025e0

778.7881 1.013e0

778.8222 2.710e0

778.8481 3.909e0

778.8871 3.066e0

778.9069 5.652e0

778.9128 2.025e0

778.9333 3.944e0

778.9679 1.013e0

779.0004 3.038e0

779.0173 1.502e0

779.0188 2.025e0

779.0709 2.025e0

779.0904 1.013e0

779.1179 3.158e0

779.1509 5.480e0

779.1784 2.025e0

779.2148 1.753e0

779.2501 2.385e0

779.3267 4.698e0

779.3785 3.434e0

779.4276 4.739e0

779.5042 2.025e0

779.5641 2.025e0

779.6297 1.933e0

779.6434 1.013e0

779.6564 1.013e0

779.6694 1.013e0

779.6959 1.013e0

779.7032 2.038e0

779.7725 9.386e-1

779.8010 1.013e0

779.8536 1.013e0

779.8687 4.051e0

779.8766 1.853e0

779.8914 2.004e0

779.9126 2.025e0

779.9197 1.013e0

779.9277 2.974e0

779.9379 1.013e0

779.9490 2.025e0

779.9855 2.025e0

779.9885 2.025e0

779.9911 2.930e0

780.0135 2.025e0

780.0164 4.051e0

780.0585 4.051e0

780.0777 1.013e0

780.1292 2.025e0

780.1643 1.944e0

780.1763 3.038e0

780.1895 3.038e0

780.2013 2.847e0

780.2786 2.025e0

780.3425 2.025e0

780.3528 2.803e0

780.4826 2.025e0

780.4973 3.162e0

780.6553 1.827e0

780.6835 1.013e0

780.6908 7.089e0

780.6929 2.025e0

780.7229 2.981e0

780.7545 1.013e0

780.7628 2.025e0

780.7693 3.964e0

780.7753 1.025e0

780.8221 3.581e0

780.8710 1.975e0

780.8879 1.940e0

780.9054 5.063e0

780.9162 2.025e0

780.9736 1.013e0

781.0262 1.013e0

781.0605 1.013e0

781.0771 2.025e0

781.0784 1.013e0

781.1589 2.025e0

781.1769 3.301e0

781.1844 1.170e0

781.2023 3.038e0

781.2240 1.521e0

781.2487 2.025e0

781.3035 1.013e0

781.3119 3.038e0

781.3278 2.264e1

781.3327 4.183e1

781.3424 2.219e1

781.3501 6.999e0

781.3538 1.840e1

781.3609 2.014e1

781.3807 2.421e0

781.4152 2.025e0

781.6199 1.013e0

781.6331 2.025e0

781.6514 3.095e0

781.6895 2.177e0

781.7405 1.013e0

781.7650 3.038e0

781.8048 4.759e0

781.8100 3.971e0

781.8441 2.025e0

781.8506 3.038e0

781.8663 2.025e0

781.9028 2.025e0

781.9116 2.470e0

781.9193 2.025e0

781.9249 2.025e0

781.9280 1.013e0

781.9788 1.013e0

782.0129 7.114e0

782.0358 2.655e0

782.0511 2.025e0

782.0728 1.025e0

782.0862 3.038e0

782.0978 1.919e0

782.1152 1.013e0

782.1296 2.147e0

782.1622 2.025e0

782.1670 3.038e0

782.1687 4.051e0

782.1820 2.756e0

782.2128 3.038e0

782.2198 3.038e0

782.2269 2.405e0

782.2494 3.687e0

782.2617 2.189e0

782.3076 5.972e0

782.3277 9.828e0

782.3295 2.754e1

782.3404 2.122e1

782.3426 2.783e1

782.3456 1.013e0

782.3485 1.499e1

782.3574 3.863e0

782.3611 6.888e0

782.3694 4.774e0

782.4777 1.013e0

782.4875 4.144e0

782.5539 1.013e0

782.5900 1.220e0

782.5914 2.257e0

782.6230 1.013e0

782.6586 1.301e0

782.6631 1.013e0

782.6683 5.454e0

782.7157 1.013e0

782.7169 5.063e0

782.7220 2.006e0

782.7438 1.654e0

782.7561 3.855e0

782.7686 2.025e0

782.7816 1.013e0

782.7877 2.025e0

782.8547 4.843e0

782.8850 2.840e0

782.9026 3.024e0

782.9113 4.051e0

782.9410 2.734e0

782.9987 4.366e0

783.0138 4.051e0

783.0170 1.013e0

783.0506 1.013e0

783.0530 3.038e0

783.0702 3.992e0

783.0723 1.013e0

783.1119 2.532e-2

783.1481 5.034e0

783.1520 1.013e0

783.1700 2.604e0

783.1944 4.051e0

783.2958 5.787e0

783.3292 1.929e2

783.3309 4.781e2

783.3325 3.354e2

783.3339 3.066e2

783.3851 3.038e0

783.4921 7.153e0

783.5062 7.089e0

783.5438 2.359e0

783.5966 1.101e0

783.6119 2.631e0

783.6222 1.887e0

783.6738 2.025e0

783.6805 1.013e0

783.6942 1.013e0

783.7016 3.711e0

783.7142 9.114e0

783.7225 2.025e0

783.7351 2.718e0

783.8045 3.081e0

783.8098 3.928e0

783.8127 1.013e0

783.8387 2.953e0

783.8414 1.959e0

783.8508 2.691e0

783.8658 1.013e0

783.9203 1.418e0

783.9318 2.025e0

783.9455 1.678e0

783.9996 2.025e0

784.0200 1.013e0

784.0294 4.051e0

784.0338 3.038e0

784.0540 1.013e0

784.0861 4.437e0

784.0981 4.658e0

784.1218 3.971e0

784.1572 1.013e0

784.1711 3.038e0

784.1788 2.025e0

784.2011 9.271e0

784.2156 5.731e0

784.3355 3.358e2

784.3384 1.668e2

784.3401 2.182e1

784.3434 9.668e1

784.3500 2.850e0

784.3754 3.038e0

784.4739 1.120e1

784.4796 1.064e1

784.4852 2.143e1

784.4963 1.048e1

784.4989 3.038e0

784.5026 2.062e1

784.5084 1.849e1

784.5202 1.415e1

784.5332 7.723e0

784.5392 5.063e0

784.6184 2.025e0

784.6221 3.469e0

784.6276 3.919e0

784.6325 3.038e0

784.6437 2.607e0

784.6534 5.063e0

784.6586 1.827e0

784.6868 2.025e0

784.7076 2.025e0

784.7688 3.038e0

784.7853 1.013e0

784.8190 1.013e0

784.8521 6.742e0

784.8534 1.013e0

784.8646 3.038e0

784.9209 2.509e0

784.9255 4.051e0

784.9606 2.025e0

784.9625 1.776e0

784.9677 5.063e0

784.9912 2.409e0

785.0239 3.038e0

785.0254 4.051e0

785.0704 1.013e0

785.0975 6.683e0

785.1089 1.013e0

785.1899 2.025e0

785.1950 5.063e0

785.2150 1.853e0

785.2613 1.013e0

785.2789 1.013e0

785.3326 4.689e1

785.3340 4.351e1

785.3354 2.096e1

785.3365 3.673e1

785.3438 3.745e1

785.3636 2.850e1

785.3693 2.980e1

785.4206 4.051e0

785.4824 6.416e0

785.4855 1.025e1

785.4899 3.974e0

785.4943 2.368e0

785.5048 1.310e1

785.5094 1.085e1

785.5180 3.215e0

785.5204 7.551e0

785.5870 3.318e0

785.6021 2.025e0

785.6062 3.866e0

785.6142 3.038e0

785.6207 2.025e0

785.6219 1.931e0

785.6874 3.038e0

785.6938 1.013e0

785.7153 3.038e0

785.7201 1.013e0

785.7358 3.038e0

785.7866 2.025e0

785.7895 4.051e0

785.7999 6.541e0

785.8351 7.081e0

785.8375 4.051e0

785.8395 3.038e0

785.8568 4.051e0

785.8790 1.266e-2

785.9321 2.025e0

785.9571 4.958e0

785.9724 4.051e0

786.0183 2.025e0

786.0253 2.025e0

786.0316 4.565e0

786.0609 3.038e0

786.1049 1.013e0

786.1708 2.025e0

786.1798 1.013e0

786.2019 3.038e0

786.2106 1.013e0

786.2307 1.013e0

786.2443 3.038e0

786.2637 1.013e0

786.3037 2.079e0

786.3054 2.737e0

786.3143 2.794e0

786.3305 4.051e0

786.3345 1.455e0

786.3490 7.816e0

786.3508 8.412e0

786.3785 3.613e0

786.3842 1.649e0

786.3964 1.013e0

786.4836 3.487e0

786.4904 1.620e0

786.5015 4.197e0

786.5068 1.112e1

786.5175 1.283e1

786.5198 1.013e0

786.5358 4.238e0

786.6047 1.013e0

786.6223 1.013e0

786.6343 5.294e-1

786.6490 1.013e0

786.6620 3.006e0

786.6986 2.025e0

786.7003 1.995e0

786.7160 4.051e0

786.7336 2.207e0

786.7550 1.013e0

786.7652 1.705e0

786.7681 1.013e0

786.7948 1.013e0

786.8169 2.025e0

786.8313 5.063e0

786.8375 2.025e0

786.8472 2.025e0

786.8772 1.025e0

786.8912 3.038e0

786.9061 2.038e0

786.9201 3.847e0

786.9418 2.025e0

786.9542 2.025e0

786.9921 2.540e0

787.0075 1.013e0

787.0461 3.038e0

787.0602 3.038e0

787.0638 1.013e0

787.0698 2.025e0

787.1002 1.013e0

787.1401 1.013e0

787.1531 1.013e0

787.1666 1.013e0

787.1825 1.013e0

787.2288 8.472e0

787.2334 1.841e0

787.2557 2.025e0

787.2595 2.216e0

787.2880 4.610e0

787.3179 1.231e0

787.3191 1.013e0

787.3248 4.787e0

787.3259 4.650e0

787.3395 1.329e0

787.4038 2.025e0

787.4191 1.390e0

787.4500 2.851e1

787.4581 1.113e0

787.4675 4.948e0

787.4720 1.276e1

787.4731 1.069e1

787.4899 1.433e1

787.4951 5.323e0

787.5056 1.239e0

787.5197 3.038e0

787.5399 3.038e0

787.5469 3.677e0

787.5546 5.083e0

787.6243 2.290e0

787.6381 4.051e0

787.6474 6.172e0

787.6886 2.025e0

787.7013 1.976e0

787.7091 3.038e0

787.7910 1.013e0

787.8085 3.038e0

787.8215 2.025e0

787.8242 2.025e0

787.8441 2.025e0

787.9106 1.013e0

787.9210 2.025e0

787.9314 1.599e0

787.9372 1.013e0

787.9581 3.949e0

787.9816 1.013e0

787.9857 4.051e0

787.9874 2.025e0

787.9974 3.677e0

788.0436 1.013e0

788.0554 3.038e0

788.0571 1.013e0

788.0826 4.051e0

788.1032 3.038e0

788.1100 1.013e0

788.1135 2.025e0

788.1302 2.025e0

788.1634 1.013e0

788.1732 1.939e0

788.1975 3.038e0

788.2177 2.025e0

788.2238 8.032e-1

788.2363 1.768e0

788.2541 1.013e0

788.2629 5.208e0

788.2687 4.532e-1

788.2761 1.750e0

788.3207 1.650e0

788.3627 1.444e0

788.3864 2.721e0

788.3948 1.449e0

788.4111 2.025e0

788.4409 7.151e0

788.4474 6.693e0

788.4712 2.709e1

788.4730 7.714e0

788.4755 2.593e1

788.4793 1.330e1

788.5004 2.025e0

788.5176 4.571e0

788.5302 3.689e0

788.5605 1.013e0

788.5768 1.424e0

788.5958 3.038e0

788.6054 2.025e0

788.6423 1.917e0

788.6616 2.025e0

788.6849 1.657e-1

788.7127 2.025e0

788.7156 1.860e0

788.7470 3.038e0

788.7621 2.025e0

788.7778 3.910e0

788.8153 1.013e0

788.8221 2.025e0

788.8286 1.013e0

788.8314 1.013e0

788.8572 2.025e0

788.8619 2.025e0

788.9044 1.025e0

788.9119 2.025e0

788.9326 1.940e0

788.9426 1.840e0

788.9529 4.051e0

788.9774 2.025e0

788.9787 4.565e0

789.0019 1.013e0

789.0404 3.038e0

789.0534 2.025e0

789.0959 3.005e0

789.1130 3.038e0

789.1373 1.013e0

789.1457 3.038e0

789.1595 2.025e0

789.1937 1.786e0

789.2183 2.890e0

789.2309 2.065e0

789.2417 1.022e0

789.2545 2.163e0

789.3466 1.577e0

789.4487 2.697e2

789.4498 1.144e2

789.4521 1.990e2

789.4535 2.627e2

789.4547 9.974e1

789.4606 1.013e0

789.4697 2.653e1

789.5910 1.737e0

789.5925 6.217e0

789.6041 4.202e0

789.6096 2.841e0

789.6440 3.666e0

789.6808 1.013e0

789.6877 2.025e0

789.7620 5.063e0

789.7773 5.063e0

789.7784 2.025e0

789.8112 8.949e0

789.8272 1.013e0

789.8599 2.025e0

789.8805 1.013e0

789.9205 1.013e0

789.9363 1.013e0

789.9408 1.911e0

789.9497 3.038e0

789.9728 2.025e0

790.0406 8.557e0

790.0635 3.038e0

790.0853 2.532e-2

790.0995 2.025e0

790.1404 2.025e0

790.1458 4.693e0

790.1580 2.025e0

790.1740 1.013e0

790.2012 2.695e0

790.2051 3.038e0

790.2112 1.682e0

790.2178 1.861e0

790.2267 2.853e0

790.3086 2.025e0

790.3185 2.025e0

790.4677 6.006e0

790.4713 1.052e3

790.4733 4.603e2

790.4799 4.188e1

790.4823 6.076e0

790.6190 8.907e0

790.6979 4.001e0

790.7072 2.025e0

790.7421 3.038e0

790.7492 2.025e0

790.7530 3.542e0

790.7672 1.435e0

790.7798 4.051e0

790.8120 2.025e0

790.8376 2.025e0

790.8512 5.604e0

790.8750 2.025e0

790.9061 2.025e0

790.9350 2.952e0

790.9448 2.025e0

790.9548 7.829e0

790.9662 2.025e0

790.9750 3.714e0

790.9852 3.038e0

791.0073 1.013e0

791.0246 5.063e0

791.0490 2.025e0

791.0942 1.013e0

791.1210 2.025e0

791.1373 4.051e0

791.1422 4.051e0

791.1608 1.013e0

791.2010 2.635e0

791.2037 1.358e0

791.2162 3.043e0

791.2192 2.374e0

791.2504 2.025e0

791.3059 3.132e0

791.3341 2.025e0

791.3612 2.690e0

791.4708 1.689e1

791.4764 4.556e1

791.4813 2.121e2

791.4844 1.241e2

791.4859 2.138e2

791.4970 8.225e0

791.5063 6.076e0

791.5618 6.951e0

791.5836 4.533e0

791.6323 4.840e0

791.6382 3.558e0

791.6536 6.810e0

791.6777 3.611e0

791.6815 1.013e0

791.6950 1.013e0

791.7084 3.756e0

791.7140 2.025e0

791.7273 1.172e0

791.7485 1.013e0

791.7557 7.089e0

791.7943 8.180e0

791.8328 3.038e0

791.8553 3.038e0

791.8603 1.038e0

791.8632 1.081e0

791.8710 3.621e0

791.8939 2.025e0

791.8983 3.038e0

791.9520 2.512e0

791.9655 3.038e0

791.9755 1.013e0

792.0089 2.025e0

792.0422 2.025e0

792.0436 1.013e0

792.0549 2.765e0

792.0824 2.025e0

792.0889 2.025e0

792.1209 3.981e0

792.1490 1.013e0

792.1626 1.013e0

792.1797 6.076e0

792.1848 2.830e0

792.1967 5.063e0

792.1987 5.200e0

792.2145 1.013e0

792.2556 3.431e0

792.2637 1.210e0

792.2695 2.195e0

792.2962 1.175e0

792.3116 2.025e0

792.3629 1.013e0

792.3827 2.746e0

792.4120 6.335e0

792.4347 2.028e1

792.4664 3.707e1

792.4874 4.116e1

792.4889 3.286e1

792.4904 4.497e0

792.5011 2.403e1

792.5099 2.685e1

792.5905 1.013e0

792.6226 5.063e0

792.6656 6.700e0

792.6730 3.038e0

792.7009 2.370e0

792.7167 3.912e0

792.7691 2.025e0

792.8042 2.025e0

792.8239 2.025e0

792.8309 3.038e0

792.8578 1.553e0

792.8659 3.038e0

792.8964 2.014e0

792.9122 1.622e0

792.9186 2.025e0

792.9276 1.013e0

792.9645 2.470e0

792.9707 4.051e0

792.9887 8.550e0

793.0004 2.025e0

793.0033 3.512e0

793.0181 1.013e0

793.0681 4.016e0

793.0829 5.063e0

793.0984 2.025e0

793.1140 1.013e0

793.1719 5.837e0

793.1852 2.025e0

793.1921 1.013e0

793.2172 2.025e0

793.2249 1.451e0

793.2715 2.025e0

793.3036 4.009e0

793.3047 4.383e0

793.3058 1.437e0

793.3234 3.659e0

793.3372 5.158e0

793.3427 5.367e0

793.3703 8.538e0

793.3795 1.994e0

793.4058 1.268e1

793.4120 9.998e0

793.4164 1.159e1

793.4196 1.102e1

793.4827 1.523e0

793.4932 3.038e0

793.5563 1.013e0

793.5627 1.637e0

793.5826 4.695e0

793.6019 2.273e0

793.6518 1.025e0

793.6590 1.013e0

793.6714 1.730e0

793.6775 2.708e0

793.7272 1.013e0

793.7512 5.594e0

793.7543 1.013e0

793.7883 3.038e0

793.7917 3.460e0

793.8093 3.038e0

793.8134 2.828e0

793.8398 2.025e0

793.8792 1.013e0

793.9118 2.960e0

793.9149 1.013e0

793.9297 3.038e0

793.9626 3.579e0

793.9685 1.013e0

793.9955 1.013e0

794.0087 1.013e0

794.0355 1.013e0

794.0406 3.558e0

794.0419 2.025e0

794.0486 1.013e0

794.0637 3.038e0

794.0707 2.025e0

794.0830 1.013e0

794.1215 5.063e0

794.1424 1.013e0

794.1464 2.038e0

794.1694 2.958e0

794.2203 2.025e0

794.2699 1.287e0

794.2778 1.293e0

794.2789 2.025e0

794.3070 1.204e0

794.3085 7.541e0

794.3427 3.219e0

794.4358 1.756e0

794.5078 3.038e0

794.5447 2.025e0

794.5817 1.947e0

794.6409 3.007e0

794.6785 1.013e0

794.6852 1.025e0

794.7448 1.778e0

794.7479 2.308e0

794.7593 4.051e0

794.7798 1.013e0

794.7971 2.025e0

794.8084 3.038e0

794.8304 1.013e0

794.8529 2.025e0

794.8933 2.025e0

794.9404 3.617e0

794.9496 4.662e0

794.9689 2.302e0

794.9839 1.013e0

794.9867 1.013e0

795.0004 3.038e0

795.0346 1.013e0

795.0382 2.025e0

795.0524 3.804e0

795.1024 1.013e0

795.1075 2.025e0

795.1302 5.063e0

795.1359 1.013e0

795.1473 3.038e0

795.1542 3.038e0

795.1744 1.013e0

795.1879 2.025e0

795.2025 2.025e0

795.2413 8.599e-1

795.2818 2.121e0

795.3065 6.291e0

795.3224 4.167e0

795.3622 1.266e-2

795.3687 7.435e0

795.4022 3.221e0

795.4123 1.025e1

795.4210 2.862e1

795.4328 1.983e1

795.4362 2.932e1

795.4473 1.568e1

795.4670 3.038e0

795.5633 1.519e0

795.5959 2.849e0

795.5986 3.900e0

795.6036 1.148e0

795.6721 3.038e0

795.6752 2.025e0

795.6905 1.140e0

795.6980 1.013e0

795.7262 2.025e0

795.7783 1.013e0

795.7863 2.671e0

795.7924 1.785e0

795.8051 1.013e0

795.8319 2.025e0

795.8454 1.013e0

795.8554 2.025e0

795.9258 1.013e0

795.9816 3.038e0

796.0240 4.000e0

796.0333 1.013e0

796.0432 3.038e0

796.0645 2.025e0

796.0870 1.013e0

796.1003 1.013e0

796.1110 3.038e0

796.1534 5.933e0

796.1848 2.025e0

796.1897 1.013e0

796.2151 2.025e0

796.2346 1.013e0

796.2476 2.822e0

796.2616 3.544e0

796.2952 4.875e0

796.3332 8.449e0

796.3420 2.447e0

796.3612 3.038e0

796.4173 1.999e0

796.4321 1.841e0

796.4370 9.891e0

796.4384 1.150e1

796.4424 1.434e1

796.5292 2.025e0

796.5603 1.611e0

796.5705 1.022e0

796.5846 1.348e0

796.6044 2.025e0

796.6437 2.616e0

796.6644 1.481e0

796.6823 1.013e0

796.7173 1.013e0

796.7220 3.038e0

796.7315 1.013e0

796.7586 2.794e0

796.7723 1.013e0

796.8181 1.013e0

796.8294 3.038e0

796.8362 3.038e0

796.8698 2.563e0

796.8743 3.318e0

796.8981 2.532e-2

796.9333 1.013e0

796.9368 1.013e0

796.9568 3.769e0

796.9587 1.680e0

796.9708 2.962e0

796.9728 2.155e0

796.9871 1.013e0

797.0222 1.013e0

797.0306 2.025e0

797.1156 2.025e0

797.1232 4.864e0

797.1585 7.089e0

797.1616 1.013e0

797.1976 4.051e0

797.2191 2.025e0

797.2350 2.025e0

797.3026 2.025e0

797.3271 9.567e0

797.3354 2.274e1

797.3396 2.859e1

797.3439 1.399e1

797.3453 2.165e1

797.3531 1.355e1

797.3771 5.769e0

797.4096 2.925e0

797.4775 2.025e0

797.5591 3.566e0

797.6192 2.025e0

797.6259 2.025e0

797.6524 4.051e0

797.6813 1.637e0

797.6937 6.032e0

797.7003 2.025e0

797.7198 2.025e0

797.7692 1.013e0

797.7802 1.013e0

797.7977 2.051e0

797.8120 1.945e0

797.8136 2.025e0

797.8340 1.013e0

797.8371 1.013e0

797.8460 4.051e0

797.8745 1.013e0

797.8880 3.038e0

797.9147 1.013e0

797.9559 5.127e0

797.9753 1.705e0

797.9954 1.975e0

798.0024 2.025e0

798.0156 2.025e0

798.0367 2.025e0

798.0411 5.063e0

798.0483 2.873e0

798.0632 1.013e0

798.0763 1.013e0

798.1166 3.038e0

798.1435 1.013e0

798.1852 3.038e0

798.2079 7.089e0

798.2095 2.691e0

798.2108 2.025e0

798.2155 2.691e0

798.2281 1.013e0

798.3050 1.013e0

798.3264 1.248e1

798.3372 5.752e0

798.3435 7.115e0

798.3511 1.380e1

798.3529 2.111e0

798.3972 1.967e0

798.4072 2.058e0

798.4592 2.025e0

798.5720 2.899e0

798.5810 1.027e0

798.6016 2.025e0

798.6177 3.683e0

798.6360 1.013e0

798.6863 1.266e-2

798.6956 1.013e0

798.7368 1.013e0

798.7396 2.674e0

798.7898 2.025e0

798.8137 4.051e0

798.8168 1.013e0

798.8364 1.831e0

798.8648 2.025e0

798.8792 3.034e0

798.9246 1.013e0

798.9312 1.860e0

798.9494 1.487e0

798.9582 1.013e0

798.9600 3.949e0

798.9922 1.013e0

799.0112 5.063e0

799.0239 4.051e0

799.0302 2.957e0

799.0364 1.025e0

799.0439 1.013e0

799.0684 2.025e0

799.1010 3.038e0

799.1122 1.013e0

799.1304 4.423e0

799.1573 2.025e0

799.1653 2.025e0

799.1806 1.013e0

799.2134 1.013e0

799.2343 1.013e0

799.2462 1.615e0

799.2593 4.748e0

799.2682 4.042e-1

799.3490 2.025e0

799.3582 2.864e1

799.4229 2.680e1

799.4444 1.273e2

799.4562 5.044e0

799.4583 6.884e1

799.4594 3.104e2

799.4894 9.609e0

799.4982 3.660e0

799.5694 4.964e0

799.5848 2.025e0

799.6302 3.602e0

799.6391 1.013e0

799.6787 3.038e0

799.6860 2.015e0

799.7063 1.013e0

799.7516 2.025e0

799.7602 2.025e0

799.7733 5.082e0

799.7870 2.514e0

799.8141 4.051e0

799.8636 1.025e0

799.8669 2.025e0

799.8928 1.013e0

799.9263 1.013e0

799.9362 3.960e0

799.9383 1.857e0

799.9780 2.598e0

800.0300 1.013e0

800.0358 5.874e0

800.0568 2.025e0

800.0836 2.025e0

800.1116 5.063e0

800.1311 2.025e0

800.1578 1.635e0

800.1691 3.571e0

800.2022 2.025e0

800.2662 3.680e0

800.2730 2.025e0

800.2820 4.305e0

800.2983 8.611e0

800.3214 8.424e0

800.3326 1.030e1

800.3372 1.543e1

800.3500 1.028e1

800.3589 2.067e1

800.3845 1.013e0

800.4257 7.278e0

800.4283 1.250e1

800.4631 9.711e1

800.4656 7.616e1

800.4703 4.263e1

800.4766 1.624e0

800.5389 3.134e0

800.6159 2.025e0

800.6194 2.741e0

800.6371 1.013e0

800.6775 1.013e0

800.6823 2.025e0

800.6936 2.232e-1

800.6985 2.025e0

800.7236 6.062e0

800.7590 5.060e0

800.7728 3.425e0

800.8157 4.114e0

800.8262 2.025e0

800.8432 1.563e0

800.8495 2.578e0

800.8793 4.051e0

800.8937 2.025e0

800.9243 3.714e0

800.9340 1.013e0

800.9535 1.977e0

800.9882 3.038e0

800.9913 2.025e0

801.0041 3.018e0

801.0101 4.051e0

801.0640 1.013e0

801.0742 2.025e0

801.0820 1.013e0

801.1008 2.038e0

801.1235 1.013e0

801.1499 1.013e0

801.1787 2.579e0

801.1842 2.693e0

801.2111 1.525e0

801.2180 1.013e0

801.2452 2.056e0

801.2856 1.013e0

801.2984 1.129e1

801.3170 3.162e0

801.3423 1.018e1

801.3571 4.051e0

801.3723 1.448e0

801.3815 1.979e0

801.4410 4.826e0

801.4547 6.684e0

801.4582 8.613e0

801.5534 3.016e0

801.5556 3.730e0

801.5691 6.155e0

801.5776 2.964e0

801.5854 5.847e0

801.6516 3.607e0

801.6688 6.564e0

801.6751 2.025e0

801.6765 1.013e0

801.7164 3.015e0

801.7394 3.038e0

801.7431 2.025e0

801.7650 2.025e0

801.8161 2.514e0

801.8352 2.025e0

801.8608 4.074e0

801.8662 1.013e0

801.8892 3.706e0

801.8943 3.038e0

801.9015 3.038e0

801.9432 4.051e0

801.9470 2.014e0

801.9541 2.025e0

801.9777 3.038e0

802.0463 4.742e0

802.0662 1.013e0

802.0684 3.038e0

802.0828 2.025e0

802.0951 3.038e0

802.1044 2.025e0

802.1129 4.048e0

802.1179 2.905e0

802.1639 1.013e0

802.1848 1.013e0

802.2252 3.943e0

802.2731 3.152e0

802.2858 1.013e0

802.2969 1.656e0

802.3040 2.300e0

802.3260 3.039e0

802.3381 1.013e0

802.3554 1.611e0

802.3992 1.131e0

802.4648 3.474e0

802.5127 3.704e0

802.5293 1.013e0

802.6398 3.038e0

802.6508 1.013e0

802.6642 1.013e0

802.7050 1.013e0

802.7228 2.013e0

802.7278 4.975e0

802.7382 4.051e0

802.7639 2.038e0

802.8294 1.013e0

802.8403 1.013e0

802.8611 2.547e0

802.8667 2.198e0

802.8751 3.038e0

802.8858 3.038e0

802.9352 1.013e0

802.9437 5.880e0

802.9790 1.967e0

803.0162 1.013e0

803.0634 2.025e0

803.0999 3.038e0

803.1245 1.266e-2

803.1381 2.025e0

803.2072 3.862e0

803.2205 1.197e0

803.2327 1.013e0

803.2371 1.013e0

803.2685 2.606e0

803.2877 2.977e0

803.2900 4.212e0

803.3329 3.111e0

803.4091 1.196e0

803.4643 4.370e0

803.4667 7.301e0

803.4791 2.552e1

803.4921 2.690e0

803.5129 2.903e0

803.5142 3.019e0

803.5987 1.532e0

803.5999 2.824e0

803.6194 3.153e0

803.6321 3.038e0

803.6363 2.025e0

803.6375 4.051e0

803.6445 4.018e0

803.7001 2.012e0

803.7173 2.999e0

803.7338 2.025e0

803.7475 1.013e0

803.8080 3.116e0

803.8140 3.038e0

803.8256 3.038e0

803.8362 2.552e0

803.9009 3.023e0

803.9058 2.025e0

803.9507 1.013e0

803.9775 3.038e0

804.0183 1.013e0

804.0876 2.873e0

804.0910 2.051e0

804.0929 2.025e0

804.1134 1.013e0

804.1270 1.013e0

804.1539 1.013e0

804.1629 2.945e0

804.2217 1.013e0

804.2549 2.276e0

804.2628 1.013e0

804.3120 1.521e0

804.3406 2.512e0

804.3739 2.025e0

804.3945 2.209e0

804.4185 3.858e0

804.4863 1.681e1

804.4924 3.376e1

804.4952 2.955e1

804.4968 1.970e1

804.4991 3.778e1

804.5036 1.455e1

804.5878 2.025e0

804.5959 3.187e0

804.6085 3.038e0

804.6426 2.025e0

804.6483 3.038e0

804.6669 2.025e0

804.6897 4.040e0

804.7111 6.060e0

804.7365 2.025e0

804.7640 1.013e0

804.8245 2.025e0

804.8323 1.013e0

804.8626 2.025e0

804.8862 1.013e0

804.8934 2.025e0

804.9082 2.025e0

804.9201 3.855e0

804.9413 2.012e0

804.9682 1.013e0

804.9847 3.038e0

804.9910 3.015e0

805.0193 2.025e0

805.0356 1.013e0

805.0494 1.013e0

805.0627 1.013e0

805.0709 3.038e0

805.0897 1.976e0

805.1511 3.038e0

805.1553 2.025e0

805.1608 3.038e0

805.1713 1.013e0

805.1795 3.591e0

805.1981 2.025e0

805.2366 4.780e0

805.2467 1.157e0

805.2548 2.025e0

805.2890 1.520e0

805.3070 2.003e0

805.3652 1.350e0

805.4854 4.615e0

805.4963 1.251e1

805.5020 1.367e1

805.5053 7.041e0

805.5156 3.993e0

805.5207 2.624e0

805.5790 4.515e0

805.6018 2.038e0

805.6175 2.025e0

805.6262 3.824e0

805.6649 1.013e0

805.6848 3.031e0

805.6938 2.013e0

805.7413 1.013e0

805.7602 2.025e0

805.7643 4.051e0

805.7668 2.026e0

805.7733 3.038e0

805.7839 4.700e0

805.8588 5.102e0

805.8602 5.072e0

805.9118 1.710e0

805.9276 2.025e0

805.9658 2.486e0

805.9810 7.089e0

805.9861 2.025e0

805.9939 3.929e0

806.0466 2.025e0

806.0560 5.063e0

806.0773 3.038e0

806.0936 1.989e0

806.1218 3.038e0

806.1490 1.013e0

806.1898 3.038e0

806.2034 1.567e0

806.2152 5.389e0

806.2306 6.077e0

806.2772 4.867e0

806.3457 4.391e1

806.3514 1.528e1

806.3570 5.102e0

806.3646 1.411e1

806.3703 6.521e0

806.4695 4.967e1

806.4752 4.054e2

806.4778 3.555e2

806.4814 2.354e2

806.4861 2.117e2

806.5077 1.125e1

806.5293 1.013e0

806.6335 3.086e0

806.6501 2.025e0

806.6636 2.805e0

806.6855 3.038e0

806.7012 2.741e0

806.7198 1.013e0

806.7267 4.051e0

806.7339 3.038e0

806.7607 7.044e0

806.7640 2.025e0

806.8422 2.557e0

806.8829 1.013e0

806.8865 3.359e0

806.9124 7.796e0

806.9166 3.038e0

806.9305 2.025e0

806.9830 1.831e0

806.9843 3.038e0

807.0122 2.564e0

807.0400 1.013e0

807.0416 3.038e0

807.0587 2.025e0

807.0926 4.965e0

807.1174 3.038e0

807.1632 3.670e0

807.1686 1.013e0

807.1752 5.063e0

807.1985 3.830e0

807.2153 2.987e0

807.2563 5.875e0

807.3152 5.595e0

807.3315 4.726e0

807.3374 4.791e-1

807.3394 1.029e1

807.3445 1.026e1

807.4770 2.433e2

807.4816 2.174e2

807.4844 2.057e1

807.4871 5.912e1

807.4881 1.123e2

807.4903 8.521e0

807.5239 5.456e0

807.5883 5.063e0

807.6174 1.013e0

807.6357 3.038e0

807.6558 2.025e0

807.6930 1.238e1

807.7269 3.038e0

807.7447 3.038e0

807.7632 1.952e0

807.7732 3.038e0

807.8107 2.871e0

807.8123 2.025e0

807.8232 2.460e0

807.8660 4.945e0

807.9073 2.275e0

807.9099 3.335e0

807.9125 4.051e0

807.9222 1.013e0

807.9637 2.025e0

807.9981 1.904e0

808.0172 2.025e0

808.0248 1.013e0

808.0396 1.013e0

808.0552 2.025e0

808.0668 1.013e0

808.0934 5.063e0

808.1491 4.051e0

808.1758 2.581e0

808.2292 2.025e0

808.2362 4.215e0

808.2445 2.525e0

808.3171 1.433e0

808.3309 1.901e0

808.3353 6.076e0

808.3593 3.900e0

808.3634 6.523e0

808.4233 3.244e0

808.4746 2.373e1

808.4866 2.669e1

808.4901 2.118e1

808.4935 2.237e1

808.4990 1.447e1

808.5013 2.887e1

808.5063 7.659e0

808.6252 1.013e0

808.6289 2.025e0

808.6882 4.764e0

808.7208 5.063e0

808.7279 2.025e0

808.7366 3.648e0

808.7382 4.051e0

808.7652 3.038e0

808.7855 4.051e0

808.8185 3.335e0

808.8202 3.884e0

808.8334 2.025e0

808.8384 3.932e0

808.8469 2.025e0

808.8862 2.025e0

808.9532 2.025e0

808.9574 1.013e0

808.9810 5.823e0

808.9926 1.013e0

809.0252 1.013e0

809.0366 2.763e0

809.0399 3.038e0

809.0584 5.063e0

809.0750 3.038e0

809.0845 2.025e0

809.1024 4.940e0

809.1105 1.013e0

809.1441 1.579e0

809.1954 1.013e0

809.1979 1.013e0

809.2115 2.025e0

809.2284 2.237e0

809.2500 4.933e0

809.2838 1.378e0

809.2881 3.862e0

809.2921 2.310e0

809.2968 2.990e0

809.3342 8.921e0

809.3481 1.013e0

809.3782 1.352e0

809.3988 2.749e0

809.4437 5.639e0

809.4495 2.416e0

809.4572 6.641e0

809.4953 1.117e0

809.5202 1.153e0

809.5936 1.013e0

809.5976 3.038e0

809.6042 6.245e0

809.6236 1.039e0

809.6354 2.025e0

809.6366 3.705e0

809.6821 2.025e0

809.7117 3.215e0

809.7298 1.013e0

809.7817 3.038e0

809.7889 3.038e0

809.8060 1.013e0

809.8116 3.008e0

809.8663 1.013e0

809.8914 1.013e0

809.8936 2.221e0

809.9041 4.051e0

809.9063 1.312e0

809.9590 1.013e0

809.9828 4.502e0

809.9891 1.013e0

809.9901 2.025e0

810.0435 1.013e0

810.0502 1.575e0

810.0801 3.038e0

810.1196 5.063e0

810.1210 4.051e0

810.1450 4.051e0

810.1563 2.025e0

810.1624 1.013e0

810.1663 2.025e0

810.1784 4.051e0

810.2048 2.025e0

810.2480 1.013e0

810.2507 2.387e0

810.2709 2.162e0

810.2728 2.117e0

810.3284 4.129e0

810.3393 2.400e0

810.3507 2.012e0

810.3716 1.013e0

810.3984 1.013e0

810.4330 1.345e0

810.4844 2.566e0

810.5679 3.038e0

810.6194 1.474e0

810.6633 1.864e0

810.7016 2.025e0

810.7404 2.972e0

810.7729 1.013e0

810.7811 1.013e0

810.7928 2.025e0

810.8080 4.519e0

810.8412 1.013e0

810.8422 3.038e0

810.8721 2.031e0

810.8836 1.977e0

810.9086 1.013e0

810.9271 3.610e0

810.9766 1.013e0

811.0131 1.013e0

811.0268 3.038e0

811.0616 1.013e0

811.0732 2.608e0

811.0797 2.025e0

811.1828 2.821e0

811.1972 2.025e0

811.2695 1.338e0

811.2773 1.313e-2

811.2785 2.606e0

811.3258 5.063e0

811.3499 1.013e0

811.3745 1.291e1

811.3976 4.989e0

811.4110 6.076e0

811.4211 3.516e1

811.4222 9.074e1

811.4249 1.351e1

811.4282 2.305e1

811.4821 1.955e0

811.4853 3.676e0

811.5153 2.329e0

811.5734 1.627e0

811.5950 2.025e0

811.6289 1.039e0

811.6561 2.025e0

811.6632 2.025e0

811.6865 4.858e0

811.6891 1.013e0

811.7065 2.101e0

811.7244 2.025e0

811.7515 1.013e0

811.7742 1.013e0

811.8116 2.726e0

811.8275 4.014e0

811.8422 1.013e0

811.8473 1.013e0

811.8520 2.025e0

811.8608 1.358e0

811.8676 1.311e0

811.8881 1.013e0

811.9192 3.038e0

811.9567 1.013e0

811.9601 2.025e0

811.9720 3.115e0

811.9839 2.025e0

812.0298 4.051e0

812.0388 1.013e0

812.0662 1.013e0

812.0801 1.013e0

812.1306 2.025e0

812.1635 1.013e0

812.1658 4.051e0

812.1721 3.668e0

812.1812 2.025e0

812.1859 2.025e0

812.2028 3.038e0

812.2655 3.786e0

812.2964 1.447e0

812.2988 1.437e0

812.3241 3.592e0

812.3344 1.013e0

812.3370 5.128e0

812.4193 3.769e1

812.4280 3.233e1

812.4306 9.955e0

812.4327 4.480e0

812.4374 3.427e0

812.5252 4.051e0

812.5267 2.950e0

812.5995 2.440e0

812.6552 1.013e0

812.6758 4.003e0

812.6889 2.025e0

812.6904 1.013e0

812.7103 1.543e0

812.7298 2.618e0

812.7390 2.025e0

812.7709 3.038e0

812.7775 5.041e0

812.7839 1.621e0

812.8065 2.025e0

812.8382 1.713e0

812.8836 3.038e0

812.8863 2.052e0

812.9064 6.028e0

812.9075 2.025e0

812.9111 1.013e0

812.9212 1.367e0

812.9440 1.013e0

813.0031 2.025e0

813.0109 1.013e0

813.0129 2.002e0

813.0243 4.051e0

813.0645 1.013e0

813.0699 3.038e0

813.0793 1.013e0

813.0975 1.013e0

813.1202 1.266e-2

813.1403 2.025e0

813.1612 1.013e0

813.1678 4.051e0

813.1749 2.945e0

813.2510 1.675e0

813.2763 1.927e0

813.2822 3.416e0

813.3110 1.529e0

813.3460 2.025e0

813.3474 7.238e0

813.3580 1.278e1

813.3671 2.025e0

813.4107 7.506e0

813.4175 1.044e0

813.4354 2.243e0

813.5049 2.025e0

813.5721 2.337e0

813.5859 2.283e0

813.6133 1.013e0

813.6440 4.837e0

813.7014 1.727e0

813.7092 2.025e0

813.7656 8.909e0

813.8089 3.038e0

813.8268 1.013e0

813.8452 3.173e0

813.8528 1.616e0

813.8604 4.051e0

813.9012 1.013e0

813.9083 2.025e0

813.9286 1.013e0

813.9355 1.941e0

813.9529 5.063e0

813.9609 3.409e0

813.9630 1.950e0

813.9974 1.013e0

814.0384 1.013e0

814.0452 1.511e0

814.0522 1.266e-2

814.0584 2.014e0

814.0941 2.025e0

814.1343 1.013e0

814.1710 1.865e0

814.1830 4.051e0

814.1970 2.712e0

814.1991 3.467e0

814.2312 3.164e0

814.2339 1.013e0

814.3098 4.111e0

814.3152 1.861e1

814.3340 1.114e1

814.3359 1.427e1

814.3393 6.532e1

814.3641 5.317e0

814.3928 1.747e1

814.4483 8.022e0

814.4501 1.149e1

814.4659 3.676e1

814.4849 2.002e1

814.4969 2.423e0

814.5012 3.942e0

814.5182 9.349e0

814.6072 2.025e0

814.6147 2.676e0

814.6221 2.402e0

814.6495 2.025e0

814.6807 2.356e0

814.6836 2.025e0

814.7039 2.025e0

814.7249 1.013e0

814.7383 2.009e0

814.7518 1.013e0

814.8101 5.063e0

814.8400 3.002e0

814.8438 2.875e0

814.8690 4.051e0

814.8752 1.013e0

814.8824 5.658e0

814.8956 1.013e0

814.9058 1.735e1

814.9100 4.051e0

814.9131 1.013e0

814.9520 2.413e0

814.9632 1.013e0

814.9993 1.013e0

815.0014 1.336e0

815.0265 1.013e0

815.0285 3.038e0

815.0812 2.025e0

815.0908 2.025e0

815.1088 3.038e0

815.1149 2.623e0

815.1636 1.013e0

815.2299 1.946e0

815.2319 3.962e0

815.2339 1.013e0

815.2355 3.583e0

815.2588 5.332e0

815.3491 4.640e0

815.3520 1.885e1

815.3541 1.013e0

815.3588 1.445e1

815.3630 7.748e0

815.3677 6.330e0

815.3697 3.665e0

815.3742 1.189e1

815.4371 5.747e0

815.4427 1.131e0

815.4683 2.261e1

815.5077 4.015e0

815.5308 1.633e0

815.5450 5.063e0

815.6044 6.501e0

815.6140 5.063e0

815.6239 1.447e0

815.6430 4.635e0

815.6993 1.013e0

815.7130 2.025e0

815.7272 1.013e0

815.7586 2.798e0

815.7693 1.380e0

815.7886 2.025e0

815.7955 1.013e0

815.8107 1.013e0

815.8183 2.025e0

815.8636 4.650e0

815.8849 3.241e0

815.9010 1.127e1

815.9161 3.839e0

815.9262 1.996e0

815.9636 4.143e0

815.9745 1.013e0

815.9848 3.969e0

816.0898 5.487e0

816.0935 1.038e0

816.0992 1.013e0

816.1009 4.051e0

816.1593 3.964e0

816.1940 1.013e0

816.2209 1.962e0

816.2334 3.289e0

816.2427 1.349e0

816.2464 4.654e-2

816.2694 1.976e0

816.2893 3.307e0

816.2905 1.597e0

816.3271 1.033e1

816.3525 2.290e0

816.3879 2.906e0

816.4615 6.336e0

816.4769 6.589e0

816.4781 4.902e1

816.4792 2.055e2

816.4806 1.403e2

816.4819 3.499e2

816.4877 2.943e2

816.5515 3.038e0

816.5991 1.025e0

816.6303 6.771e0

816.6404 5.063e0

816.6877 3.038e0

816.7290 4.051e0

816.7303 1.951e0

816.7574 4.725e0

816.7781 1.013e0

816.7823 5.020e0

816.7969 3.038e0

816.8129 1.013e0

816.8237 8.214e0

816.8635 1.013e0

816.8679 1.013e0

816.8920 3.038e0

816.8948 2.920e0

816.9171 3.233e0

816.9487 2.025e0

816.9732 3.726e0

817.0163 3.038e0

817.0242 3.874e0

817.0374 2.272e0

817.0745 1.013e0

817.0964 4.051e0

817.0985 4.051e0

817.1019 1.013e0

817.1255 2.025e0

817.1389 2.025e0

817.1707 1.013e0

817.1846 1.013e0

817.2106 6.411e0

817.2195 1.013e0

817.2250 3.472e0

817.2364 2.025e0

817.2411 7.295e-1

817.2460 2.911e0

817.2838 3.356e0

817.2858 2.207e0

817.2877 2.025e0

817.3185 2.467e0

817.3290 8.430e0

817.3449 1.234e0

817.3662 6.322e0

817.3973 2.025e0

817.4824 1.335e2

817.4860 1.215e2

817.4878 2.221e2

817.4904 8.138e1

817.4944 2.337e1

817.4965 4.929e1

817.5015 1.013e0

817.5217 2.025e0

817.6052 2.854e0

817.6388 7.164e0

817.6660 3.491e0

817.6728 4.892e0

817.7085 4.039e0

817.7106 1.013e0

817.7287 2.532e-2

817.7629 1.013e0

817.7673 2.428e0

817.8093 4.051e0

817.8127 1.013e0

817.8182 4.340e0

817.8503 6.083e0

817.8593 2.025e0

817.9009 2.025e0

817.9075 2.025e0

817.9177 1.490e0

817.9399 3.997e0

817.9700 3.972e0

817.9854 4.051e0

817.9901 2.025e0

818.0074 2.025e0

818.0456 6.786e0

818.0522 1.013e0

818.0635 1.645e0

818.1349 5.063e0

818.1415 2.025e0

818.1447 4.051e0

818.1658 4.051e0

818.1813 2.025e0

818.2032 2.263e0

818.2115 4.819e0

818.2339 2.497e0

818.2567 1.184e0

818.2668 4.576e0

818.2690 1.478e0

818.3649 3.038e0

818.3740 1.939e0

818.4248 8.635e0

818.4689 2.025e0

818.4855 3.446e1

818.4875 2.456e1

818.4976 5.681e1

818.5014 3.962e1

818.5027 1.227e1

818.5068 1.013e0

818.5538 2.025e0

818.5692 7.527e0

818.5922 1.013e0

818.6098 2.025e0

818.6584 1.013e0

818.6616 2.561e0

818.6902 3.725e0

818.7288 2.025e0

818.7413 1.013e0

818.7736 3.908e0

818.7750 4.051e0

818.7787 3.770e0

818.8383 4.014e0

818.8431 1.465e0

818.8654 1.682e0

818.8922 4.051e0

818.9337 2.025e0

818.9475 6.076e0

818.9707 2.025e0

818.9889 2.148e0

819.0086 4.416e0

819.0170 1.013e0

819.0450 7.217e0

819.0507 1.013e0

819.0679 1.013e0

819.0859 1.013e0

819.1223 7.089e0

819.1275 1.013e0

819.1492 3.038e0

819.1807 2.976e0

819.2146 1.808e0

819.2280 2.954e0

819.2293 2.025e0

819.2381 1.013e0

819.2695 3.886e0

819.2723 1.521e0

819.3345 1.186e0

819.3408 3.038e0

819.4736 1.965e0

819.5273 5.469e0

819.5331 9.047e0

819.5942 1.013e0

819.6403 2.025e0

819.6450 2.342e0

819.6597 3.038e0

819.6652 2.025e0

819.6699 3.212e0

819.7072 2.025e0

819.7206 1.013e0

819.7249 4.051e0

819.7959 6.744e0

819.7970 2.025e0

819.8060 3.033e0

819.8102 3.899e0

819.8311 1.013e0

819.8449 1.989e0

819.9003 1.013e0

819.9139 5.484e0

819.9282 1.013e0

819.9610 2.025e0

819.9922 2.025e0

820.0106 2.025e0

820.0162 1.531e0

820.0676 1.013e0

820.0820 2.025e0

820.0934 1.013e0

820.1077 2.772e0

820.1490 3.038e0

820.1890 4.895e0

820.2044 1.013e0

820.2179 3.754e0

820.2371 2.912e0

820.2875 3.534e0

820.3025 2.025e0

820.4147 1.364e1

820.4527 1.204e1

820.4892 3.467e1

820.4931 2.046e1

820.4966 2.718e1

820.5072 1.513e1

820.5221 1.013e0

820.5242 3.084e1

820.5287 1.765e1

820.5651 9.409e0

820.5965 4.051e0

820.6488 3.573e0

820.6505 5.516e0

820.6553 2.262e0

820.6739 1.013e0

820.6990 2.532e-2

820.7151 1.013e0

820.7200 2.025e0

820.7872 3.834e0

820.7965 2.025e0

820.8021 3.038e0

820.8209 2.025e0

820.8463 4.421e0

820.8736 2.025e0

820.8814 1.013e0

820.8948 1.013e0

820.9363 1.013e0

820.9720 2.025e0

820.9970 3.038e0

821.0020 1.599e0

821.0193 2.025e0

821.0331 1.013e0

821.0428 2.025e0

821.0886 2.025e0

821.0936 2.025e0

821.1026 1.013e0

821.1187 1.013e0

821.1575 2.025e0

821.1782 1.980e0

821.1854 2.025e0

821.1913 3.013e0

821.2009 2.025e0

821.2105 2.025e0

821.2130 1.013e0

821.3096 1.013e0

821.3239 1.013e0

821.4252 5.063e0

821.4289 4.464e0

821.4335 1.750e1

821.4431 1.718e2

821.4485 1.410e2

821.4578 3.312e1

821.5283 6.120e0

821.5301 2.967e0

821.5730 1.519e0

821.6165 3.040e0

821.6176 1.212e0

821.6693 1.013e0

821.6790 1.013e0

821.7006 5.063e0

821.7106 6.676e0

821.7384 1.482e0

821.7595 3.038e0

821.7792 2.025e0

821.7972 1.013e0

821.8268 1.832e0

821.8492 3.490e0

821.8569 2.025e0

821.8799 4.051e0

821.9193 2.825e0

821.9326 5.063e0

821.9363 3.067e0

822.0090 2.025e0

822.0461 2.025e0

822.0978 9.050e0

822.1025 1.013e0

822.1122 3.038e0

822.1201 1.013e0

822.1746 4.050e0

822.1760 4.051e0

822.1776 1.357e0

822.1813 1.013e0

822.2092 2.025e0

822.2407 2.792e0

822.2828 4.015e0

822.3176 4.997e0

822.3340 2.025e0

822.3424 7.730e0

822.3487 8.202e0

822.3502 1.933e1

822.3565 2.213e1

822.3822 2.025e0

822.4252 1.013e0

822.4333 4.851e0

822.4365 2.321e1

822.4402 8.132e0

822.4425 5.839e1

822.4465 3.087e1

822.4601 2.370e1

822.5256 3.379e0

822.5388 5.672e0

822.5425 1.013e0

822.5556 1.013e0

822.6337 4.051e0

822.6513 2.025e0

822.6607 2.796e0

822.6976 4.575e0

822.7214 1.013e0

822.7407 3.038e0

822.7491 2.912e0

822.7701 3.038e0

822.8322 3.038e0

822.8530 1.025e0

822.8804 1.364e0

822.9050 3.963e0

822.9158 1.013e0

822.9266 4.088e0

822.9308 3.038e0

822.9553 3.038e0

822.9620 2.025e0

823.0146 2.025e0

823.0264 1.013e0

823.0308 3.038e0

823.0461 2.025e0

823.0682 1.013e0

823.0994 3.038e0

823.1152 2.025e0

823.1204 1.013e0

823.1234 1.013e0

823.1373 1.013e0

823.1971 2.025e0

823.2011 5.886e0

823.2031 1.772e0

823.2125 7.693e0

823.2274 2.025e0

823.3038 2.025e0

823.3219 6.831e0

823.3608 7.309e0

823.3749 8.855e0

823.3807 4.051e0

823.4003 7.019e0

823.4477 2.010e0

823.4556 7.730e0

823.4576 2.025e0

823.4917 9.817e0

823.4979 1.013e0

823.5255 1.013e0

823.5679 3.713e0

823.5947 2.025e0

823.6199 2.025e0

823.6342 2.321e0

823.6560 1.941e0

823.6819 3.760e0

823.7082 3.051e0

823.7198 1.013e0

823.7406 2.025e0

823.7706 2.025e0

823.7769 4.051e0

823.8274 3.038e0

823.8481 2.376e0

823.8695 2.156e0

823.8859 1.013e0

823.8978 3.997e-1

823.8996 1.013e0

823.9074 2.025e0

823.9479 3.372e0

823.9550 7.733e0

823.9690 1.013e0

824.0180 3.038e0

824.0383 1.013e0

824.0579 3.038e0

824.0602 4.051e0

824.0984 2.038e0

824.1354 1.013e0

824.1498 4.329e0

824.1668 2.025e0

824.1810 1.936e0

824.1906 2.025e0

824.1974 9.206e0

824.3239 1.013e0

824.3565 1.832e2

824.3585 4.381e2

824.3602 4.152e2

824.3705 1.692e2

824.4130 2.025e0

824.5096 5.063e0

824.5684 5.854e0

824.5969 3.943e0

824.6093 4.110e0

824.6160 9.618e-1

824.6460 3.038e0

824.7132 3.638e0

824.7265 1.265e0

824.7311 3.038e0

824.7518 2.038e0

824.7601 6.437e0

824.8109 3.038e0

824.8158 1.013e0

824.8434 2.025e0

824.8602 1.814e0

824.8773 2.025e0

824.8804 1.177e0

824.9177 2.485e0

824.9360 2.825e0

824.9549 1.013e0

824.9839 1.013e0

825.0292 2.025e0

825.0378 4.051e0

825.0433 3.038e0

825.0486 4.051e0

825.0800 3.038e0

825.0983 2.025e0

825.1212 2.025e0

825.1270 3.038e0

825.1284 2.025e0

825.1355 1.013e0

825.1530 3.038e0

825.1987 5.847e0

825.2286 2.784e0

825.2499 2.025e0

825.2604 2.025e0

825.3526 9.726e1

825.3549 6.076e0

825.3610 8.576e1

825.3638 7.461e1

825.3649 3.497e1

825.3667 1.179e2

825.3689 1.991e2

825.4554 2.025e0

825.5598 1.701e0

825.5791 1.013e0

825.5855 2.025e0

825.6031 4.283e0

825.6202 4.584e0

825.6630 1.013e0

825.6965 3.038e0

825.7327 1.013e0

825.7392 2.025e0

825.7556 2.025e0

825.7703 2.025e0

825.8168 3.038e0

825.8364 1.928e0

825.8406 5.988e0

825.8776 1.977e0

825.9234 7.874e0

825.9310 3.956e0

825.9691 1.013e0

825.9971 6.744e0

826.0245 2.025e0

826.0746 5.063e0

826.0779 2.025e0

826.1065 2.025e0

826.1080 1.013e0

826.1157 2.805e0

826.1221 2.025e0

826.1497 1.013e0

826.1638 1.013e0

826.1848 2.902e0

826.1890 1.013e0

826.2180 3.883e0

826.2300 3.038e0

826.2394 5.215e0

826.3414 1.013e0

826.3585 4.909e1

826.3685 4.333e1

826.3705 3.054e1

826.3727 1.036e2

826.4401 1.063e1

826.4490 2.025e0

826.4590 5.063e0

826.5466 1.169e0

826.5493 1.701e0

826.5950 1.013e0

826.6043 1.546e0

826.6138 3.038e0

826.6365 1.105e0

826.6721 2.129e0

826.6853 2.025e0

826.6924 2.025e0

826.7342 3.038e0

826.7601 3.401e0

826.7757 2.025e0

826.7941 4.051e0

826.8037 2.025e0

826.8491 1.013e0

826.8544 5.988e0

826.8660 1.013e0

826.8735 5.017e0

826.8888 3.975e0

826.8922 1.977e0

826.9246 3.524e0

826.9427 1.013e0

826.9510 1.013e0

826.9749 1.583e0

826.9773 2.025e0

827.0128 1.013e0

827.0357 1.013e0

827.0750 4.051e0

827.0914 3.038e0

827.1078 2.025e0

827.1210 1.013e0

827.1525 3.038e0

827.1586 2.774e0

827.2490 1.585e0

827.2815 2.025e0

827.3591 1.368e1

827.3680 4.705e0

827.3698 2.082e1

827.3809 6.965e0

827.3882 1.082e1

827.3953 2.025e0

827.4041 5.915e0

827.4129 1.025e0

827.5313 1.350e0

827.5328 1.725e0

827.5436 1.629e0

827.5458 5.546e0

827.5555 2.235e0

827.5598 2.748e0

827.6328 2.025e0

827.6707 2.021e0

827.6849 6.076e0

827.6954 2.025e0

827.7125 2.404e0

827.7185 4.051e0

827.7792 3.038e0

827.7841 1.038e0

827.7983 1.013e0

827.8153 2.021e0

827.8340 1.013e0

827.8569 4.051e0

827.8900 1.013e0

827.9115 2.663e0

827.9265 5.063e0

827.9316 4.051e0

827.9675 4.051e0

827.9716 2.025e0

828.0065 3.038e0

828.0154 1.013e0

828.0435 1.013e0

828.1036 4.051e0

828.1153 3.038e0

828.1204 2.025e0

828.1310 5.063e0

828.1403 3.038e0

828.2040 3.097e0

828.2288 3.038e0

828.3223 2.025e0

828.3295 3.960e1

828.3339 5.429e1

828.3355 8.271e1

828.3389 4.293e1

828.3419 3.253e1

828.3430 4.533e1

828.3661 4.051e0

828.4266 7.962e0

828.4872 3.123e0

828.5148 3.565e0

828.5169 4.190e0

828.5436 2.025e0

828.5552 1.701e0

828.5599 4.324e0

828.5679 2.025e0

828.6011 4.017e0

828.6290 2.989e0

828.6567 2.025e0

828.6613 3.038e0

828.6877 2.925e0

828.7049 2.025e0

828.7123 1.013e0

828.7631 5.213e0

828.7648 1.013e0

828.7681 1.791e0

828.8383 1.013e0

828.8496 1.013e0

828.8660 1.013e0

828.8786 3.038e0

828.9055 7.089e0

828.9146 6.076e0

828.9589 2.025e0

828.9637 1.013e0

828.9714 5.551e0

829.0474 1.013e0

829.0521 1.013e0

829.0612 2.025e0

829.0693 1.013e0

829.0753 1.013e0

829.1044 2.025e0

829.1179 2.025e0

829.1588 1.013e0

829.1726 2.025e0

829.2044 1.331e0

829.2220 1.013e0

829.3195 1.415e1

829.3318 6.114e1

829.3355 1.998e1

829.3403 4.548e1

829.3615 1.375e1

829.4509 4.051e0

829.4661 2.397e0

829.4985 3.308e0

829.5013 4.051e0

829.5318 2.025e0

829.5485 2.038e0

829.6199 1.013e0

829.6615 2.025e0

829.6709 4.469e0

829.6890 6.076e0

829.6965 1.013e0

829.7803 5.063e0

829.7964 4.051e0

829.7995 2.006e0

829.8152 2.025e0

829.8710 2.025e0

829.8839 1.013e0

829.8955 5.725e0

829.9068 4.051e0

829.9156 3.038e0

829.9337 2.025e0

830.0230 2.025e0

830.0248 4.051e0

830.0359 1.013e0

830.0527 2.025e0

830.0565 3.038e0

830.1083 1.013e0

830.1783 2.025e0

830.1830 5.063e0

830.1923 1.013e0

830.1966 4.963e0

830.2184 3.765e0

830.2319 4.104e0

830.2387 1.013e0

830.3016 4.114e0

830.3094 5.572e0

830.3217 1.745e0

830.3436 7.167e0

830.3702 3.173e0

830.4594 7.089e0

830.4924 1.721e1

830.4955 2.996e1

830.5005 9.199e0

830.5034 2.096e1

830.5136 1.518e1

830.5190 7.846e0

830.5255 8.490e0

830.5415 1.013e0

830.6211 5.184e0

830.6342 2.025e0

830.6573 1.707e0

830.6625 1.013e0

830.6724 3.036e0

830.6803 1.013e0

830.7299 1.013e0

830.7426 4.051e0

830.7601 1.791e0

830.7643 3.038e0

830.7715 2.025e0

830.8532 2.038e0

830.8689 3.699e0

830.8764 3.038e0

830.8809 3.038e0

830.9055 1.013e0

830.9330 1.013e0

830.9497 2.025e0

830.9551 2.025e0

830.9595 4.051e0

830.9639 2.025e0

830.9676 1.013e0

831.0262 2.173e0

831.0348 1.013e0

831.0870 2.025e0

831.1019 1.013e0

831.1147 1.013e0

831.1290 1.013e0

831.1711 3.782e0

831.1920 1.898e0

831.2045 1.013e0

831.2267 5.269e0

831.2691 1.013e0

831.2792 2.216e0

831.4014 2.025e0

831.4231 1.595e0

831.4506 2.009e0

831.4684 2.081e0

831.4755 1.237e1

831.4892 1.495e1

831.5015 1.933e1

831.5077 4.642e0

831.5181 8.699e0

831.5377 2.025e0

831.5441 2.025e0

831.6379 1.751e0

831.6466 2.025e0

831.6606 3.038e0

831.7036 4.051e0

831.7168 4.051e0

831.7322 4.051e0

831.7593 2.025e0

831.7725 3.038e0

831.7932 3.038e0

831.8309 1.013e0

831.8344 3.038e0

831.8380 2.025e0

831.8525 2.025e0

831.8656 2.025e0

831.8846 1.013e0

831.9160 1.013e0

831.9330 2.025e0

831.9371 2.025e0

831.9609 6.017e0

831.9650 2.511e0

832.0174 2.025e0

832.0384 1.013e0

832.0673 2.025e0

832.0946 1.013e0

832.1084 1.013e0

832.1366 1.013e0

832.1465 2.552e0

832.1647 2.025e0

832.1917 1.952e0

832.2307 2.275e0

832.2377 1.878e0

832.2634 2.025e0

832.2924 4.897e0

832.3497 1.609e0

832.3530 9.280e0

832.3635 3.038e0

832.3691 6.043e0

832.3834 6.913e0

832.3895 1.013e0

832.4160 7.973e0

832.4797 5.833e0

832.5132 4.869e0

832.5290 1.013e0

832.5376 2.641e0

832.5389 2.695e0

832.5416 4.071e0

832.5461 4.141e0

832.5651 2.155e0

832.6204 4.051e0

832.6266 2.532e-2

832.6286 1.926e0

832.6328 3.981e0

832.6552 5.927e0

832.6581 2.025e0

832.7267 3.038e0

832.7529 1.013e0

832.7663 2.025e0

832.7903 2.025e0

832.8032 4.241e0

832.8098 2.025e0

832.8168 1.038e0

832.8508 1.013e0

832.8578 2.025e0

832.8958 4.011e0

832.8987 1.013e0

832.9344 2.025e0

832.9492 3.038e0

832.9630 1.013e0

832.9673 4.712e0

832.9789 2.025e0

833.0186 1.013e0

833.0198 2.025e0

833.0351 3.038e0

833.0856 1.013e0

833.0964 2.025e0

833.1110 2.025e0

833.1148 1.661e0

833.1362 1.013e0

833.1494 2.025e0

833.1780 2.025e0

833.1924 3.290e0

833.2338 4.179e-1

833.2529 2.448e0

833.2679 3.038e0

833.2935 2.054e0

833.3022 3.553e0

833.3043 3.038e0

833.3457 3.882e0

833.4124 1.605e0

833.4247 1.376e0

833.4789 4.697e0

833.4819 1.133e0

833.5041 6.405e0

833.5295 3.038e0

833.5349 1.140e0

833.5709 1.880e0

833.5812 2.884e0

833.5939 1.013e0

833.5951 2.025e0

833.6230 2.025e0

833.6697 2.025e0

833.6707 2.025e0

833.6799 2.839e0

833.7250 2.025e0

833.7585 3.038e0

833.7695 2.025e0

833.7790 2.947e0

833.8188 1.013e0

833.8249 2.025e0

833.8676 4.051e0

833.8699 2.025e0

833.8747 1.013e0

833.9306 1.013e0

833.9464 1.695e0

833.9589 3.038e0

833.9767 2.688e0

834.0240 2.025e0

834.0293 1.013e0

834.0338 1.025e0

834.0685 1.013e0

834.0852 2.025e0

834.0927 1.904e0

834.1133 1.013e0

834.1273 1.013e0

834.1467 2.025e0

834.1538 1.013e0

834.1712 2.795e0

834.2299 2.557e0

834.2387 1.013e0

834.2534 1.013e0

834.3082 3.415e0

834.3309 2.025e0

834.3517 2.025e0

834.3918 4.583e0

834.4391 4.095e0

834.4439 7.794e0

834.4573 3.924e0

834.4769 1.104e1

834.4832 1.338e1

834.5067 8.110e0

834.5104 4.490e0

834.5120 7.845e0

834.5198 8.972e0

834.5764 1.013e0

834.6100 1.013e0

834.6274 2.098e0

834.6451 1.926e0

834.6771 1.013e0

834.7027 1.013e0

834.7072 3.038e0

834.7455 3.638e0

834.7707 2.025e0

834.7731 1.013e0

834.8146 1.013e0

834.8362 2.025e0

834.8572 1.013e0

834.8643 2.025e0

834.9136 1.013e0

834.9222 1.695e0

834.9277 2.335e0

834.9531 4.051e0

834.9556 1.013e0

834.9666 1.013e0

834.9698 1.013e0

835.0337 2.025e0

835.0583 2.025e0

835.0909 2.025e0

835.1173 2.025e0

835.1246 1.013e0

835.1459 3.038e0

835.1685 1.013e0

835.1976 1.954e0

835.2031 1.013e0

835.2885 4.100e0

835.2972 6.301e-2

835.3068 6.770e0

835.3287 2.277e0

835.3582 3.082e0

835.3914 1.948e0

835.4009 3.038e0

835.4337 1.060e1

835.4498 1.453e0

835.4598 2.579e1

835.4638 1.451e1

835.4666 1.829e0

835.4776 2.564e1

835.4857 2.033e1

835.4915 7.138e0

835.4966 2.025e0

835.5140 1.833e0

835.5192 1.816e0

835.5884 2.025e0

835.6022 1.013e0

835.6095 1.013e0

835.6161 6.110e0

835.6771 1.013e0

835.6793 1.854e0

835.6945 2.025e0

835.7120 2.025e0

835.7645 3.038e0

835.7709 1.013e0

835.7905 2.025e0

835.8035 4.051e0

835.8130 2.025e0

835.8289 1.013e0

835.8987 3.038e0

835.9105 1.695e0

835.9315 1.013e0

835.9381 6.389e0

835.9536 1.013e0

835.9742 2.025e0

835.9872 3.038e0

836.0403 4.051e0

836.0522 1.013e0

836.0757 4.051e0

836.0955 1.909e0

836.1010 1.013e0

836.1085 1.013e0

836.1493 6.076e0

836.1509 1.013e0

836.1595 2.025e0

836.1857 2.025e0

836.1949 5.040e0

836.1979 2.025e0

836.2528 1.519e0

836.2812 1.519e0

836.2911 1.013e0

836.3300 2.976e0

836.3442 1.500e0

836.3475 3.183e0

836.3987 4.561e0

836.4232 5.584e-1

836.4636 1.126e1

836.4692 1.249e1

836.4752 5.993e0

836.4766 2.072e1

836.4810 5.559e0

836.4944 6.998e0

836.4985 1.334e0

836.5060 4.865e0

836.5737 3.038e0

836.6010 1.013e0

836.6149 1.025e0

836.6821 2.632e0

836.6861 5.063e0

836.7136 1.013e0

836.7698 2.025e0

836.7828 2.025e0

836.8541 1.013e0

836.8611 2.025e0

836.9104 2.025e0

836.9135 4.063e0

836.9830 1.675e0

836.9897 2.025e0

837.0283 4.051e0

837.0374 2.025e0

837.0495 2.025e0

837.0825 3.038e0

837.0937 1.013e0

837.1042 2.532e-2

837.1641 2.025e0

837.1884 3.038e0

837.2348 1.013e0

837.2439 1.013e0

837.2952 4.835e0

837.3336 2.532e-2

837.3910 5.517e1

837.3937 3.738e1

837.4092 1.266e2

837.4128 6.011e1

837.4175 5.483e1

837.4229 2.378e1

837.4273 2.025e0

837.5172 1.846e0

837.6243 3.911e0

837.6261 1.013e0

837.6436 4.051e0

837.6572 1.013e0

837.6803 1.025e0

837.6854 1.013e0

837.6931 1.013e0

837.7458 3.314e0

837.7574 2.025e0

837.7823 2.973e0

837.7956 1.013e0

837.8039 2.025e0

837.8401 2.025e0

837.8545 2.025e0

837.8683 1.025e0

837.8752 3.038e0

837.9003 3.038e0

837.9108 1.013e0

837.9212 3.586e0

837.9811 2.025e0

837.9971 1.013e0

838.0234 1.013e0

838.0706 1.038e0

838.0798 1.013e0

838.0941 1.013e0

838.1081 2.025e0

838.1213 2.025e0

838.1339 4.051e0

838.1362 1.013e0

838.1716 1.025e0

838.1813 2.025e0

838.2015 1.013e0

838.2204 2.025e0

838.2349 1.013e0

838.2865 1.013e0

838.3814 2.358e1

838.3834 3.580e1

838.3864 1.584e1

838.3925 4.788e1

838.3936 3.508e1

838.3971 3.739e1

838.4045 4.000e1

838.4693 1.453e1

838.5271 2.829e0

838.5529 2.567e0

838.5958 2.025e0

838.6086 2.025e0

838.6131 3.783e0

838.6159 1.013e0

838.6350 2.025e0

838.6583 2.025e0

838.6832 4.051e0

838.6880 4.051e0

838.7275 1.013e0

838.7429 2.025e0

838.7714 1.013e0

838.8134 1.013e0

838.8273 2.025e0

838.8294 5.063e0

838.8367 3.002e0

838.8619 1.013e0

838.8840 1.013e0

838.8876 1.038e0

838.8979 2.025e0

838.9179 7.779e-1

838.9290 3.038e0

838.9312 5.063e0

838.9863 3.038e0

839.0226 2.025e0

839.0313 1.013e0

839.0403 3.038e0

839.0434 2.025e0

839.0483 1.013e0

839.0527 2.025e0

839.0985 1.013e0

839.1371 3.038e0

839.1403 3.038e0

839.1441 2.025e0

839.1522 3.038e0

839.1807 3.038e0

839.2044 1.038e0

839.2061 3.038e0

839.2432 3.038e0

839.2670 4.187e0

839.2923 3.038e0

839.3304 1.373e1

839.3523 2.025e0

839.3785 2.679e1

839.3862 2.489e1

839.3991 2.927e1

839.4108 2.328e1

839.4226 2.100e1

839.4372 4.067e0

839.4392 5.220e0

839.4667 8.743e0

839.5305 4.229e0

839.5475 2.025e0

839.5515 1.965e0

839.5614 1.013e0

839.5805 4.359e-2

839.6042 1.470e0

839.6071 2.740e0

839.6241 1.013e0

839.6413 1.013e0

839.6885 2.812e0

839.7028 1.013e0

839.7058 3.902e0

839.7089 3.038e0

839.7440 1.013e0

839.7515 2.025e0

839.7759 1.013e0

839.7915 3.038e0

839.7935 1.013e0

839.8150 2.532e-2

839.8292 2.025e0

839.8446 5.063e0

839.9004 1.013e0

839.9213 1.714e0

839.9275 3.038e0

839.9838 2.025e0

839.9885 2.025e0

839.9976 2.025e0

840.0154 2.025e0

840.0526 1.025e0

840.0840 2.025e0

840.1407 2.025e0

840.1528 2.025e0

840.2006 3.630e0

840.2155 2.681e0

840.2253 2.532e0

840.2825 4.102e0

840.3011 3.431e0

840.3163 7.790e0

840.3379 4.704e0

840.3506 2.111e0

840.3625 2.814e0

840.3813 1.013e0

840.3908 5.513e0

840.3925 8.700e0

840.4137 2.531e0

840.4341 1.721e0

840.4944 2.025e0

840.5369 1.032e0

840.5496 1.925e0

840.5728 2.025e0

840.5822 8.190e0

840.6426 2.025e0

840.6638 1.013e0

840.6689 2.025e0

840.6722 2.840e0

840.7141 1.876e0

840.7345 1.013e0

840.7540 2.025e0

840.7769 3.038e0

840.7833 2.025e0

840.8066 2.025e0

840.8229 2.025e0

840.8387 2.025e0

840.8860 2.960e0

840.8906 4.051e0

840.9004 2.025e0

840.9323 1.013e0

840.9608 1.013e0

840.9760 3.038e0

840.9874 2.025e0

840.9943 4.051e0

841.0003 2.024e0

841.0140 3.038e0

841.0457 1.013e0

841.0879 1.013e0

841.0953 5.063e0

841.1086 2.025e0

841.1158 1.013e0

841.1732 2.025e0

841.1805 3.038e0

841.1942 2.025e0

841.2010 1.013e0

841.2062 3.051e0

841.2076 2.502e0

841.2197 3.038e0

841.2764 2.753e0

841.2873 2.489e0

841.2961 4.132e0

841.3528 5.923e0

841.3801 1.287e1

841.3921 2.025e0

841.4097 2.013e0

841.4277 1.643e0

841.5614 2.025e0

841.6324 4.051e0

841.6899 3.038e0

841.6966 2.025e0

841.7162 3.038e0

841.7324 2.025e0

841.7579 1.013e0

841.7925 2.025e0

841.8096 1.013e0

841.8596 1.013e0

841.8668 1.013e0

841.8685 5.063e0

841.8954 2.025e0

841.9092 1.013e0

841.9108 3.038e0

841.9292 5.680e0

841.9654 3.382e0

841.9883 3.038e0

842.0081 2.025e0

842.0373 3.038e0

842.0645 3.038e0

842.0787 1.013e0

842.1075 1.013e0

842.1135 1.013e0

842.1312 2.025e0

842.1392 3.038e0

842.1920 2.025e0

842.2342 4.119e0

842.2410 2.311e0

842.2660 5.473e0

842.2878 5.193e0

842.2984 4.839e0

842.3134 7.844e0

842.3177 1.013e0

842.3477 3.632e0

842.3600 4.785e0

842.3641 1.028e1

842.3717 5.055e0

842.3786 3.000e0

842.4102 1.038e0

842.4283 5.050e0

842.4437 3.022e0

842.4470 3.580e0

842.4683 2.353e0

842.4844 3.247e0

842.4894 1.282e0

842.4955 1.431e0

842.5037 1.013e0

842.5081 3.038e0

842.5315 3.654e0

842.5806 1.470e0

842.6044 1.519e0

842.6213 1.013e0

842.6301 5.063e0

842.6436 3.951e0

842.6737 1.013e0

842.6808 2.025e0

842.6876 3.038e0

842.7812 3.038e0

842.8043 2.986e0

842.8404 6.076e0

842.8646 2.025e0

842.9171 5.680e0

842.9293 4.094e0

842.9387 3.038e0

842.9572 4.051e0

842.9733 2.025e0

843.0283 1.013e0

843.0443 1.013e0

843.0507 1.940e0

843.0616 4.046e0

843.0789 1.013e0

843.1119 4.051e0

843.1354 2.025e0

843.1480 3.038e0

843.1677 2.025e0

843.2129 2.025e0

843.2203 2.025e0

843.2278 4.051e0

843.2901 4.986e0

843.3364 8.940e0

843.3442 1.173e1

843.3462 1.104e1

843.3510 1.048e1

843.3771 1.403e1

843.4326 2.950e0

843.4348 1.013e0

843.4470 3.895e0

843.4527 2.013e0

843.4618 4.006e0

843.4847 2.075e0

843.5363 3.165e0

843.5528 2.025e0

843.5554 3.382e0

843.5669 3.526e0

843.6021 1.013e0

843.6041 1.013e0

843.6300 2.025e0

843.6715 1.013e0

843.6761 1.025e0

843.6836 2.025e0

843.6887 1.013e0

843.6989 4.051e0

843.7018 2.025e0

843.7372 2.025e0

843.7516 1.013e0

843.7645 2.025e0

843.7734 1.013e0

843.8084 1.013e0

843.8152 2.025e0

843.8508 1.013e0

843.8934 3.021e0

843.9019 3.038e0

843.9103 2.573e0

843.9609 5.388e0

843.9927 1.013e0

843.9973 3.038e0

844.0071 1.013e0

844.0497 2.025e0

844.0781 2.025e0

844.0942 1.013e0

844.1080 3.038e0

844.1116 1.013e0

844.1288 1.013e0

844.1385 2.025e0

844.1469 1.013e0

844.1774 1.013e0

844.1786 1.013e0

844.1985 2.025e0

844.2772 4.626e0

844.3054 1.013e0

844.3099 1.083e0

844.3550 9.164e0

844.3586 4.657e0

844.3655 1.381e0

844.3733 8.749e0

844.3851 1.095e1

844.4429 3.038e0

844.4958 2.025e0

844.5066 1.912e0

844.5206 5.436e0

844.5316 1.041e0

844.5492 1.618e0

844.5760 4.916e0

844.6085 3.038e0

844.6103 2.025e0

844.6168 3.780e0

844.6315 4.051e0

844.6460 1.013e0

844.6674 3.038e0

844.7073 6.076e0

844.7299 2.025e0

844.7454 1.013e0

844.7481 5.063e0

844.7813 4.016e0

844.7952 2.025e0

844.8195 2.025e0

844.8404 1.013e0

844.8447 2.025e0

844.8582 1.013e0

844.9284 2.573e0

844.9667 3.038e0

844.9742 1.778e0

844.9810 2.025e0

845.0154 2.025e0

845.0199 2.025e0

845.0403 3.038e0

845.0821 2.038e0

845.0862 3.038e0

845.0939 1.013e0

845.1071 3.038e0

845.1700 2.025e0

845.1788 1.013e0

845.1959 1.013e0

845.2146 1.013e0

845.2213 2.025e0

845.2512 2.273e0

845.2750 2.979e0

845.3478 2.391e1

845.3531 8.411e0

845.3567 1.013e0

845.3680 4.528e1

845.3786 6.066e0

845.4034 9.292e0

845.4414 6.543e0

845.4686 2.263e0

845.4780 5.362e0

845.4995 1.013e0

845.5054 3.852e0

845.5413 1.707e0

845.5427 5.244e0

845.5839 4.394e0

845.5936 6.594e0

845.5998 1.668e0

845.6036 3.038e0

845.6540 1.013e0

845.6823 4.051e0

845.7122 4.051e0

845.7208 1.013e0

845.7261 1.013e0

845.7552 5.063e0

845.7686 1.013e0

845.7830 1.013e0

845.8401 1.013e0

845.8630 2.025e0

845.8860 2.956e0

845.9507 3.038e0

845.9537 1.013e0

845.9572 1.013e0

845.9819 1.013e0

845.9857 3.786e0

845.9965 3.038e0

846.0106 1.013e0

846.0399 2.025e0

846.0414 1.013e0

846.0604 2.025e0

846.0645 2.025e0

846.1102 1.013e0

846.1244 3.038e0

846.1260 1.013e0

846.1571 2.025e0

846.1598 2.025e0

846.1782 1.013e0

846.2240 1.013e0

846.2252 2.695e0

846.2453 1.185e0

846.2571 2.542e0

846.3342 2.747e0

846.3658 7.051e0

846.3789 1.994e1

846.3823 4.267e0

846.3835 5.309e0

846.4432 3.464e0

846.4536 2.525e0

846.4953 1.452e1

846.4986 9.182e0

846.5030 3.038e0

846.5046 6.002e0

846.5176 5.277e0

846.5190 4.080e0

846.5229 5.855e0

846.5300 3.704e0

846.5944 4.557e0

846.5958 3.216e0

846.6158 1.956e0

846.6183 1.013e0

846.6651 2.025e0

846.7362 1.013e0

846.7433 2.025e0

846.7517 2.025e0

846.7656 2.025e0

846.7700 1.013e0

846.8216 2.025e0

846.8594 1.025e0

846.8645 2.025e0

846.9033 3.038e0

846.9072 1.013e0

846.9906 2.906e0

846.9922 2.025e0

847.0113 4.051e0

847.0424 5.063e0

847.0566 2.025e0

847.1208 1.013e0

847.1636 1.013e0

847.1851 4.051e0

847.1881 4.051e0

847.2228 3.038e0

847.2349 2.789e0

847.2597 1.336e0

847.2630 2.697e0

847.2885 3.312e0

847.3058 1.465e0

847.3165 2.025e0

847.3648 2.616e0

847.4136 1.013e0

847.4351 2.631e0

847.4456 6.795e0

847.4541 3.032e0

847.4566 1.054e0

847.4793 9.261e0

847.4827 5.809e0

847.4990 4.051e0

847.5160 6.723e0

847.5323 3.100e0

847.5367 2.948e0

847.5780 4.519e0

847.6002 2.025e0

847.6445 1.789e0

847.6478 1.013e0

847.6845 1.013e0

847.7191 4.986e0

847.7205 2.025e0

847.7273 2.025e0

847.7478 1.013e0

847.7802 2.051e0

847.8046 3.038e0

847.8262 4.051e0

847.8666 1.973e0

847.8798 4.051e0

847.9471 1.013e0

847.9614 1.266e-2

847.9833 4.051e0

847.9892 2.025e0

848.0364 2.025e0

848.0402 1.013e0

848.0471 1.013e0

848.0612 2.025e0

848.0685 2.025e0

848.0754 1.013e0

848.1247 2.025e0

848.1332 2.025e0

848.1396 2.025e0

848.1677 2.025e0

848.1753 2.025e0

848.2044 3.931e0

848.2538 1.340e0

848.2781 1.860e0

848.2933 1.912e0

848.3028 3.038e0

848.3120 1.906e0

848.3552 2.025e0

848.3763 2.259e0

848.4318 2.025e0

848.4595 4.993e0

848.4672 2.669e0

848.4891 2.025e0

848.4928 8.145e0

848.5469 2.532e0

848.5827 6.969e0

848.6395 2.025e0

848.6603 1.013e0

848.6656 3.038e0

848.6675 4.051e0

848.6713 2.025e0

848.6938 2.025e0

848.7059 5.063e0

848.7680 1.013e0

848.7887 1.013e0

848.7900 4.051e0

848.7942 1.025e0

848.8172 1.013e0

848.8274 2.606e0

848.8318 3.038e0

848.8699 1.013e0

848.9030 3.896e0

848.9275 4.921e0

848.9321 3.038e0

848.9340 2.025e0

848.9737 4.051e0

849.0038 1.013e0

849.0216 2.025e0

849.0389 2.025e0

849.0458 1.013e0

849.0671 4.051e0

849.1028 1.013e0

849.1060 1.013e0

849.1312 1.013e0

849.1987 3.980e0

849.2079 1.013e0

849.2203 2.025e0

849.2360 4.862e-1

849.2385 2.025e0

849.2454 1.013e0

849.2990 3.431e0

849.3428 1.286e0

849.3461 5.920e0

849.3597 1.739e0

849.3621 3.015e0

849.3812 7.174e0

849.4749 9.549e1

849.4801 4.449e1

849.4907 3.687e1

849.4933 3.644e0

849.4958 2.025e0

849.4995 2.061e1

849.5743 1.013e0

849.6116 5.063e0

849.6277 3.038e0

849.6453 1.013e0

849.7169 2.025e0

849.7433 2.759e0

849.7720 2.025e0

849.7812 2.965e0

849.7853 3.038e0

849.8513 1.013e0

849.8600 1.013e0

849.8724 2.025e0

849.8864 1.013e0

849.8927 3.860e0

849.8982 6.744e0

849.9310 1.013e0

849.9531 3.038e0

849.9882 3.031e0

850.0040 2.025e0

850.0380 4.051e0

850.0453 4.051e0

850.0728 3.038e0

850.0884 2.025e0

850.0984 3.325e0

850.1886 4.340e0

850.2039 2.025e0

850.2255 9.557e0

850.2954 1.025e0

850.3193 1.720e1

850.3245 1.484e1

850.3269 2.692e1

850.3325 3.774e1

850.3337 1.399e1

850.3411 3.322e1

850.3492 7.089e0

850.3597 3.038e0

850.4611 1.143e1

850.4720 2.929e0

850.4750 4.526e1

850.4852 5.241e1

850.4938 8.311e0

850.5390 1.813e0

850.5619 1.013e0

850.6112 3.038e0

850.6555 3.038e0

850.6631 3.038e0

850.7029 1.013e0

850.7479 1.013e0

850.7838 9.773e-1

850.7931 2.025e0

850.8075 2.025e0

850.8321 1.013e0

850.8887 3.038e0

850.8935 3.038e0

850.8992 7.757e0

850.9139 3.958e0

850.9196 2.025e0

850.9243 2.535e0

850.9850 3.784e0

850.9888 2.025e0

851.0024 2.025e0

851.0040 4.555e0

851.0107 2.025e0

851.0893 1.013e0

851.1205 1.013e0

851.1249 1.025e0

851.1292 2.025e0

851.1745 3.038e0

851.1812 2.025e0

851.2225 1.013e0

851.2538 3.630e0

851.2948 9.307e0

851.3091 1.018e1

851.3211 3.893e1

851.3420 9.539e0

851.3458 7.280e0

851.3475 4.557e0

851.3589 1.013e0

851.3954 8.101e0

851.4181 1.077e1

851.4324 1.484e1

851.4537 9.669e0

851.4559 2.001e1

851.4600 2.573e1

851.4740 3.081e0

851.4947 9.353e0

851.5330 2.025e0

851.5518 3.257e0

851.5550 8.179e0

851.5580 1.651e0

851.5948 1.082e0

851.6086 5.133e0

851.6190 1.013e0

851.6207 2.025e0

851.6526 1.025e0

851.6880 2.106e0

851.7092 2.025e0

851.7333 1.013e0

851.7346 7.395e0

851.7474 2.025e0

851.7812 1.013e0

851.8052 2.966e0

851.8250 5.063e0

851.8293 1.051e0

851.8561 5.917e0

851.9197 1.013e0

851.9308 3.038e0

851.9431 3.038e0

851.9545 6.696e0

851.9587 2.025e0

851.9992 3.699e0

852.0691 2.025e0

852.0905 3.051e0

852.1026 3.038e0

852.1249 2.038e0

852.1669 1.978e0

852.1701 2.025e0

852.1916 1.013e0

852.2149 2.726e0

852.2351 5.655e0

852.2463 5.974e0

852.2995 4.051e0

852.3122 5.962e0

852.3138 9.352e0

852.3216 4.205e0

852.3342 1.934e0

852.3452 5.998e0

852.3781 1.272e0

852.3867 5.646e0

852.4072 3.752e0

852.4208 1.408e0

852.4364 4.032e0

852.4570 1.935e0

852.4584 9.415e0

852.4842 1.310e1

852.5516 4.472e0

852.5621 3.148e0

852.5930 1.013e0

852.6101 1.013e0

852.6277 1.266e-2

852.6489 6.076e0

852.6563 1.991e0

852.6642 3.038e0

852.6785 1.013e0

852.7363 1.013e0

852.7467 2.025e0

852.7504 1.013e0

852.7789 1.013e0

852.7863 2.025e0

852.8311 1.013e0

852.8571 2.025e0

852.8872 2.025e0

852.8936 1.882e0

852.9269 2.025e0

852.9550 1.217e0

852.9796 3.038e0

853.0007 2.960e0

853.0083 2.025e0

853.0439 2.025e0

853.0663 2.944e0

853.0945 1.013e0

853.0986 2.025e0

853.1193 1.013e0

853.1717 6.076e0

853.1803 1.013e0

853.2069 1.519e0

853.2092 1.013e0

853.2496 1.240e0

853.3084 3.801e0

853.3133 4.978e0

853.3433 2.547e0

853.3539 2.025e0

853.4055 8.611e0

853.4067 6.628e0

853.4200 5.437e0

853.4329 3.038e0

853.4719 4.637e0

853.4968 3.690e0

853.5068 3.397e0

853.5455 2.092e0

853.5862 1.686e0

853.5930 1.013e0

853.6022 7.765e-1

853.6111 1.013e0

853.6537 1.013e0

853.6682 2.025e0

853.6809 2.025e0

853.6967 1.013e0

853.7111 2.025e0

853.7399 2.025e0

853.7793 1.013e0

853.7970 1.013e0

853.8259 2.822e0

853.8765 3.038e0

853.8815 1.013e0

853.8976 1.821e0

853.9142 3.038e0

853.9409 1.013e0

853.9434 6.076e0

853.9565 3.029e0

853.9983 1.013e0

854.0323 1.013e0

854.0856 2.025e0

854.1075 2.025e0

854.1132 4.051e0

854.1306 2.025e0

854.1560 1.013e0

854.1695 1.013e0

854.2449 1.668e0

854.2859 6.898e0

854.2881 4.528e0

854.3002 5.743e0

854.3323 4.051e0

854.3387 4.735e0

854.3438 2.722e0

854.3918 4.896e0

854.4696 3.010e0

854.5229 1.419e0

854.5536 1.505e0

854.5729 1.013e0

854.5790 1.996e0

854.5916 2.418e0

854.6269 3.038e0

854.6437 3.038e0

854.6749 1.013e0

854.6875 1.013e0

854.7270 1.013e0

854.7304 1.013e0

854.7332 3.038e0

854.7706 3.038e0

854.7820 2.025e0

854.8029 2.025e0

854.8392 2.025e0

854.8515 8.211e0

854.8786 1.013e0

854.9089 2.025e0

854.9315 2.600e0

854.9461 1.980e0

854.9747 1.013e0

854.9890 1.013e0

855.0467 1.013e0

855.0753 1.013e0

855.0898 1.013e0

855.0937 4.051e0

855.1179 3.038e0

855.1639 2.025e0

855.2177 2.025e0

855.2231 2.038e0

855.3177 3.649e0

855.3228 3.476e0

855.3303 3.038e0

855.3496 3.706e0

855.3672 2.081e0

855.4041 6.580e0

855.4100 2.703e0

855.4233 7.062e0

855.4465 3.709e0

855.4573 1.480e0

855.4656 3.010e0

855.5353 5.493e0

855.5640 3.175e0

855.6036 3.038e0

855.6071 1.519e0

855.6365 3.038e0

855.6402 1.013e0

855.6771 2.025e0

855.7078 1.013e0

855.7235 2.025e0

855.7367 3.038e0

855.7419 1.013e0

855.7942 3.038e0

855.8352 4.005e0

855.8374 1.013e0

855.8796 2.025e0

855.9016 2.008e0

855.9163 3.038e0

855.9313 1.787e0

855.9495 2.649e0

855.9735 2.025e0

856.0115 2.025e0

856.0243 2.025e0

856.0467 1.013e0

856.0641 1.013e0

856.0817 1.013e0

856.0851 3.038e0

856.1105 2.025e0

856.1539 1.266e-2

856.1582 3.038e0

856.2076 3.038e0

856.2217 2.025e0

856.2610 1.842e0

856.2688 1.013e0

856.2975 2.491e0

856.3388 3.543e0

856.3732 3.038e0

856.3983 1.759e0

856.4028 1.182e1

856.4068 5.890e0

856.4337 3.007e0

856.4850 5.036e0

856.4918 2.907e-2

856.5109 1.032e0

856.5278 1.013e0

856.5311 1.252e0

856.6091 4.237e0

856.6221 2.532e0

856.6475 3.051e0

856.6736 2.025e0

856.7025 2.025e0

856.7080 2.025e0

856.7150 1.013e0

856.7294 1.266e-2

856.7659 2.025e0

856.8256 4.051e0

856.8734 1.013e0

856.8928 1.013e0

856.8990 1.957e0

856.9167 1.013e0

856.9274 3.038e0

856.9496 2.458e0

856.9620 4.051e0

856.9766 1.013e0

857.0291 1.013e0

857.0605 1.013e0

857.0731 2.850e0

857.0958 1.013e0

857.1161 3.038e0

857.1192 3.038e0

857.1394 2.025e0

857.2180 3.038e0

857.2480 1.519e0

857.2776 2.911e0

857.3371 3.085e0

857.3531 1.575e0

857.3724 1.929e0

857.3876 2.025e0

857.3969 1.151e1

857.4019 1.109e1

857.4072 1.490e1

857.4149 4.461e0

857.4257 2.220e0

857.4429 4.739e0

857.4811 3.549e0

857.4927 2.025e0

857.5387 1.723e0

857.5545 1.103e0

857.5687 2.532e0

857.6224 2.025e0

857.6326 3.034e0

857.6475 2.284e0

857.6521 2.025e0

857.6884 1.013e0

857.7089 1.013e0

857.7235 2.025e0

857.7380 2.025e0

857.7521 2.025e0

857.7810 2.025e0

857.7954 1.013e0

857.8100 1.013e0

857.8259 2.025e0

857.8478 2.025e0

857.8719 3.835e0

857.9111 2.970e0

857.9253 3.038e0

857.9366 6.076e0

857.9505 4.480e0

857.9587 1.013e0

857.9686 1.013e0

858.0261 1.013e0

858.0549 1.013e0

858.1339 3.038e0

858.1509 2.939e0

858.1539 7.089e0

858.1777 2.025e0

858.2211 2.025e0

858.2369 2.025e0

858.2467 1.013e0

858.2723 1.519e0

858.2874 4.018e0

858.3725 3.628e0

858.3973 1.326e0

858.4056 1.275e1

858.4224 6.302e0

858.4483 1.378e0

858.4587 1.013e0

858.4615 2.138e0

858.4664 2.684e0

858.4871 2.718e0

858.5365 4.051e0

858.5558 1.957e0

858.5669 1.013e0

858.5810 2.025e0

858.6160 1.378e0

858.6462 1.944e0

858.6536 2.025e0

858.6789 1.025e0

858.7096 2.532e-2

858.7109 2.025e0

858.7186 1.013e0

858.7373 1.266e-2

858.7473 1.013e0

858.8051 2.025e0

858.8215 1.013e0

858.8328 1.038e0

858.8627 1.013e0

858.8681 2.025e0

858.9073 3.959e0

858.9164 5.063e0

858.9207 2.025e0

858.9781 1.013e0

859.0070 2.025e0

859.0247 1.013e0

859.0508 2.025e0

859.0596 1.013e0

859.0647 1.013e0

859.0793 1.013e0

859.0936 1.013e0

859.1157 2.025e0

859.1262 1.013e0

859.1719 2.025e0

859.1804 1.013e0

859.1915 4.362e0

859.1946 1.013e0

859.2278 1.013e0

859.2939 2.456e0

859.2957 5.678e0

859.3174 1.375e0

859.3198 1.463e0

859.3247 4.971e0

859.3576 3.306e0

859.3891 1.015e1

859.3965 3.315e0

859.4053 5.930e0

859.4075 1.992e0

859.4231 2.416e0

859.4358 2.756e0

859.4801 7.089e0

859.4839 6.779e0

859.5220 1.958e0

859.6139 1.013e0

859.6193 2.835e0

859.6517 1.013e0

859.6553 2.025e0

859.6788 2.025e0

859.6915 5.063e0

859.7163 3.038e0

859.7536 1.013e0

859.7795 2.025e0

859.7867 1.013e0

859.8014 2.025e0

859.8250 2.025e0

859.8632 3.008e0

859.8736 1.013e0

859.8809 4.051e0

859.8921 3.038e0

859.9023 1.013e0

859.9096 3.038e0

859.9220 1.266e-2

859.9802 4.441e0

860.0408 1.013e0

860.0510 7.058e0

860.0687 2.025e0

860.0823 2.025e0

860.1482 2.025e0

860.1770 2.025e0

860.2783 2.200e0

860.2930 1.013e0

860.3094 4.887e0

860.3286 5.363e0

860.3419 2.247e0

860.3431 2.663e0

860.3596 1.790e0

860.3747 1.196e1

860.3834 4.774e0

860.4158 3.816e0

860.4188 2.025e0

860.4593 8.656e0

860.5137 8.564e0

860.5352 7.089e0

860.5424 8.124e0

860.5497 1.444e0

860.5678 1.385e0

860.5930 2.062e0

860.5983 5.174e0

860.7190 2.025e0

860.7368 4.051e0

860.7925 2.025e0

860.8516 3.036e0

860.9084 3.051e0

860.9186 4.051e0

860.9289 2.025e0

860.9494 2.025e0

860.9768 2.038e0

860.9844 2.603e0

861.0012 1.013e0

861.0046 1.013e0

861.0446 1.013e0

861.0671 3.038e0

861.0734 1.013e0

861.0878 1.013e0

861.1215 2.038e0

861.1459 1.013e0

861.1746 4.051e0

861.1903 1.013e0

861.2042 2.051e0

861.2759 1.013e0

861.2898 8.594e0

861.3199 5.508e0

861.3268 1.324e1

861.3373 1.062e1

861.3495 1.582e1

861.3532 2.279e1

861.3574 2.127e1

861.3598 8.487e0

861.3722 3.038e0

861.3772 1.013e0

861.4219 4.170e0

861.4363 2.398e0

861.4644 4.712e0

861.4785 4.051e0

861.4874 3.835e0

861.5018 7.533e0

861.5113 5.947e0

861.5505 4.290e0

861.5900 2.473e0

861.5948 3.544e0

861.6064 2.789e0

861.6090 1.013e0

861.6315 5.063e0

861.6509 3.290e0

861.6723 2.038e0

861.6874 2.025e0

861.7971 4.051e0

861.8069 2.025e0

861.8136 2.928e0

861.8259 2.025e0

861.8696 1.013e0

861.8839 1.013e0

861.9359 1.013e0

861.9648 3.038e0

862.0142 1.013e0

862.0215 3.038e0

862.0375 2.025e0

862.0579 1.013e0

862.0723 1.013e0

862.0773 2.025e0

862.1219 2.025e0

862.1590 1.013e0

862.1882 2.025e0

862.2235 3.038e0

862.3121 2.282e0

862.3170 7.408e0

862.3248 1.013e0

862.3313 3.090e0

862.3580 5.100e0

862.3649 7.548e0

862.3718 8.840e0

862.3766 1.197e1

862.4648 6.076e0

862.5226 6.273e0

862.5237 2.173e0

862.5276 3.190e0

862.5416 5.665e0

862.5464 3.038e0

862.5560 7.489e0

862.5751 6.582e0

862.5953 2.532e0

862.6132 3.038e0

862.6585 2.025e0

862.6658 2.025e0

862.6806 1.013e0

862.6952 2.025e0

862.7386 2.025e0

862.7540 3.038e0

862.7822 1.013e0

862.7965 1.013e0

862.8202 1.025e0

862.8547 1.013e0

862.8770 2.025e0

862.8907 4.051e0

862.9059 3.038e0

862.9337 4.618e0

862.9451 2.025e0

862.9553 2.025e0

862.9703 4.051e0

863.0410 1.038e0

863.0575 1.013e0

863.0868 2.025e0

863.0953 3.038e0

863.1089 2.025e0

863.1321 2.025e0

863.1344 2.025e0

863.1735 1.013e0

863.2083 3.038e0

863.2174 1.013e0

863.2314 1.013e0

863.2690 4.195e0

863.3105 6.146e0

863.3328 3.498e0

863.3414 5.683e0

863.3431 4.360e0

863.3539 1.993e0

863.3859 4.484e0

863.4447 7.283e0

863.4642 1.186e0

863.4686 3.020e0

863.4893 9.189e0

863.4965 4.584e0

863.4991 4.533e0

863.5033 1.278e0

863.5099 2.678e1

863.5155 1.282e1

863.5610 5.570e0

863.5629 7.933e0

863.5655 1.013e0

863.6088 1.013e0

863.6149 3.038e0

863.6451 2.025e0

863.6594 1.984e0

863.6936 2.025e0

863.7109 2.025e0

863.7464 1.013e0

863.7811 1.013e0

863.7974 4.051e0

863.8588 2.025e0

863.8676 2.983e0

863.8882 5.359e0

863.9425 1.013e0

863.9476 5.063e0

863.9668 2.025e0

863.9858 1.013e0

864.0004 1.880e0

864.0788 2.025e0

864.1024 1.013e0

864.1240 2.025e0

864.1612 3.038e0

864.1657 1.025e0

864.1746 1.013e0

864.2139 2.025e0

864.2568 3.038e0

864.2755 1.519e0

864.2779 4.039e0

864.2907 2.016e0

864.3072 4.012e0

864.3197 1.013e0

864.3488 2.254e0

864.3533 3.721e0

864.3685 2.648e0

864.4513 9.179e0

864.4849 1.408e1

864.4886 9.562e0

864.4910 5.908e0

864.4955 3.250e0

864.5052 6.048e0

864.5300 2.025e0

864.5453 3.685e0

864.5652 9.172e0

864.5813 1.493e0

864.5830 2.761e0

864.5879 3.544e0

864.6409 2.025e0

864.6599 1.013e0

864.6650 2.025e0

864.6733 3.038e0

864.7213 2.025e0

864.7556 2.025e0

864.7672 2.038e0

864.8014 3.530e0

864.8040 3.051e0

864.8285 1.013e0

864.8378 2.025e0

864.8540 2.025e0

864.8682 2.025e0

864.8864 1.013e0

864.8988 4.900e0

864.9229 2.025e0

864.9297 6.076e0

864.9816 1.013e0

864.9865 2.025e0

865.0007 4.051e0

865.0171 2.025e0

865.0605 3.038e0

865.0833 2.025e0

865.0881 2.025e0

865.1332 3.038e0

865.1769 1.013e0

865.2019 1.013e0

865.2050 2.025e0

865.2205 1.013e0

865.2509 1.013e0

865.2787 1.013e0

865.2808 2.025e0

865.3049 1.594e0

865.3522 2.391e0

865.3629 4.041e0

865.3708 8.236e0

865.3764 8.343e-1

865.4224 1.013e0

865.4589 8.491e0

865.4674 1.674e0

865.4689 3.036e0

865.4816 7.103e0

865.4869 7.164e0

865.5869 4.051e0

865.6302 2.038e0

865.6411 1.887e0

865.6421 1.013e0

865.6616 3.038e0

865.6676 4.051e0

865.6744 1.013e0

865.7053 2.025e0

865.7368 2.025e0

865.7584 1.013e0

865.8021 1.024e0

865.8286 4.051e0

865.8834 3.038e0

865.8892 4.945e0

865.9232 3.038e0

865.9299 1.013e0

865.9625 3.038e0

866.0134 1.013e0

866.0202 1.013e0

866.0333 4.051e0

866.0406 2.025e0

866.0927 1.013e0

866.1073 2.025e0

866.1098 2.025e0

866.1470 4.051e0

866.1656 1.013e0

866.1991 2.025e0

866.2468 3.005e0

866.2530 1.013e0

866.2966 6.337e0

866.3010 1.013e0

866.3318 2.393e0

866.3333 3.946e0

866.4249 3.038e0

866.4913 1.237e1

866.5109 4.439e1

866.5145 2.128e1

866.5159 3.523e1

866.5185 2.824e1

866.5236 2.956e1

866.5275 2.646e1

866.5707 3.029e0

866.6542 3.038e0

866.6893 1.013e0

866.7152 2.025e0

866.7192 2.025e0

866.7504 3.038e0

866.7623 1.013e0

866.7692 2.025e0

866.7762 2.025e0

866.8207 4.051e0

866.8313 2.025e0

866.8424 1.013e0

866.8936 1.013e0

866.9069 3.677e0

866.9089 1.013e0

866.9371 2.025e0

866.9394 2.025e0

866.9664 1.266e-2

866.9788 3.038e0

867.0175 2.025e0

867.0245 4.038e0

867.0463 2.025e0

867.0535 1.013e0

867.0886 2.025e0

867.1121 1.013e0

867.1367 3.038e0

867.1468 1.013e0

867.1880 4.051e0

867.2137 1.013e0

867.2302 3.038e0

867.2427 1.013e0

867.2482 1.266e-2

867.2526 2.021e0

867.3011 2.358e0

867.3158 3.413e0

867.3450 1.880e0

867.3683 2.369e0

867.3699 4.657e0

867.3757 1.063e0

867.3876 1.184e0

867.3954 7.337e0

867.4191 3.147e0

867.4809 6.622e0

867.4906 4.051e0

867.5095 2.224e1

867.5108 2.213e1

867.5183 2.127e1

867.5194 8.434e0

867.5231 1.596e1

867.5252 1.547e1

867.5484 1.330e1

867.5914 5.063e0

867.6494 5.814e0

867.6652 1.013e0

867.7061 2.025e0

867.7146 4.063e0

867.7599 2.025e0

867.7640 2.025e0

867.7773 5.063e0

867.7953 6.076e0

867.8449 2.038e0

867.8531 2.517e0

867.8706 2.025e0

867.9276 2.025e0

867.9319 3.038e0

867.9453 3.038e0

867.9578 1.013e0

867.9658 2.025e0

868.0112 3.038e0

868.0152 1.013e0

868.0342 2.025e0

868.0733 1.013e0

868.0880 4.051e0

868.1027 1.013e0

868.1087 1.127e0

868.1144 3.038e0

868.1464 1.013e0

868.2217 2.025e0

868.2266 3.038e0

868.2306 2.025e0

868.2484 1.013e0

868.2701 4.903e0

868.2774 3.722e0

868.2789 2.025e0

868.3079 1.810e0

868.3370 2.877e0

868.3649 1.013e0

868.3813 5.627e0

868.3967 3.339e0

868.4071 1.278e0

868.4089 4.235e0

868.4816 1.013e0

868.5047 4.419e0

868.5109 1.140e0

868.5258 6.157e0

868.5273 6.400e0

868.5883 4.216e0

868.5986 1.452e0

868.6357 1.013e0

868.6566 1.887e0

868.7084 2.025e0

868.7150 2.025e0

868.7175 2.025e0

868.7460 2.025e0

868.8317 1.013e0

868.8442 2.025e0

868.8510 2.019e0

868.8550 7.089e0

868.8743 3.742e0

868.9053 2.025e0

868.9563 3.036e0

868.9973 2.025e0

869.0107 2.038e0

869.0295 2.025e0

869.0587 1.013e0

869.0651 5.018e0

869.0715 1.025e0

869.0741 3.038e0

869.0762 1.013e0

869.1092 2.025e0

869.1383 2.025e0

869.1603 2.025e0

869.1749 2.025e0

869.2116 1.013e0

869.2344 1.558e0

869.2438 1.992e0

869.2897 1.351e0

869.3062 1.842e0

869.3119 3.329e0

869.3284 1.013e0

869.3422 2.088e0

869.3717 1.013e0

869.4033 2.251e0

869.4199 5.841e0

869.4268 5.471e0

869.4298 6.361e0

869.4577 1.968e0

869.4636 1.767e0

869.4647 1.266e-2

869.5325 3.919e0

869.5480 1.712e0

869.5615 1.411e0

869.6360 3.038e0

869.6494 1.013e0

869.6846 1.013e0

869.7109 1.025e0

869.7372 1.013e0

869.7398 3.038e0

869.7567 2.038e0

869.7660 1.013e0

869.8207 1.013e0

869.8685 2.025e0

869.8831 1.013e0

869.8989 2.903e0

869.9161 5.031e0

869.9418 1.013e0

869.9561 1.013e0

869.9576 3.523e0

869.9857 2.025e0

870.0413 2.025e0

870.0582 1.013e0

870.0657 2.025e0

870.0793 3.038e0

870.0897 1.013e0

870.0952 2.025e0

870.1168 1.013e0

870.1795 3.038e0

870.1899 2.025e0

870.2236 2.025e0

870.2482 2.025e0

870.2802 1.266e-2

870.2913 1.829e0

870.3088 1.087e0

870.3523 5.336e0

870.3610 4.311e0

870.3796 1.013e0

870.3828 1.418e0

870.4374 2.383e0

870.4532 1.013e0

870.5756 3.958e0

870.5780 5.052e0

870.6135 1.013e0

870.6180 4.557e0

870.6722 1.013e0

870.6834 1.013e0

870.7117 5.063e0

870.7161 1.013e0

870.7307 3.038e0

870.7624 2.025e0

870.8036 1.013e0

870.8145 2.928e0

870.8438 4.051e0

870.8475 2.025e0

870.8769 3.038e0

870.9035 2.025e0

870.9062 2.025e0

870.9206 1.013e0

871.0087 6.076e0

871.0228 3.038e0

871.0536 1.013e0

871.0838 2.025e0

871.0937 2.025e0

871.1059 3.038e0

871.1082 2.025e0

871.1400 1.013e0

871.1901 1.013e0

871.2071 1.013e0

871.2426 2.025e0

871.2964 2.945e0

871.3048 1.609e0

871.3157 1.313e0

871.3256 2.267e0

871.3448 1.013e0

871.3548 2.389e0

871.3693 3.682e0

871.3994 2.025e0

871.4030 3.622e0

871.4198 5.024e0

871.4540 5.207e0

871.4579 9.964e0

871.5413 6.286e0

871.6306 2.025e0

871.6405 3.038e0

871.6597 3.038e0

871.6649 1.013e0

871.6889 2.025e0

871.6960 1.013e0

871.7659 1.013e0

871.7838 1.013e0

871.7912 4.051e0

871.7987 1.013e0

871.8286 3.038e0

871.8424 1.013e0

871.8500 1.013e0

871.9518 4.051e0

871.9683 2.025e0

871.9709 5.063e0

871.9775 7.074e0

871.9961 2.025e0

872.0037 1.013e0

872.0349 4.051e0

872.0746 2.025e0

872.0805 2.025e0

872.1206 1.013e0

872.1281 2.025e0

872.1751 3.038e0

872.1899 7.089e0

872.1993 2.025e0

872.2063 1.013e0

872.2084 1.013e0

872.2211 3.038e0

872.2232 2.025e0

872.2954 5.635e0

872.3182 1.343e0

872.3679 3.499e0

872.3759 1.997e0

872.3770 4.649e0

872.3956 4.215e0

872.4022 1.621e0

872.4062 2.231e0

872.4135 1.266e-2

872.4481 1.623e0

872.4626 1.104e1

872.4644 9.372e0

872.4702 4.518e0

872.5336 1.475e1

872.5453 2.025e0

872.5543 8.674e0

872.5684 3.219e0

872.6155 4.104e0

872.6774 1.013e0

872.6932 5.063e0

872.7123 1.013e0

872.7297 1.013e0

872.7605 3.038e0

872.7665 4.051e0

872.7800 1.013e0

872.7849 1.966e0

872.8517 4.029e0

872.8677 1.013e0

872.8757 2.025e0

872.9001 4.366e0

872.9247 5.243e0

872.9457 3.038e0

872.9482 4.051e0

872.9710 4.851e0

873.0131 3.038e0

873.0157 1.013e0

873.0227 2.025e0

873.0438 1.013e0

873.0510 2.025e0

873.0682 1.013e0

873.0859 1.013e0

873.1351 1.013e0

873.1693 1.013e0

873.1869 1.013e0

873.1902 4.051e0

873.2200 2.025e0

873.2421 6.076e0

873.3473 7.683e0

873.3661 1.013e0

873.3784 2.034e1

873.3862 4.176e1

873.3907 2.846e1

873.3939 1.540e1

873.4141 1.227e1

873.4196 1.299e1

873.4399 1.013e0

873.4787 3.051e0

873.4917 4.228e0

873.5206 2.025e0

873.5259 1.123e1

873.5678 4.566e0

873.5798 8.761e0

873.5826 3.293e0

873.6095 1.013e0

873.6162 3.773e0

873.6189 3.919e0

873.7037 2.025e0

873.7257 2.025e0

873.7328 2.025e0

873.7955 3.038e0

873.7993 2.025e0

873.8071 2.925e0

873.8120 1.013e0

873.9019 4.051e0

873.9258 4.006e0

873.9303 1.013e0

873.9370 3.038e0

873.9523 1.013e1

873.9584 2.025e0

873.9680 1.013e0

873.9824 1.013e0

874.0376 2.025e0

874.0488 1.013e0

874.0703 1.013e0

874.0999 2.025e0

874.1519 1.163e0

874.1704 3.038e0

874.1879 1.013e0

874.2025 2.025e0

874.2209 3.038e0

874.2266 2.025e0

874.2960 1.842e0

874.3251 1.066e1

874.3530 1.013e0

874.3563 1.142e1

874.3644 1.446e1

874.4050 4.998e0

874.4524 1.013e0

874.4745 3.901e1

874.4792 1.044e1

874.4811 1.645e1

874.4827 2.218e1

874.4946 2.631e1

874.5057 1.013e0

874.6536 3.038e0

874.6769 3.038e0

874.6799 3.996e0

874.6912 1.013e0

874.7258 1.013e0

874.7460 2.025e0

874.7538 3.038e0

874.7899 1.013e0

874.8032 1.457e0

874.8270 1.013e0

874.8329 4.051e0

874.8488 1.013e0

874.8925 1.013e0

874.8939 4.051e0

874.9370 2.025e0

874.9398 2.025e0

874.9649 3.017e0

874.9955 2.025e0

875.0117 1.013e0

875.0420 2.025e0

875.1088 3.038e0

875.1310 1.013e0

875.1434 5.969e0

875.1482 2.025e0

875.1541 2.025e0

875.2053 2.025e0

875.2156 1.013e0

875.2656 2.025e0

875.2935 4.249e-1

875.3062 7.272e0

875.3480 7.063e0

875.3773 1.013e0

875.3929 6.272e0

875.4067 3.638e0

875.4287 2.858e0

875.4443 2.025e0

875.4662 1.610e1

875.4695 9.603e0

875.4711 2.732e1

875.4916 1.807e1

875.5084 1.380e1

875.5094 2.887e0

875.5295 2.025e0

875.5561 4.170e0

875.5781 2.025e0

875.5850 1.013e0

875.6115 2.533e0

875.6566 3.798e-2

875.6859 1.013e0

875.7061 1.013e0

875.7302 1.013e0

875.7340 3.180e0

875.7700 5.063e0

875.7743 2.025e0

875.7894 1.013e0

875.8223 2.025e0

875.8547 2.025e0

875.8598 1.013e0

875.8771 1.013e0

875.8918 2.025e0

875.8978 2.038e0

875.9083 1.013e0

875.9263 1.013e0

875.9818 3.038e0

875.9854 3.615e0

876.0094 1.013e0

876.0244 1.013e0

876.0618 1.013e0

876.0748 3.038e0

876.0829 2.025e0

876.0927 3.038e0

876.1523 2.025e0

876.2008 1.013e0

876.2061 1.025e0

876.2158 1.013e0

876.2307 2.025e0

876.2443 2.888e0

876.2494 4.682e0

876.2867 1.717e0

876.3374 2.558e0

876.3533 4.770e0

876.3615 1.073e0

876.4067 2.659e0

876.4218 1.013e0

876.4620 3.314e0

876.4706 1.359e0

876.4819 7.475e0

876.4941 4.820e0

876.5029 3.759e0

876.5177 3.603e0

876.5440 2.247e0

876.5629 3.038e0

876.6309 2.025e0

876.6499 3.038e0

876.6813 2.025e0

876.6868 2.025e0

876.6926 4.051e0

876.7009 1.013e0

876.7258 2.025e0

876.7491 1.997e0

876.7502 4.051e0

876.7734 1.013e0

876.8188 2.025e0

876.8920 4.051e0

876.9067 4.507e0

876.9219 3.038e0

876.9236 5.920e0

876.9395 1.619e0

876.9579 1.013e0

876.9860 2.025e0

877.0693 1.013e0

877.1031 3.038e0

877.1213 4.051e0

877.1474 3.038e0

877.1545 5.063e0

877.2122 1.013e0

877.2305 1.013e0

877.2361 4.803e0

877.2382 2.025e0

877.2549 4.051e0

877.2587 2.701e0

877.2752 1.013e0

877.3181 2.025e0

877.3293 4.375e-1

877.3701 4.084e0

877.4026 2.433e0

877.4549 1.166e1

877.4769 2.102e0

877.4816 2.383e0

877.4828 5.011e0

877.5019 8.543e0

877.5254 1.013e0

877.5349 4.051e0

877.5760 4.383e0

877.6078 1.419e0

877.7021 2.025e0

877.7163 4.051e0

877.7318 1.013e0

877.7615 1.013e0

877.7662 1.038e0

877.7906 4.051e0

877.8497 2.010e0

877.8539 2.025e0

877.8643 1.013e0

877.9364 3.038e0

877.9907 3.038e0

878.0189 2.025e0

878.0246 1.013e0

878.0929 2.025e0

878.1365 2.025e0

878.1591 5.063e0

878.2266 1.013e0

878.2531 2.025e0

878.2764 3.452e0

878.2774 1.013e0

878.2838 3.214e0

878.2880 2.900e0

878.2996 1.931e0

878.3166 9.430e0

878.3506 2.752e0

878.3654 1.013e0

878.3682 1.222e1

878.3808 2.736e0

878.4099 1.853e0

878.4539 1.013e0

878.4631 5.458e0

878.4751 9.927e0

878.4838 2.025e0

878.4877 9.315e0

878.5137 5.747e0

878.5222 5.812e0

878.5666 2.954e0

878.5857 3.063e0

878.6161 1.013e0

878.6420 3.038e0

878.6458 3.038e0

878.6572 2.025e0

878.6605 1.013e0

878.6831 1.013e0

878.6898 2.025e0

878.7115 2.025e0

878.7275 3.038e0

878.7592 3.038e0

878.7670 1.013e0

878.7700 3.051e0

878.8215 2.025e0

878.8226 2.025e0

878.8522 1.013e0

878.8599 1.969e0

878.8962 1.937e0

878.9117 2.025e0

878.9407 3.038e0

878.9783 8.101e0

879.0143 1.969e0

879.0291 1.013e0

879.0511 6.076e0

879.0574 5.063e0

879.0884 2.025e0

879.1050 1.013e0

879.1619 4.051e0

879.1914 1.013e0

879.2547 3.038e0

879.2900 1.493e0

879.2952 1.013e0

879.3097 3.038e0

879.3172 2.282e0

879.3390 1.013e0

879.3516 1.143e1

879.3589 4.158e0

879.3656 7.208e0

879.4401 1.038e0

879.4794 7.129e0

879.4876 2.009e1

879.4916 1.911e0

879.5013 1.229e1

879.5038 2.346e1

879.5141 2.025e0

879.5170 1.403e0

879.5209 1.572e1

879.5541 2.025e0

879.5624 2.497e0

879.5898 6.849e0

879.6591 5.063e0

879.7085 1.013e0

879.7233 3.117e0

879.7378 1.013e0

879.7493 1.013e0

879.7523 1.013e0

879.7968 1.013e0

879.8054 2.025e0

879.8503 2.064e0

879.8757 3.038e0

879.9240 2.025e0

879.9363 5.726e0

879.9383 4.076e0

879.9468 3.270e0

879.9515 7.089e0

879.9611 5.850e0

879.9652 4.063e0

879.9841 3.038e0

880.0479 2.025e0

880.0553 2.025e0

880.0664 2.025e0

880.0994 2.025e0

880.1073 3.038e0

880.1199 4.051e0

880.1537 1.013e0

880.2107 1.013e0

880.2397 1.013e0

880.2461 4.748e0

880.2496 4.682e0

880.2689 1.519e0

880.2808 3.544e0

880.2841 2.818e0

880.2859 4.613e0

880.3071 1.013e0

880.3835 2.297e0

880.4634 1.201e1

880.4838 3.531e1

880.4974 1.711e1

880.5059 2.278e1

880.5071 1.663e1

880.5084 1.450e1

880.5303 1.819e1

880.5557 5.086e0

880.6096 1.013e0

880.6252 5.063e0

880.6273 1.266e-2

880.6461 8.151e0

880.6600 4.051e0

880.6671 2.025e0

880.7037 1.025e0

880.7353 4.051e0

880.7456 3.038e0

880.7633 3.038e0

880.7939 2.025e0

880.8461 3.038e0

880.9124 2.025e0

880.9307 6.076e0

880.9343 2.025e0

880.9525 6.076e0

880.9713 6.826e0

880.9754 8.062e0

880.9827 1.013e0

881.0674 2.025e0

881.0904 2.025e0

881.0928 2.025e0

881.1097 4.051e0

881.1357 1.013e0

881.1711 1.013e0

881.2155 1.013e0

881.2261 3.038e0

881.2372 1.013e0

881.2384 5.063e0

881.2744 2.446e0

881.2923 2.025e0

881.3087 6.419e0

881.3210 3.897e0

881.3230 2.724e0

881.3615 3.273e0

881.3637 1.013e0

881.4143 4.248e0

881.4785 1.136e1

881.5100 1.840e1

881.5176 1.280e0

881.5264 1.013e0

881.5355 6.113e0

881.5449 1.565e1

881.5593 1.233e1

881.5936 2.025e0

881.6047 2.336e0

881.6147 2.025e0

881.6448 1.013e0

881.6754 2.025e0

881.6856 4.051e0

881.7091 3.038e0

881.7331 2.025e0

881.7405 4.051e0

881.7851 5.063e0

881.7869 2.025e0

881.8400 2.025e0

881.8446 3.038e0

881.8633 1.013e0

881.9397 3.038e0

881.9422 1.211e1

881.9559 5.063e0

881.9644 2.025e0

881.9705 1.038e0

881.9789 3.788e0

882.0291 2.025e0

882.0695 5.063e0

882.0712 2.025e0

882.0740 1.013e0

882.1179 1.013e0

882.1329 1.013e0

882.1625 2.025e0

882.1666 1.013e0

882.1952 2.025e0

882.2012 1.013e0

882.2184 1.013e0

882.2270 2.025e0

882.2499 2.371e0

882.2540 4.902e0

882.2581 2.025e0

882.2601 2.888e0

882.3212 2.916e0

882.3285 1.752e0

882.3328 2.296e0

882.3387 2.025e0

882.3741 2.684e0

882.4055 6.414e-1

882.4087 2.025e0

882.4198 1.242e0

882.4539 1.013e0

882.4881 1.013e0

882.5393 1.013e0

882.5600 7.043e0

882.5661 1.519e0

882.5683 6.846e0

882.5834 2.493e0

882.5989 1.519e0

882.6362 1.013e0

882.6510 2.025e0

882.6806 1.013e0

882.6907 3.038e0

882.7101 1.013e0

882.7202 7.193e-1

882.7319 3.038e0

882.7405 2.025e0

882.7730 4.051e0

882.7930 2.025e0

882.8281 1.013e0

882.8508 2.025e0

882.8586 1.013e0

882.8882 1.013e0

882.9113 1.013e0

882.9225 3.025e0

882.9327 1.025e0

882.9398 2.025e0

882.9631 3.590e0

882.9937 2.776e0

883.0029 4.012e0

883.0121 2.025e0

883.0957 1.013e0

883.1306 1.013e0

883.1478 2.025e0

883.1828 1.013e0

883.1987 4.051e0

883.2012 2.025e0

883.2620 6.346e0

883.2723 3.889e0

883.2784 5.190e-1

883.3157 4.394e0

883.3306 1.873e0

883.3849 9.159e0

883.3983 5.448e0

883.4056 1.189e0

883.4095 3.011e0

883.4308 2.206e0

883.4424 4.198e0

883.4517 1.013e0

883.4662 2.929e0

883.5105 1.013e0

883.5334 3.038e0

883.5873 1.574e0

883.5995 1.013e0

883.6301 2.532e0

883.6885 1.013e0

883.6930 3.038e0

883.7222 1.013e0

883.7397 2.025e0

883.7529 3.038e0

883.7617 2.025e0

883.7628 1.013e0

883.8315 4.051e0

883.8927 2.025e0

883.9589 2.999e0

883.9762 2.038e0

883.9853 2.025e0

884.0444 2.025e0

884.0590 3.038e0

884.0889 1.013e0

884.1154 2.025e0

884.1955 1.013e0

884.2079 2.025e0

884.2545 3.419e0

884.2802 3.697e0

884.2892 2.887e0

884.3157 4.148e0

884.3378 5.063e0

884.3678 4.618e0

884.3862 1.013e0

884.3895 6.449e0

884.3932 1.740e0

884.5197 1.013e0

884.6251 2.544e0

884.6306 2.025e0

884.6378 3.085e0

884.6864 1.013e0

884.6976 1.013e0

884.7006 2.025e0

884.7513 3.038e0

884.7716 2.025e0

884.7736 2.025e0

884.7868 2.025e0

884.8044 1.013e0

884.8163 1.013e0

884.8780 5.063e0

884.8895 3.038e0

884.8906 4.051e0

884.9302 3.038e0

884.9659 2.025e0

885.0243 3.038e0

885.0335 2.025e0

885.0930 1.013e0

885.1176 3.038e0

885.1768 2.025e0

885.1971 2.025e0

885.2173 1.013e0

885.2576 3.544e0

885.2621 1.013e0

885.2687 1.849e0

885.2930 2.877e0

885.2968 1.519e0

885.3096 2.025e0

885.3448 3.067e0

885.4102 2.181e0

885.4287 1.242e1

885.4478 2.025e0

885.4562 1.827e0

885.4578 2.864e0

885.4697 5.520e-1

885.4867 1.099e0

885.5310 1.013e0

885.5564 2.410e0

885.6333 2.025e0

885.6464 2.025e0

885.6669 1.013e0

885.6865 3.038e0

885.6902 2.025e0

885.6925 1.013e0

885.7675 2.025e0

885.7722 3.038e0

885.7761 2.025e0

885.8084 1.025e0

885.8287 3.038e0

885.8550 1.013e0

885.8859 2.025e0

885.9060 2.956e0

885.9491 2.025e0

885.9506 2.177e0

885.9731 1.013e0

885.9751 2.025e0

885.9811 1.699e0

885.9887 2.712e0

886.0517 3.038e0

886.0543 3.051e0

886.0643 2.025e0

886.0944 1.013e0

886.1087 1.013e0

886.1160 2.025e0

886.1237 2.025e0

886.1718 4.051e0

886.1967 2.025e0

886.1982 2.025e0

886.2092 1.013e0

886.2490 4.063e0

886.2799 2.025e0

886.2963 3.853e0

886.3397 2.025e0

886.3763 5.156e0

886.4142 1.243e0

886.4423 1.104e0

886.4808 3.101e0

886.5103 1.013e0

886.5232 2.865e0

886.5251 1.094e0

886.5738 3.970e0

886.5772 3.170e0

886.6196 2.604e0

886.6443 1.013e0

886.6996 1.013e0

886.7082 3.038e0

886.7172 1.013e0

886.7336 1.013e0

886.7483 1.013e0

886.7780 1.013e0

886.7999 3.038e0

886.8080 1.013e0

886.8524 1.013e0

886.9119 1.013e0

886.9246 4.051e0

886.9357 2.793e0

886.9408 2.025e0

886.9706 3.038e0

886.9786 2.025e0

886.9951 4.818e0

887.0312 1.013e0

887.0428 2.025e0

887.0978 2.025e0

887.1203 1.013e0

887.1381 1.013e0

887.1503 1.013e0

887.1875 2.025e0

887.2075 1.013e0

887.2192 3.038e0

887.2395 2.025e0

887.2952 4.746e0

887.2989 1.013e0

887.3533 5.418e0

887.3568 1.790e0

887.3790 3.518e0

887.3822 2.025e0

887.3914 1.013e0

887.3944 2.967e0

887.4097 1.262e0

887.4312 3.863e0

887.4776 4.065e0

887.4878 4.016e0

887.4924 1.013e0

887.5274 1.034e0

887.5532 2.443e0

887.5818 1.013e0

887.6046 2.693e0

887.6172 1.519e0

887.6563 1.013e0

887.6810 3.038e0

887.6978 2.025e0

887.7456 1.013e0

887.7903 1.013e0

887.8154 1.013e0

887.8337 2.025e0

887.8648 1.013e0

887.8799 3.038e0

887.8816 1.013e0

887.9321 6.076e0

887.9367 2.875e0

887.9651 4.051e0

887.9741 2.025e0

888.0062 4.818e0

888.0137 1.013e0

888.0793 2.025e0

888.1033 4.051e0

888.1352 1.013e0

888.2865 3.051e0

888.3472 5.063e0

888.3606 2.294e0

888.3630 1.468e1

888.3741 5.766e0

888.3776 4.366e0

888.3793 2.025e0

888.3964 9.613e0

888.3995 8.024e0

888.4586 1.013e0

888.4614 6.517e0

888.4834 3.089e0

888.5010 3.007e0

888.5073 3.932e0

888.5162 4.051e0

888.5370 1.712e0

888.5546 3.381e0

888.6307 2.532e0

888.6397 1.013e0

888.6469 7.233e0

888.6689 2.025e0

888.6721 2.025e0

888.6826 4.051e0

888.6993 1.013e0

888.7296 1.013e0

888.7443 1.013e0

888.7523 2.025e0

888.8188 1.013e0

888.8303 1.013e0

888.8362 3.038e0

888.8635 2.025e0

888.8889 3.038e0

888.9308 3.038e0

888.9381 2.025e0

888.9977 1.013e0

889.0336 3.038e0

889.0347 4.051e0

889.0423 1.013e0

889.0493 1.013e0

889.0978 4.051e0

889.1169 2.025e0

889.1542 2.025e0

889.1677 1.266e-2

889.2022 1.013e0

889.2352 2.025e0

889.2363 2.025e0

889.3510 1.433e1

889.3571 3.038e0

889.3870 1.433e1

889.3915 1.500e1

889.3968 1.618e1

889.3979 3.577e1

889.4900 8.032e0

889.4941 5.568e0

889.5048 2.025e0

889.5140 4.077e0

889.5386 8.101e0

889.5676 2.313e0

889.5721 1.114e0

889.5796 1.362e-1

889.6646 4.051e0

889.6791 2.025e0

889.7065 2.025e0

889.7286 1.013e0

889.7752 1.013e0

889.8104 4.051e0

889.8448 1.013e0

889.8632 1.013e0

889.8781 2.025e0

889.8853 2.025e0

889.9129 3.038e0

889.9444 3.095e0

889.9631 1.013e0

889.9824 1.454e0

889.9837 2.776e0

889.9894 4.051e0

890.0123 1.013e0

890.0292 1.013e0

890.0938 3.038e0

890.1005 2.025e0

890.1317 1.013e0

890.1469 2.025e0

890.1979 3.038e0

890.2363 6.076e0

890.2453 4.051e0

890.2701 2.989e0

890.2812 8.241e0

890.3114 1.013e0

890.3259 3.247e0

890.3599 7.930e0

890.4128 3.500e0

890.4707 1.038e0

890.4841 1.025e0

890.4967 1.219e0

890.5087 8.037e0

890.5167 1.724e0

890.5349 5.290e0

890.5511 1.459e0

890.5674 3.776e0

890.5884 1.120e0

890.5938 3.038e0

890.6398 1.059e0

890.6545 1.013e0

890.6696 1.013e0

890.6895 1.013e0

890.7198 3.097e0

890.7236 1.013e0

890.7593 1.013e0

890.7792 3.038e0

890.7894 1.013e0

890.8254 3.285e0

890.8390 3.038e0

890.8489 1.013e0

890.8594 2.025e0

890.8863 2.025e0

890.9020 3.038e0

890.9090 2.025e0

890.9245 1.865e0

890.9534 1.013e0

891.0123 1.013e0

891.0389 2.025e0

891.0424 3.038e0

891.0609 1.013e0

891.0657 1.025e0

891.0783 4.051e0

891.1125 1.013e0

891.1301 1.013e0

891.1404 2.025e0

891.2075 1.013e0

891.2300 2.936e0

891.2899 2.025e0

891.2962 2.940e0

891.3052 3.721e0

891.3499 9.299e0

891.3601 1.025e0

891.3867 7.514e0

891.3907 4.051e0

891.4542 2.025e0

891.4907 1.967e1

891.4967 3.625e1

891.5073 4.203e1

891.5084 3.014e1

891.5109 2.361e1

891.5145 4.051e0

891.5212 2.379e1

891.6161 3.873e0

891.6637 2.025e0

891.6710 3.038e0

891.7159 2.025e0

891.7236 2.025e0

891.7310 2.025e0

891.7357 2.025e0

891.8057 3.038e0

891.8135 2.025e0

891.8432 2.025e0

891.8558 1.013e0

891.8659 1.013e0

891.9064 3.038e0

891.9555 2.025e0

891.9814 3.684e0

892.0003 1.013e0

892.0057 3.038e0

892.0115 3.887e0

892.1095 1.013e0

892.1440 1.013e0

892.1647 1.013e0

892.1716 2.025e0

892.2017 2.025e0

892.2098 1.013e0

892.2248 2.025e0

892.2272 1.013e0

892.2844 1.761e0

892.2994 3.935e0

892.3071 2.719e0

892.3223 2.025e0

892.3270 4.051e0

892.3593 1.013e0

892.4684 6.697e0

892.5030 3.479e1

892.5049 9.996e0

892.5084 2.923e1

892.5304 1.579e1

892.5475 8.854e0

892.5516 2.025e0

892.5687 3.038e0

892.5940 3.038e0

892.6891 1.013e0

892.7034 3.038e0

892.7320 3.038e0

892.7330 2.025e0

892.7454 3.038e0

892.7485 1.013e0

892.7628 2.291e0

892.7936 2.025e0

892.8272 3.038e0

892.8314 2.025e0

892.8386 1.013e0

892.8833 1.013e0

892.8870 1.013e0

892.9088 3.038e0

892.9582 1.013e0

892.9607 4.051e0

892.9724 3.684e0

893.0181 1.013e0

893.0225 1.013e0

893.0333 4.051e0

893.0439 2.025e0

893.0778 2.025e0

893.1080 2.025e0

893.1150 2.025e0

893.1531 1.013e0

893.1581 1.013e0

893.1753 3.038e0

893.2278 1.013e0

893.2578 1.013e0

893.2729 1.013e0

893.3248 2.574e0

893.3538 1.728e0

893.4554 1.912e1

893.4749 1.515e1

893.4819 1.119e1

893.4842 2.363e1

893.4855 1.040e1

893.4885 6.099e1

893.5063 1.847e0

893.5574 1.013e0

893.6005 2.025e0

893.6165 2.025e0

893.6851 2.025e0

893.7049 2.025e0

893.7134 1.025e0

893.7294 2.025e0

893.7373 4.051e0

893.7678 1.013e0

893.7825 2.025e0

893.8088 3.038e0

893.8125 1.013e0

893.8640 2.892e0

893.8714 3.038e0

893.8870 1.013e0

893.9349 3.189e0

893.9399 2.025e0

893.9474 2.025e0

893.9526 1.013e0

893.9588 3.038e0

893.9985 4.051e0

894.0074 2.025e0

894.0198 3.038e0

894.0625 6.076e0

894.1121 1.013e0

894.1276 1.013e0

894.1423 1.013e0

894.1878 1.013e0

894.2143 2.025e0

894.2171 1.889e0

894.2431 4.080e0

894.2832 1.879e0

894.3079 6.355e0

894.3110 1.519e0

894.3518 1.362e0

894.3736 3.135e0

894.3810 2.025e0

894.4258 6.538e0

894.4750 1.985e1

894.4816 1.602e1

894.4834 1.840e1

894.4900 6.723e0

894.4951 3.031e1

894.4963 4.108e1

894.5325 2.008e1

894.5645 8.494e0

894.5942 1.013e0

894.7133 2.025e0

894.7272 1.013e0

894.7570 4.051e0

894.7620 2.025e0

894.7874 1.025e0

894.8250 2.025e0

894.8264 3.038e0

894.8535 3.038e0

894.8562 2.025e0

894.8737 3.976e0

894.9272 2.025e0

894.9366 2.849e0

894.9554 7.089e0

894.9761 7.089e0

895.0098 3.038e0

895.0126 1.013e0

895.0569 3.038e0

895.0894 3.038e0

895.0915 4.051e0

895.1324 1.013e0

895.1483 2.025e0

895.1625 2.025e0

895.1779 1.013e0

895.2547 1.137e0

895.2873 4.711e0

895.3057 7.112e0

895.3181 1.644e0

895.3248 3.434e0

895.4295 2.025e0

895.4478 1.282e0

895.4803 4.029e0

895.4886 3.072e0

895.4905 4.024e0

895.4928 2.025e0

895.4976 1.570e1

895.5222 1.127e1

895.5286 5.403e0

895.5496 4.006e0

895.5664 6.387e0

895.5759 1.013e0

895.6103 3.765e0

895.6134 1.013e0

895.6582 1.013e0

895.6652 2.025e0

895.6807 2.025e0

895.7078 2.025e0

895.7108 2.025e0

895.7238 2.025e0

895.7926 2.025e0

895.7943 1.013e0

895.8007 2.025e0

895.8055 3.038e0

895.8235 1.013e0

895.8249 2.025e0

895.8585 3.038e0

895.8984 2.025e0

895.9210 2.025e0

895.9587 1.013e0

895.9823 2.672e0

896.0303 5.063e0

896.0337 2.025e0

896.0413 2.025e0

896.0441 2.025e0

896.1387 2.025e0

896.1708 3.038e0

896.1839 1.013e0

896.1915 4.051e0

896.2199 2.038e0

896.2350 1.013e0

896.2885 5.367e0

896.3105 3.845e0

896.3140 3.920e0

896.3312 7.667e0

896.3344 2.025e0

896.3603 3.732e0

896.4224 1.013e0

896.4467 1.971e0

896.4500 1.850e1

896.4553 1.392e1

896.4878 2.719e1

896.5010 2.310e1

896.5115 2.025e0

896.5139 2.552e1

896.5177 3.987e0

896.5211 2.432e1

896.5298 3.105e1

896.5345 1.226e1

896.5578 7.629e0

896.5859 7.175e0

896.7013 2.025e0

896.7072 4.051e0

896.7103 1.013e0

896.7404 2.025e0

896.7897 2.156e0

896.7934 1.013e0

896.8008 1.013e0

896.8533 2.025e0

896.8605 2.025e0

896.8755 1.013e0

896.9272 3.038e0

896.9286 1.013e0

896.9324 3.956e0

896.9458 2.025e0

896.9659 1.013e0

896.9808 1.013e0

897.0295 1.013e0

897.0467 1.013e0

897.0494 4.051e0

897.1163 1.013e0

897.1312 2.025e0

897.1464 1.013e0

897.1615 1.013e0

897.1744 3.038e0

897.1822 1.013e0

897.2164 1.013e0

897.2565 5.063e0

897.2669 4.051e0

897.2994 1.013e0

897.3057 8.013e0

897.3222 4.389e0

897.3519 1.013e0

897.3622 2.611e0

897.3719 1.185e1

897.3892 6.590e0

897.4338 5.285e0

897.4644 3.681e0

897.4873 3.038e0

897.5056 8.846e0

897.5103 2.459e1

897.5209 1.504e1

897.5265 5.570e0

897.5353 2.367e1

897.5400 1.440e1

897.5557 6.582e0

897.6431 2.025e0

897.6666 3.038e0

897.6734 2.025e0

897.6807 2.025e0

897.7014 4.051e0

897.7332 1.013e0

897.7562 3.038e0

897.7785 1.013e0

897.8387 2.025e0

897.8577 1.013e0

897.9065 2.025e0

897.9116 2.025e0

897.9289 2.025e0

897.9686 2.025e0

897.9919 3.038e0

898.0162 2.025e0

898.0452 2.025e0

898.0494 4.051e0

898.0945 1.013e0

898.1246 1.013e0

898.1323 3.038e0

898.1364 3.038e0

898.1399 1.013e0

898.1683 2.025e0

898.1713 2.025e0

898.2303 1.013e0

898.2451 1.013e0

898.2729 3.038e0

898.2806 1.013e0

898.2860 2.414e0

898.3256 1.992e0

898.3339 3.234e0

898.3360 2.025e0

898.3633 3.687e0

898.3694 2.710e0

898.3787 1.679e0

898.4134 4.856e0

898.4547 1.246e0

898.4637 3.038e0

898.4864 1.656e0

898.4885 5.623e0

898.5292 5.442e0

898.5664 6.050e0

898.5675 1.607e0

898.5854 1.013e0

898.6133 3.544e0

898.6370 1.013e0

898.6686 1.013e0

898.6815 4.919e0

898.7304 3.038e0

898.7380 1.013e0

898.7556 1.013e0

898.7576 1.013e0

898.8037 1.013e0

898.8212 1.013e0

898.8342 2.002e0

898.8680 3.038e0

898.8731 1.013e0

898.8910 1.904e0

898.9232 1.931e0

898.9373 5.063e0

898.9385 1.013e0

898.9536 1.013e0

898.9858 2.025e0

898.9955 3.038e0

899.0132 4.051e0

899.0156 5.063e0

899.0258 1.013e0

899.0352 7.299e0

899.0892 2.025e0

899.1104 2.038e0

899.1436 1.013e0

899.1495 1.013e0

899.2103 4.961e0

899.2654 2.025e0

899.2699 1.013e0

899.2852 2.025e0

899.3113 2.274e0

899.3393 6.123e0

899.3519 3.714e0

899.3787 4.540e0

899.3900 1.154e1

899.3971 4.961e0

899.4177 2.565e0

899.4316 5.579e0

899.4531 2.478e0

899.6336 4.051e0

899.6493 1.013e0

899.6723 2.038e0

899.6983 2.025e0

899.7058 3.038e0

899.7526 1.013e0

899.7848 1.013e0

899.8194 2.025e0

899.8584 1.266e-2

899.9034 1.013e0

899.9187 1.013e0

899.9472 3.038e0

899.9611 2.025e0

899.9631 1.742e0

899.9789 1.013e0

899.9936 3.038e0

900.0067 1.013e0

900.0137 5.063e0

900.0546 1.013e0

900.0694 1.013e0

900.1149 5.063e0

900.1513 2.025e0

900.2173 3.038e0

900.2391 1.937e0

900.2404 2.271e0

900.2466 2.038e0

900.2596 1.013e0

900.2809 2.800e0

900.3398 6.784e0

900.3489 3.219e0

900.3680 1.042e1

900.3980 6.683e0

900.4113 1.971e0

900.4161 2.025e0

900.4221 1.430e0

900.4847 3.608e0

900.5299 1.908e0

900.6074 1.098e0

900.6292 3.038e0

900.6323 2.236e0

900.6783 3.038e0

900.7186 2.025e0

900.7336 1.013e0

900.7645 3.038e0

900.7811 3.038e0

900.8018 2.025e0

900.8248 1.013e0

900.8546 3.038e0

900.8698 1.013e0

900.8852 1.013e0

900.9149 2.815e0

900.9227 2.025e0

900.9495 4.051e0

901.0009 2.793e0

901.0066 2.025e0

901.0211 5.063e0

901.0251 2.025e0

901.0811 1.013e0

901.1182 4.051e0

901.1217 1.013e0

901.1399 2.025e0

901.1571 1.013e0

901.1719 2.025e0

901.2425 3.038e0

901.2438 3.231e0

901.2478 1.761e0

901.2814 5.063e0

901.2912 4.051e0

901.3232 2.025e0

901.3301 2.025e0

901.3344 4.164e0

901.3522 6.605e0

901.3948 1.788e0

901.4178 4.176e0

901.4411 5.390e0

901.4570 9.324e0

901.4589 1.188e0

901.4601 1.641e0

901.4644 2.964e0

901.4698 3.038e0

901.4869 1.275e0

901.5760 2.514e0

901.5895 1.817e0

901.5953 1.013e0

901.5966 1.700e0

901.6072 5.270e0

901.6196 2.415e0

901.7709 2.025e0

901.7765 1.013e0

901.7826 3.023e0

901.7972 1.013e0

901.8060 2.025e0

901.8670 1.013e0

901.9060 4.051e0

901.9072 3.038e0

901.9471 2.771e0

901.9731 1.013e0

901.9846 2.025e0

902.0333 1.013e0

902.0662 4.051e0

902.0677 1.013e0

902.1092 1.013e0

902.1215 3.038e0

902.1281 2.025e0

902.1797 3.038e0

902.2021 1.013e0

902.2150 1.013e0

902.2428 5.063e0

902.2753 1.266e-2

902.2784 4.336e0

902.2810 2.025e0

902.2878 1.516e0

902.2899 1.761e0

902.3209 2.025e0

902.3447 5.377e0

902.3779 4.942e0

902.3965 1.700e0

902.3978 2.253e0

902.3988 1.034e0

902.4059 2.838e0

902.4519 3.751e0

902.4542 3.129e0

902.4965 2.245e0

902.5240 9.773e-1

902.5895 1.169e0

902.6253 2.949e0

902.6324 2.610e0

902.6406 2.025e0

902.6492 2.025e0

902.6538 1.013e0

902.6687 1.013e0

902.7294 2.025e0

902.7444 1.013e0

902.8118 2.025e0

902.8203 1.013e0

902.8291 1.013e0

902.8381 3.038e0

902.8393 2.002e0

902.8644 1.013e0

902.8736 3.035e0

902.8959 3.038e0

902.9118 1.013e0

902.9766 4.737e0

902.9779 3.038e0

903.0012 4.051e0

903.0161 2.025e0

903.0643 3.038e0

903.1595 2.025e0

903.1752 3.004e0

903.1833 1.013e0

903.2070 2.025e0

903.2386 2.025e0

903.2462 3.038e0

903.2708 1.924e0

903.2737 5.000e0

903.3328 6.767e0

903.3361 3.224e0

903.3602 1.885e0

903.3802 2.025e0

903.3874 3.213e0

903.4106 3.344e0

903.4329 1.020e1

903.4467 3.242e0

903.5141 3.848e0

903.5328 1.013e0

903.5387 1.013e0

903.5609 2.630e0

903.5729 2.729e0

903.5998 3.114e0

903.7137 1.013e0

903.7443 1.013e0

903.7743 1.013e0

903.7886 2.025e0

903.8262 1.013e0

903.8650 2.025e0

903.8845 3.051e0

903.9109 2.025e0

903.9274 5.063e0

903.9410 1.013e0

903.9437 2.025e0

903.9473 4.820e0

903.9695 3.806e0

903.9905 2.038e0

904.0405 2.025e0

904.0620 1.013e0

904.0871 3.038e0

904.1250 2.025e0

904.1531 1.013e0

904.1986 2.025e0

904.2141 1.013e0

904.2592 1.013e0

904.2656 1.013e0

904.2917 1.776e0

904.3313 4.455e0

904.3348 1.013e0

904.3411 7.799e0

904.3474 1.779e0

904.3505 1.013e0

904.3827 1.384e0

904.3968 1.032e0

904.4098 2.277e0

904.4479 1.162e0

904.4563 3.036e0

904.4728 2.592e0

904.4778 2.025e0

904.5441 3.993e0

904.5840 3.399e0

904.6006 3.108e0

904.6050 7.595e0

904.6213 5.019e0

904.6385 1.013e0

904.6534 6.076e0

904.6838 2.025e0

904.6851 3.038e0

904.7053 1.013e0

904.7740 5.063e0

904.7897 2.025e0

904.8051 1.013e0

904.8745 1.013e0

904.8955 4.051e0

904.9097 1.013e0

904.9414 1.013e0

904.9568 1.013e0

904.9636 2.025e0

904.9692 2.793e0

904.9707 5.470e0

905.0044 2.025e0

905.0621 1.013e0

905.0781 1.013e0

905.0988 3.038e0

905.1020 2.025e0

905.1767 4.051e0

905.1833 1.038e0

905.2615 4.051e0

905.2791 3.764e0

905.3207 2.025e0

905.3313 1.013e0

905.3617 4.440e0

905.3745 3.813e0

905.3804 4.449e0

905.3930 1.857e0

905.4178 5.961e0

905.4837 7.219e0

905.5123 8.132e0

905.5181 3.679e0

905.5206 3.574e0

905.5265 6.277e0

905.5329 2.681e0

905.5552 6.070e0

905.5644 3.038e0

905.5939 2.883e0

905.6287 2.025e0

905.6377 2.025e0

905.6418 4.906e0

905.6850 1.013e0

905.7002 3.038e0

905.7307 1.013e0

905.7364 2.025e0

905.7611 2.025e0

905.8196 4.028e0

905.8455 2.025e0

905.8522 2.025e0

905.8589 2.025e0

905.8715 1.013e0

905.9279 1.266e-2

905.9357 1.843e0

905.9819 2.025e0

905.9900 2.892e0

906.0235 1.013e0

906.0342 1.013e0

906.0555 2.025e0

906.1104 4.051e0

906.1405 1.013e0

906.1577 3.038e0

906.2100 1.013e0

906.2277 2.025e0

906.2542 2.025e0

906.2695 4.051e0

906.3281 1.262e0

906.3353 1.519e0

906.3656 1.866e0

906.3684 1.013e0

906.3801 1.013e0

906.3890 1.877e0

906.4065 2.633e0

906.4281 1.404e0

906.5209 1.560e1

906.5308 1.464e1

906.5402 1.293e1

906.5416 4.775e1

906.5474 1.338e1

906.5499 2.927e1

906.5571 4.010e0

906.5582 4.263e1

906.6582 2.025e0

906.6718 2.025e0

906.7656 3.038e0

906.7669 1.013e0

906.7686 1.038e0

906.7913 3.038e0

906.8015 1.013e0

906.8093 1.216e0

906.8213 2.532e-2

906.8293 3.038e0

906.8546 2.025e0

906.9191 3.001e0

906.9224 3.038e0

906.9423 9.127e0

906.9765 1.013e0

906.9886 1.013e0

907.0145 2.025e0

907.0523 1.013e0

907.1055 2.025e0

907.1068 4.051e0

907.1440 1.013e0

907.1741 1.013e0

907.1784 2.038e0

907.1812 3.038e0

907.1894 6.076e0

907.2061 1.013e0

907.2803 1.013e0

907.2933 1.013e0

907.2952 1.968e0

907.3333 2.806e0

907.3523 3.145e0

907.3722 2.124e0

907.4010 3.024e0

907.4107 8.205e0

907.4449 1.013e0

907.5256 1.683e1

907.5267 2.231e1

907.5305 4.761e0

907.5316 3.038e0

907.5327 7.962e0

907.5361 4.166e1

907.5397 4.111e1

907.5438 4.329e1

907.5460 1.639e1

907.6983 3.038e0

907.7065 2.025e0

907.7535 5.501e0

907.7673 2.025e0

907.7823 3.038e0

907.7964 2.025e0

907.8323 1.013e0

907.8668 1.013e0

907.8859 2.025e0

907.8893 1.013e0

907.9044 3.897e0

907.9195 3.038e0

907.9345 1.013e0

907.9642 2.025e0

907.9662 3.768e0

907.9764 6.544e0

908.0106 1.013e0

908.0541 1.013e0

908.0714 1.013e0

908.1063 4.051e0

908.1537 1.013e0

908.1711 1.013e0

908.1897 2.025e0

908.2308 2.006e0

908.2611 2.025e0

908.2729 2.790e0

908.2850 2.025e0

908.3071 3.038e0

908.3134 3.038e0

908.3412 4.936e0

908.4045 4.051e0

908.4269 6.213e0

908.4859 2.025e0

908.5010 1.744e1

908.5192 2.820e1

908.5207 2.885e1

908.5240 2.931e1

908.5302 1.783e1

908.5327 2.948e1

908.5491 2.256e1

908.5773 2.193e1

908.6671 2.525e0

908.6686 4.958e0

908.6820 2.025e0

908.7157 1.038e0

908.7382 3.038e0

908.7627 1.013e0

908.7994 3.038e0

908.8024 3.038e0

908.8840 3.798e-2

908.9120 2.025e0

908.9143 1.013e0

908.9162 5.063e0

908.9318 1.013e0

908.9548 2.025e0

908.9599 1.744e0

908.9666 1.013e0

908.9850 1.013e0

909.0404 2.025e0

909.0574 2.025e0

909.0691 2.025e0

909.0720 2.038e0

909.0837 1.013e0

909.1184 1.013e0

909.1677 1.585e0

909.2291 3.038e0

909.2385 2.025e0

909.2470 2.025e0

909.2529 1.013e0

909.2691 3.897e0

909.3211 5.265e0

909.3355 1.573e0

909.3449 2.708e0

909.3912 2.823e0

909.3979 1.950e0

909.4117 1.013e0

909.4852 4.556e0

909.4971 2.025e0

909.5212 7.030e0

909.5298 1.730e1

909.5320 2.178e1

909.5363 1.904e1

909.5667 4.032e0

909.6354 3.294e0

909.6623 2.025e0

909.6711 1.013e0

909.6920 1.013e0

909.7254 3.038e0

909.7533 2.025e0

909.7560 2.025e0

909.7623 1.013e0

909.7857 7.089e0

909.8050 4.051e0

909.8488 3.038e0

909.8787 1.013e0

909.9350 1.843e0

909.9419 2.929e0

909.9874 2.025e0

910.0306 1.013e0

910.0388 3.862e0

910.0412 2.025e0

910.0428 6.457e0

910.0464 4.051e0

910.0522 2.025e0

910.0660 1.013e0

910.0675 1.013e0

910.0739 2.025e0

910.1204 2.025e0

910.1570 2.025e0

910.1743 1.013e0

910.1951 3.038e0

910.2000 1.013e0

910.2206 2.025e0

910.2504 1.013e0

910.2551 4.025e0

910.2870 4.051e0

910.2896 1.425e0

910.3271 1.013e0

910.3413 4.751e0

910.3505 2.585e0

910.3706 8.196e0

910.4287 1.443e1

910.4487 1.013e0

910.5022 3.031e1

910.5065 1.036e2

910.5111 4.373e1

910.5131 4.617e1

910.6017 2.025e0

910.6635 3.038e0

910.6778 8.952e-1

910.6916 2.532e-2

910.7004 2.025e0

910.7130 4.051e0

910.7256 4.051e0

910.7391 1.013e0

910.7642 2.025e0

910.7837 3.038e0

910.8459 1.013e0

910.8533 4.051e0

910.8766 4.051e0

910.9067 2.025e0

910.9400 3.001e0

910.9563 2.263e0

910.9779 1.013e0

910.9907 2.025e0

911.0439 1.013e0

911.0580 2.025e0

911.1045 3.783e0

911.1205 1.013e0

911.1357 1.013e0

911.1661 1.013e0

911.2195 2.025e0

911.2266 5.063e0

911.2294 1.013e0

911.2355 2.025e0

911.2429 1.013e0

911.2542 5.328e0

911.2603 1.674e0

911.3337 1.570e0

911.3400 6.498e0

911.3654 7.908e0

911.4335 1.013e0

911.4695 1.985e0

911.4885 1.790e1

911.5078 6.504e1

911.5099 1.472e1

911.5134 8.975e0

911.5197 1.669e1

911.5617 3.038e0

911.6244 2.928e0

911.6550 1.765e0

911.6562 3.038e0

911.7312 1.013e0

911.7548 1.013e0

911.7620 1.013e0

911.7708 3.038e0

911.8375 2.025e0

911.8415 4.051e0

911.8687 4.051e0

911.8896 1.266e-2

911.9146 2.025e0

911.9156 2.025e0

911.9303 1.013e0

911.9453 1.013e0

911.9680 3.038e0

911.9910 1.013e0

912.0114 4.602e0

912.0247 3.038e0

912.0463 2.025e0

912.0523 1.013e0

912.0831 1.013e0

912.0919 3.038e0

912.1056 2.025e0

912.1117 2.025e0

912.1423 1.604e0

912.1583 2.025e0

912.1760 1.013e0

912.1901 1.013e0

912.2111 1.013e0

912.2286 3.263e0

912.2357 1.013e0

912.2412 3.038e0

912.2739 1.535e0

912.2966 1.013e0

912.2998 3.889e0

912.3194 5.704e0

912.3660 1.832e0

912.3743 3.897e0

912.3892 4.204e0

912.3903 4.202e0

912.4189 4.581e0

912.4321 1.013e0

912.4496 6.519e0

912.4914 7.436e0

912.5001 5.198e0

912.5188 9.869e0

912.5259 1.013e0

912.5306 4.266e1

912.5541 1.070e1

912.6177 1.013e0

912.6684 4.051e0

912.7120 3.038e0

912.7198 3.038e0

912.7249 2.025e0

912.7537 2.025e0

912.8099 2.025e0

912.8218 3.051e0

912.8361 1.013e0

912.8533 1.013e0

912.9085 1.266e-2

912.9230 1.013e0

912.9503 6.076e0

912.9542 1.013e0

912.9749 3.038e0

912.9846 4.051e0

912.9929 2.025e0

913.0226 1.013e0

913.0309 1.013e0

913.0396 1.013e0

913.0668 5.063e0

913.0992 3.705e0

913.1175 2.593e0

913.1575 1.013e0

913.1746 1.013e0

913.1949 2.025e0

913.2078 3.038e0

913.2447 2.025e0

913.2544 3.620e0

913.2766 2.025e0

913.2845 6.854e0

913.2871 5.861e0

913.2889 7.906e0

913.3056 6.076e0

913.3810 4.051e0

913.3881 2.962e0

913.4143 3.987e0

913.4160 4.235e0

913.4478 5.570e0

913.4721 1.694e1

913.4824 3.038e0

913.4841 1.188e1

913.4902 4.907e0

913.4954 3.038e0

913.5038 1.178e1

913.5283 1.147e0

913.5366 6.936e0

913.5482 2.731e0

913.5974 1.013e0

913.6360 1.857e0

913.6581 1.013e0

913.6650 1.266e-2

913.6737 1.013e0

913.6996 1.894e0

913.7502 1.013e0

913.8169 1.013e0

913.8271 1.013e0

913.8413 5.063e0

913.8498 2.025e0

913.8962 2.025e0

913.9034 1.013e0

913.9255 5.063e0

913.9769 3.038e0

913.9861 1.013e0

914.0046 6.076e0

914.0103 1.013e0

914.0629 2.025e0

914.0878 3.038e0

914.1100 2.025e0

914.1251 3.038e0

914.1336 2.337e0

914.2056 3.038e0

914.2406 1.013e0

914.2485 3.836e0

914.2623 2.025e0

914.2715 3.559e0

914.3087 4.142e0

914.3163 4.051e0

914.3538 2.926e0

914.3578 3.094e0

914.3612 5.842e0

914.3763 1.013e0

914.3920 7.036e0

914.4053 9.968e0

914.4091 1.013e0

914.4177 3.728e0

914.4269 5.895e0

914.4479 7.897e0

914.4545 2.207e0

914.4933 1.013e0

914.5162 5.054e0

914.5461 1.013e0

914.5786 1.325e0

914.6429 2.025e0

914.6453 1.275e0

914.6924 3.038e0

914.6974 1.013e0

914.7223 2.870e0

914.7304 2.025e0

914.7350 2.025e0

914.7569 3.038e0

914.7919 1.013e0

914.8512 2.420e0

914.8685 2.609e0

914.8749 2.025e0

914.8839 2.025e0

914.8918 2.703e0

914.9146 1.013e0

914.9510 5.063e0

914.9545 3.038e0

914.9944 2.025e0

915.0275 2.025e0

915.0525 1.013e0

915.0679 1.013e0

915.1098 3.038e0

915.1138 1.013e0

915.2049 3.628e0

915.2134 2.025e0

915.2512 1.882e0

915.2526 1.013e0

915.2559 4.503e0

915.2692 2.025e0

915.3252 4.051e0

915.3307 2.549e0

915.3441 1.013e0

915.3653 3.816e0

915.4063 1.316e1

915.4131 1.135e1

915.4213 1.040e1

915.4392 2.025e0

915.4568 1.274e1

915.4673 6.371e0

915.5214 1.287e0

915.5430 1.013e0

915.6086 2.102e0

915.6296 1.519e0

915.6427 1.013e0

915.6728 2.644e0

915.6953 2.025e0

915.7583 1.013e0

915.7731 3.038e0

915.8074 3.038e0

915.8120 1.013e0

915.8501 2.025e0

915.8753 5.063e0

915.8810 2.025e0

915.9117 8.101e0

915.9438 3.038e0

915.9880 1.013e0

915.9982 1.013e0

916.0417 2.025e0

916.0439 2.025e0

916.0853 3.038e0

916.1157 1.013e0

916.1530 2.025e0

916.1855 2.025e0

916.2645 2.025e0

916.3040 8.614e0

916.3103 1.013e0

916.3158 3.724e0

916.3594 1.832e0

916.3621 4.746e0

916.3721 1.013e0

916.3755 6.424e0

916.3888 3.485e0

916.4073 3.821e0

916.4105 6.576e0

916.4158 1.530e0

916.4417 2.025e0

916.4569 5.341e0

916.4888 2.402e0

916.5027 2.025e0

916.5406 1.184e0

916.5715 1.394e0

916.5877 1.013e0

916.5909 1.678e0

916.6105 1.739e0

916.6175 2.132e0

916.6401 1.436e0

916.6921 1.013e0

916.6940 4.051e0

916.7176 2.025e0

916.7347 3.038e0

916.7568 2.025e0

916.7711 2.025e0

916.8531 2.025e0

916.8633 1.013e0

916.8790 1.013e0

916.9077 2.025e0

916.9544 5.063e0

916.9555 1.013e0

916.9641 2.025e0

917.0399 5.063e0

917.0628 1.013e0

917.0784 1.013e0

917.0941 1.013e0

917.1531 2.025e0

917.1552 2.025e0

917.1724 4.366e0

917.1792 3.129e0

917.2322 2.025e0

917.2551 2.025e0

917.2734 4.347e0

917.3066 5.895e0

917.3131 2.025e0

917.3370 7.550e0

917.3433 1.258e0

917.3559 1.984e0

917.3657 2.804e0

917.3990 7.000e0

917.4104 5.798e0

917.4300 1.599e0

917.4545 2.446e0

917.4626 2.492e0

917.4803 1.406e1

917.4908 2.025e0

917.5145 7.028e0

917.5862 3.632e0

917.5952 3.209e0

917.6129 3.884e0

917.6202 1.013e0

917.6701 2.025e0

917.6773 2.538e0

917.7068 1.519e0

917.7237 1.013e0

917.7393 1.013e0

917.7545 1.013e0

917.7760 3.038e0

917.8096 2.025e0

917.8182 2.270e0

917.8390 2.025e0

917.8468 2.025e0

917.8678 3.038e0

917.9237 2.025e0

917.9557 4.051e0

917.9651 2.025e0

917.9921 6.076e0

917.9956 2.277e0

918.0271 1.013e0

918.0776 1.013e0

918.0927 1.013e0

918.1011 2.025e0

918.1699 1.013e0

918.1851 6.076e0

918.2089 3.038e0

918.2239 2.025e0

918.2313 1.964e0

918.2625 1.013e0

918.3007 7.887e0

918.3132 4.853e0

918.3670 6.856e0

918.3831 5.967e0

918.4114 1.161e1

918.4188 4.569e0

918.4207 6.018e0

918.4645 4.970e0

918.4773 1.013e0

918.4831 3.621e0

918.5001 4.902e0

918.5090 4.600e0

918.5195 3.637e0

918.5421 2.146e0

918.6004 4.034e0

918.6161 1.378e0

918.6336 2.025e0

918.6599 1.984e0

918.6683 1.460e0

918.6861 1.013e0

918.6927 1.013e0

918.7220 4.051e0

918.7426 3.038e0

918.7628 2.025e0

918.7697 2.025e0

918.7853 1.013e0

918.8718 1.013e0

918.8774 1.013e0

918.9008 2.025e0

918.9112 3.939e0

918.9975 2.025e0

919.0006 3.038e0

919.0236 1.013e0

919.0314 1.013e0

919.0470 1.013e0

919.0537 1.025e0

919.1327 4.051e0

919.1392 1.013e0

919.1451 2.770e0

919.1534 3.038e0

919.1699 1.013e0

919.1874 2.025e0

919.2208 7.089e0

919.2557 4.992e0

919.2776 2.933e0

919.2829 4.051e0

919.2912 2.025e0

919.3423 3.473e0

919.3447 3.108e0

919.3960 1.013e0

919.4048 3.638e0

919.4316 1.013e0

919.4341 6.306e0

919.4359 1.874e0

919.4568 2.637e0

919.4738 2.614e0

919.4873 2.187e0

919.5076 1.120e0

919.5187 4.023e0

919.5801 1.216e0

919.5894 1.535e0

919.6136 5.063e0

919.6474 1.013e0

919.6574 2.597e0

919.6685 3.846e0

919.7386 3.038e0

919.7517 1.013e0

919.7690 1.013e0

919.8171 1.013e0

919.8323 5.063e0

919.8477 2.025e0

919.8512 1.013e0

919.9203 1.013e0

919.9454 2.870e0

919.9556 1.013e0

919.9863 1.013e0

920.0018 2.025e0

920.0125 4.020e0

920.0326 2.025e0

920.0452 3.038e0

920.0533 2.025e0

920.0714 2.025e0

920.1096 1.013e0

920.1248 3.038e0

920.1609 2.025e0

920.1713 1.013e0

920.2377 6.829e0

920.2410 2.025e0

920.2753 5.063e0

920.2797 2.025e0

920.2825 3.038e0

920.3220 4.141e0

920.3337 1.534e0

920.3398 4.845e0

920.3615 2.716e0

920.3792 7.181e0

920.3859 2.773e0

920.4215 5.763e0

920.4333 1.013e0

920.4510 2.627e0

920.5016 4.012e0

920.5032 2.025e0

920.5413 6.495e0

920.5681 7.879e0

920.5737 5.913e0

920.5769 1.487e0

920.5791 1.013e0

920.6133 2.025e0

920.6287 1.690e0

920.6616 1.584e0

920.6803 1.013e0

920.6872 2.025e0

920.7034 2.025e0

920.7396 7.089e0

920.7499 5.063e0

920.8305 6.663e0

920.8499 1.013e0

920.8813 1.013e0

920.9271 1.013e0

920.9448 4.895e0

920.9575 4.063e0

920.9858 1.013e0

920.9918 3.038e0

921.0196 2.025e0

921.0544 5.063e0

921.0593 2.025e0

921.1487 4.051e0

921.1573 5.035e0

921.1584 2.025e0

921.1891 1.013e0

921.2717 1.013e0

921.2805 2.025e0

921.2974 4.726e0

921.3069 2.403e0

921.3104 4.949e0

921.3280 1.013e0

921.3318 3.595e0

921.3487 7.974e0

921.3900 1.696e0

921.4056 1.013e0

921.4084 3.910e0

921.4392 3.737e0

921.4422 3.048e0

921.4753 2.025e0

921.4968 2.347e0

921.4981 5.060e0

921.5269 1.013e0

921.5286 2.380e0

921.5386 4.021e0

921.5446 1.013e0

921.5494 4.764e0

921.5734 1.325e1

921.5976 2.913e0

921.6523 2.518e0

921.6662 2.532e-2

921.6678 1.013e0

921.6727 5.063e0

921.6956 1.013e0

921.7018 4.521e0

921.7136 2.025e0

921.7604 1.013e0

921.7780 3.038e0

921.7816 3.038e0

921.8093 3.038e0

921.8190 1.025e0

921.8683 2.025e0

921.8888 3.038e0

921.8991 1.013e0

921.9073 3.038e0

921.9301 2.025e0

921.9461 4.051e0

922.0074 1.013e0

922.0150 2.025e0

922.0365 3.008e0

922.0376 2.025e0

922.0845 3.038e0

922.1049 1.025e0

922.1308 1.013e0

922.1456 4.051e0

922.1832 3.038e0

922.1955 2.189e0

922.2698 2.025e0

922.2809 5.063e0

922.3179 1.940e0

922.3255 4.766e0

922.3275 2.365e0

922.3536 1.095e0

922.3604 4.844e0

922.3872 2.313e0

922.4039 2.212e0

922.4054 1.013e0

922.4402 1.013e0

922.4506 3.910e0

922.4927 6.075e0

922.4975 6.530e0

922.5112 7.292e0

922.5402 1.013e0

922.5490 1.025e1

922.5540 1.130e1

922.5599 9.502e0

922.5788 1.013e0

922.5798 6.009e0

922.5839 8.745e0

922.5887 4.173e0

922.6052 9.158e0

922.6256 1.013e0

922.6547 2.015e0

922.7024 1.013e0

922.7068 3.038e0

922.7085 1.013e0

922.7178 1.013e0

922.7490 1.013e0

922.7512 3.038e0

922.7778 1.013e0

922.7802 1.013e0

922.7953 1.013e0

922.8152 2.025e0

922.8600 1.013e0

922.8801 2.025e0

922.9033 1.013e0

922.9252 2.025e0

922.9808 1.013e0

923.0002 3.038e0

923.0184 2.025e0

923.0369 2.025e0

923.0808 1.013e0

923.1198 3.038e0

923.1584 2.025e0

923.1663 1.013e0

923.2292 3.641e0

923.2670 3.038e0

923.3261 1.667e0

923.3600 2.715e0

923.3635 1.104e0

923.3725 2.025e0

923.3981 1.223e0

923.4052 2.742e0

923.4174 8.834e0

923.4186 1.013e0

923.5095 2.243e0

923.5163 4.012e0

923.5263 7.261e0

923.5409 7.769e0

923.5474 1.323e1

923.5496 7.820e0

923.5991 1.013e0

923.6211 9.548e-1

923.6459 2.025e0

923.6656 1.025e0

923.6777 2.667e0

923.7229 1.013e0

923.7538 1.013e0

923.7729 2.025e0

923.8004 3.038e0

923.8406 3.038e0

923.9088 2.025e0

923.9370 3.038e0

923.9709 2.025e0

923.9782 2.025e0

923.9792 5.063e0

924.0171 1.013e0

924.0184 3.038e0

924.0280 1.013e0

924.0790 1.013e0

924.1407 2.025e0

924.1623 1.013e0

924.1716 1.013e0

924.2031 1.013e0

924.2581 3.038e0

924.2831 3.038e0

924.3342 1.895e0

924.3807 4.013e0

924.3860 4.810e0

924.4161 9.829e0

924.4193 1.013e0

924.5153 2.137e1

924.5435 3.891e1

924.5467 3.206e1

924.5493 5.483e1

924.5529 5.519e1

924.5547 1.391e1

924.5571 3.302e1

924.5611 5.204e0

924.6392 4.051e0

924.6516 1.013e0

924.7450 1.013e0

924.7813 3.590e0

924.7910 1.013e0

924.8163 3.845e0

924.8529 2.025e0

924.8892 1.013e0

924.8977 2.025e0

924.9454 2.038e0

924.9693 2.025e0

924.9916 4.051e0

925.0066 4.051e0

925.0313 2.025e0

925.0909 2.025e0

925.1268 1.013e0

925.1442 1.013e0

925.1550 2.025e0

925.2012 2.025e0

925.2096 2.025e0

925.2437 1.013e0

925.2644 5.019e0

925.2678 4.051e0

925.2747 2.038e0

925.2946 2.021e0

925.3235 2.269e0

925.3646 2.025e0

925.3758 5.346e0

925.4049 6.795e0

925.4473 1.027e1

925.5322 2.109e1

925.5381 4.377e0

925.5397 2.884e1

925.5519 7.343e0

925.5547 3.037e1

925.5568 2.118e1

925.5722 2.085e1

925.5811 1.013e0

925.6052 3.038e0

925.6806 2.025e0

925.7518 2.025e0

925.7673 1.013e0

925.8017 1.013e0

925.8371 2.025e0

925.8395 2.025e0

925.8685 4.187e0

925.9055 1.013e0

925.9695 2.025e0

925.9788 2.025e0

926.0021 5.063e0

926.0048 1.013e0

926.0065 3.038e0

926.0297 3.038e0

926.1085 1.013e0

926.1395 1.013e0

926.1476 2.025e0

926.1705 2.025e0

926.1749 3.038e0

926.1858 1.013e0

926.1993 2.025e0

926.2083 1.013e0

926.2789 1.013e0

926.2949 1.013e0

926.3015 1.595e0

926.3177 2.025e0

926.3359 2.590e0

926.3448 1.884e0

926.3788 2.751e0

926.3893 4.527e0

926.4150 4.519e0

926.4491 2.135e0

926.4530 3.015e0

926.4570 2.025e0

926.4718 2.025e0

926.5152 1.627e0

926.5195 9.754e0

926.5447 6.331e0

926.5519 5.502e0

926.5792 8.136e0

926.5829 9.829e0

926.5945 6.405e0

926.6110 5.063e0

926.6127 2.795e0

926.6978 1.013e0

926.7018 2.989e0

926.7138 1.013e0

926.7443 4.051e0

926.7657 1.013e0

926.7756 1.013e0

926.7910 2.025e0

926.8083 3.038e0

926.8444 2.025e0

926.8842 1.013e0

926.9153 1.013e0

926.9515 1.013e0

926.9727 3.038e0

926.9774 1.013e0

926.9837 2.870e0

926.9857 1.013e0

927.0034 1.013e0

927.0394 1.013e0

927.0547 2.025e0

927.1088 2.025e0

927.1199 1.013e0

927.1636 1.013e0

927.1714 2.180e0

927.1791 2.025e0

927.2242 1.013e0

927.2264 4.051e0

927.2421 3.038e0

927.2928 7.884e0

927.3141 2.025e0

927.3203 3.038e0

927.3275 4.457e0

927.4079 6.671e0

927.4123 3.746e0

927.4338 1.062e0

927.4876 5.120e0

927.4895 1.013e0

927.4916 2.025e0

927.5042 4.451e0

927.5052 1.341e0

927.5254 3.883e0

927.5601 1.748e0

927.5714 5.278e0

927.6127 1.387e0

927.6180 3.622e0

927.6321 4.131e0

927.6606 1.013e0

927.6623 3.038e0

927.7120 1.013e0

927.7385 1.013e0

927.7926 2.025e0

927.7949 3.038e0

927.8048 3.038e0

927.8460 3.038e0

927.8557 2.025e0

927.9040 3.038e0

927.9494 1.013e0

927.9639 4.839e0

927.9764 4.051e0

927.9893 3.038e0

928.0034 3.038e0

928.0410 2.025e0

928.0500 5.063e0

928.0659 1.013e0

928.1354 1.013e0

928.1613 2.025e0

928.2518 1.013e0

928.2661 2.025e0

928.2747 2.025e0

928.2911 4.376e0

928.2957 3.038e0

928.2977 3.897e0

928.3052 2.025e0

928.3745 3.704e0

928.3990 2.025e0

928.4308 1.261e1

928.4341 6.507e0

928.4373 1.013e0

928.4554 3.895e0

928.4633 2.391e0

928.4729 1.013e0

928.5540 3.038e0

928.5938 1.669e0

928.6179 1.880e0

928.6290 1.197e0

928.6555 1.013e0

928.6778 3.022e0

928.7445 1.013e0

928.7483 2.025e0

928.7573 2.025e0

928.7856 4.051e0

928.7968 2.025e0

928.8106 2.025e0

928.8437 1.013e0

928.8612 1.013e0

928.9128 6.076e0

928.9431 3.038e0

928.9600 4.051e0

928.9832 2.025e0

929.0128 3.038e0

929.0474 1.013e0

929.0774 3.038e0

929.1296 2.025e0

929.1338 1.013e0

929.1527 1.013e0

929.1683 1.013e0

929.2219 9.114e0

929.2507 3.076e0

929.2791 1.006e1

929.2902 2.025e0

929.2916 1.013e1

929.2927 1.114e1

929.3387 5.439e0

929.3416 7.894e0

929.3675 2.155e0

929.4081 2.899e0

929.4329 3.622e0

929.4495 7.571e0

929.4639 5.301e0

929.5042 1.150e1

929.5215 6.698e0

929.5255 5.076e0

929.5347 2.089e0

929.5946 1.208e0

929.6042 2.262e0

929.6119 2.025e0

929.6354 1.188e0

929.6506 1.915e0

929.6546 1.638e0

929.7065 3.038e0

929.7753 3.038e0

929.7939 5.063e0

929.8290 5.015e0

929.8420 1.013e0

929.8530 1.013e0

929.8842 2.219e0

929.9109 1.013e0

929.9282 2.025e0

929.9625 3.038e0

929.9705 4.051e0

929.9776 1.013e0

929.9933 1.013e0

930.0088 3.038e0

930.0243 1.013e0

930.0450 1.013e0

930.1137 1.013e0

930.1230 2.025e0

930.1741 3.038e0

930.2088 5.063e0

930.2207 8.556e0

930.2325 4.063e0

930.2430 2.025e0

930.2468 5.063e0

930.2676 4.051e0

930.3195 4.963e0

930.3664 7.358e0

930.3878 8.489e0

930.3923 9.724e0

930.3981 3.240e0

930.4246 1.469e0

930.4470 6.824e0

930.4785 5.063e0

930.5057 2.078e0

930.5258 2.758e0

930.5383 6.859e0

930.5647 2.808e0

930.6320 1.013e0

930.6346 5.547e0

930.6370 3.740e0

930.6785 1.013e0

930.6980 3.585e0

930.7255 3.038e0

930.7567 1.013e0

930.7790 4.051e0

930.8407 3.038e0

930.8813 1.013e0

930.8910 2.025e0

930.9075 3.038e0

930.9128 1.013e0

930.9175 4.051e0

930.9960 2.025e0

930.9999 2.655e0

931.0260 3.038e0

931.0549 4.051e0

931.0597 1.013e0

931.0681 1.013e0

931.0766 1.013e0

931.0967 3.038e0

931.1028 2.025e0

931.1154 1.013e0

931.1617 2.025e0

931.2396 5.063e0

931.2509 9.114e0

931.2708 1.013e0

931.2770 4.275e0

931.2797 1.013e0

931.3613 2.417e0

931.3643 1.757e0

931.3660 1.714e0

931.3741 1.765e0

931.4183 1.025e0

931.4316 4.408e0

931.4340 1.713e0

931.4465 4.243e0

931.4653 2.468e0

931.5361 1.487e0

931.5671 1.013e0

931.5706 3.204e0

931.6299 1.013e0

931.6516 1.117e0

931.6745 1.927e0

931.6959 5.063e0

931.7235 1.013e0

931.7520 4.051e0

931.7854 1.013e0

931.8134 5.582e0

931.8323 2.025e0

931.8489 2.025e0

931.8540 1.025e0

931.9180 2.025e0

931.9233 2.025e0

931.9261 3.038e0

931.9777 2.025e0

931.9882 2.025e0

932.0023 2.025e0

932.0394 1.013e0

932.1055 2.025e0

932.1111 3.038e0

932.1259 1.013e0

932.1599 1.013e0

932.1646 4.051e0

932.2269 3.038e0

932.2301 2.025e0

932.2628 6.361e0

932.2664 2.025e0

932.2961 7.957e0

932.3074 7.089e0

932.3318 2.951e0

932.3564 2.273e0

932.3784 1.013e0

932.3834 4.132e0

932.4281 1.013e0

932.4567 1.050e0

932.4585 8.574e0

932.5033 3.038e0

932.5114 2.400e0

932.5146 6.233e0

932.5309 3.550e0

932.5328 6.075e0

932.5951 1.637e0

932.6071 1.023e1

932.6498 2.683e0

932.7219 1.013e0

932.7347 1.013e0

932.7375 2.025e0

932.7531 4.051e0

932.8157 1.013e0

932.8635 2.025e0

932.8822 3.038e0

932.8854 1.013e0

932.9249 1.013e0

932.9372 2.025e0

932.9554 5.063e0

932.9615 3.051e0

932.9709 2.025e0

932.9802 5.694e0

933.0344 2.025e0

933.0362 1.013e0

933.0421 2.025e0

933.0972 1.013e0

933.1123 1.013e0

933.1279 1.013e0

933.1594 1.013e0

933.1749 3.038e0

933.1846 3.038e0

933.1909 1.013e0

933.2562 1.013e0

933.2687 1.013e0

933.2780 2.025e0

933.2805 4.051e0

933.2898 3.038e0

933.3085 1.013e0

933.3275 6.253e0

933.3870 2.691e0

933.3938 5.436e0

933.4090 6.491e0

933.4283 4.710e0

933.4844 5.026e0

933.4891 3.472e0

933.4961 5.194e0

933.5113 4.051e0

933.5341 2.023e0

933.5363 3.507e0

933.5447 5.213e0

933.5827 5.780e0

933.5943 2.350e0

933.5956 1.249e0

933.6199 2.025e0

933.6270 2.997e0

933.6904 1.013e0

933.7035 3.038e0

933.7273 3.038e0

933.7326 3.038e0

933.7484 2.025e0

933.7573 2.025e0

933.8149 3.038e0

933.8235 4.051e0

933.8325 4.051e0

933.8862 3.038e0

933.9063 2.025e0

933.9303 3.038e0

933.9484 2.025e0

933.9562 3.038e0

933.9594 4.051e0

933.9953 3.038e0

934.0398 6.076e0

934.0593 3.038e0

934.1309 2.025e0

934.1949 3.038e0

934.2065 1.013e0

934.2233 3.038e0

934.2376 2.025e0

934.2994 7.136e0

934.3062 1.772e0

934.3220 1.013e0

934.4443 1.878e0

934.4722 1.013e0

934.4806 3.102e0

934.5034 6.892e0

934.5148 4.482e0

934.5373 2.775e0

934.5703 2.191e0

934.6375 1.782e0

934.6523 2.025e0

934.6544 2.655e0

934.6602 1.013e0

934.7100 1.013e0

934.7279 1.013e0

934.7446 2.025e0

934.7968 3.038e0

934.8008 1.013e0

934.8245 2.025e0

934.8633 1.013e0

934.8794 2.025e0

934.9201 3.038e0

934.9416 1.013e0

934.9656 3.038e0

934.9670 7.089e0

934.9757 4.051e0

935.0198 2.025e0

935.0355 1.013e0

935.0536 4.051e0

935.1155 2.025e0

935.1201 1.025e0

935.1329 1.266e-2

935.1765 2.025e0

935.2286 2.025e0

935.2421 3.038e0

935.2594 3.038e0

935.2861 6.076e0

935.3947 5.504e0

935.4412 8.188e0

935.4750 1.853e1

935.4809 1.980e1

935.4895 1.013e0

935.4985 2.233e1

935.5091 1.974e1

935.5147 2.013e1

935.5187 1.410e1

935.6183 3.406e0

935.6931 1.013e0

935.7163 2.025e0

935.7578 2.025e0

935.7916 3.038e0

935.7949 2.025e0

935.8184 1.013e0

935.8464 2.025e0

935.9125 2.025e0

935.9283 1.013e0

935.9340 5.063e0

935.9439 1.013e0

935.9777 1.013e0

935.9863 2.025e0

936.0127 1.013e0

936.0220 1.013e0

936.0640 1.013e0

936.0991 1.013e0

936.1804 1.013e0

936.1944 1.013e0

936.2027 2.960e0

936.2151 1.013e0

936.2338 2.025e0

936.2883 2.025e0

936.3125 2.025e0

936.3195 2.025e0

936.3255 1.752e0

936.3314 3.038e0

936.3354 1.013e0

936.3433 2.025e0

936.4005 3.124e0

936.4527 1.013e0

936.4608 7.966e0

936.4712 9.916e0

936.4777 1.696e1

936.4910 1.623e1

936.4946 1.204e1

936.5224 7.510e0

936.5549 5.014e0

936.5578 5.938e0

936.5678 6.076e0

936.5749 3.488e0

936.6105 5.063e0

936.6830 2.335e0

936.7153 2.025e0

936.7587 1.013e0

936.7790 3.038e0

936.7826 2.025e0

936.7975 2.025e0

936.8241 3.038e0

936.8459 2.025e0

936.8643 2.025e0

936.8886 3.038e0

936.8920 2.025e0

936.8998 1.013e0

936.9027 2.025e0

936.9279 2.025e0

936.9314 1.013e0

936.9941 1.013e0

937.0253 3.038e0

937.0598 2.025e0

937.0696 3.038e0

937.0882 1.013e0

937.0947 1.013e0

937.1823 2.025e0

937.1980 1.948e0

937.2204 5.063e0

937.2452 2.025e0

937.2538 2.025e0

937.2911 1.606e0

937.3109 5.541e0

937.3323 4.051e0

937.3613 1.293e0

937.3664 1.013e0

937.3693 1.269e0

937.4001 1.597e0

937.4108 6.818e0

937.4745 6.795e0

937.4887 2.092e0

937.4939 1.241e1

937.5137 5.136e0

937.5397 1.086e1

937.5430 1.130e1

937.5513 4.051e0

937.5529 3.664e0

937.5643 5.110e0

937.5919 7.237e0

937.6049 3.544e0

937.7365 1.025e0

937.7472 2.025e0

937.7679 2.025e0

937.7712 1.013e0

937.8411 1.013e0

937.8571 1.013e0

937.8726 1.013e0

937.9385 3.038e0

937.9430 3.038e0

937.9667 3.038e0

937.9835 7.089e0

938.0428 4.051e0

938.0511 2.025e0

938.0603 1.013e0

938.0701 2.025e0

938.0923 1.013e0

938.1115 3.038e0

938.1630 2.025e0

938.1779 3.038e0

938.2030 6.076e0

938.2104 3.038e0

938.2277 1.013e0

938.2422 2.025e0

938.2578 3.038e0

938.2728 5.870e0

938.2945 4.420e0

938.3697 5.538e0

938.4086 4.051e0

938.4131 1.013e0

938.4363 2.396e0

938.4770 8.734e0

938.4883 3.547e0

938.4908 6.991e0

938.5007 3.038e0

938.5070 4.294e0

938.5128 8.967e0

938.5524 1.788e1

938.5634 1.013e0

938.5688 5.169e0

938.5916 3.038e0

938.5948 1.536e1

938.6420 1.013e0

938.6441 4.352e0

938.6536 3.038e0

938.6592 2.399e0

938.6677 4.051e0

938.6985 3.038e0

938.7522 1.013e0

938.7789 3.038e0

938.7991 1.013e0

938.8356 1.013e0

938.8832 2.025e0

938.9405 1.013e0

938.9564 1.013e0

938.9951 2.025e0

939.0035 2.025e0

939.0065 5.063e0

939.0814 3.038e0

939.1039 4.051e0

939.1136 1.013e0

939.2006 3.038e0

939.2079 1.013e0

939.2234 2.025e0

939.2516 3.038e0

939.2661 6.076e0

939.2746 5.927e0

939.3024 2.025e0

939.3456 1.882e0

939.3483 5.151e0

939.3761 5.453e0

939.3980 4.749e0

939.4189 3.409e0

939.4443 2.025e0

939.4766 4.529e0

939.5074 8.866e0

939.5123 5.256e0

939.5233 5.063e0

939.5602 5.333e0

939.5638 8.840e0

939.5847 1.018e1

939.6279 6.076e0

939.6321 1.013e0

939.6605 4.051e0

939.6956 1.013e0

939.7023 3.038e0

939.7894 1.013e0

939.8524 1.013e0

939.8682 3.038e0

939.8997 1.013e0

939.9423 2.025e0

940.0002 3.038e0

940.0137 3.291e0

940.0726 2.025e0

940.0941 3.810e0

940.1042 1.013e0

940.1948 2.025e0

940.2204 3.038e0

940.2223 2.025e0

940.2304 1.013e0

940.2656 2.025e0

940.2725 2.889e0

940.2779 2.025e0

940.3349 4.108e0

940.3916 5.072e0

940.4123 1.398e1

940.4338 2.032e-1

940.4507 9.912e0

940.4529 4.478e0

940.4556 1.110e1

940.4567 4.719e0

940.4637 3.038e0

940.4763 1.013e0

940.5098 4.744e0

940.5236 3.950e0

940.5459 3.988e0

940.5800 3.038e0

940.6396 5.051e0

940.6422 3.009e0

940.6619 1.013e0

940.7650 1.013e0

940.7661 4.051e0

940.7847 3.038e0

940.8023 8.190e-1

940.8990 2.025e0

940.9227 2.025e0

940.9329 4.051e0

940.9416 2.025e0

940.9463 2.025e0

940.9857 2.025e0

940.9889 3.038e0

941.0102 2.993e0

941.0170 1.013e0

941.0490 1.013e0

941.0563 2.025e0

941.0662 1.013e0

941.0683 3.038e0

941.0959 1.013e0

941.1053 2.025e0

941.1765 3.038e0

941.1870 1.013e0

941.2219 2.025e0

941.2432 3.902e0

941.3487 6.631e0

941.3575 2.247e0

941.3834 2.824e0

941.4052 6.191e0

941.4305 8.006e0

941.4487 2.623e0

941.4581 6.097e0

941.4769 4.261e0

941.5048 9.748e0

941.5289 1.025e0

941.5402 1.843e0

941.5853 3.038e0

941.6090 3.038e0

941.6628 2.204e0

941.6720 4.051e0

941.6854 2.025e0

941.6882 3.038e0

941.7573 1.013e0

941.8032 3.404e0

941.8126 3.038e0

941.8839 1.013e0

941.8994 1.013e0

941.9150 1.013e0

941.9305 2.025e0

941.9388 4.051e0

941.9625 3.038e0

941.9863 1.935e0

941.9940 1.013e0

942.0095 1.013e0

942.0253 2.025e0

942.0427 2.025e0

942.0653 1.013e0

942.0681 3.038e0

942.0825 1.013e0

942.1174 1.013e0

942.1199 3.038e0

942.1356 1.013e0

942.2618 1.013e0

942.2674 2.025e0

942.2739 5.063e0

942.3074 1.294e1

942.3519 3.034e0

942.3767 2.849e0

942.3879 1.013e0

942.4141 7.097e0

942.4357 1.013e0

942.4663 3.102e0

942.4825 2.338e0

942.4901 3.451e0

942.5015 1.951e0

942.5233 5.987e0

942.5303 2.025e0

942.5324 5.337e0

942.6248 6.889e0

942.6560 1.013e0

942.6635 3.038e0

942.7319 3.038e0

942.7497 2.025e0

942.7822 1.025e0

942.7930 2.025e0

942.8274 1.013e0

942.8408 4.051e0

942.8774 4.051e0

942.8929 1.013e0

942.9400 1.013e0

942.9486 2.025e0

942.9853 4.051e0

943.0033 1.013e0

943.0057 2.025e0

943.0268 2.025e0

943.0294 1.013e0

943.0665 1.013e0

943.0980 1.013e0

943.1171 3.038e0

943.1274 4.051e0

943.1293 2.025e0

943.2083 1.013e0

943.2145 1.013e0

943.2637 2.218e0

943.2664 3.038e0

943.2762 9.901e0

943.3030 1.013e0

943.3161 1.527e0

943.3378 1.820e0

943.3455 7.958e0

943.3824 1.013e0

943.4007 9.762e0

943.4225 3.937e0

943.4337 1.013e0

943.4474 1.665e0

943.4552 3.510e0

943.4783 6.503e0

943.4818 3.382e0

943.5291 2.025e0

943.5394 3.500e0

943.5594 5.244e0

943.5715 1.013e0

943.5758 5.063e0

943.5927 4.286e0

943.6272 2.025e0

943.6359 1.013e0

943.6661 3.038e0

943.7050 1.013e0

943.7292 1.013e0

943.7610 1.013e0

943.7740 1.013e0

943.7916 2.025e0

943.8371 3.038e0

943.8400 4.051e0

943.8609 2.038e0

943.8873 1.013e0

943.8896 2.025e0

943.8953 2.025e0

943.9530 2.025e0

943.9632 5.063e0

943.9761 2.902e0

944.0930 2.025e0

944.1088 3.038e0

944.1611 1.013e0

944.1781 1.013e0

944.1816 2.988e0

944.2150 2.025e0

944.2349 1.013e0

944.2469 2.025e0

944.2609 6.076e0

944.2759 4.051e0

944.2820 2.025e0

944.3527 2.703e0

944.3552 1.669e0

944.3629 1.882e0

944.3749 9.521e0

944.3768 2.025e0

944.3809 4.451e0

944.3840 1.597e0

944.3915 4.305e0

944.4347 1.378e0

944.4722 2.025e0

944.4973 1.561e0

944.5071 3.042e0

944.5104 2.025e0

944.5416 2.600e0

944.5434 1.796e0

944.5702 2.221e0

944.5923 2.914e0

944.6464 1.996e0

944.6687 1.013e0

944.6899 2.588e0

944.6937 5.051e0

944.7714 2.025e0

944.8036 2.025e0

944.8196 1.013e0

944.8354 1.013e0

944.8391 3.038e0

944.8828 1.013e0

944.9051 1.266e-2

944.9399 1.013e0

944.9619 1.890e0

944.9662 4.051e0

944.9739 1.013e0

944.9803 3.038e0

945.0570 1.013e0

945.0582 3.038e0

945.1279 2.025e0

945.1674 2.025e0

945.1899 3.038e0

945.1989 1.013e0

945.2028 2.025e0

945.2104 1.013e0

945.2305 2.025e0

945.2451 2.025e0

945.2468 1.013e0

945.2670 2.038e0

945.2681 2.889e0

945.2873 6.076e0

945.3186 5.162e0

945.3505 2.654e0

945.3524 1.622e0

945.3544 4.287e0

945.3733 1.013e0

945.4047 2.054e0

945.4334 5.282e0

945.4402 5.233e0

945.5206 8.859e0

945.5473 1.013e0

945.5594 1.455e0

945.5706 3.219e0

945.5734 7.630e-2

945.5798 1.013e0

945.5890 2.025e0

945.5916 4.549e0

945.6494 2.204e0

945.6667 1.013e0

945.7183 2.025e0

945.7356 1.013e0

945.7369 1.013e0

945.7526 3.038e0

945.7787 2.025e0

945.8161 1.013e0

945.8502 2.025e0

945.8513 1.013e0

945.8633 1.013e0

945.8687 1.013e0

945.9266 2.025e0

945.9901 1.013e0

946.0059 4.924e0

946.0263 5.063e0

946.0318 6.904e0

946.0748 3.038e0

946.1484 1.013e0

946.1507 2.025e0

946.2257 1.013e0

946.2361 4.051e0

946.2515 2.025e0

946.2638 2.038e0

946.2756 1.876e0

946.2785 4.051e0

946.2806 7.797e0

946.2906 1.013e0

946.3021 9.607e0

946.3345 8.685e0

946.3578 1.417e0

946.4114 1.515e0

946.4736 1.882e0

946.4758 3.038e0

946.4890 1.151e0

946.5049 2.180e0

946.5266 1.647e0

946.5600 2.025e0

946.5824 1.521e0

946.6232 3.276e0

946.6443 4.039e0

946.6524 2.006e0

946.6788 1.057e0

946.7159 1.013e0

946.7661 2.025e0

946.8312 1.013e0

946.8924 3.038e0

946.9396 2.025e0

946.9479 2.025e0

946.9522 1.013e0

946.9696 1.013e0

946.9872 2.025e0

946.9965 2.025e0

946.9989 5.810e0

947.0262 3.038e0

947.0667 2.025e0

947.0849 1.013e0

947.1023 1.013e0

947.1144 1.013e0

947.1713 1.013e0

947.2494 2.025e0

947.2542 3.038e0

947.2807 2.025e0

947.3199 4.455e0

947.3387 1.013e0

947.3516 4.272e0

947.4205 5.993e0

947.4225 4.335e0

947.4276 2.025e0

947.4446 2.824e0

947.4559 4.142e0

947.4948 2.025e0

947.5474 1.025e0

947.5739 1.013e0

947.5840 2.025e0

947.5935 1.038e0

947.5962 2.093e0

947.6040 1.089e0

947.6296 5.477e0

947.6614 1.013e0

947.7221 2.025e0

947.7233 2.665e0

947.7326 1.013e0

947.7643 1.013e0

947.8279 2.025e0

947.8436 1.013e0

947.8770 4.051e0

947.8806 1.013e0

947.8909 1.013e0

947.9043 2.025e0

947.9150 1.013e0

947.9409 2.857e0

947.9543 1.266e-2

947.9664 1.013e0

947.9786 2.025e0

947.9861 1.013e0

948.0338 2.025e0

948.0659 4.051e0

948.0894 2.025e0

948.1512 1.025e0

948.1683 1.013e0

948.1857 1.013e0

948.1923 1.013e0

948.1978 2.988e0

948.2241 2.025e0

948.2359 3.038e0

948.2884 2.025e0

948.3057 3.787e0

948.3333 4.315e0

948.3431 5.467e0

948.3511 1.954e0

948.3719 1.197e0

948.4046 1.838e0

948.4234 3.256e0

948.4466 2.025e0

948.4567 2.382e0

948.4778 2.690e0

948.4989 1.670e0

948.5248 5.897e0

948.5278 2.025e0

948.5717 2.222e0

948.5873 2.025e0

948.6005 2.549e0

948.6063 1.841e0

948.6683 3.217e0

948.7158 1.013e0

948.7445 6.547e0

948.7620 1.013e0

948.7637 1.013e0

948.7794 1.013e0

948.7816 6.076e0

948.8116 1.013e0

948.9291 1.857e0

948.9621 2.025e0

948.9698 1.013e0

948.9973 3.038e0

949.0333 2.025e0

949.0497 1.013e0

949.0508 2.025e0

949.0902 3.038e0

949.1306 1.013e0

949.1482 1.013e0

949.1683 2.025e0

949.1766 2.025e0

949.2515 1.013e0

949.2717 1.013e0

949.3032 1.013e0

949.3510 1.981e0

949.3670 1.796e0

949.4079 4.553e0

949.4119 3.489e0

949.4149 1.811e0

949.4478 4.051e0

949.4802 6.554e0

949.5067 4.093e0

949.5239 9.115e0

949.5261 1.013e0

949.5344 5.114e0

949.5408 5.453e0

949.5732 1.013e0

949.5783 1.853e0

949.5894 1.013e0

949.6436 3.026e0

949.6895 1.013e0

949.7326 1.013e0

949.7668 2.025e0

949.7707 2.025e0

949.8242 3.038e0

949.8261 3.038e0

949.8601 4.051e0

949.9087 2.025e0

949.9768 3.870e0

949.9946 6.076e0