Table 2

Pr R/N 0.0 0.3 1 2 

0.02 2.0 0.0351 0.0467 0.0724 0.1066 42

 10 0.0349 0.0441 0.0651 0.0940 38

 15 0.0347 0.0438 0.0645 0.0931 38

0.2 2.0 0.1566 0.2329 0.3811 0.5493 35

 10 0.1380 0.2091 0.3521 0.5187 35

 15 0.1368 0.2074 0.3500 0.5164 34

0.71 2.0 0.3806 0.5451 0.8439 1.1650 25

 10 0.3577 0.5190 0.8159 1.1367 25

 15 0.3560 0.5171 0.8138 1.1345 25

7.0 -0.1 1.1019 1.5993 2.5023 3.4680 4

 -0.8 1.3286 1.8600 2.7960 3.7880 9

 -2.0 1.3615 1.8969 2.8367 3.8309 11

 -10 1.3816 1.9192 2.8609 3.8561 14

 -15 1.3834 1.9213 2.8630 3.8583 14

100 -0.1 4.6790 6.6031 10.0216 13.6692 1?????

 -0.8 5.4482 7.4976 11.0610 14.8182 3?

 -2.0 5.5078 7.5628 11.1305 14.8897 4

 -10 5.5387 7.5964 11.1660 14.9259 11

 -15 5.5406 7.5985 11.1683 14.9283 11

Table 1

Pr R/N 0.0 0.3 1 2 

0.02 2.0 0.3087 0.3076 0.3054 0.3026 42

 10 0.4204 0.4203 0.4200 0.4197 38

 15 0.4283 0.4283 0.4281 0.4279 38

0.2 2.0 0.2950 0.2906 0.2834 0.5493 35

 10 0.4187 0.4180 0.4167 0.4153 35

 15 0.4272 0.4267 0.4259 0.4250 34

0.71 2.0 0.2782 0.2731 0.2654 0.2591 25

 10 0.4156 0.4145 0.4127 0.4111 25

 15 0.4252 0.4245 0.4233 0.4221 25

7.0 -0.1 1.7921 1.8886 2.0790 2.2858 4

 -0.8 0.7949 0.8129 0.8402 0.8631 9

 -2 0.6030 0.6095 0.6187 0.6262 11

 -10 0.4781 0.4792 0.4808 0.4820 14

 -15 0.4668 0.4676 0.4686 0.4694 14

100 -0.1 4.6931 5.1158 5.8504 6.5475 1????

 -0.8 1.0506 1.0623 1.0782 1.0900 3??

 -2.0 0.6799 0.6830 0.6871 0.6901 4

 -10 0.4848 0.4853 0.4859 0.4863 11

 -15 0.4712 0.4715 0.4719 0.4722 11