Appendix III: Reliability table

Reliability testing for Coverage PI: metric rates for 2,000, 5,000, and 10,000 samples. Samples were constructed randomly three times for each sample size.									
	N=2,000			N=5,000			N=10,000		
IL	0.9278 (0.9185,0.9371)	0.9291 (0.9199,0.9382)	0.9193 (0.9094,0.9293)	0.9303 (0.9245,0.9361)	0.9346 (0.9289,0.9402)	0.9310 (0.9253,0.9367)	0.9296 (0.9255,0.9338)	0.9324 (0.9283,0.9364)	0.9348 (0.9308,0.9388)
LA	0.9458 (0.9383,0.9534)	0.9440 (0.9363,0.9517)	0.9417 (0.9337,0.9497)	0.9401 (0.9350,0.9452)	0.9459 (0.9411,0.9507)	0.9462 (0.9414,0.9510)	0.9417 (0.9382,0.9452)	0.9440 (0.9405,0.9474)	0.9436 (0.9401,0.9471)
MT	0.8682 (0.8578,0.8786)	0.8714 (0.8610,0.8818)	0.8792 (0.8690,0.8894)	0.8657 (0.8590,0.8725)	0.8603 (0.8534,0.8672)	0.8660 (0.8592,0.8728)	0.8701 (0.8654,0.8748)	0.8716 (0.8669,0.8762)	0.8690 (0.8643,0.8738)
NC	0.9140 (0.9051,0.9228)	0.9104 (0.9012,0.9196)	0.9144 (0.9054,0.9233)	0.9129 (0.9072,0.9185)	0.9131 (0.9074,0.9187)	0.9142 (0.9085,0.9199)	0.9144 (0.9104,0.9183)	0.9119 (0.9079,0.9159)	0.9135 (0.9095,0.9175)
NH	0.8996 (0.8901,0.9091)	0.8950 (0.8856,0.9045)	0.8903 (0.8804,0.9001)	0.8910 (0.8848,0.8973)	0.8871 (0.8807,0.8934)	0.8919 (0.8856,0.8982)	0.8866 (0.8821,0.8911)	0.8907 (0.8863,0.8951)	0.8944 (0.8901,0.8987)
NY	0.9075 (0.8982,0.9167)	0.9106 (0.9012,0.9199)	0.8942 (0.8840,0.9044)	0.9020 (0.8958,0.9082)	0.9019 (0.8957,0.9082)	0.9022 (0.8961,0.9084)	0.8991 (0.8947,0.9036)	0.9044 (0.9001,0.9087)	0.8950 (0.8904,0.8995)
OR	0.8406 (0.8301,0.8511)	0.8452 (0.8348,0.8556)	0.8395 (0.8289,0.8501)	0.8471 (0.8405,0.8536)	0.8381 (0.8314,0.8448)	0.8456 (0.8390,0.8522)	0.8391 (0.8343,0.8439)	0.8411 (0.8363,0.8458)	0.8433 (0.8386,0.8480)
UT	0.8385 (0.8269,0.8502)	0.8418 (0.8304,0.8532)	0.8389 (0.8273,0.8505)	0.8385 (0.8311,0.8458)	0.8381 (0.8308,0.8455)	0.8402 (0.8329,0.8475)	0.8366 (0.8313,0.8418)	0.8431 (0.8380,0.8483)	0.8412 (0.8360,0.8464)