BRAVO and Proposed Audits.

risk limit = 0.1; margin = 0.1; 1000 votes cast

Note that total election size only matters in the computation of average number of ballots drawn

Round Size: Row 5, BRAVO Table 1 BRAVO Percentiles	193 25	332 50	587 75	974 90	2,155 99
Current instantiation of BRAVO as a round-by-round audit: Average Ballots = 758					
Winner votes needed to stop	113	186	320	523	1,143
Stopping probabilities	0.1792	0.3998	0.6509	0.8400	0.9774
Stopping probabilities of ballot-by-ballot audits	0.2507	0.5005	0.7504	0.9002	0.9902
Risk expended (0.0389)	0.0105	0.0221	0.0318	0.0376	0.0389
Ideal Risk expended by ballot-by-ballot audit (0.0950)	0.0287	0.0511	0.0733	0.0868	0.0950
Proposed Audit: Average Ballots = 580 approx. 0.77 % of 758					
Winner votes needed to stop	111	183	315	516	1,126
Stopping probabilities	0.2651	0.5310	0.7871	0.9263	0.9967
Risk expended (0.0945)	0.0218	0.0459	0.0700	0.0851	0.0945