

BRAVO and Proposed Audits.

risk limit = 0.1; margin = 0.08; 1000 votes cast

Round Size Row 5, BRAVO Table 1	301	518	916	1,520	3,366
BRAVO: Average Ballots = 1177 or 1153 + hand count					
Winner votes needed to stop	171	284	491	805	1,765
Stopping probabilities	0.1787	0.3952	0.6488	0.8375	0.9768
Stopping probabilities of ballot-by-ballot audits	0.2522	0.5008	0.7504	0.9000	0.9900
Risk used (0.0383)	0.0105	0.0217	0.0315	0.0371	0.0383
Risk used by ballot-by-ballot audit (0.0956)	0.0243	0.0483	0.0724	0.0869	0.0956
Proposed Audit: Average Ballots = 900 approx. 0.76 % of 1177 or 896 + hand count					
Winner votes needed to stop	169	280	484	796	1,745
Stopping probabilities	0.2456	0.5295	0.7969	0.9274	0.9962
Risk used (0.0947)	0.0189	0.0447	0.0722	0.0868	0.0947