Clear Ballot

AccuracyReport26PR
Results Accuracy Report

Overall Accuracy Percentage	Report Creation Date
99.999110%	2026-08-26 15:17

	Contest	Sum of Vote Differences (Abs. Value)	Sum of Ovals Assessed	Accuracy Percentage
	Total	**19**	**2,133,681**	**99.999110%**
1	US Senator, (REP) (Vote for 1)	1	91,216	99.998904%
2	US Senator, (DEM) (Vote for 1)	1	79,596	99.998744%
3	Rep in Congress, Dist 2, (REP) (Vote for 1)	1	182,432	99.999452%
4	Rep in Congress, Dist 2, (DEM) (Vote for 1)	1	159,192	99.999372%
5	Governor, (REP) (Vote for 1)	1	250,844	99.999601%
6	Governor, (DEM) (Vote for 1)	2	238,788	99.999162%
7	Chief Financial Officer (REP) (Vote for 1)	1	45,608	99.997807%
8	Chief Financial Officer (DEM) (Vote for 1)	0	79,596	100.000000%
9	Comm of Agri, (REP) (Vote for 1)	1	45,608	99.997807%
10	Comm of Agri, (DEM) (Vote for 1)	1	79,596	99.998744%
11	State Rep, Dist 9, (REP) (Vote for 1)	1	36,534	99.997263%
12	Circuit Judge, Group 7 (Vote for 1)	0	141,340	100.000000%
13	Circuit Judge, Group 13 (Vote for 1)	2	141,340	99.998585%
14	School Brd, Dist 5 (Vote for 1)	0	13,976	100.000000%
15	Mayor (Vote for 1)	2	168,620	99.998814%
16	City Comm, Seat 3 (Vote for 1)	1	252,930	99.999605%
17	City Comm, Seat 5 (Vote for 1)	3	126,465	99.997628%

Columns:

1: Contest
Each contest in the election.

2: Sum of Vote Differences (Abs. Value)
The absolute value of the sum of the difference in votes for each choice in a contest between the voting system and the audit system.

3: Sum of Ovals Assessed
The total number of ballots a contest appears on multiplied by the number of choices in the contest.

4: Accuracy Percentage
The sum of vote differences (column 2) divided by the sum of ovals assessed (column 3) subtracted by 100.

The **Overall Accuracy Percentage** is derived by subtracting the accuracy percentage (column 4) for each contest by 100, summing the results, and subtracting that total by 100.