

Mayor		
Candidate	Number of Votes	Percent of Votes
John Kuhl	4100	36.20%
Brad Wiersum	6897	60.77%
Undeclared Write-in (UWI)	19	0.17%
Overvote	5	0.04%
Undervote	329	2.90%
Total votes cast for this office	11350	

Maximum possible threshold to win: 5676

Declared Winner: Brad Wiersum

“Maximum possible threshold” means the number of votes sufficient for a candidate to be elected under a first ranked choice tabulation. In any given election, the maximum possible threshold equals the total ballots cast that include votes, undervotes, skipped rankings, and overvotes for the office, divided by the sum of one (1) plus the number of offices to be filled, then adding one (1).

*Maximum Possible Threshold = ((Total ballots cast that include votes, undervotes, skipped rankings, and overvotes for the office)/(Seats to be elected + 1)) + 1.