

Wisconsin Recount Election Observer Record

Your Name [REDACTED] Date(s) 12/4/16

County Waukesha

Your Contact info: Cell phone: [REDACTED] Other phone: —

Email: [REDACTED]

Names of other members of your observing team Michelle, Linda, Tiffany

Ward Numbers 18, 19 Note: Use a separate totals sheet for each ward.

Supervisor of Count: Title

In your notes, please write down the names, titles, roles and affiliations of other staff members and observers if available.

Voting system(s) used in this location (check all that apply):

☐ Paper ballots, hand counted

Optical scan:

☐ AccuVote-ES 2000 ☐ Accuvote-OS 196.6 ☒ AVC Advantage ☒ DS 200

☐ Eagle w/ modem ☐ Eagle w/o modem ☐ M100 ☐ Optech 3P

☐ Optech Insight ☐ 150 Central Count ☐

Other (specify)

Direct Record Electronic (DRE) (touchscreen)

☐ AVC Edge II

Accessibility equipment:

☐ AutoMark ☐ Vote Pad ☐ AVC Edge II ☐ AccuVote TSX ☐ Populex

Method(s) of recount being used in this location:

Machine & 1 hand counted

there were 15 less absentee ballots

Totals Sheet

Note: Use a separate sheet for each ward.

Name [REDACTED] Date 12/19 County Waukesha Ward # 18

Ballot Type	Certified Totals (enter these totals before recount)				Recount Totals				Observers' Totals*			
			Written	Spoiled			Written	Spoiled			Written	Spoiled
Regular		917	1	0		918	1		846	1	0	
Absentee		354				336				1		
Military												
Provisional												
Set Aside	N/A	N/A	N/A		N/A	N/A	N/A					
Other ballots counted separately (specify reason)												
CANDIDATE TOTALS												
TOTAL BALLOTS*												

*Note: If you are not able to count votes and create your own totals, leave these numbers blank. DO NOT fill in with numbers from "Recount Totals" column unless you are in absolute agreement with these numbers.

** Add the totals for each candidate and number of spoiled ballots from row above. Total should equal total number of voters.

one counted by hand

General Note Looks Like
Municipal official who testified yesterday
for Waukesha Wards 2-6 today works as
tabulator