

**Cumulative Results Report**

**COUNTY OF YOLO**

**Official Results**

Official Results

**All-Mail Ballot Special Municipal Election**

**Registered Voters**  
2434 of 8317 = 29.27%

**Precincts Reporting**  
2 of 2 = 100.00%

Run Time 9:42 AM  
Run Date 05/16/2023

5/2/2023

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**City of Davis Member, City Council District 3 Short Term - Vote for One**

<b>Choice</b>	<b>Party</b>	<b>Vote by Mail</b>		<b>Conditional</b>		<b>Total</b>	
DONNA NEVILLE		1,455	60.30%	0	0.00%	1,455	60.30%
MARY F. "FRANCESCA" WRIGHT		958	39.70%	0	0.00%	958	39.70%
	Cast Votes:	2,413	100.00%	0	0.00%	2,413	100.00%
	Undervotes:	20		0		20	
	Overvotes:	1		0		1	

\*\*\* End of report \*\*\*

City of Davis Member, City Council District 3 Short Term

Cumulative Totals

Precinct	Registration	Ballots Cast	Turnout (%)	DONNA NEVILLE	MARY F. "FRANCESCA" WRIGHT
9001	2,470	710	28.7	418	287
9002	5,847	1,724	29.5	1,037	671
<b>Vote by Mail Totals</b>	8,317	2,434	29.3	1,455	958
<b>Conditional Totals</b>	8,317	0	0.0	0	0
<b>Grand Totals</b>	8,317	2,434	29.3	1,455	958

City of Davis Member, City Council District 3 Short Term

Vote by Mail  
Totals

District	Registration	Ballots Cast	Turnout (%)	DONNA NEVILLE	MARY F. "FRANCESCA" WRIGHT
COUNTY OF YOLO	8,317	2,434	29.3	1,455	958
2nd Supervisorial District	2,470	710	28.7	418	287
4th Supervisorial District	5,847	1,724	29.5	1,037	671
<b>Vote by Mail Totals</b>	<b>8,317</b>	<b>2,434</b>	<b>29.3</b>	<b>1,455</b>	<b>958</b>

City of Davis Member, City Council District 3 Short Term

Conditional Totals

District	Registration	Ballots Cast	Turnout (%)	DONNA NEVILLE	MARY F. "FRANCESCA" WRIGHT
COUNTY OF YOLO	8,317	0	0.0	0	0
2nd Supervisorial District	2,470	0	0.0	0	0
4th Supervisorial District	5,847	0	0.0	0	0
<b>Conditional Totals</b>	8,317	0	0.0	0	0

City of Davis Member, City Council District 3 Short Term

Grand Totals

District	Registration	Ballots Cast	Turnout (%)	DONNA NEVILLE	MARY F. "FRANCESCA" WRIGHT
COUNTY OF YOLO	8,317	2,434	29.3	1,455	958
2nd Supervisorial District	2,470	710	28.7	418	287
4th Supervisorial District	5,847	1,724	29.5	1,037	671
<b>Vote by Mail Totals</b>	8,317	2,434	29.3	1,455	958
<b>Conditional Totals</b>	8,317	0	0.0	0	0
<b>Grand Totals</b>	8,317	2,434	29.3	1,455	958

\*\*\* End of report \*\*\*



# COUNTY OF YOLO

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**JESSE SALINAS**  
REGISTRAR OF VOTERS



## Post-Election Manual Tally "The 1%"

### **Purpose of the 1% Manual Tally**

In accordance with Section 15360 of the California Elections Code, Yolo County Elections conducts a public manual tally of a portion of the vote-by-mail and in-person ballots included in the "semifinal official canvass." The semifinal official canvass begins at the close of polls on Election Night and ends when all in-person ballots cast at voting locations have been accounted for. Inclusion of provisional and conditional ballots is at the discretion of the Elections Official.

The ballots included in the manual tally are from precincts selected at random. The number of precincts chosen must be at least one percent of the total number of precincts. If any contest in the election is not included in the initial group of precincts, additional precincts will be randomly selected for a tally of those contests.

The manual tally of votes in a specific contest demonstrates that a human review of the intended choices of the voter matches election results totaled by the central counting system. The vote-by-mail ballots are tallied separately from the ballots voted in person at a vote center. They are separate reporting categories in the Statement of the Vote and are scanned separately in the central counting system. Any discrepancies in results must be explained and addressed by the Elections Official.

### **Method of Selecting the Random Sample**

The consolidated precincts in the election are numbered with consecutive numbers from 01 up to the actual number of voting precincts used in the election. Precinct one is numbered 01, precinct 02 is numbered 02, and so on until all of the precincts in the election have been numbered.

The random sample of precincts is picked using three different colored 10-sided dice (red, white, and blue) with 1-digit numerals from 0 to 9.

Tossing the three dice generates a 3-digit number from 000 to 999. Red is the first digit, white is the second digit, and blue is the third digit. The three dice number corresponds to a 3-digit number on the dice bin list. The dice bins are ranges of roll outcomes assigned to various precincts for the random draw. Dice bins are generated for "three dice" using the Dice Binning Calculator for Post-Election Audits at <https://votingworks.github.io/dicebins/dicebins.html>

The dice are tossed until they show a number within the range of numbers on the dice bins.

For every contest not included in the original random sample, another sample is drawn as follows:

- (1) the precincts within each of the contests not included in the original sample are numbered consecutively from the dice bin, and the dice are thrown again to select the precinct for the random sample.
- (2) This process is repeated until precincts representing all of the contests are selected randomly.

## **Required Reports**

Once the precincts are selected, the ballots that have been scanned in the Hart InterCivic Verity Central are manually tallied and compared with the reported results produced by the Hart InterCivic Verity Count. Therefore, all batches in Central must be adjudicated, saved to V-drives, read, and reported in Verity Count. Reports generated at this time will be the source documents for the Manual Tally.

The Precinct Summary report from Verity Central is used by staff members to identify the workstation and batch where the selected precinct ballots are located. Staff always works in teams of two when working with live ballots. The team logs the ballots removed from the batches and stamps each ballot to identify the workstation and batch from where it came. This process must be methodical and cannot be rushed; it may take several days to a week. The two-part public manual tally collects all in-person ballots and the batches of vote-by-mail ballots chosen at random by the elections official for inclusion in the precinct tally.

The Precinct Results report from Verity Count serves as the final vote total report for the manual tally. A custom Precinct Results report that only includes the selected precincts is used by staff. These reports are available to interested parties to demonstrate the transparency and integrity of the tally.



## **Tally Board Process**

The Tally Board receives a precinct "kit" containing either the vote-by-mail ballots or the in-person ballots from a selected precinct. The kit also includes the appropriate blank tally sheets, a list of contests to tally, certificates of performance, and logs. The kit does not include the system's contest results for that precinct and ballot category. The manual tally supervisor or lead maintains the results reports. The system's results are not shared with the Tally Board before their manual tally for that contest.

The Tally Board will begin by counting the number of ballot cards in the precinct and ballot category to verify the number of ballots collected. The gross count of ballots can be made by hand or by using a paper counting machine in count mode.

Each contest is tallied completely before proceeding to the next contest on the ballot. Each candidate within a contest is tallied individually before moving on to the next candidate in the contest. To do so, the Tally Board will separate the ballots into piles for each candidate, including the certified write-in candidates. Ballots with uncertified write-in candidates, overvotes, or undervotes are stacked into a pile deemed "other."

The Tally Board consists of four clerks, each assigned a specific duty: caller, watcher, and two tally recorders. The "caller" calls out the candidate's name or voting choice on the ballot. The "watcher" simultaneously reads the voting choice to verify the correct call was made. The watcher also stacks the ballot cards into piles of ten after each call. The two tally recorders mark the tally sheet as each voting choice is read. At every ten votes, the tally recorders call out the cumulative number of votes tallied.

If there are any discrepancies between the tally recorders, the Tally Board will stop the process and manually tally the last set of ten ballot cards again. When a contest's manual tally has been completed, the tally recorders write the total votes for each candidate or voting choice on the tally sheets.

## **Reconciling the Tally Board Results**

The Tally Board will present their results to the manual tally supervisor or lead who will compare the totals to the Precinct Results report.

If there are no discrepancies, the Tally Board will continue the process with the next contest.

If there are discrepancies, the Tally Board will review the ballots related to the discrepancy. Any discrepancies that the Tally Board cannot resolve are escalated to the supervisor or lead for review. Any unresolved discrepancies in results must be explained and addressed by the Election Official.

Line Num	Random Number	Roll	PRECINCT	CONTEST DISTRICT	DA CC Dist 3	PRECINCT	VBM Ballots	VBM Scan: 1, 2, 3	VBM Batches	VBM Batches 1, 2, 3
1	000-499		9001	DACC-3 (Rotation 1 - 2nd Supervisorial District)	DACC-3	9001	690	690	9	9
2	500-999	742	9002	DACC-3 (Rotation 2 - 4th Supervisorial District)	DACC-3	9002	1,649	1,649	14	14
<b>TOTALS</b>							2,339	2,339	23	23

**Batch Summary Report**

Run Time 4:45 PM  
Run Date 05/04/2023

**COUNTY OF YOLO**  
**Official Election**  
**All-Mail Ballot Special Municipal Election**  
**5/2/2023**  
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Batch ID	Scanned Date	Workstation	Scanned Ballots	Deleted Ballots	Ballots in Batch	Resolved Ballots	Unresolved Ballots	Written to vDrive	Notes	Precinct
1	4/28/2023 1:52:41 PM	D1800207305	200	0	200	200	0	200	Tray 20005	9002
2	4/28/2023 1:58:28 PM	D1800207305	168	0	168	168	0	168	Tray 20006	9002
3	4/28/2023 2:03:12 PM	D1800207305	198	0	198	198	0	198	Tray 20001	9002
4	4/28/2023 2:07:52 PM	D1800207305	195	0	195	195	0	195	Tray 20000	9002
5	4/28/2023 2:12:59 PM	D1800207305	52	0	52	52	0	52	Tray 20002	9002
6	4/28/2023 2:15:49 PM	D1800207305	147	0	147	147	0	147	Tray 20007	9001
7	4/28/2023 2:21:36 PM	D1800207305	39	0	39	39	0	39	Tray 20004	9001
8	4/28/2023 2:23:59 PM	D1800207305	200	0	200	200	0	200	Tray 20003	9001
9	5/1/2023 12:27:50 PM	D1800207305	192	0	192	192	0	192	Tray 20009	9002
10	5/1/2023 12:34:56 PM	D1800207305	67	0	67	67	0	67	Tray 20010	9002
11	5/1/2023 12:40:29 PM	D1800207305	110	0	110	110	0	110	Tray 20008	9001
12	5/1/2023 12:44:45 PM	D1800207305	1	0	1	1	0	1	Dupe	9001
13	5/1/2023 12:47:01 PM	D1800207305	5	0	5	5	0	5	Dup	9002
14	5/2/2023 1:33:24 PM	D1800207305	166	0	166	166	0	166	Tray 20011	9002
15	5/2/2023 1:43:29 PM	D1800207305	74	0	74	74	0	74	Tray 20012	9001
16	5/2/2023 4:22:24 PM	D1800207305	31	0	31	31	0	31	Tray 20013	9001
17	5/2/2023 4:29:46 PM	D1800207305	12	0	12	12	0	12	Dups	9002
18	5/2/2023 4:33:34 PM	D1800207305	5	0	5	5	0	5	Dups	9001
19	5/2/2023 4:36:07 PM	D1800207305	121	0	121	121	0	121	Tray 20014	9002
20	5/2/2023 4:41:40 PM	D1800207305	3	0	3	3	0	3	Dups	9002
21	5/4/2023 1:27:32 PM	D1800207305	83	0	83	83	0	83	Tray 20015	9001
22	5/4/2023 1:31:58 PM	D1800207305	70	0	70	70	0	70	Tray 20017	9002
23	5/4/2023 1:44:54 PM	D1800207305	200	0	200	200	0	200	Tray 20016	9002
Totals for Workstation D1800207305:			2,339	0	2,339	2,339	0	2,339		
Grand Totals:			2,339	0	2,339	2,339	0	2,339		
<b>Checksum Total</b>			<b>2,339</b>	<b>0</b>	<b>2,339</b>	<b>2,339</b>	<b>0</b>	<b>2,339</b>		

Batch Count	Precinct	Scanned	Deleted	Ballots	Resolved	Unresolved	vDrive	Precinct Total
9	9001	690	0	690	690	0	690	690
14	9002	1,649	0	1,649	1,649	0	1,649	1,649
23	<b>Total</b>	<b>2,339</b>	<b>0</b>	<b>2,339</b>	<b>2,339</b>	<b>0</b>	<b>2,339</b>	<b>2,339</b>