



REGISTRAR OF VOTERS

Ballot Box – Data Entry for Storage

PROCEDURE DOCUMENT – Version 1.0

Valencia, Salvador
9/16/2024

Ballot Box – Data Entry for Storage

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Purpose

Ballot Department receives ballot boxes from IT Department for storage. When we receive the boxes, we must enter the information on the box labels into the Ballot Storage Database to keep track of all ballots received in the election.

The purpose of this procedure is to ensure that the information from the ballot boxes are being entered into the database accurately.

Scope

This procedure is to be used in the Ballot Department and is not applicable in any other departments. It has been designed to record data from ballot boxes for future references and physical location purposes.

Supplies/Equipment

- Metal racks
- Black or Blue pens
- Duo Fob (for the clerks who perform data entry on the computer)
- Weighing scales
- Computer
- Flat metal carts

Process

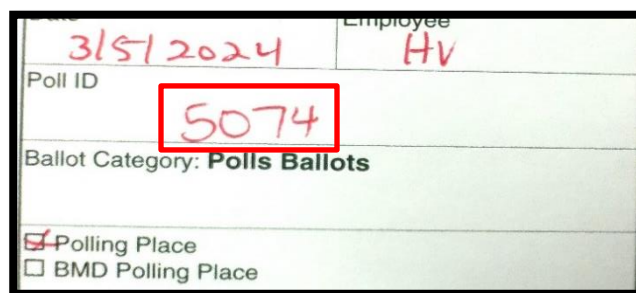
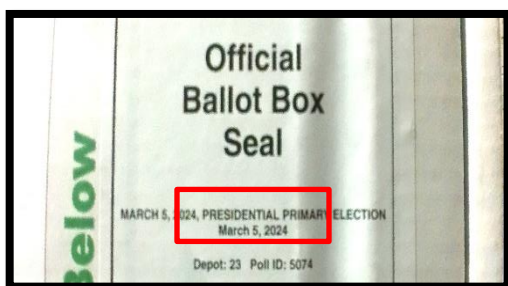
Entering Data (Clerk Only)

1. Login into PC with your username and password.
2. Locate “Ballot Storage” icon on Desktop and double-click the icon.



Entering Data (Polls Ballot Boxes)

1. Place box on the scale that reads **-54** (this is large Poll Ballot boxes), or **-43** (for small BMD Poll Ballot boxes).
2. Team member **1** (reader) verifies that the **Poll ID** number on the **OFFICIAL BALLOT BOX SEAL**, matches the Poll ID on the **Box Label**.



Note: If the seal number does not match, communicate with a **LEAD** or **SUPERVISOR**

3. If the seal number and label number match, start reading box information.

Box 10021		MARCH 5, 2024, PRESIDENTIAL PRIMARY ELECTION - 3/5/2024					
1 Ballot Preparation		2 Ballot Counting		3 Ballot Storage			
Date	Employee	Date	Employee	Date	Employee		
Poll ID	ICC	Batch #	Scale Count	Verified 2(a) & 3(a)?			
Ballot Category: Polls Ballots	Batch Size	Pallet					<input type="checkbox"/> Yes
<input type="checkbox"/> Polling Place	Outstacks (Not Counted)						
<input type="checkbox"/> BMD Polling Place							

Entering Data (All Other Categories)

1. Place the box on the table next to the scale with the label facing upward and readable.



2. Team member 1 will read from top to bottom in the following order:

Box 1 a.		NOVEMBER 8, 2022, GENERAL ELECTION - 11/08/2022					
1 Ballot Preparation		2 Ballot Counting		3 Ballot Storage			
Date	Employee	Date	Employee	Date	Employee		
Pocket	b.	ICC	d.	Batch #	e.	Scale Count	h.
Ballot Category: Mail Ballots <input type="checkbox"/> Mail <input type="checkbox"/> Mail - UOCAVA <input type="checkbox"/> Designated Mail Precinct c. <input type="checkbox"/> BMD Mail <input type="checkbox"/> BMD Mail - UOCAVA <input type="checkbox"/> BMD Designated Mail Precinct		Batch Size	f.		Verified 2(a) & 3(a)? <input type="checkbox"/> Yes		
		Overstuffs (Not Counted)	g.				

- a. Box # - Read numbers as single digits. Example, Box 590 is read as "five-nine-zero."
- b. Pocket # or Poll ID.
- c. Ballot Category.

Ballot Category: Mail Ballots	
<input checked="" type="checkbox"/>	Mail
<input type="checkbox"/>	Mail - UOCAVA
<input type="checkbox"/>	Designated Mail Precinct
<input checked="" type="checkbox"/>	BMD Mail
<input type="checkbox"/>	BMD Mail - UOCAVA
<input type="checkbox"/>	BMD Designated Mail Precinct

Note: BMD ballots are smaller than regular ballots. Sometimes two or more categories will be checked off for **Ballot Category**. Determine category based on larger ballots. In the following image, 'Mail' and 'BMD Mail' are both checked off. In this example, you would choose 'Mail' as the **Ballot Category**.

- d. ICC #.
- e. Batch #.
- f. Batch Size.
- g. Out Stacks.
- h. Scale count. (Place box on the scale and read the number to the data entry clerk)

3. Data entry clerk enters the information in the computer while REPEATING the information. This MUST be done to avoid any typos. Exam: reader reads box # 1212 Computer operator repeats box # 1212.

4. After entering the scale count in the computer, the team member will tell you whether it is Verified or Not Verified. The system will determine if the box is verified or not.

Date	Employee
a. Scale Count	Verified 2(a) & 3(a)? No
Pallet	
<div>✕ Reset</div> <div>🗑 Delete</div>	

Note: Before you give runner a pallet number, **ALWAYS** check to see if the box has been verified.

a. YES - Verified

- i. Put the box on the table next to the scale.
- ii. Place a check mark on the verify check box 2(a) & 3(a).
- iii. Write the pallet # on the box that the data entry clerk gives you.
- iv. Signs with pallet # are located on the back wall shelves next to the printer and on the beam behind the computer operators.
- v. Enter date and write your initials on the label after all information has been entered in the data system.
- vi. Place the box behind the computer clerk for pallet runner to place it on the pallet.

b. NO - Not verified

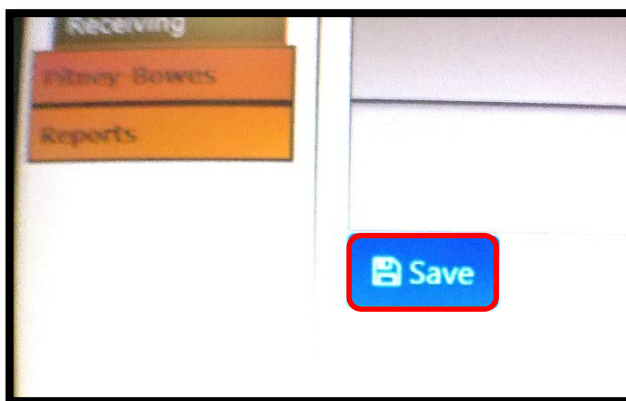
- i. Take the box to the shelf in front of the PCs labeled “boxes needing Review.”



5. Click **Reset** to continue with next available box.

Date	Employee
a. Scale Count	Verified 2(a) & 3(a)? No
Pallet	
<div>✕ Reset 🗑 Delete</div>	

6. Verify, click on **Save** and go to the next box.



Determining New Pallet Numbers

When building a new pallet, we need to create a pallet number according to the ballot category based on the mail category. The pallet number is composed of two parts:

- a. **The first two-digit number - indicating the number of the pallet.**
- b. **The second two-digit number - indicating the category.**

The runners behind the data entry team will indicate when it is time to create a new pallet.

1. Open the BallotStorage_SignsForPrint spreadsheet located at:
IT → Technology_Support → Ballot_Counting_Coord → Ballot_Storage → EDOCS → Templates
2. In the Printout tab, select the first box next to “Pallet #”, then type in the next available number (E.g. If you have 10 pallets already, the next pallet # would be 11).

The image shows a template for a ballot storage sign. At the top, it says "SAN BERNARDINO COUNTY" with a yellow sun icon. Below this, there is a large text area that says "Pallet # 11 10". The number "11" is highlighted with a red square. A callout box points to the "11" and says "Talmas, Caleb: Enter the current pallet # here." Another callout box points to the "10" and says "Talmas, Caleb: This field will update automatically. Do not modify."

3. Select the ballot category box below the Pallet #. A drop-down arrow will appear to the right.
4. Click the drop-down arrow and select the category that matches with the pallet that was just filled up or the new ballot category.

The image shows a template for a ballot storage sign. It features a large text area that says "MAIL". Below this, there is a dropdown menu. The dropdown menu is open, showing a list of categories: MAIL, MAIL SMALL BOX, MAIL - UOCAVA, UOCAVA SMALL BOX, DMP, DMP SMALL BOX, POLLS, and POLLS SMALL BOX. A callout box points to the dropdown arrow and says "Talmas, Caleb: Select a ballot category from the drop-down list."

5. The second box will update automatically based on the type of mail on the box.
6. Print four copies and place them in a bulldog clip and hang them on a nearby shelf or the beam next to the computers.

let # 11 30

DMP

Talmas, Caleb:
This field will update automatically.
Do not modify

Talmas, Caleb:
Select a ball from the dro

DO NOT change any numbers on the right-side squares

Authorization

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