



REGISTRAR OF VOTERS

Reviewing BC Unseen Challenges

PROCEDURE DOCUMENT - Version 2.0

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9/8/2023

Reviewing BC Unseen Challenges

Scope

This procedure is only to be used in the Ballot Department and is not applicable to any other departments. It has been designed for the Ballot Preparation Extraction Challenge Team Lead, the Ballot Preparation Lead, and any other personnel appointed to review and process extraction envelopes challenged as Unseen by Bluecrest. This procedure does not cover all possible scenarios but will outline the most common occurrences.

Purpose

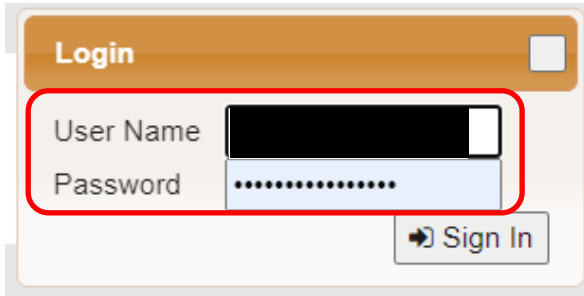
During the extraction process, occasionally VBM envelopes will be missing an inkjet indicating that they were properly run and captured by the Bluecrest Vantage sorting machine. This can mean the sorting machine did not see the envelope. When this occurs, the envelopes must be verified in the Relia-Vote database system. Depending on the scenario, you will need to give these VBM envelopes to a lead in a specific function, such as Ballot Sorting or Signature Verification. This procedure will instruct you on how to verify the VBM envelopes and which team leads will be receiving them.

Supplies Needed

- Three 1-ft. mail trays
- Mail tray label
- BC Unseen: Ready for Extraction
- BC Unseen: Ready for Challenged Ballot Resolution
- BC Unseen: Ready for Receiving and Sorting
- Binder clips
- Ruler
- Computer and Intranet access

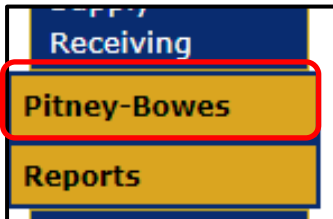
Reviewing BC Unseen Envelopes

1. On your computer navigate to [REDACTED]
2. Log into the **Intranet** using your Windows username and password.

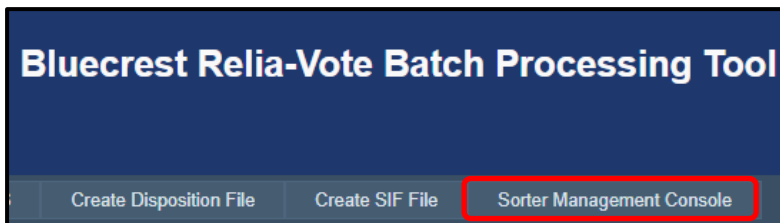


A screenshot of a web-based login form. The form has a title bar that says "Login". Below the title bar, there are two input fields: "User Name" and "Password". The "User Name" field contains a blacked-out username, and the "Password" field contains a series of dots. A red rectangle highlights both input fields. To the right of the input fields is a button labeled "Sign In" with a right-pointing arrow icon.

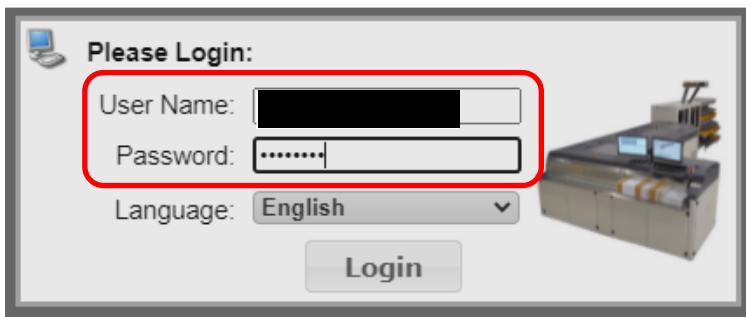
3. Click **Pitney-Bowes**.



4. Click **Sorter Management Console**.



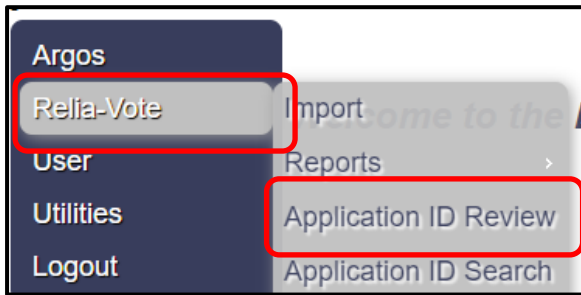
5. Log into Bluecrest using your assigned login.



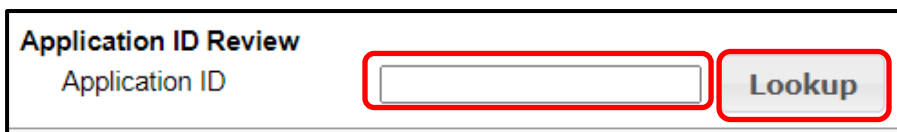
A screenshot of the Bluecrest login form. The form has a title "Please Login:" and a laptop icon. Below the title, there are three input fields: "User Name:", "Password:", and "Language:". The "User Name:" and "Password:" fields contain a blacked-out username and a series of dots, respectively. A red rectangle highlights both input fields. The "Language:" field is a dropdown menu with "English" selected. Below the input fields is a button labeled "Login". To the right of the input fields is an image of a ballot sorting machine.

6. Hover the mouse cursor over **Relia-Vote**.

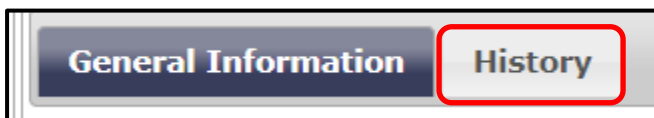
- Click on **Application ID Review**.



- Enter the **envelope's AVID number** into the Application ID field.
- Click on **Lookup**.



- Click on **History**



- Change the drop-down to show 100 rows per page.
- In the history list, look for the **last** "Sorted to Tray" value on the list.

Note: If there are multiple pages, navigate to the latest page as needed to located the last "Sorted to Tray" value.

Log Date ▲	Event
08/21/21 08:30:12	Sorted to tray 10190 having status 2_____ during Incoming Scan
08/24/21 13:12:00	Challenge code GOOD received in File D:\Pitney Boves\DATA\PBSigVarImport\10190.txt.
08/24/21 13:12:00	The challenge code for this mail piece was set to Good by UNKNOWN.
08/25/21 13:20:09	Sorted to tray 236 having status 2_____1517_____ during Audit
01/12/22 13:58:50	Mail piece was updated as part of file: D:\Pitney Boves\DATA\SIF\20210915_115419.sif

100 rows per page Page 1 of 3

Note: If "Sorted to Tray" text is NOT anywhere in the envelope's history, and the only line in the history says "Mail Piece was updated as part of file...", stop and notify your supervisor.

01/12/22 13:58:50	Mail piece was updated as part of file: D:\Pitney Boves\DATA\SIF\20210915_115419.sif
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100 rows per page Page 1 of 1

13. After the “having status” statement of the line, look at the remainder of the statement to determine what last happened to the ballot:

a. # _____ ##### _____ during Audit

Log Date ▲	Event
08/21/21 08:30:12	Sorted to tray 10190 having status 2 _____ during Incoming Scan
08/24/21 13:12:00	Challenge code GOOD received in File D:\Pitney Boves\DATA\PBSigVarImport\10190.txt.
08/24/21 13:12:00	The challenge code for this mail piece was set to Good by UNKNOWN
08/25/21 13:20:09	Sorted to tray 236 having status 2 _____ 1517 _____ during Audit
01/12/22 13:58:50	Mail piece was updated as part of file: D:\Pitney Boves\DATA\SIF\20210915_115419.sif

100 rows per page Page 1 of 1

- i. This indicates that the ballot was properly overturned to Valid, was seen by the machine, and was assigned to a tray that may be extracted (a tray with a number between 1 and 9999).
- ii. Follow the normal extraction process for the envelope (review the envelope and ballot for issues, and place it into the green tray, as applicable; this will go to a mixed-pocket extraction box).

b. [Challenge Code] during Audit

Log Date ▲	Event
09/14/21 22:26:00	Sorted to tray 12528 having status 2 _____ during Incoming Scan
09/17/21 13:36:36	Challenge code NMS-1 received in File D:\Pitney Boves\DATA\PBSigVarImport\12528.txt.
09/17/21 13:36:36	The challenge code for this mail piece was set to NMS-1 by UNKNOWN.
09/17/21 13:47:07	Sorted to tray 21224 having status NMS-1 during Audit

- i. This indicates that the ballot was challenged and not properly located during the batch audit.
- ii. Bring this envelope to the Challenged Ballot Audit Team Lead.

c. # _____ during Incoming Scan

Sorted to tray 12528 having status 2 _____ during Incoming Scan

- i. This indicates that the ballot was never seen during the second sort.
- ii. Bring this envelope to a Ballot Sorting Lead.

Authorization

Document Owner: Ballot Department	Initiation Date: 03/10/2022
Version Number: 2.0, Updated Document	Date: 09/08/2023
Version Written By: Caleb Talmas	