

**PUBLIC NOTICE OF PUBLIC LOGIC AND ACCURACY TEST AND  
FIRST TEST OF AUTOMATIC TABULATING EQUIPMENT**

Notice is hereby given that the Public Logic and Accuracy Test and First Test of Automatic  
Tabulating Equipment for the voting system equipment that will be used in the  
MAY 26, 2026 PRIMARY RUNOFF Election will be conducted on:

April 16, 2026 at 11:00 AM  
(date) (time)

at WHEELER COUNTY COURTHOUSE  
(location)

to ascertain that it will accurately count the votes cast for all offices and on all measures.

Margaret Norman  
Signature of Officer

**AVISO PÚBLICO DE PRUEBA DE LÓGICA Y PRECISIÓN PÚBLICA Y  
PRIMERA PRUEBA DEL EQUIPO DE TABULACIÓN AUTOMÁTICA**

*Por la presente se notifica que la Prueba Pública de Lógica y Precisión y la Primera Prueba del  
Equipo de Tabulación Automática para el equipo del sistema de votación que se utilizará en la  
Elección de segunda vuelta primaria del 26 de mayo de 2026 que se llevará a  
cabo el 16 de abril de 2026 a las 11:00 AM  
(fecha) (hora)*

*en palacio de justicia del condado de wheeler para determinar si contará con precisión  
(sitio)*

*los votos emitidos para todos los cargos y en todas las propuestas.*

Margaret Norman  
Firma del Oficial

**POSTED**  
4/15/26

## CERTIFICATION OF PUBLIC LOGIC AND ACCURACY TEST AND FIRST TEST OF AUTOMATIC TABULATING EQUIPMENT

We, the members of the Testing Board and the General Custodian of Election Records, do hereby certify that the Public Logic and Accuracy Test and the First Test of Automatic Tabulating Equipment for the 2026 PRIMARY RUNOFF Election to be held on 5 / 26 / 2026 was successful.  
(name of election) (date of election)

We certify that:

- The public counter was set to zero at the start of the test and a zero tape was printed from each tabulation device.
- Each contest position, as well as each precinct and ballot style, was able to be voted and was accurately counted.
- Each type of device that will be used to mark or tabulate ballots in the election, including ballot marking devices, precinct scanners, and/or central scanners (whichever is applicable) was included in the testing.
- Each type of ballot that will be used in the election, including voter-marked ballots, ballots by mail, and ballots marked by ballot marking devices, were included in the test.
- The test materials included ballots with overvotes, ballots with undervotes, if applicable to the system being tested, multi-candidate races, provisional votes and write-in votes, if applicable.
- The test ballots were marked and labeled as test ballots.
- The accessibility features on the voting devices were tested by a two-person testing board.
- A representative sample of voting system equipment was tested with a hash validation process to ensure that the source code of the equipment has not been altered.
- The trusted hashes for each unique device in the voting system are pertinent to the most current version of the voting system and were obtained from the Secretary of State's office prior to the Public Logic and Accuracy Test.
- The devices that were tested, and the serial numbers of those devices, are listed on the following pages attached to this certification.
- If any problems occurred in the course of the testing, the cause of those issues, and any resolution taken to address those problems, are included in the documentation that is attached to this certification.
- The expected results of the test were compared to the actual results and it was determined that the test was successful.

The test was successful and was concluded at 11:00 A on 4 / 16 / 2026.  
(time) (date)

\_\_\_\_\_  
Printed Name of Testing Board Member

\_\_\_\_\_  
Signature of Testing Board Member

\_\_\_\_\_  
Printed Name of Testing Board Member

\_\_\_\_\_  
Signature of Testing Board Member

Margaret Dorman  
\_\_\_\_\_  
Printed Name of General Custodian  
of Election Records

Margaret Dorman  
\_\_\_\_\_  
Signature of General Custodian  
of Election Records



Vendor: Hart

Software Version: Verity 2.5.3

Type of Device Tested

Serial Number of Device

Controller

C1902-418507

Scan

S1902-552308

Duo

B1902-494707

Count

D1800-211105