

CERTIFICATION OF FIRST TEST OF
AUTOMATED TABULATING EQUIPMENT

I, Lynn Getsay, the presiding judge of the central
counting station do hereby certify that the test of the automated tabulating equipment to be
used


to count the ballots for the General Special Election to be
(name of election)

held on 5-3-2025 was conducted by a pre-audited group of ballots marked
to
(date of election)

record a predetermined number of valid votes for each candidate and on each measure. The
test also included ballots which had votes cast in excess of the number allowed by law in
certain races, in order to determine the ability of the automatic tabulating equipment to reject
such votes and ballots with other improper votes.

The test was successful and was concluded at 11:53 a.m. on
(time)

3-26-25
(date)


Signature of Presiding Judge of Central Counting Station

NOTE TO PRESIDING JUDGE:

If the initial test was not successful, prepare a written record of the changes to the program,
adjustments to the equipment and other actions taken to achieve a successful test and attach
to this certification.

CERTIFICATION OF PUBLIC LOGIC AND ACCURACY TEST, HASH VALIDATION AND FIRST TEST OF AUTOMATIC TABULATING EQUIPMENT

We, the Presiding Judge of the Central Counting Station and the General Custodian of Election Records, do hereby certify that the hash validation comparison, Public Logic and Accuracy Test and the First Test of the Automatic Tabulating Equipment to be used to count the ballots for the

Special Election to be held on 05 / 03 / 2025 was conducted
(name of election) (date of election)

using a predetermined number of valid votes for each candidate and for and against each proposition on the ballot for the election. 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 tabulate ballots including precinct scanners and/or central scanners, whichever is applicable, was included in the testing. The test group also contained ballots with overvotes, ballots with undervotes, if applicable to the system being tested, multi-candidate races, provisional votes and write-in votes, if applicable. We further certify that 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.

Vendor: ES&S

Software Version: _____

Type of Device Tested

Serial Number of Device

Tabulation PC	HK8NPR3
(1) DS 200	DS0322370454
Express Vote	EY0222310089
(2) DS 200	DS0322370147
(1) Flash Drive	065736
(2) Flash Drive	065730
(3) Flash Drive	065735

The test was successful and was concluded at 11:53am on 3 / 26 / 2025.
(time) (date)

Lynn Getsay
Printed Name Presiding Judge
of Central Counting Station
Signature of Presiding Judge
of Central Counting Station

Loretta Mason
Printed Name General Custodian
of Election Records
Signature of General Custodian
of Election Records

Instructions to Presiding Judge and General Custodian:

The hash validation process must take place at the Public Test for Logic and Accuracy. The hash validation test may be practiced in advance of the Public Logic and Accuracy Test for proofing purposes, but only the public performance of the hash validation test may be certified. If either or both of the initial tests were not successful, prepare a written record of the changes to the program, adjustments to the equipment and other actions taken to achieve a successful test and attach to this certification.

Note: If your county does not use a Central Counting Station, only the General Custodian of Election records is required to sign this form.