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

Records, do hereby certify that the hash validation comparison, Public Logic and Accuracy Test and the

We, the Presiding Judge of the Central Counting Station and the General Custodian of Election

First Test of the Automatic Tabulating Equipment to be used to cou	int the ballots for the
MM728TH RUNOFF (REP) Election to be held on 05	
(name of election)	(date of election)
using a predetermined number of valid votes for each candidate ar the ballot for the election. Each contest position, as well as each p	nd for and against each proposition on recinct and ballot style was able to be
voted and was accurately counted. Each type of device that will ta	bulate ballots including precinct
scanners and/or central scanners, whichever is applicable, was inc	luded in the testing. The test group
also contained ballots with overvotes, ballots with undervotes, if ap	plicable to the system being tested,
multi-candidate races, provisional votes and write-in votes, if applic	cable. 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 t	rusted hashes for each unique device
in the voting system are pertinent to the most current version of the from the Secretary of State's office prior to the Public Logic and Ac	e voting system and were obtained
	curacy rest.
Vendor: ES4-S	
Software Version: $3,2,0,0$ $EVS6,1,1,$	OPY
Contivare version.	0 163
Type of Device Tested	Serial Number of Device
DS 200 TABULATOR	0319321203
	0320380836
	0\$320380832
	09000000
The test was successful and was concluded at on	1

(time)

(date)