



Election Performance Improvement Plan

Election Integrity with local control, oversight and accountability.

Rick Weible

www.midwestswampwatch.com

Expectations Meter



Local Accountability, Control, Oversight

- Absentee Ballot Boards & Election Judges
- Canvassing of Elections You can review everything
- Drop Boxes
- Election Equipment Use & Testing & Post Election Review
- ePollbook Equipment Use & Testing
- Machine selection and evaluation process
- Post Election Review Process
- Security Management Process Documentation & Oversight

Election Security- Minnesota County & City Level

- Ballot Boards & Elections Judges (Party Balance) City and County
- Cyber Security City and County
 - County & City Web Site Scans.
 - EAC.GOV Standards and End of Life in Question
 - Tabulators & Voting Equipment
 - EPoll Pads Not Regulated or Certified by EAC.Gov or MN SOS
 - Claim by FrankSpeech.com
- Drop Boxes City and County
 - Concerns brought up by 2000 Mules
 - Who really has time to review videos, once a ballot is in, no process to remove
 - Isn't your mailbox closer, there are more Post Office Boxes than Drop Boxes.
- Performance of Equipment (Post Election Reviews) City and County
- Voter History, Rolls and Registrations County
- Voter Rights County Auditor as Elected Position Restored County

Ballot Boards

203B.121 BALLOT BOARDS

Subdivision 1. Establishment; applicable laws.

(a) The governing body of each county, municipality, and school district with responsibility to accept and reject absentee ballots must, by ordinance or resolution, establish a ballot board. The board must consist of a sufficient number of election judges trained in the handling of absentee ballots and appointed as provided in sections 204B.19 to 204B.22. The board may include deputy county auditors or deputy city clerks who have received training in the processing and counting of absentee ballots.

Election Judges

204B.19 Election Judges; Qualifications

Subd. 5. Party balance requirement.

No more than half of the election judges in a precinct may be members of the same major political party unless the election board consists of an odd number of election judges, in which case the number of election judges who are members of the same major political party may be one more than half the number of election judges in that precinct.

Restoring Confidence in the Elections

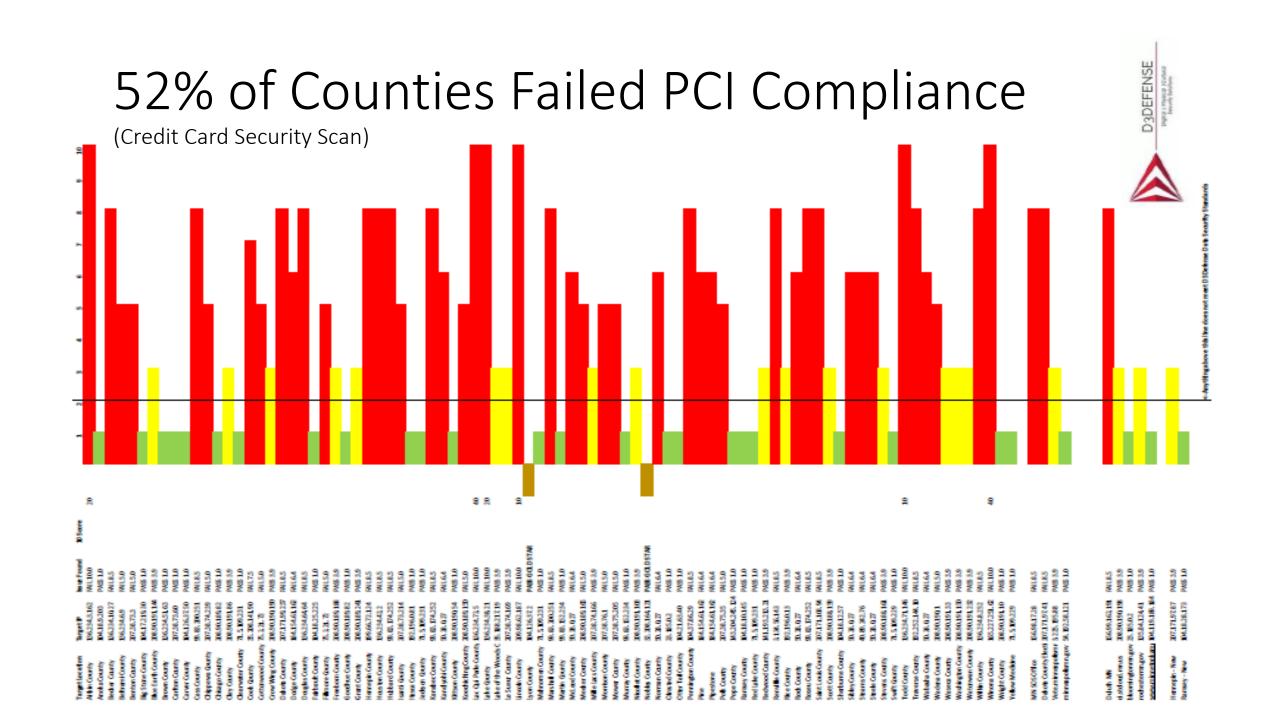
- Claim "The November 3rd election was the most secure in American history. Right now, across the country, election officials are reviewing and double-checking the entire election process prior to finalizing the result," the coordinating bodies on election infrastructure and security said in a joint statement issued by the Department of Homeland Security's Cybersecurity & Infrastructure Security Agency (CISA) on Nov 13th, 2020.
- Question If they are still in the process of reviewing and double-checking before finalizing, how can they make this statement.

Sherburne County – May 2022

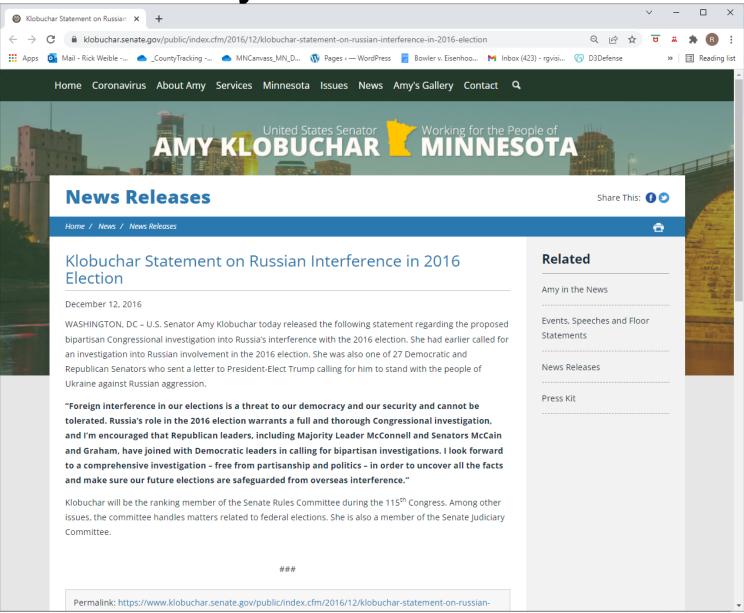




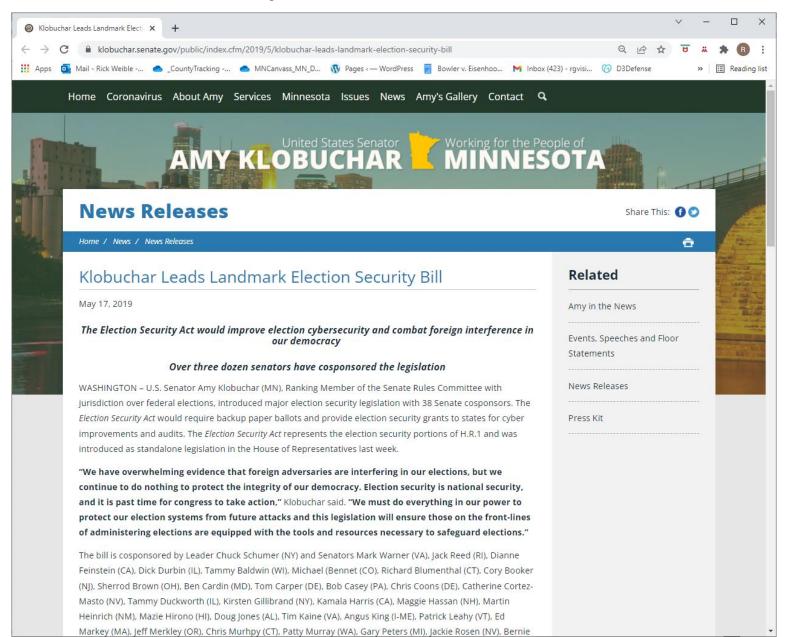




Sen Amy Klobuchar - 2016



Sen. Amy Klobuchar - 2019



MN Statutes for Election Equipment

206.58 AUTHORIZATION FOR USE.

Subdivision 1. Municipalities.

The governing body of a municipality, at a regular meeting or at a special meeting called for the purpose, **may** provide for the use of an electronic voting system in one or more precincts and at all elections in the precincts, subject to approval by the county auditor. The governing body shall disseminate information to the public about the use of a new voting system at least 60 days prior to the election and shall provide for instruction of voters with a demonstration voting system in a public place for the six weeks immediately prior to the first election at which the new voting system will be used.

No system may be adopted or used unless it has been approved by the secretary of state pursuant to section 206.57.

Required certification.

206.57 EXAMINATION OF NEW VOTING SYSTEMS.

Subd 6. In addition to the requirements in subdivision 1, a voting system must be certified by an independent testing authority accredited by the Election Assistance Commission or appropriate federal agency responsible for testing and certification of compliance with the federal voting systems guidelines at the time of submission of the application required by subdivision 1 to be in conformity with voluntary voting system guidelines issued by the Election Assistance Commission or other previously referenced agency. The application must be accompanied by the certification report of the voting systems test laboratory. A certification under this section from an independent testing authority accredited by the Election Assistance Commission or other previously referenced agency meets the requirement of Minnesota Rules, part 8220.0350, item L. A vendor must provide a copy of the source code for the voting system to the secretary of state. A chair of a major political party or the secretary of state may select, in consultation with the vendor, an independent third-party evaluator to examine the source code to ensure that it functions as represented by the vendor and that the code is free from defects. A major political party that elects to have the source code examined must pay for the examination. Except as provided by this subdivision, a source code that is trade secret information must be treated as nonpublic information, according to section 13.37. A third-party evaluator must not disclose the source code to anyone else.

Corrective Actions How about 14 Day notice?

206.83 TESTING OF VOTING SYSTEMS.

Within 14 days before election day, the official in charge of elections shall have the voting system tested to ascertain that the system will correctly mark ballots using all methods supported by the system, including through assistive technology, and count the votes cast for all candidates and on all questions. Public notice of the time and place of the test must be given at least two days in advance by publication once in official newspapers. The test must be observed by at least two election judges, who are not of the same major political party, and must be open to representatives of the political parties, candidates, the press, and the public. The test must be conducted by (1) processing a preaudited group of ballots punched or marked to record a predetermined number of valid votes for each candidate and on each question, and must include for each office one or more ballot cards which have votes in excess of the number allowed by law in order to test the ability of the voting system tabulator and electronic ballot marker to reject those votes; and (2) processing an additional test deck of ballots marked using the electronic ballot marker for the precinct, including ballots marked using the electronic ballot marker for the precinct, including ballots marked using the electronic ballot marker for the cause must be ascertained and corrected and an errorless count must be made before the voting system may be used in the election. After the completion of the test, the programs used and ballot system may be used in the election. After the completion of the test, the programs used and ballot cards must be sealed, retained, and disposed of as provided for paper ballots.



About the EAC

The U.S. Election Assistance Commission (EAC) was established by the Help America Vote Act of 2002 (HAVA). EAC is an independent, bipartisan commission charged with developing guidance to meet HAVA requirements, adopting voluntary voting system guidelines, and serving as a national clearinghouse of information on election administration. EAC also accredits testing laboratories and certifies voting systems, as well as audits the use of HAVA funds.

Other responsibilities include maintaining the national mail voter registration form developed in accordance with the National Voter Registration Act of 1993.

HAVA established the Standards Board and the Board of Advisors to advise EAC. The law also established the Technical Guidelines Development Committee to assist EAC in the development of voluntary voting system guidelines.

The four EAC commissioners are appointed by the president and confirmed by the U.S. Senate. EAC is required to submit an annual report to Congress as well as testify periodically about HAVA progress and related issues. The commission also holds public meetings and hearings to inform the public about its progress and activities.

MN Statutes

206.57 EXAMINATION OF NEW VOTING SYSTEMS.

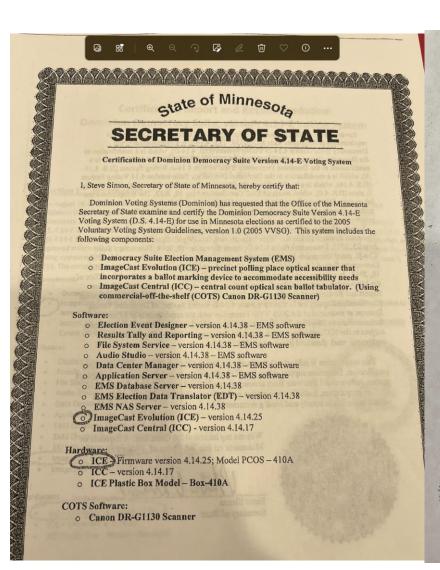
Subdivision 1. **Examination and report by secretary of state; approval.** A vendor of an electronic voting system may apply to the secretary of state to examine the system and to report as to its compliance with the requirements of law and as to its accuracy, durability, efficiency, and capacity to register the will of voters. The secretary of state or a designee shall examine the system submitted and file a report on it in the Office of the Secretary of State. Examination is not required of every individual machine or counting device, but only of each type of electronic voting system before its adoption, use, or purchase and before its continued use after significant changes have been made in an approved system. The examination must include the ballot programming; electronic ballot marking, including all assistive technologies intended to be used with the system; vote counting; and vote accumulation functions of each voting system.

If the report of the secretary of state or the secretary's designee concludes that the kind of system examined complies with the requirements of sections 206.55 to 206.90 and can be used safely, the system shall be deemed approved by the secretary of state, and may be adopted and purchased for use at elections in this state. A voting system not approved by the secretary of state may not be used at an election in this state. The secretary of state may adopt permanent rules consistent with sections 206.55 to 206.90 relating to the examination and use of electronic voting systems.

MN Statutes Cont...

Subd. 6. Required certification. In addition to the requirements in subdivision 1, a voting system must be certified by an independent testing authority accredited by the Election Assistance Commission or appropriate federal agency responsible for testing and certification of compliance with the federal voting systems guidelines at the time of submission of the application required by subdivision 1 to be in conformity with voluntary voting system guidelines issued by the Election Assistance Commission or other previously referenced agency. The application must be accompanied by the certification report of the voting systems test laboratory. A certification under this section from an independent testing authority accredited by the Election Assistance Commission or other previously referenced agency meets the requirement of Minnesota Rules, part 8220.0350, item L. A vendor must provide a copy of the source code for the voting system to the secretary of state. A chair of a major political party or the secretary of state may select, in consultation with the vendor, an independent third-party evaluator to examine the source code to ensure that it functions as represented by the vendor and that the code is free from defects. A major political party that elects to have the source code examined must pay for the examination. Except as provided by this subdivision, a source code that is trade secret information must be treated as nonpublic information, according to section 13.37. A third-party evaluator must not disclose the source code to anyone else.

Dominion 4.14E- Certificate



Review of the application submitted for D.S. 4.14-E indicates satisfaction of the requirements of Minnesota Rule 8220.0350. D.S. 4.14-E is a modification to the requirements of Minnesota Rule 8220.0350. D.S. 4.14-D), which is a modification to Democracy Suite version 4.14-D Voting System (D.S. 4.14-D), which is a the Dominion Democracy Suite version 4.14-B Voting System (D.S. 4.14-B), which is a modification to the Dominion Democracy Suite version 4.14-A Voting System (D.S. 4.14), which is a modification to the Dominion Democracy Suite version 4.14 Voting System (D.S. 4.14), which is a modification to the Dominion Democracy Suite version 4.0 Voting System (D.S. 4.0), which received EAC Certification May 10, 2012. The independent test lab report of National Technical Systems (NTS) for D.S. 4.14-E, dated June 25, 2015, makes reference to the independent test lab results of NTS for D.S. 4.14-D which had been previously certified.

This certification relies on the independent test lab certification results of National Technical Systems (NTS) and Wyle Laboratories, Inc. (Wyle) regarding D.S. 4.14-E, dated June 25, 2015, Democracy Suite 4.14-D, dated November 19, 2014, Democracy Suite 4.14-B, dated December 19, 2013, Democracy Suite 4.14-A, dated September 26, 2013, Democracy Suite 4.14, dated September 12, 2013, and Democracy Suite 4.0, dated May 10, 2012. In reliance upon these independent test lab results and the results of the office of the Minnesota Secretary of State's certification testing as reported in the "Certification Report and Recommendation Dominion Democracy Suite Version 4.14-E Voting System" (Certification Report) the Democracy Suite 4.14-E Voting System of Dominion Voting Systems as measured to the 2005 VVSG complies with the requirements of Minnesota Statutes sections 206.55 to 206.90 and is hereby certified for use in Minnesota elections, subject to the ICC ambiguous mark threshold being set at 12% to 15% and the ICE ambiguous mark threshold being set at 22% to 25%.

This certification is subject to Minnesota Statutes and Rules. By operating under this certification, Dominion stipulates that it will employ methods and procedures to safeguard system software and firmware from access by unauthorized parties during all phases of election preparation, including preparation and delivery of election programming and related materials to county and local governments.

Witness my hand and the Great Seal of the State of Minnesota on this 20 Inday of March 2016.

Steve Simon Secretary of State Office of the Minnesota Secretary of State-Elections Division

Certification Report and Recommendation Dominion Democracy Suite, version 4.14-E Voting System

Prepared by

Elections Division
Office of the Minnesota Secretary of State
State of Minnesota
January 12, 2016

Section 1: Introduction

On August 19, 2015, Dominion Voting Systems (Dominion) submitted an application dated August 17, 2015, and Technical Data Package (TDP) to the Office of the Minnesota Secretary of State (OSS) to certify the Dominion Democracy Suite version 4.14-E (D.S. 4.14-E) voting system to the 2005 Voluntary Voting System Guidelines (VVSG). D.S. 4.14-E is a modification to the Democracy Suite version 4.14-D (D.S. 4.14-D) voting System. Both systems, 4.14-D and 4.14-E received a recommendation for certification from National Technical Systems Huntsville (NTS Huntsville), an approved independent testing authority on November 19, 2014, and June 25, 2015, respectively. For a complete list of voting system revision history, refer to subsection 5.1. The OSS issued a limited certification of D.S. 4.14-D on April 7, 2015. The components of the D.S. 4.14-E are as follows:

Components

Democracy Suite Election Management System (EMS)

ImageCast Evolution (ICE) – precinct polling place optical scanner that incorporates a ballot marking device to accommodate accessibility needs

ImageCast Central (ICC) – central count optical scan ballot tabulator. (Using Commercial-off-the-shelf (COTS)
 Canon DR-Gil30 Scanner)

Software:

- Election Event Designer version 4.14.38 EMS software
- Results Tally and Reporting v. 4.14.38 EMS software
- File System Service v. 4.14.38 EMS software
- Audio Studio v.4.14.38 EMS software
- Data Center Manager v. 4.14.38 EMS software
- Application Server v. 4.14.38 EMS Software
- EMS Database Server v. 4.14.38
- EMS Election Data Translator (EDT) v. 4.14.38
- _ EMS NAS Serer v. 4.14.38
- ImageCast Evolution (ICE) v. 4.14.25
- ImageCast Central (ICC) v. 4.14.17

Handuman

- ICE Firmware version 4.14.25.
- ICC Firmware v. 4.14.17
- ICE Plastic Box Model Box-410A



Dominion 4.14E- Certificate



United States Election Assistance Commission

Certificate of Conformance



Dominion Voting Systems Democracy Suite 4.14-E

The voting system identified on this certificate has been evaluated at an accredited voting system testing laboratory for conformance to the 2005 *Voluntary Voting System Guidelines (2005 VVSG)*. Components evaluated for this certification are detailed in the attached Scope of Certification document. This certificate applies only to the specific version and release of the product in its evaluated configuration. The evaluation has been verified by the EAC in accordance with the provisions of the EAC *Voting System Testing and Certification Program Manual* and the conclusions of the testing laboratory in the test report are consistent with the evidence adduced. This certificate is not an endorsement of the product by any agency of the U.S. Government and no warranty of the product is either expressed or implied.

Product Name: Democracy Suite

Model or Version: 4.14-E

Name of VSTL: NTS Huntsville

EAC Certification Number: DVS-DemSuite4.14-E

Date Issued: 07/02/2015

Chief Operating Officer & Acting Executive Director
U.S. Election Assistance Commission
Scope of Certification Attached

This section provides information describing the components and revision level of the primary components included in this Certification.

Operating System

Software or Firmware

Components Included:

System Component	Version	Hardware Version	or COTS	Comments
ImageCast Precinct	4.14.20-US	320A	uClinux	
ImageCast Precinct	4.14.20-US	320C	uClinux	
ImageCast Evolution	4.14.25	410A	Ubuntu linux	
ImageCast Central	4.14.17	Canon DR-X10C	COTS	Windows 7
		Canon DR-G1130		Professional x64
Democracy Suite	4.14.38	N/A (application	Windows Server	
election		software)	2008 R2	
management system				
Adjudication*	2.4.1.3201	N/A (application	Windows 7	
		software)	Professional x64 or	
			Windows Server	
			2008 R2	
Server Hardware		Dell PowerEdge	Windows Server	Processor: Intel
		R610 or T610	2008 R2	Xeon E5-2620 2.4
				GHz, Memory: 8x
				4GB 1333MHz
				DDR3, Hard Drive
				Capacity: 2x 500GB
Server Hardware		Dell PowerEdge	Windows Server	Processor: Intel
		R620 or T620	2008 R2	Xeon E5-2620 2.0
				GHz, Memory: 2x
				4GB 1333MHz
				DDR3, Hard Drive
Camanallanduran		Dall Danie Edan	Mindows Comme	Capacity: 2x 500GB
Server Hardware		Dell PowerEdge R720 or T720	Windows Server	Processor: Intel
		R720 or 1720	2008 R2	Xeon E5-2620 2.0
				GHz, Memory: 2x 4GB 1333MHz
				DDR3, Hard Drive
				Capacity: 2x 500GB
Client Hardware		Dell Precision	Windows 7	Processor: Intel Core
Chefft Hardware		T1500	Professional	i7-860 2.8
		11300	Fioressional	GHz, Memory: 4x
				1GB 1333MHz
				DDR3, Hard Drive
				Capacity: 500 GB
Client Hardware		Dell Precision	Windows 7	Intel Core i5-
CC.II Haraware		T1700	Professional	4570@3.2GHz, 8GB
		11700	. 101033101101	RAM, 500 GB HD
		1	l .	, 300 05 115

Certified but not secured or supported

Docs / Troubleshoot / Windows / Windows Server /



End of support for Windows Server 2008 and Windows Server 2008 R2

FAQ • 5 contributors



This article provides some information about end of support for Windows Server 2008 and Windows Server 2008 R2.

Applies to: Windows Server 2012 R2 Original KB number: 4456235

Summary

Windows Server 2008 and Windows Server 2008 R2 are approaching the end of their support lifecycle. This means that as of the dates in the table below there will be no additional:

- Free security updates on-premises
- Non-security updates
- Free support options
- Online technical content update

Customers who use Windows Server 2008 or Windows Server 2008 R2 products and services should migrate to Microsoft Azure to take advantage of three additional years of **Critical** and **Important** security updates at no additional charge and modernize when ready. For environments other than Azure, we recommend customers upgrade to the latest version before the deadline. For customers who cannot meet the end-of-support deadline may purchase Extended Security Updates to keep server workloads protected until they upgrade (some restrictions apply).

More information

The following Windows Server 2008 and 2008 R2 products are approaching End of Support:

More information

The following Windows Server 2008 and 2008 R2 products are approaching End of Support:

Product	End of Extended Support
Windows Server 2008 Datacenter	1/14/2020
Windows Server 2008 Datacenter without Hyper-V	1/14/2020
Windows Server 2008 Enterprise	1/14/2020
Windows Server 2008 Enterprise without Hyper-V	1/14/2020
Windows Server 2008 for Itanium-Based Systems	1/14/2020
Windows Server 2008 Foundation	1/14/2020
Windows Server 2008 R2 Datacenter	1/14/2020
Windows Server 2008 R2 Enterprise	1/14/2020
Windows Server 2008 R2 for Itanium-Based Systems	1/14/2020
Windows Server 2008 R2 Standard	1/14/2020
Windows Server 2008 Standard	1/14/2020
Windows Server 2008 Standard without Hyper-V	1/14/2020

Certified but not secured or supported

Frequently asked questions about the Windows 7 end of support

FAQ • 3 contributors



This article describes the frequently asked questions about the end of support for Windows 7.

This article is intended for use by IT professionals. If you're looking for information for home users, see Windows 7 support will end on January 14, 2020 ^{LZ}.

Applies to: Windows 7 Service Pack 1
Original KB number: 4527875

When is the End of Support for Windows 7

Support for Windows 7 [™] ended on January 14, 2020.

What does end of support mean

Microsoft Lifecycle Policy offers five years of Mainstream Support. Depending on the product, it also offers a period of Extended Support. For Windows operating systems, the Extended Support period is five years.

As defined in the policy, after the Extended Support period for a product ends, Microsoft no longer publishes updates or security updates for that product. This may create security and compliance issues and expose an organization's applications and business to serious security risks. Learn more at Microsoft Lifecycle Policy ...

What is the recommended upgrade path for Windows 7 users

Recommended path: Enroll in Microsoft 365 or upgrade directly to the latest version of Windows 10. If you experience any application compatibility issues after you update to Windows 10, go to Desktop App Assure 2 for assistance.

Fallback path: Enroll in Azure Virtual Desktop in Azure. After you enroll, you can get free Extended Security Updates to protect on-premises servers and desktops for three more years.

Sherburne – 2020 Election

2020 Post-Election Review Response Form

- Counties & municipalities complete the "pink" sections.
- You are not required to provide a written response to questions in "italics" ("descriptions and explanations"). These questions will be asked during the virtual meeting (provided for preparation purposes).
- Some requested documents are noted as being available for the virtual meeting (VM). You do <u>not</u> have to send these documents now (with the zip folder upload to .ftp site). Please have the documents available for review during the virtual meeting.
- Some sections may be "skipped" if not applicable to the selected precinct. These sections are noted with a "skip" phrase highlighted in "gold."

2020 State General Election Review Information	
County:	Sherburne
Municipality:	Princeton City
Precinct:	P-2
Polling Place or Mail Ballot Precinct:	Mail Ballot Precinct
Return Date of Responses & Requested Documents:	(will be entered when completed form and documents are returned)
Date of Online Review Meeting:	(will be scheduled when completed form and documents are returned)
OSS Team Lead (including other OSS staff members if applicable):	OSS team lead: Stella at stella.hegg@state.mn.us
County Contact & Information:	Diane Arnold- A/T Ken Selser/ Elections Manager 763-465-4360
Municipal Contact & Information:	Diane Arnold- A/T Ken Selser/ Elections Manager 763-465-4360

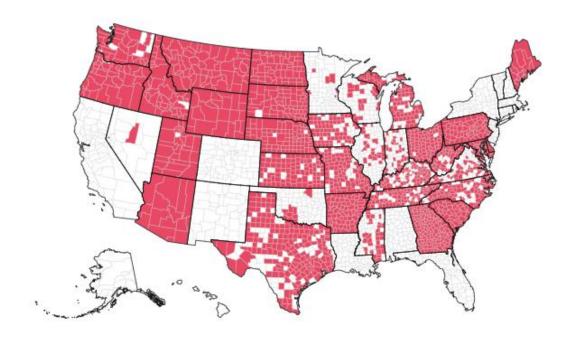
2020 State General Election Precinct Equipment Information	
Polling Place Tabulator Equipment (i.e., ES&S M100):	Dominion ICE
Polling Place Tabulator Equipment Software Version (i.e., EMS 0.0.0):	Dominion State has on file 4.14.38
Who Programs Polling Place Tabulator Equipment	Dominion/Election Manager- Sherburne County
(vendor name or county employee(s) name(s))?	
Assistive Voting Device (i.e., ES&S Automark):	Dominion ICE
Assistive Voting Device Software Version (i.e., Unity 0.0.0):	Same as above – State has on file
Who Programs Assistive Voting Devices?	Dominion programs the individual precincts. The County Election Manager programs the individual SD cards for the tabulators
(vendor name or county employee(s) name(s))?	
Central Count (AB & MB) Tabulator Equipment (i.e., ES&S DS450):	Dominion
Central Count (AB & MB) Tabulator Equipment Software Version (i.e., EMS 0.0.0):	Dominion same as above state has on file
Who Programs Central Count (AB & MB) Tabulator Equipment	Dominion/Election Manager- Sherburne County
(vendor name or county employee(s) name(s))?	
Electronic Roster Equipment (i.e., pollpad):	Pollpad Knowink
Electronic Roster Software Version (i.e., poll pad software version #):	Current version for that election, note poll pads were updated prior to Township Elections 2021 2.5.1
Electronic Roster Support Vendor (Command Central, Know Ink, both):	Knowink & Command Central
Equipment Test Deck Preparation (County, Vendor, both):	Dominion/EM



MN is mostly not certified by EAC

Map of EAC certified Voting Systems by County

Counties shown in red in the map below use voting systems that have been certified by the EAC. For details on a specific county, point over the county on the map.





United States Election Assistance Commission

Certificate of Conformance



ES&S EVS 6.1.0.0

The voting system identified on this certificate has been evaluated at an accredited voting system testing laboratory for conformance to the *Voluntary Voting System Guidelines Version 1.0 (VVSG 1.0)*. Components evaluated for this certification are detailed in the attached Scope of Certification document. This certificate applies only to the specific version and release of the product in its evaluated configuration. The evaluation has been verified by the EAC in accordance with the provisions of the EAC *Voting System Testing and Certification Program Manual* and the conclusions of the testing laboratory in the test report are consistent with the evidence adduced. This certificate is not an endorsement of the product by any agency of the U.S. Government and no warranty of the product is either expressed or implied.

Product Name: EVS		
Model or Version:	6.1.0.0	_ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Name of VSTL:	Pro V&V	

EAC Certification Number: ESSEVS6100

Date Issued: September 24, 2019

Scope of Certification Attached

Executive Director

Manufacturer: Election Systems & Software

System Name: EVS 6.1.0.0 Certificate: ESSEVS6100 Laboratory: Pro V&V Standard: 2005 VVSG Date: 9/24/2019



Scope of Certification

This document describes the scope of the validation and certification of the system defined above. Any use, configuration changes, revision changes, additions or subtractions from the described system are not included in this evaluation.

Significance of EAC Certification

An EAC certification is an official recognition that a voting system (in a specific configuration or configurations) has been tested to and has met an identified set of Federal voting system standards. An EAC certification is **not**:

- An endorsement of a Manufacturer, voting system, or any of the system's components.
- A Federal warranty of the voting system or any of its components.
- A determination that a voting system, when fielded, will be operated in a manner that meets all HAVA requirements.
- A substitute for State or local certification and testing.
- A determination that the system is ready for use in an election.
- A determination that any particular component of a certified system is itself certified for use outside the certified configuration.



United States Election Assistance Commission

Certificate of Conformance



Dominion Voting Systems Democracy Suite 4.14-E

The voting system identified on this certificate has been evaluated at an accredited voting system testing laboratory for conformance to the 2005 Voluntary Voting System Guidelines (2005 VVSG). Components evaluated for this certification are detailed in the attached Scope of Certification document. This certificate applies only to the specific version and release of the product in its evaluated configuration. The evaluation has been verified by the EAC in accordance with the provisions of the EAC Voting System Testing and Certification Program Manual and the conclusions of the testing laboratory in the test report are consistent with the evidence adduced. This certificate is not an endorsement of the product by any agency of the U.S. Government and no warranty of the product is either expressed or implied.

Product Name: Democracy Suite		- O. 22 2
Model or Version:	4.14-E	Gles: Relle
Name of VSTL:	NTS Huntsville	
EAC Certification N	Number: DVS-DemSuite4.14-E	Chief Operating Officer & Acting Executive Director U.S. Election Assistance Commission

Date Issued: 07/02/2015

Scope of Certification Attached

Manufacturer: Dominion Voting
System Name: Democracy Suite 4.14-E
Certificate: DVS-DemSuite4.14-E

Laboratory: NTS Huntsville Standard: VVSG 1.0 (2005) Date: July 2, 2015



Scope of Certification

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- A determination that a voting system, when fielded, will be operated in a manner that meets all HAVA requirements.
- A substitute for State or local certification and testing.
- A determination that the system is ready for use in an election.
- A determination that any particular component of a certified system is itself certified for use outside the certified configuration.

Representation of EAC Certification

Manufacturers may not represent or imply that a voting system is certified unless it has received a Certificate of Conformance for that system. Statements regarding EAC certification in brochures, on Web sites, on displays, and in advertising/sales literature must be made solely in reference to specific systems. Any action by a Manufacturer to suggest EAC endorsement of its product or organization is strictly prohibited and may result in a Manufacturer's suspension or other action pursuant to Federal civil and criminal law.



United States Election Assistance Commission

Certificate of Conformance



Dominion Voting Systems Democracy Suite 5.5-C

The voting system identified on this certificate has been evaluated at an accredited voting system testing laboratory for conformance to the *Voluntary Voting System Guidelines Version 1.0 (VVSG 1.0)*. Components evaluated for this certification are detailed in the attached Scope of Certification document. This certificate applies only to the specific version and release of the product in its evaluated configuration. The evaluation has been verified by the EAC in accordance with the provisions of the EAC *Voting System Testing and Certification Program Manual* and the conclusions of the testing laboratory in the test report are consistent with the evidence adduced. This certificate is not an endorsement of the product by any agency of the U.S. Government and no warranty of the product is either expressed or implied.

Product Name: De	emocracy Suite	
Model or Version:	5.5-C	
Name of VSTL:	Pro V&V	Mona Harrington
EAC Certification N	Number: DVS-DemSuite5.5-C	Executive Director

Date Issued: July 9, 2020

Scope of Certification Attached

Manufacturer: Dominion Voting Systems (DVS)

System Name: Democracy Suite 5.5-C
Certificate: DVS-DemSuite5.5-C

Laboratory: Pro V&V Standard: VVSG 1.0 (2005)

Date: 07/02/2020



Scope of Certification

This document describes the scope of the validation and certification of the system defined above. Any use, configuration changes, revision changes, additions or subtractions from the described system are not included in this evaluation.

Significance of EAC Certification

An EAC certification is an official recognition that a voting system (in a specific configuration or configurations) has been tested to and has met an identified set of Federal voting system standards. An EAC certification is **not**:

- An endorsement of a Manufacturer, voting system, or any of the system's components.
- A Federal warranty of the voting system or any of its components.
- A determination that a voting system, when fielded, will be operated in a manner that meets all HAVA requirements.
- A substitute for State or local certification and testing.
- A determination that the system is ready for use in an election.
- A determination that any particular component of a certified system is itself certified for use outside the certified configuration.

Representation of EAC Certification

Manufacturers may not represent or imply that a voting system is certified unless it has received a Certificate of Conformance for that system. Statements regarding EAC certification in brochures, on Web sites, on displays, and in advertising/sales literature must be made solely in reference to specific systems. Any action by a Manufacturer to suggest EAC endorsement of its product or organization is strictly prohibited and may result in a Manufacturer's suspension or other action pursuant to Federal civil and criminal law.

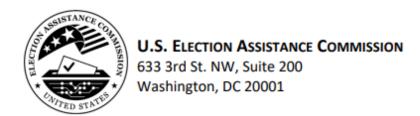
United States Election Assistance Commission Report of Investigation

Dominion Voting Systems D-Suite 5.5-B
Williamson County, Tennessee

March 31, 2022



Jonathon Panek
Director, Voting System Testing and Certification



and tabulated by the ICP were not reflected in the close poll reports on the affected ICP scanners.

Additional iterations of testing were performed after updating the configuration files previously mentioned to the proper versions associated with the D-Suite 5.5-B system. The anomaly was recreated using the correct configuration files with the originally programmed election definition.

A final test was performed using an election definition recreated entirely on the D-Suite 5.5-B system with identical parameters to the definition used during the election and for prior testing. The anomaly was not observed during this test, and there were no instances of the security error "QR code signature mismatch" or warning message "Ballot format or id is unrecognizable" in the audit log.

Conclusion of Formal Investigation

The direct cause of the anomaly was inconclusive. Based on the investigation, it's reasonable to conclude that the anomaly is related to the imported D-Suite 5.5 election definition used on the D-Suite 5.5-B system.

On February 11, 2022, Dominion submitted a Root Cause Analysis (RCA) to the EAC. The report indicates that erroneous code is present in the EAC certified D-Suite 5.5-B and D-Suite 5.5-C systems. The RCA report states that when the anomaly occurs, it's due to a misread of the QR code. If the QR code misread affects a certain part of the QR code, the ICP scanner mistakenly interprets a bit in the code that marks the ballot as provisional. Once that misread happens, the provisional flag is not properly reset after that ballot's voting session. The result is that every ballot scanned and tabulated by the machine after that misread is marked as provisional and thus, not included in the tabulator's close poll report totals.

Accreditation

NIST Handbook 150 2020 Edition

National Voluntary Laboratory Accreditation Program (NVLAP)

Procedures and General Requirements

Dana S. Leaman Bethany Hackett

This publication is available free of charge from: https://doi.org/10.6028/NIST.HB.150-2020

> National Institute of Standards and Technology U.S. Department of Commerce

3.6 Granting accreditation

..... (---- ,---- ,-

3.6.1 NVLAP grants initial accreditation when a laboratory has met all NVLAP criteria for accreditation. One of four accreditation renewal dates (January 1, April 1, July 1, or October 1) is assigned to the laboratory and is usually retained as long as the laboratory remains in the program. NVLAP accreditation is valid from the date of granting accreditation to the assigned renewal date. If accreditation is not renewed by the laboratory prior to the renewal date, the accreditation will expire.

NIST Handbook 150:2020

SLI Certificate — 3 Years



United States Election Assistance Commission

Certificate of Accreditation

SLI Compliance, Division of Gaming Laboratories International, LLC Wheat Ridge, Colorado

is recognized by the U.S. Election Assistance Commission for the testing of voting systems to the 2002 Voting Systems Standards, the Voluntary Voting Systems Guidelines versions 1.0 and 1.1 under the criteria set forth in the EAC Voting System Testing and Certification Program and Laboratory Accreditation Program. SLI Compliance is also recognized as having successfully completed assessments by the National Voluntary Laboratory Accreditation Program for conformance to the requirements of ISO/IEC 17025 and the criteria set forth in NIST Handbooks 150 and 150-22.

Effective Through

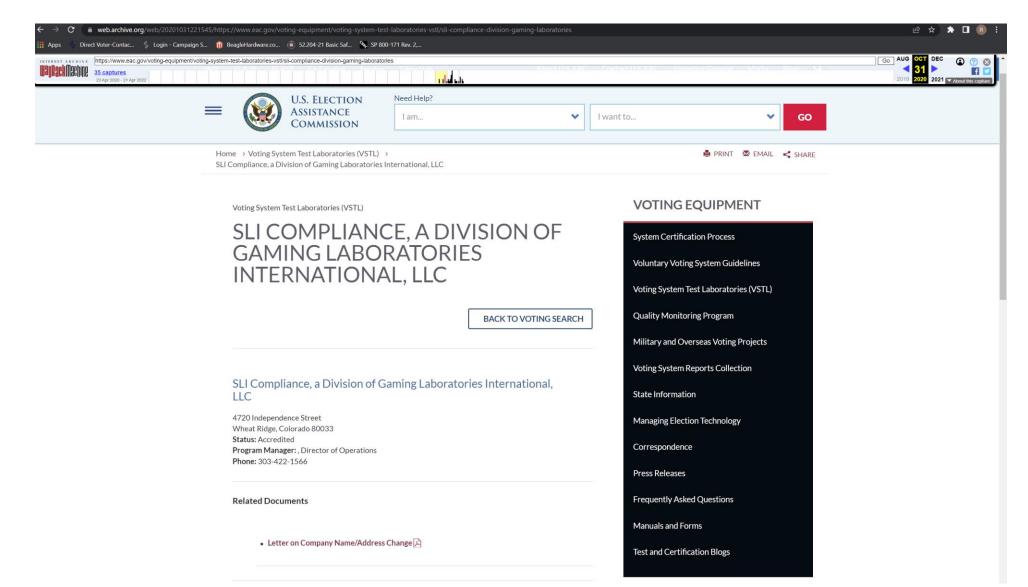
January 10, 2021

Date: 1/10/18

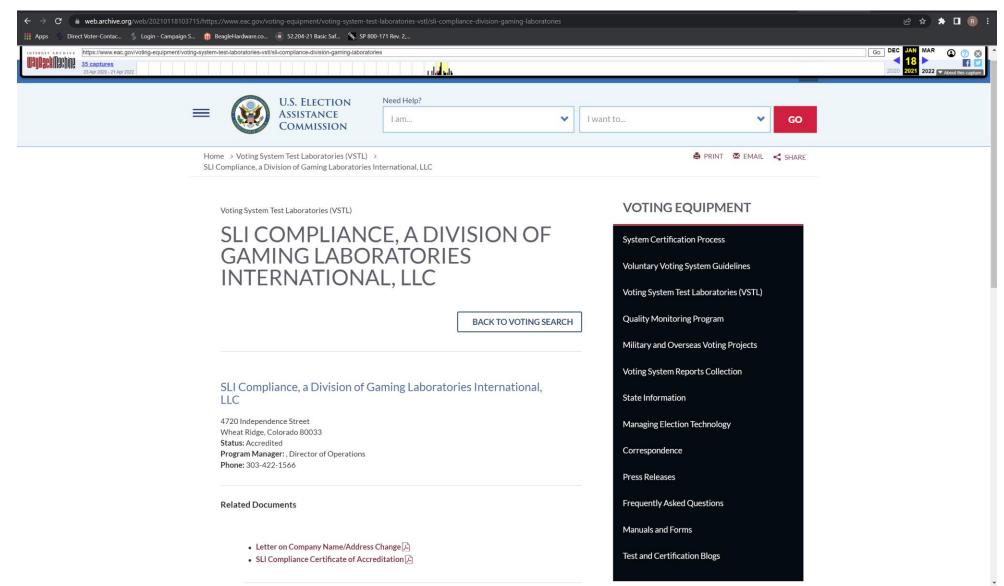
Brian Newby, Executive Director, U.S. Election Assistance Commission

EAC Lab Code: 0701

Oct 31st, 2020 – SLI No Certificate Listed



Jan 18th, 2021 – SLI Certificate Now Listed



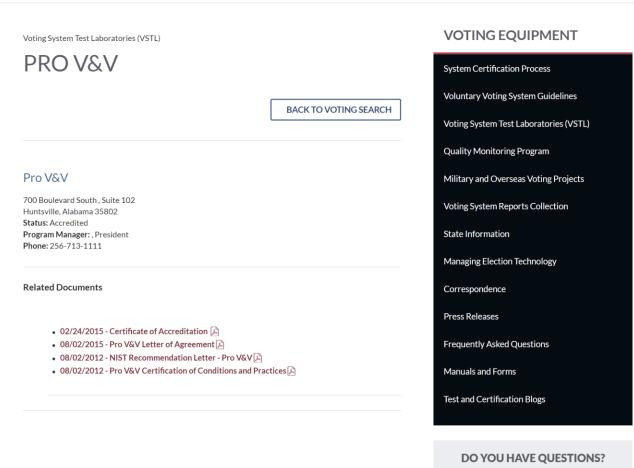
Certification Originally Expired 2/24/2017



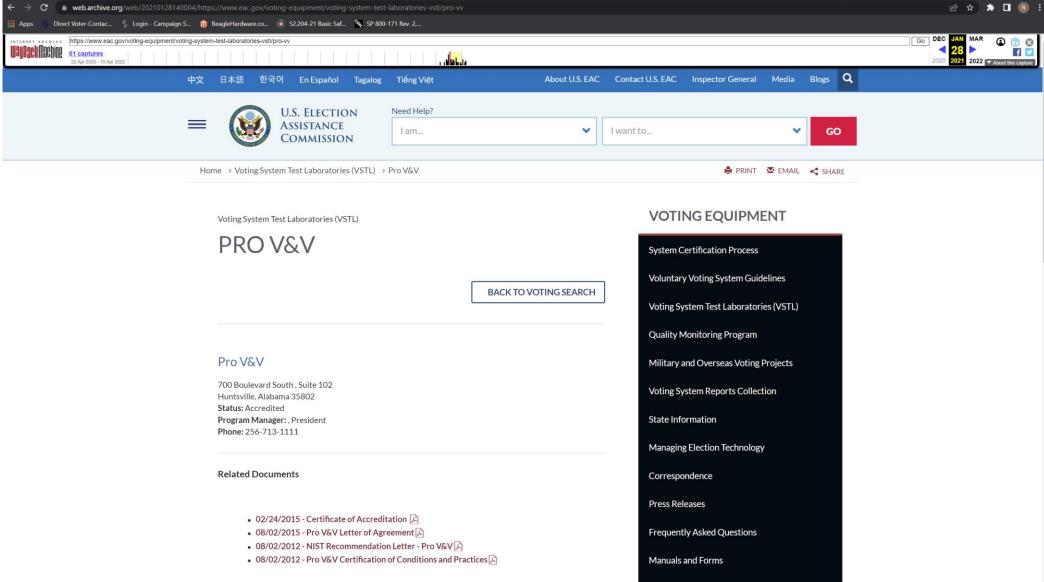
https://www.eac.gov/sites/default/files/voting_system_test_lab/files/Pro_VandV_accreditation_certificate_2015.pdf

Oct 31st, 2020 – They were out of complaince

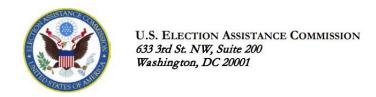




Jan 28th, 2021 – They were out of compliance



Jan 27th, 2021 – New Memo



FROM: Jerome Lovato, Voting System Testing and Certification Director

SUBJECT: Pro V&V EAC VSTL Accreditation

DATE: 1/27/2021

Pro V&V has completed all requirements to remain in good standing with the EAC's Testing and Certification program per section 3.8 of the Voting System Test Laboratory Manual, version 2.0:

Expiration and Renewal of Accreditation. A grant of accreditation is valid for a period not to exceed two years. A VSTL's accreditation expires on the date annotated on the Certificate of Accreditation. VSTLs in good standing shall renew their accreditation by submitting an application package to the Program Director, consistent with the procedures of Section 3.4 of this Chapter, no earlier than 60 days before the accreditation expiration date and no later than 30 days before that date. Laboratories that timely file the renewal application package shall retain their accreditation while the review and processing of their application is pending. VSTLs in good standing shall also retain their accreditation should circumstances leave the EAC without a quorum to conduct the vote required under Section 3.5.5.

Due to the outstanding circumstances posed by COVID-19, the renewal process for EAC laboratories has been delayed for an extended period. While this process continues, Pro V&V retains its EAC VSTL accreditation.

Quorum was restored Feb 6th, 2019



Media

NEWS COMMISSIONERS HOVLAND, PALMER SWORN IN TO RESTORE QUORUM AT EAC

Back to news

p.p1 {margin: 0.0px 0.0px 12.0px 0.0px; line-height: 14.0px; font: 12.0px Helvetica; color: #000000; -webkit-text-stroke: #000000} p.p2 {margin: 0.0px 0.0px 0.0px 0.0px; line-height: 14.0px; font: 12.0px Helvetica; color: #000000; -webkit-text-stroke: #000000; min-height: 14.0px} p.p3 {margin: 0.0px 0.0px 0.0px 0.0px 0.0px; line-height: 14.0px; font: 12.0px Helvetica; color: #000000; -webkit-text-stroke: #000000} span.s1 {font-kerning: none} span.s2 {text-decoration: underline: font-kerning: none}

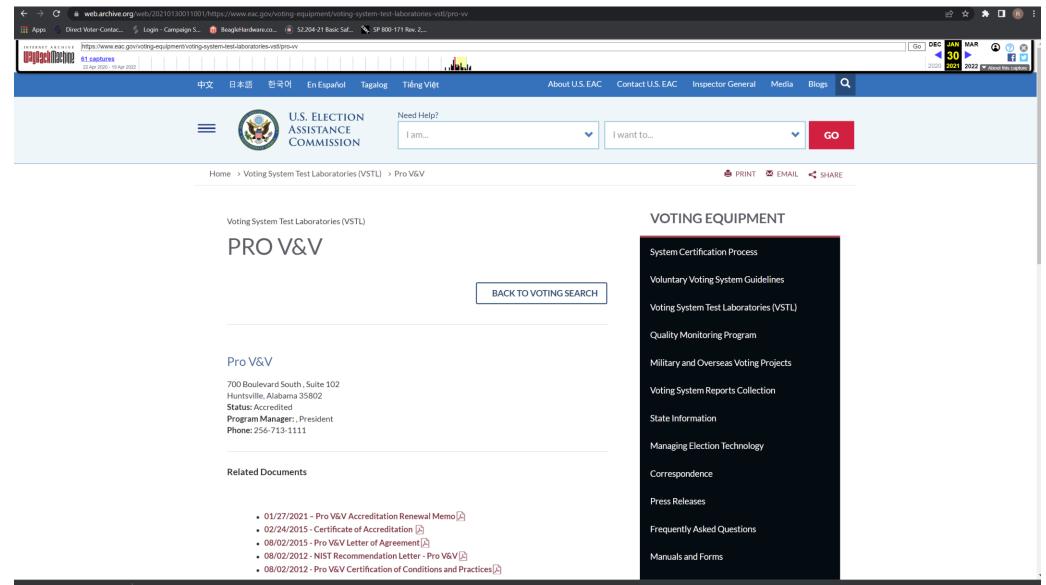
FOR IMMEDIATE RELEASE:

Wednesday, February 6, 2019

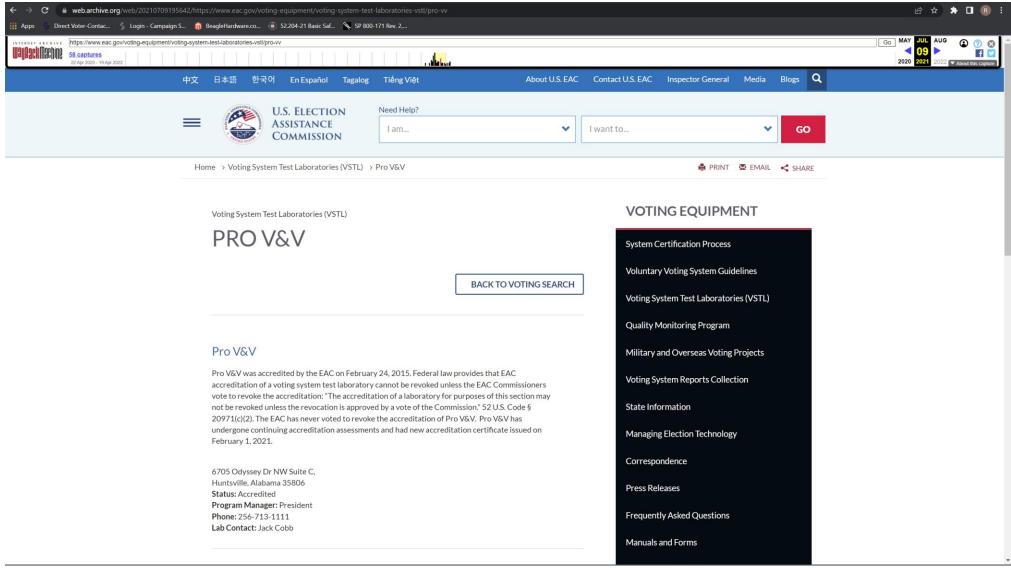
Washington, DC – Today, U.S. Election Assistance Commission (EAC) Chairman EAC administered the oath of office to newly appointed EAC Commissioners Benjamin Hovland and Donald Palmer. Hovland and Palmer join current Chairman Hicks and Vice Chair Christy McCormick, marking the first time in a decade that the commission has had a full quorum of Commissioners. Senator Roy Blunt (R-MO), Chair of the U.S. Senate Committee on Rules and Administration, attended the event and offered remarks to mark the occasion.

Hovland and Palmer were confirmed by the U.S. Senate on January 2, 2019. Today's private ceremony was co-hosted by Senator Blunt and Senator Amy Klobuchar (D-MN), Ranking Member of the U.S. Senate Committee on Rules and Administration. It took place in the U.S. Senate Committee on Rules and Administration Committee Room in the Russell Senate Office Building.

$Jan 30^{th}$, 2021 - New Memo



July 9th, 2021 – Statement Added



CVR – Cast Vote Records - Not Available

Re: Election information data requests: CVR Clarification



Teri Teri <teritm3@yahoo.com>

To: Rick Weible; Diane Tetens <dktetens@gmail.com> +1 other



Mr. Sime,

Rick can be at the Sherburne County Government Center at 1:30 p.m. on Thursday, April 28, 2022 to show you how to access your files. This will make it much easier for everyone. The information is important and we citizens have a right to see it. Our tax dollars pay for the system and we have a tight time schedule.

The CVR file export processes are in the Dominion manual, and it is a standard in all election equipment. Here is the federal standard....

https://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.1500-103.pdf

Apparently, you have access to it via the CF cards, the main system that imported the data, or on each tabulator. The vendor can help you out otherwise Rick can come in and show you how to retrieve it if you give him access to the main system. That might be the way to go.

"During the recount, it is important for officials to accounting for digital adjudication activities. This can be done via the Adjudication Activity Log, and the AuditMark. To compare the results of the manual tally against the identified ballots, counties may use the Cast Vote Record export, or the Election Summary report, filtered by batch or precinct."

"Counties may find the following reports useful:

- · Statement of Votes Cast (broken down by Dsitrict or Precinct)
- Precinct Canvass
- District Canvass
- · District Total Canvass

Cast Vote Record export"

We look forward to seeing you tomorrow at 1:30 p.m. This is a learning experience for all of us. We should work together for the most transparent election process.

Respectfully, Teri Dickinson Diane Tetens Rick Weible

RE: Election information data requests: CVR Clarification



Tim Sime <Tim.Sime@co.sherburne.mn.us>





There is not a document called a "Cast Vote Record" that county election officials prepare. There is the Abstract of votes cast and there is the Post Election Review summary.

The data request we received relating to the Post Election Review asked for "emails related to the Post Election Review of 2020 to and from the County and the Secretary of State, during Jan, 1, 2020 through Dec, 31st, 2021." We did not see a request for the Post Election Review summary in that request but if that's the document you're referring to as a "cast vote record" please let me know and we can expedite making that document available for you.

As an aside, we have been working on a way to compile the emails for you. We have include the acronym "PER" in our email search, but that turns up every email that has a word with "per" in it (eg, the word "perfect"). Those emails cover all county departments and are completely unrelated to the post election review or elections at all. So its taking a substantial amount of time to search through the emails to find the documents that are responsive to your requests. As I mentioned earlier, we will keep you posted as to the County's progress in responding to the requests.

If the Post Election Review summary is the document you were looking for, please let me know and we will make that available for you. Again, however, there is not document called a "cast vote record" report.



Tim Sime

Lead Assistant County Attorney
Civil Division
Sherburne County Attorney's Office
13880 Business Center Drive
Elk River, MN 55330
Work: (763) 765-4725
www.co.sherburne.mn.us

www.facebook.com/SherburneCountyMN

CONFIDENTIAL ATTORNEY-CLIENT COMMUNICATION: The information contained in this communication is attorney privileged and confidential information intended only for the use of the individual or entity named above. If the reader of this message is not the intended recipient, or the employee or agent responsible to deliver it to the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this communication is strictly prohibited. If you have received this communication in error, please immediately notify us by telephone and delete the original message.

We asked for all logs, missing info?

Sherburne County Auditor/Treasurer Ballot Storage Room Entry Log 2020 General Election

Date	Time	Initials	Initials	Purpose	1
-	835An	The second second second		Recourballots for St Cloud P-2 W5-let 7	
12/1/20	12:45	DAICS		ReturnedBallots	
12/2/20	4:20pm	QA	CA	EDR-clear hetretup	
	9.02 Am		CA	Receipt Tapes EBR. CL. Two	*
12/10/20	11:45 Am	-70-	MA	File Certificate of Elector Cyconn-	
12/11	12:08	CS.	DA	no to rearrange from BAllot back	Correct Soft
12/21	12:30	CS	AP	to Collect Felony Voter Poof	Shelf
1/8	11:51	SF	Kw	Eguipment mangement	
1/28	8:30	DA	ks	Envelopes Tup Gee -	
2/16	200	CS	KS	Supply B. NS	
3/2	11pm	CS	KS	Sympley bins	
3/22	8:10	@	05	Supply bins CHA	
3/30	11:10	(CS	PER documents	

Do you know what this means?

ELECT SYSTEM SOFT V	MS & HARD	SERVICE OFFICE a, NE: 800-247-86 WARE SUPPORT: 77-8683, Option 4	83		Service Report
JURISDICTION:	Wright	- 20	CUSTOME	R #: _	
STATE:	MN		WORK ORDE	R #: _	725025
☐ PREVENTIVE MA	INTENANCE	SERVICE CALI	_ COURTES	Y CALL	☐ INSTALLATION
QTY CENTRAL COL	JNT:	QTY PRECINCT		QTY	OTHER EQUIPMENT:
DS850		(6) DS200 SCA			AutoMARK PBC - InkVote
M650 DS450		M100 SCAN OS SCANN			BOD PRINTER
D3430		iVOTRONIC			EXPRESS VOTE BMD
		iVOTRONIC			EXPRESS VOTE XL
		TS			OTHER
		TSX			
You will receive a copy were replaced.	of the post work	order by email that of	will list the equipmer	nt that wa	as worked on and the parts that
Mike Felo		CALLENTS	GNATURE		フラン DATE
ILOHINO	17 11 4	OLILIVI OI	OI WITOILE		

Thank you for your business

White Copy - Customer

Pink Copy - ES&S

Canary Copy - Technician

Do you know what this means?

HAI	AD SERVICE OFFICE: Installed aha, NE: 800-247-8683 PMed Upge RDWARE SUPPORT: -377-8683, Option 4 and Option 1 CUSTON WORK ORD	SERVICE REPORT JPMed () DS450 - 3,0.0.0 MER #:
PREVENTIVE MAINTENANCE OTY CENTRAL COUNT: DS850 M650 DS450 DS450 DS450	OTY PRECINCT COUNT: OSSUME SCANNER OSSCANNER OSSCANNER IVOTRONIC IVOTRONIC with RTAL TS TSX	OTHER EQUIPMENT: AutoMARK VIA Persone PBC - InkVote BOD PRINTER EXPRESS VOTE BMD EXPRESS VOTE XL OTHER
You will receive a copy of the post viewere replaced. Tom Muske TECHNICIAN		nent that was worked on and the parts that $\frac{\eta - 3 - 19}{\text{DATE}}$

White Copy - Customer

Pink Copy - ES&S

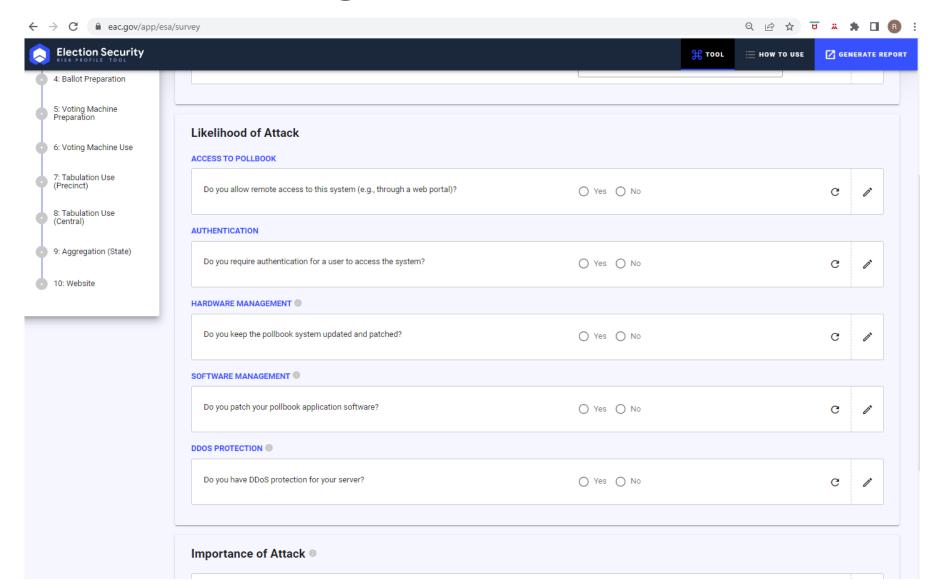
Canary Copy - Technician

ES&S – Elections Systems & Software (SD)

- ES&S is the only election equipment vendor in the state of SD.
- SD uses ES&S DS200, DS450, and DS850 machines.
- ES&S programs the machines, provides the only authorized tech support for the machines, certifies the machines, provides the test ballots, election ballots, thumb drives, memory sticks, and software.
- ES&S also manages the Total Vote system which houses the voter roll data base; all the counties in SD use this.
- In 2020, the SOS purchased ES&S machines for all the counties in SD that were still using the hand count method.

- ES&S provides the training for the Auditors on how to use the machines.
- No SD counties were instructed on how to print a per-ballot and perbatch report of the election night results.
- Only precinct totals are printed from the machines, no ballot images are recorded on the machines, and no post-election hand count is performed. This means there is absolutely no verification that the hand filled ballots match the machine results.
- ES&S is instructing the SOS and counties not to provide the audit trail to the citizens of SD. WHY? This is the people's information.
- Everything about our election is controlled by a for-profit thirdparty vendor. Our elections must have local control, local oversight and local accountability.

EPollBooks – Wrong Questions – Fail of EAC.Gov



Risk of Poll Pads vs Paper Registration Rolls

What is an Electronic Poll Pad?



- 1) Direct Connection to SOS.
- 2) Live data over the internet.
- 3) Not certified.
- 4) Very Expensive.
- 5) Same Day Registration.

We strongly recommend that all Electronic Poll Books be banned from the state.

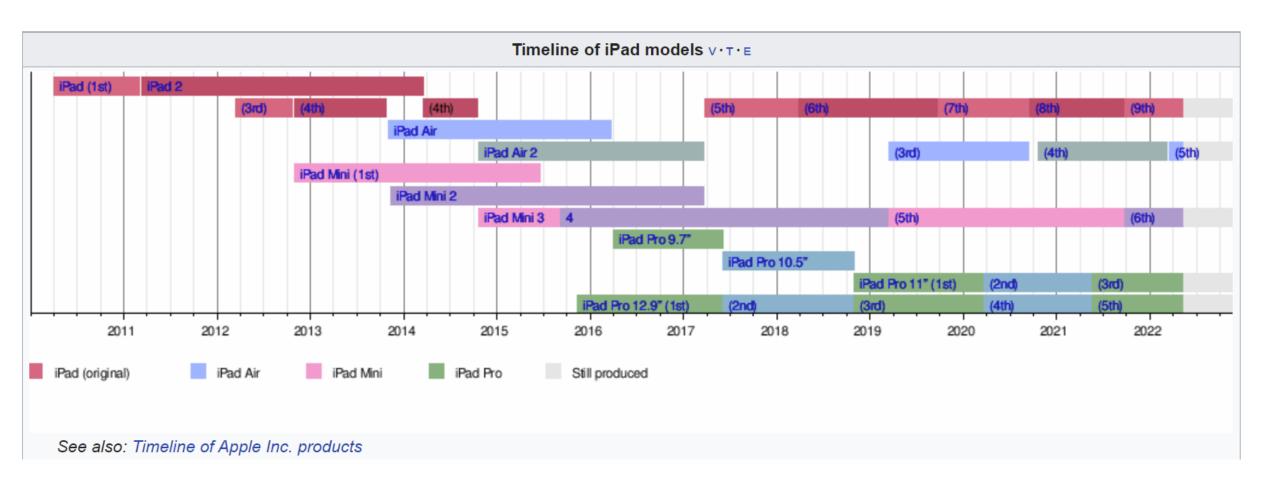
ePollbooks Not evaluated or certified by EAC.gov

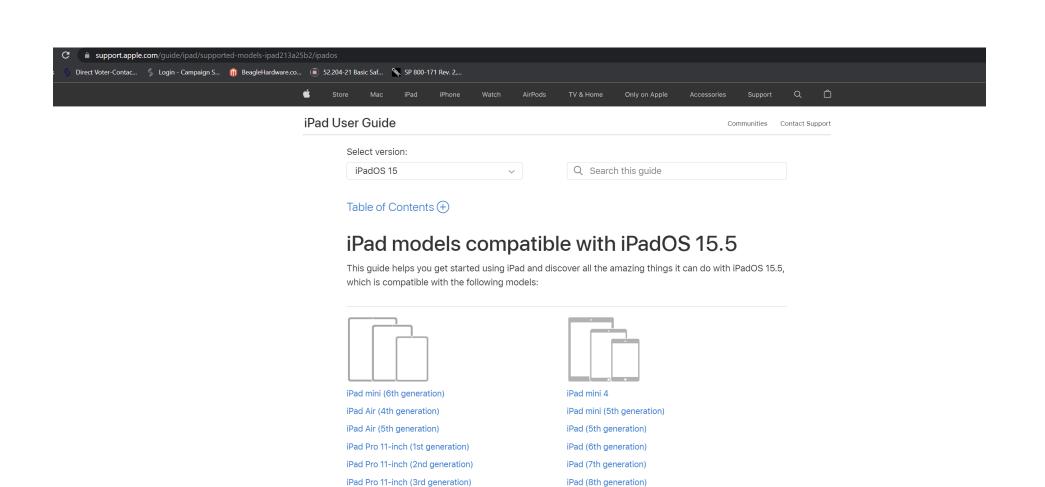
201.225 ELECTRONIC ROSTER AUTHORIZATION.

Subdivision 1. Authority.

A county, municipality, or school district **may** use electronic rosters for any election. In a county, municipality, or school district that uses electronic crosters, the head elections official may designate that some or all of the precincts use electronic rosters. An electronic roster must comply with all of the requirements of this section. An electronic roster must include information required in section 201.221, subdivision 3, and any rules adopted pursuant to that section.

iPads Release/Production





iPad (9th generation)

iPad Air (3rd generation)
iPad Pro 9.7-inch
iPad Pro 10.5-inch

iPad Pro 12.9-inch (1st and 2nd generation)

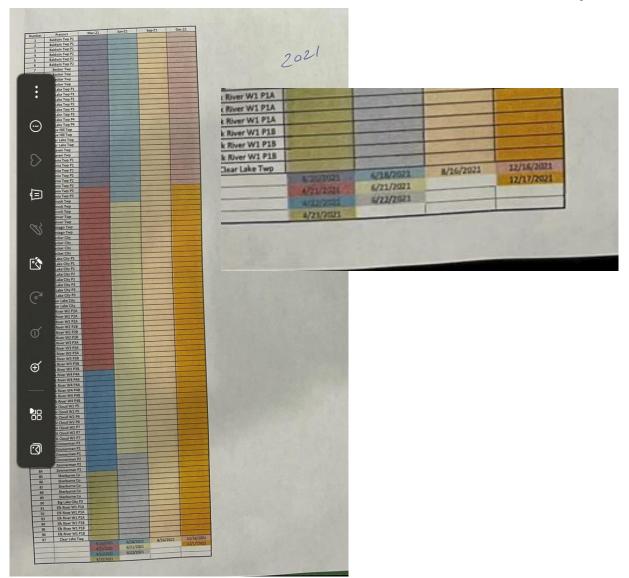
iPad Air 2

iPad Pro 12.9-inch (3rd generation)

iPad Pro 12.9-inch (4th generation)

iPad Pro 12.9-inch (5th generation)

Proper Documentation & Basic Issues (Sherburne Co) We asked for 2019-2022, only received 2021 and 2022





Wriaht County

Precinct Name	Poll Pad #	Serial Number	iPad Generation
Albertville City - P1	59	GCJVQHCTHLF9	5th Gen
Albertville City - P1	60	GCJVQ79SHLF9	5th Gen
Albertville City - P1	61	GCJVQ6ZUHLF9	5th Gen
Albertville City - P1	62	GCGVQ5E3HLF9	5th Gen
Albertville City - P2	63	GCJVQKJ6HLF9	5th Gen
Albertville City - P2	64	GCJVQAFHHLF9	5th Gen
Albertville City - P2	161	GG7ZQED5MF3M	7th Gen
Albertville City - P2	162	GG7ZQ0Y9MF3M	7th Gen
New Albertville	163		
New Albertville	164		
Albion Township		GCJVQ7ZYHLF9	5th Gen
Albion Township	12	GCJVQ61DHLF9	5th Gen
Albion Township	41	GCGVQ00HHLF9	5th Gen
Annandale City	65	GCJVQBYYHLF9	5th Gen
Annandale City		GCJVQEX2HLF9	5th Gen
Annandale City		GCGVQ5G9HLF9	5th Gen
Annandale City	68	GCJQ816HLF9	5th Gen
Buffalo City - P1		GCJVQK0JHLF9	5th Gen
Buffalo City - P1		GCJVQAEYHLF9	5th Gen
Buffalo City - P1	71	GCJVQA34HLF9	5th Gen
Buffalo City - P1	72	GCGVQ2KDHLF9	5th Gen
Buffalo City - P1	73	GCHVQBGYHLF9	5th Gen
Buffalo City - P1		GCHVQX4CHLF9	5th Gen
Buffalo City - P2	75	GCGVQSFFHLF9	5th Gen
Buffalo City - P2		GCGVQLN8HLF9	5th Gen
Buffalo City - P2	77	GCJVQ8V1HLF9	5th Gen
Buffalo City - P2	78	GCGVQKMXHLF9	5th Gen
Buffalo City - P2	79	GCGVQ7VHLF9	5th Gen
Buffalo City - P3	80	GCLVPF3NHLF9	5th Gen
Buffalo City - P3	81	GCHVQAWVHLF9	5th Gen
Buffalo City - P3	82	GCJVQ9LEHLF9	5th Gen
Buffalo City - P3		GCHQS20HLF9	5th Gen
Buffalo Township		GCJVQ5P6HLF9	5th Gen
Buffalo Township		GCJVQEVZHLF9	5th Gen
Buffalo Township		GCJVQHVUHLF9	5th Gen
Chatham Township	15	GCJVQBL0HLF9	5th Gen
Chatham Township	16	GCJVQCEBHLF9	5th Gen
Chatham Township		GCJVQALHHLF9	5th Gen
Clearwater City		GCJVP6A3HLF9	5th Gen
Clearwater City		GCHVQGKBHLF9	5th Gen
Clearwater City		GCJVQ2X8HLF9	5th Gen
Clearwater Township		GCJVQCHFHLF9	5th Gen
Clearwater Township		GCJVQL55HLF9	5th Gen
Clearwater Township		GCJVQC5HLF9	5th Gen
Cokato City		GCKVPZ6ZHLF9	5th Gen
Cokato City	91	GCJVQL8GHLF9	5th Gen

Cokato City	92	GCJVQBA6HLF9	5th Gen	1
Cokato Township		GCJVQ9EVHLF9	5th Gen	
Cokato Township		GCJVQF56HLF9	5th Gen	
Cokato Township		GCJQGEVHLF9	5th Gen	
Corinna Township		GCJVQJHWHLF9	5th Gen	
Corinna Township		GCJVQ7CCHLF9	5th Gen	
Corinna Township		GCJVQK9KHLF9	5th Gen	
Delano City		GCJVQC48HLF9	5th Gen	
Delano City		GCJVQBSGHLF9	5th Gen	
Delano City		GCJVQK8XHLF9	5th Gen	
Delano City		GCJVQA4HHLF9	5th Gen	
Delano City		GCJVQBL5HLF9	5th Gen	
Franklin Township		GCJVQ7ZLHLF9	5th Gen	
Franklin Township		GCJVQBEEHLF9	5th Gen	
Franklin Township		GCJVQAJ7HLF9	5th Gen	
Franklin Township		GCJVQ69GHLF9	5th Gen	
French Lake Township		GCJVQKKUHLF9	5th Gen	
French Lake Township		GCJVQBCNHLF9	5th Gen	
French Lake Township		GCJVQAV3HLF9	5th Gen	
Hanover City - P2		GCJVQB9BHLF9	5th Gen	1
Hanover City - P2		GCJVQBWKHLF9	5th Gen	
Hanover City - P2		GCJVQC0VHL9	5th Gen	
Howard Lake City		GCJVQLCEHLF9	5th Gen	-
Howard Lake City		GCJVQK57HLF9	5th Gen	
Howard Lake City		GCJVQL4KHLF9	5th Gen	1
Maple Lake City		GCJVQH95HLF9	5th Gen	
Maple Lake City		GCJVQJNXHLF9	5th Gen	
Maple Lake City		GCGVQQTPHLF9	5th Gen	
Maple Lake Township - P1A		GCJVMXGQHLF9	5th Gen	
Maple Lake Township - P1A		GCJVQF35HLF9	5th Gen	
Maple Lake Township - P1A		GCKVPS5GHLF9	5th Gen	
Maple Lake Township - P1B		GCJVQJKNHLF9	5th Gen	Monticello
Maple Lake Township - P1B		GCJVQA3PHLF9	5th Gen	Monticello
Marysville Township		GCJVQ5JYHLF9	5th Gen	Monticenc
Marysville Township		GCJVQKGAHLF9	5th Gen	
Marysville Township		GCJVQ1L3HLF9	5th Gen	
Middleville Township		GCJVQGZMHLF9	5th Gen	
Middleville Township		GCHVQ3FGHLF9	5th Gen	
Middleville Township		GCJVQ7U4HLF9	5th Gen	
Monticello City - P1		GCGVQX4RHLF9	5th Gen	
Monticello City - P1		GCJVQJAYHLF9	5th Gen	
		GCJVQLT2HLF9		
Monticello City - P1 Monticello City - P2		GCJVQL0HHLF9	5th Gen 5th Gen	1
Monticello City - P2		GCJVQGEEHLF9	5th Gen	1
				-
Monticello City - P2		GCIVQG8FHLF9	5th Gen	-
Monticello City - P2		GCKVPFJHHLF9	5th Gen	ł
Monticello Township	31	GCJVQAN7HLF9	5th Gen	J

Monticello Township	
Monticello Township	
Monticello Township	
Montrose City	
Otsego City - P1A	
Otsego City - P2A	
Otsego City - P2A	
Otsego City - P2A	Г
Otsego City - P2A	
Otsego City - P2A	
Otsego City - P2A	
Otsego City - P3	
Otsego City - P3	
Otsego City - P3	
Rockford City	
Rockford City	
Rockford City	L
Rockford City	L
Rockford Township	L
Silver Creek Township	L
Silver Creek Township	L
Silver Creek Township	L
Southside Township	L
Southside Township	L
Southside Township	L
St. Michael City - P1A	<u> </u>
St. Michael City - P1A	L
St. Michael City - P1A	L
St. Michael City - P1A	L
St. Michael City - P1A	L
St. Michael City - P1A	L
St. Michael City - P1B	L
St. Michael City - P1B	L
St. Michael City - P1B	L
St. Michael City - P1B	
St. Michael City - P1B	

Monticello Township

120 GG7WNTYNJF8J	6th Gen		
121 GG7WNQ4CJF8J	6th Gen		
122 GG7WNVFJJF8J	6th Gen		
123 GG8WPR58JF8J	6th Gen		
124 GG8WPRV1JF8J	6th Gen		
		-T	T
St. Michael City - P1B		GG7WMUS7JF8J	6th Gen
Stockholm Township		35 GCJVQK0DHLF9	5th Gen
Stockholm Township		6 GCHVQKDWHLF9	5th Gen
Stockholm Township		66 GCJVQKA7HLF9	5th Gen
Victor Township		37 GCHVQ0M3HLF9	5th Gen
Victor Township	3	38 GCHVQXVVHLF9	5th Gen
Victor Township	5	GCJVQ764HLF9	5th Gen
Waverly City	15	GG7WQNWUJF8J	6th Gen
Waverly City	15	8 GG7WNRR1JF8J	6th Gen
Waverly City	15	9 GG7WNZQFJF8J	6th Gen
Woodland Township	3	GCJVQUSHLF9	5th Gen
Woodland Township	4	10 GCJVQBU6HLF9	5th Gen
Woodland Township	5	8 GCJVQF2CHLFH9	5th Gen
Wright County		1 GCHVQMLXHLF9	5th Gen
Wright County		2 GCJVQBKAHLF9	5th Gen
Wright County		3 GCJVQGR0HLF9	5th Gen
Wright County		4 GCJVQ7S7HLF9	5th Gen
Wright County		5 GCJVQGE6HLF9	5th Gen
Wright County		6 GCJVQJK2HLF9	5th Gen
Wright County		7 GCJVQJZRHLF9	5th Gen
Wright County		8 GCJVQHYKHLF9	5th Gen
Wright County		9 GCJVQ9APHLF9	5th Gen
Wright County	1	LO GCJVQC18HLF9	5th Gen
Wright County	16	60 GG7WMJF5JF8J	6th Generation
	•	-	

117 Gen 5 43 Gen 6 2 Gen 7

148 GG7WNRL1JF8J 6th Gen 149 GG7WNQGTJF8J 6th Gen

32 GCJVQKCJHLF9

52 GCJVQAZQHLF9

53 GCKVPQYDHLF9

116 GG7WNR2QJF8J

117 GG8WPLJMJF8J

119 GG8WPLL2JF8J

G7WNQNHJF8J

5th Gen

5th Gen

5th Gen

6th Gen

6th Gen

6th Gen

6th Gen

Wriaht County

Precinct Name	Poll Pad #	Serial Number	iPad Generation
Albertville City - P1	59	GCJVQHCTHLF9	5th Gen
Albertville City - P1	60	GCJVQ79SHLF9	5th Gen
Albertville City - P1	61	GCJVQ6ZUHLF9	5th Gen
Albertville City - P1	62	GCGVQ5E3HLF9	5th Gen
Albertville City - P2	63	GCJVQKJ6HLF9	5th Gen
Albertville City - P2	64	GCJVQAFHHLF9	5th Gen
Albertville City - P2	161	GG7ZQED5MF3M	7th Gen
Albertville City - P2	162	GG7ZQ0Y9MF3M	7th Gen
New Albertville	163		
New Albertville	164		
Albion Township		GCJVQ7ZYHLF9	5th Gen
Albion Township	12	GCJVQ61DHLF9	5th Gen
Albion Township	41	GCGVQ00HHLF9	5th Gen
Annandale City	65	GCJVQBYYHLF9	5th Gen
Annandale City		GCJVQEX2HLF9	5th Gen
Annandale City		GCGVQ5G9HLF9	5th Gen
Annandale City	68	GCJQ816HLF9	5th Gen
Buffalo City - P1		GCJVQK0JHLF9	5th Gen
Buffalo City - P1		GCJVQAEYHLF9	5th Gen
Buffalo City - P1	71	GCJVQA34HLF9	5th Gen
Buffalo City - P1	72	GCGVQ2KDHLF9	5th Gen
Buffalo City - P1	73	GCHVQBGYHLF9	5th Gen
Buffalo City - P1		GCHVQX4CHLF9	5th Gen
Buffalo City - P2	75	GCGVQSFFHLF9	5th Gen
Buffalo City - P2		GCGVQLN8HLF9	5th Gen
Buffalo City - P2	77	GCJVQ8V1HLF9	5th Gen
Buffalo City - P2	78	GCGVQKMXHLF9	5th Gen
Buffalo City - P2	79	GCGVQ7VHLF9	5th Gen
Buffalo City - P3	80	GCLVPF3NHLF9	5th Gen
Buffalo City - P3	81	GCHVQAWVHLF9	5th Gen
Buffalo City - P3	82	GCJVQ9LEHLF9	5th Gen
Buffalo City - P3		GCHQS20HLF9	5th Gen
Buffalo Township		GCJVQ5P6HLF9	5th Gen
Buffalo Township		GCJVQEVZHLF9	5th Gen
Buffalo Township		GCJVQHVUHLF9	5th Gen
Chatham Township	15	GCJVQBL0HLF9	5th Gen
Chatham Township	16	GCJVQCEBHLF9	5th Gen
Chatham Township		GCJVQALHHLF9	5th Gen
Clearwater City		GCJVP6A3HLF9	5th Gen
Clearwater City		GCHVQGKBHLF9	5th Gen
Clearwater City		GCJVQ2X8HLF9	5th Gen
Clearwater Township		GCJVQCHFHLF9	5th Gen
Clearwater Township		GCJVQL55HLF9	5th Gen
Clearwater Township		GCJVQC5HLF9	5th Gen
Cokato City		GCKVPZ6ZHLF9	5th Gen
Cokato City	91	GCJVQL8GHLF9	5th Gen

Cokato City	92	GCJVQBA6HLF9	5th Gen	1
Cokato Township		GCJVQ9EVHLF9	5th Gen	
Cokato Township		GCJVQF56HLF9	5th Gen	
Cokato Township		GCJQGEVHLF9	5th Gen	
Corinna Township		GCJVQJHWHLF9	5th Gen	
Corinna Township		GCJVQ7CCHLF9	5th Gen	
Corinna Township		GCJVQK9KHLF9	5th Gen	
Delano City		GCJVQC48HLF9	5th Gen	
Delano City		GCJVQBSGHLF9	5th Gen	
Delano City		GCJVQK8XHLF9	5th Gen	
Delano City		GCJVQA4HHLF9	5th Gen	
Delano City		GCJVQBL5HLF9	5th Gen	
Franklin Township		GCJVQ7ZLHLF9	5th Gen	
Franklin Township		GCJVQBEEHLF9	5th Gen	
Franklin Township		GCJVQAJ7HLF9	5th Gen	
Franklin Township		GCJVQ69GHLF9	5th Gen	
French Lake Township		GCJVQKKUHLF9	5th Gen	
French Lake Township		GCJVQBCNHLF9	5th Gen	
French Lake Township		GCJVQAV3HLF9	5th Gen	
Hanover City - P2		GCJVQB9BHLF9	5th Gen	1
Hanover City - P2		GCJVQBWKHLF9	5th Gen	
Hanover City - P2		GCJVQC0VHL9	5th Gen	
Howard Lake City		GCJVQLCEHLF9	5th Gen	-
Howard Lake City		GCJVQK57HLF9	5th Gen	
Howard Lake City		GCJVQL4KHLF9	5th Gen	1
Maple Lake City		GCJVQH95HLF9	5th Gen	
Maple Lake City		GCJVQJNXHLF9	5th Gen	
Maple Lake City		GCGVQQTPHLF9	5th Gen	
Maple Lake Township - P1A		GCJVMXGQHLF9	5th Gen	
Maple Lake Township - P1A		GCJVQF35HLF9	5th Gen	
Maple Lake Township - P1A		GCKVPS5GHLF9	5th Gen	
Maple Lake Township - P1B		GCJVQJKNHLF9	5th Gen	Monticello
Maple Lake Township - P1B		GCJVQA3PHLF9	5th Gen	Monticello
Marysville Township		GCJVQ5JYHLF9	5th Gen	Monticenc
Marysville Township		GCJVQKGAHLF9	5th Gen	
Marysville Township		GCJVQ1L3HLF9	5th Gen	
Middleville Township		GCJVQGZMHLF9	5th Gen	
Middleville Township		GCHVQ3FGHLF9	5th Gen	
Middleville Township		GCJVQ7U4HLF9	5th Gen	
Monticello City - P1		GCGVQX4RHLF9	5th Gen	
Monticello City - P1		GCJVQJAYHLF9	5th Gen	
		GCJVQLT2HLF9		
Monticello City - P1 Monticello City - P2		GCJVQL0HHLF9	5th Gen 5th Gen	1
Monticello City - P2		GCJVQGEEHLF9	5th Gen	1
				-
Monticello City - P2		GCIVQG8FHLF9	5th Gen	-
Monticello City - P2		GCKVPFJHHLF9	5th Gen	ł
Monticello Township	31	GCJVQAN7HLF9	5th Gen	J

Monticello Township	
Monticello Township	
Monticello Township	
Montrose City	
Otsego City - P1A	
Otsego City - P2A	
Otsego City - P2A	
Otsego City - P2A	Г
Otsego City - P2A	
Otsego City - P2A	
Otsego City - P2A	
Otsego City - P3	
Otsego City - P3	
Otsego City - P3	
Rockford City	
Rockford City	
Rockford City	L
Rockford City	L
Rockford Township	L
Silver Creek Township	L
Silver Creek Township	L
Silver Creek Township	L
Southside Township	L
Southside Township	L
Southside Township	L
St. Michael City - P1A	<u> </u>
St. Michael City - P1A	L
St. Michael City - P1A	L
St. Michael City - P1A	L
St. Michael City - P1A	L
St. Michael City - P1A	L
St. Michael City - P1B	L
St. Michael City - P1B	L
St. Michael City - P1B	L
St. Michael City - P1B	
St. Michael City - P1B	

Monticello Township

120 GG7WNTYNJF8J	6th Gen		
121 GG7WNQ4CJF8J	6th Gen		
122 GG7WNVFJJF8J	6th Gen		
123 GG8WPR58JF8J	6th Gen		
124 GG8WPRV1JF8J	6th Gen		
		-T	T
St. Michael City - P1B		GG7WMUS7JF8J	6th Gen
Stockholm Township		35 GCJVQK0DHLF9	5th Gen
Stockholm Township		6 GCHVQKDWHLF9	5th Gen
Stockholm Township		66 GCJVQKA7HLF9	5th Gen
Victor Township		37 GCHVQ0M3HLF9	5th Gen
Victor Township	3	88 GCHVQXVVHLF9	5th Gen
Victor Township	5	GCJVQ764HLF9	5th Gen
Waverly City	15	GG7WQNWUJF8J	6th Gen
Waverly City	15	8 GG7WNRR1JF8J	6th Gen
Waverly City	15	9 GG7WNZQFJF8J	6th Gen
Woodland Township	3	GCJVQUSHLF9	5th Gen
Woodland Township	4	10 GCJVQBU6HLF9	5th Gen
Woodland Township	5	8 GCJVQF2CHLFH9	5th Gen
Wright County		1 GCHVQMLXHLF9	5th Gen
Wright County		2 GCJVQBKAHLF9	5th Gen
Wright County		3 GCJVQGR0HLF9	5th Gen
Wright County		4 GCJVQ7S7HLF9	5th Gen
Wright County		5 GCJVQGE6HLF9	5th Gen
Wright County		6 GCJVQJK2HLF9	5th Gen
Wright County		7 GCJVQJZRHLF9	5th Gen
Wright County		8 GCJVQHYKHLF9	5th Gen
Wright County		9 GCJVQ9APHLF9	5th Gen
Wright County	1	LO GCJVQC18HLF9	5th Gen
Wright County	16	60 GG7WMJF5JF8J	6th Generation
	•	-	

117 Gen 5 43 Gen 6 2 Gen 7

148 GG7WNRL1JF8J 6th Gen 149 GG7WNQGTJF8J 6th Gen

32 GCJVQKCJHLF9

52 GCJVQAZQHLF9

53 GCKVPQYDHLF9

116 GG7WNR2QJF8J

117 GG8WPLJMJF8J

119 GG8WPLL2JF8J

G7WNQNHJF8J

5th Gen

5th Gen

5th Gen

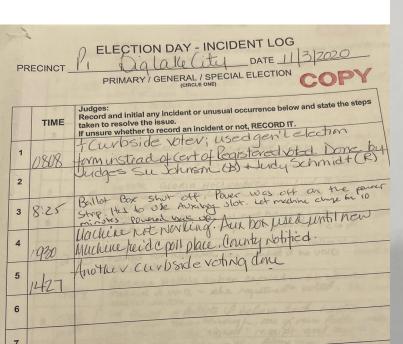
6th Gen

6th Gen

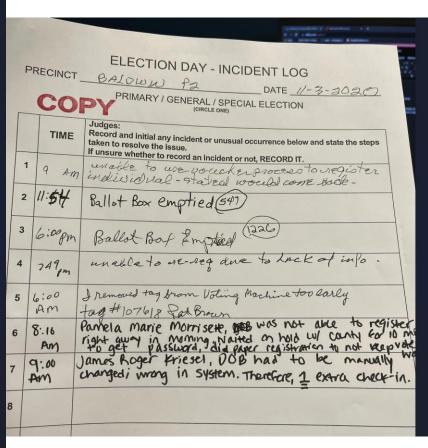
6th Gen

6th Gen

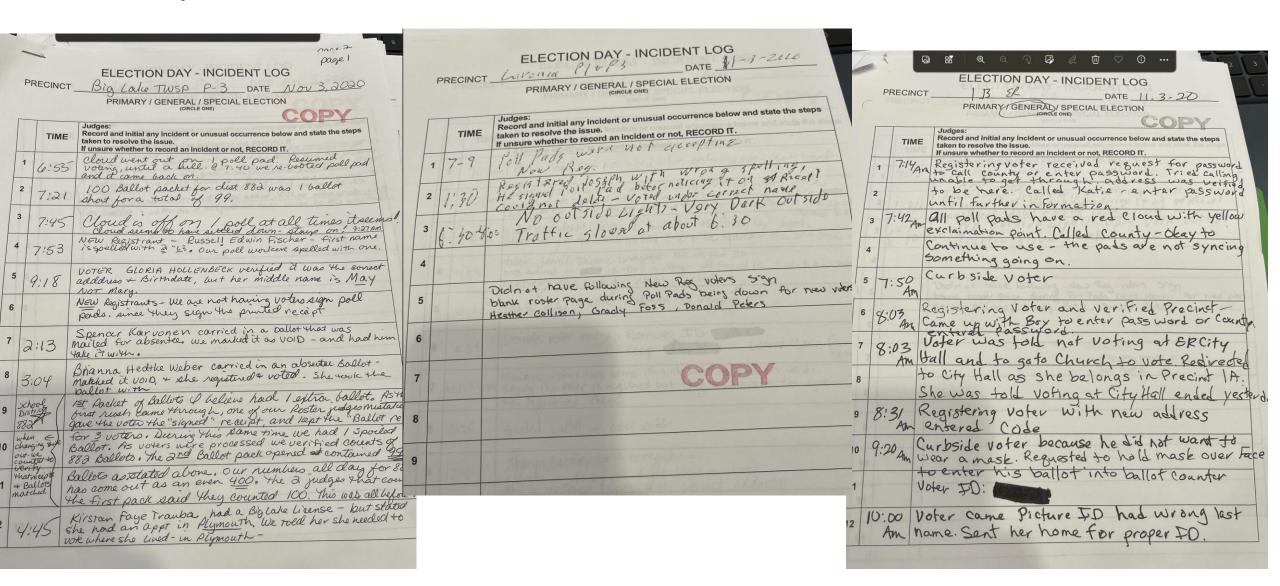
Proper Documentation & Basic Issues



	CITY OF ST. CLOUD, MINNESOTA ELECTION DAY INCIDENT LOG	COPT
	LOCATION: RIVERSIDE PARK SHELTER	
	WARD 2 PRECINCT 7	1 Di allan
Time of Incident	Steps taken to resolve incident. Record any unusual occurrences or problems. If unsure whether to record an incident or not, record it.	Name of Election Judge Completing Incident Form
18:27	poll tab malfunction, incomplete	Ken
7:04	ticket for bellet. No Ballet Rept.	
7:0 8	Challenger Republican Steve Ballaice arrived.	Ken
7.00	arrived.	1AB
1155	poll tabe locked. Needed passion	erd. Kon
7:25	Colled Sherkurn Co. Code	Pen
750	Colled Sherkurn Co. Code Clented Challenge from AB sort to Color to Both Challenge from AB sort to Color t	P. ICT
	ABPUL GARE	2
805	BELANI KHALIO ABDUL GABE AB Voter- DID Not vote but AB voter- thathe Did not Rembe	
10	Pul compair	
		X
035	News Photo Acrived	
	Dave Schwartz St. Cloud lime	5
1460	MalConstion - Handwriter	Carolina L
25	Printer Marraballot Reciept Begistration & Ballot Reciept	
Bot	Brian Williams 470.	



Proper Documentation & Basic Issues



Proper Documentation & Basic Issues

	LOCATION: CENTRAL MAINTENANCE FACILITY WARD 2 PRECINCT 6	COPY
Time of Incident	Steps taken to resolve incident. Record any unusual occurrences or problems.	Name of Election Judge Completing Incident Form
6:30	ICS Will not Start error card	8.8
8:09	Ballot not monked cornert ner	10
8:56	One extra Ballet was passed and to one votter the extra was partly 5: land out 50 it is in the Spal	70
প28	Spoiled Bullet man bettet grown	3.70
9:57	kerin Durken no mark he stated much condition	20
10,22	New Ich cards slot and ? With new souls-149378 10000	A-A
10; 27	Specifical Ballot now one fire	200

	CITY OF ST. CLOUD, MINNESOTA ELECTION DAY INCIDENT LOG	0	NT.
	DATE OF ELECTION: NOVEMBER 3, 2020	COPY	EL
	LOCATION: RIVERSIDE PARK SHELTER	A. C.	120
1000	WARD 2 PRECINCT 7	Name of Election	CI
Time of Incides	nt Kecord any unusual occurrences or not, record it.	Judge Completing Incident Form	A
10:27	Printer Mathewation Handwritter Reph.	Tom =	
	Julie Dean Williams Vt. FD.	Can	
1140		HADLER S	
	1:2 Fallaich		
	Concern about judge at door	H4B	
	Katy West what - she has ne from.	THE PARTY IN	
12/20	ERMO MEGSAJE OF TICE CALLED	Kn	8/10
	Shenbourn Co - to problem FIX by RestART Volt & counter	A CONTRACTOR	ag u
1	y Reshould 276	-	0
12 45 1	Showed 276 GOOD TEE Cord DISCONECTE BAHEN DOWN, Used AUXI I ANY M. Laly DISCONCET Who	of Carrier and	200
R	f. CORD Parkay Disconer who	WAL BLY	1KG
160	1-44 HD18/11 1000 10.	BL	-
1300 1	Ballet 130x UP = B. Empty Aux	We Schree	25
13	15 Ballors	4 95 45 56	
		Saller 1	1
1400 AE	Timotay Pratt lake on site No AB note on F	L 4 Cas . 5	7
	Timothy Pratt laked on site No AB note on F	AII SEII I	1417
		I JOW T	anc

Election Equipment Hacking

- Admin passwords are the same across machines.
- Certificate keys self-signed
- Chips with manufacturer stamps
- Easy to manipulate during adjudication
- Large vendors don't wish to cooperate
- Open SSL
- Paper trail lost

Key Videos

- Symantec I bought a Voting Machine Online....Then Hacked It.
 - https://www.youtube.com/watch?v=wmoxE1sJc1c
- NBC News How Hackers Can Target Voting Machines Defcon's Voting Village
 - https://www.youtube.com/watch?v=QtWP0KDx2hA
- Fusion A Hacker Shows Us How Easy it is to Manipulate Voting Machines
 - https://www.youtube.com/watch?v=hvOKWeW Fog
- CNN We watched hackers break into voting machines
 - https://www.youtube.com/watch?v=HA2DWMHgLnc
- Dominion Voting Machine Flaws -- 2020 Election Coffee County, Georgia Video 1 - Dominion Image Cast Adjudication
 - https://www.youtube.com/watch?v=46CAKyyObls

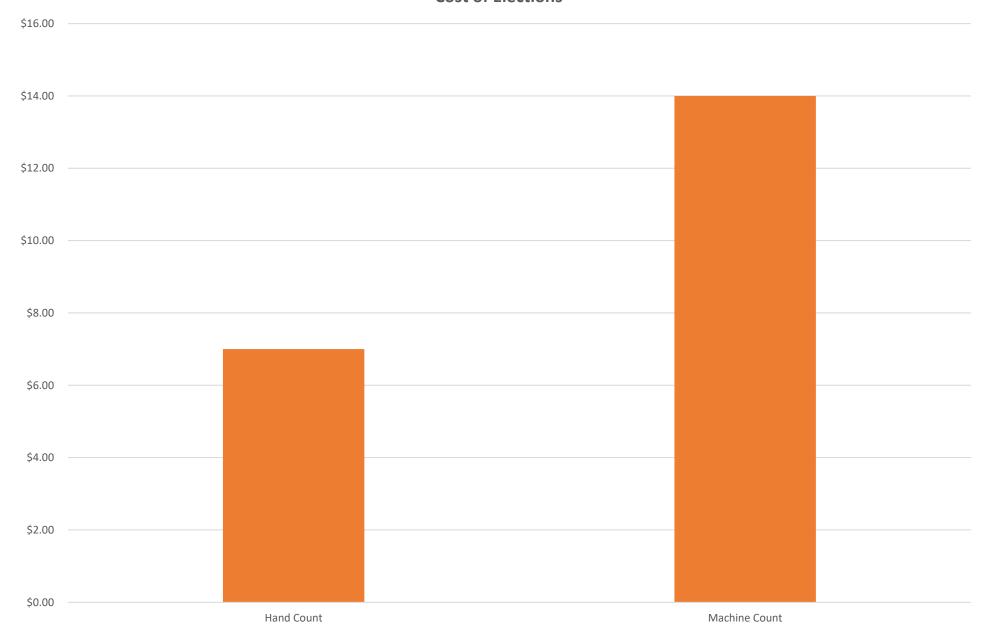
Symantec – Oct 2018 Hack



All of the machines



Cost of Elections





Frankspeech.com Claim 4,566 Votes flipped in Sherburne







2020 Election

The Big Lie
Trump 1,484,065
Biden 1,717,077
Won by 233,012 votes

Trump 1,618,668
Biden 1,582,474
Won by 36,194 votes

Date Time Source P Int Ing State Country Target P Int Ing State Country Target P Int Ing State Target P Int Ing Int													The Truth		The Big Lie		
11/3/20 6:16:03 45.56:183.245 38.9072 -77.0369 DISTRICT OF COLUMBIA UNITED STATES 104.18.9.203 47.6135579 -122.3422119 MINNESOTA BECKER COUNTY 5,789 13,238 6.589 10,4902 17,312 11/6/20 16:34:57 608.123.197 39.7794 116:52 BELING CHIRA 18.234.6.9 47.4749897 -94.8839159 MINNESOTA BECKER COUNTY 5,789 13,238 6.589 12,438 1,966 11/6/20 20:55:35 24.224.194.93 44.6747 -63.5094 NOVA SCOTIA CANADA 2073.87.31 45.6659233 -93.9079932 MINNESOTA BELTRAMI COUNTY 10,433 13,181 11,426 12,188 1,986 11/6/20 20:05:35 24.224.194.93 44.6747 -63.5094 NOVA SCOTIA CANADA 2073.87.31 45.6659233 -93.9079932 MINNESOTA BELTRAMI COUNTY 6,369 15,293 7,280 14,382 1,822 11/4/20 20:00:10 1.132.29.140 -27.4732 153.0215 QUEENSLAND AUSTRALIA 208.90.191.144 44.1634657 -93.9992446 MINNESOTA BELTRAMI COUNTY 16,856 18,205 18,330 16,731 2,948 11/4/20 15:00-24 47.196.58.73 27.8672 48.23603 FLORIDA AUSTRALIA 208.90.191.144 44.1634657 -93.9992446 MINNESOTA BELTRAMI COUNTY 16,856 18,205 18,330 16,731 2,948 11/4/20 15:00-24 47.196.58.73 27.8672 48.23603 FLORIDA AUSTRALIA 208.90.191.144 44.1634657 -93.9992446 MINNESOTA BELTRAMI COUNTY 16,856 18,205 18,330 16,731 2,948 11/4/20 15:00-24 47.196.58.73 27.8672 48.23603 FLORIDA AUSTRALIA 208.90.191.144 44.1634657 -93.9992446 MINNESOTA BELTRAMI COUNTY 16,856 18,205 18,330 16,731 2,948 11/4/20 15:00-24 47.196.58.73 27.8672 48.23603 FLORIDA AUSTRALIA 208.90.191.144 44.1634657 -93.9992446 MINNESOTA BELTRAMI COUNTY 16,856 18,205 18,330 16,731 2,948 11/4/20 15:00-24 47.196.58.73 27.8672 47.196.58.73 27.8672 47.196.58.73 27.8672 47.196.58.73 27.196.596.596.396.396.396.396.396.396.396.396.396.3	Date	Time	SourcelP	lat1	Ing1	state1	country1	TargetiP	lat2	Ing2	state2	TargetLocation	Bvotes	Tvotes	Bvotes	Tvotes	Difference
11/6/20 16:34-57 60.8.123.197 39.7794 116.52 BELING CHINA 136.234.6.9 47.4749897 94.8839159 MINNESOTA BELTRAMI COUNTY 5,789 13,238 6,589 12,438 1,986 11/6/20 20:55:35 24.224.194.93 44.6747 63.5094 NOVA SCOTIA CANADA 207.38.73.3 45.6659233 9-93.9079932 MINNESOTA BENTON COUNTY 91 1,985 1,053 1,883 244 11/4/20 20:00:10 1.132.29.140 -27.4732 153.0215 QUEENSAND AUSTRALIA 208.90.191.144 44.1636457 93.9992446 MINNESOTA BIGSTONE COUNTY 91 1,985 1,053 1,883 244 11/4/20 15:02-47 47.196.58.73 27.8672 -82.3503 FLORIDA UNITED STATES 104.18.12.57 45.3048191 93.620226 MINNESOTA BIGSTONE COUNTY 91 1,985 1,053 1,863 244 11/4/20 15:02-47 47.196.58.73 27.8672 -82.3503 FLORIDA UNITED STATES 104.18.12.57 45.3048191 93.620226 MINNESOTA BIGSTONE COUNTY 91 1,985 1,053 1,863 244 11/4/20 15:02-47 47.196.58.73 27.8672 -82.3503 FLORIDA UNITED STATES 104.18.12.57 45.3048191 93.620226 MINNESOTA BIGSTONE COUNTY 91 1,985 1,053 1,863 244 11/4/20 15:02-47 47.196.58.73 27.8672 -82.3503 FLORIDA UNITED STATES 104.18.12.57 45.3048191 93.620226 MINNESOTA SIBLE EARTH COUNTY 15,782 38.505 18,065 36,222 4,566 11/4/20 649-14 2457.105.131 42.2494 -82.9934 ONTARIO CANADA 50.28.0.27 44.5562182 -94.2209614 MINNESOTA SIBLEY COUNTY 2,069 6,212 2,417 5,864 696 11/4/20 18.39-13 24.16.140.225 47.6131 -122.2053 WASHINGTON UNITED STATES 50.28.0.27 44.9510452 MINNESOTA SIBLEY COUNTY 1,795 13,521 7,917 12,656 1,730 11/5/20 9.35-45 31.46.85.137 47.5506 19.0947 WASHINGTON UNITED STATES 104.18.12 19.25.214.10 45.9956.9956.9916 MINNESOTA SWIFT COUNTY 1,795 3,350 1,784 3,316 428 11/5/20 17:01-10 17:12.113.229 37.3219 -12.203 CALIFORNIA UNITED STATES 104.294 44.3794885 -92.0301124 MINNESOTA SWIFT COUNTY 1,705 3,330 1,784 3,316 428 11/5/20 17:01-10 17:12.113.229 37.3219 -12.03 CALIFORNIA UNITED STATES 50.28.0.27 44.3794885 -92.0301124 MINNESOTA WASHINGTON WASKCA COUNTY 1,706 5,837 2,023 5,320 634 11/6/20 17:01-10 17:12.113.229 37.3219 -12.03 CALIFORNIA UNITED STATES 50.89.019.13 46.397985 -95.1398465 MINNESOTA WASKAC COUNTY 1,706 5,837 2,023 5,320 634 11/6/20 13:27:06 8.24	11/6/20	9:35:53	3.35.22.92	37.5665	126.978	SEOUL	SOUTH KOREA	136.234.3.162	46.5329676	-93.7115803	MINNESOTA	AITKIN COUNTY	3,193	6,672	3,607	6,258	828
11/6/20 16:34:57 60.8.123.197 39.7794 116.52 BEUING CHINA 136.234.6.9 47.479897 94.8839159 MINNESOTA BETTRAMI COUNTY 10,433 13,181 11,426 12,188 1,986 11/5/20 20:55:35 24.224.194.93 44.6747 -63.5094 NOVA SCOTIA CANADA 207.38.73.3 45.6659233 -93.9079932 MINNESOTA BENTON COUNTY 6,369 15,293 7,280 14,382 1,822 11/5/20 20:00:10 1.132.29.140 27.4732 153.0215 QUERSLAND AUSTRALIA 208.90.191.144 44.636457 -93.9992446 MINNESOTA BENTON COUNTY 10,433 13,181 11,426 12,188 1,986 11/5/20 12.00:00:10 1.132.29.140 -27.4732 153.0215 QUERSLAND AUSTRALIA 208.90.191.144 44.636457 -93.9992446 MINNESOTA BUE EARTH COUNTY 16,856 18,205 18,330 16,731 2,948 11/4/20 649:14 24.57.105.131 42.2494 -82.9934 ONTARIO CANADA 50.28.0.27 44.5561182 -94.2209614 MINNESOTA BUE EARTH COUNTY 2,069 6,212 2,417 5,864 656 11/3/20 22.124 19.103.181.213 19.381.313.29 37.867 12.2095 44.413.131.1320 31.381.313 13.29 50,959 6,968 11/3/20 14.15.104.225 47.6131 1-122.053 WASHINGTON UNITED STATES 50.28.0.27 44.091.0452 -93.2430425 MINNESOTA STEVENS COUNTY 7,052 13,521 7,917 12,656 17.30 11/5/20 15.3428 45.3729.173 15.3428 14.540.328 37.78 TENNESSEE UNITED STATES 715.109.229 45.31709 -95.601.1066 MINNESOTA STEVENS COUNTY 1,570 3,530 1,784 3,316 43.8 11/5/20 35.3428 45.3729.173 15.3428 45.3729.173 15.3428 45.3729.173 15.3428 45.3729.173 15.3428 45.3729.173 15.3428 45.3729.173 12.000 14.450.000 1	11/3/20	6:16:03	45.56.183.245	38.9072	-77.0369	DISTRICT OF COLUMBIA	UNITED STATES	104.18.9.203	47.6135579	-122.3422119	MINNESOTA	ANOKA COUNTY	92,237	113,558	100,893	104,902	17,312
11/6/20 20:55:35 24:224.194.93 44.6747 63:5094 NOVA SCOTIA CANADA 207.38.73.3 45:6659233 -93.9079932 MINNESOTA BENTON COUNTY 6,369 15,293 7,280 14,382 1,822 11/4/20 20:00:10 1.132.29.140 -27.4732 153.0215 QUEENSLAND AUSTRALIA 208.90.191.140 44.1636457 -93.9992446 MINNESOTA BENTON COUNTY 931 1,985 1,053 1,863 244 11/4/20 15:02-47 47.196.58.73 27.8672 -82.3503 FLORIDA UNITED STATES 104.18.12.57 45.3048191 -93.620226 MINNESOTA BLUE EARTH COUNTY 15,782 38,505 18,065 11/4/20 64.91.14 24.57.105.131 42.2494 -82.9934 ONTARIO CANADA 50.280.27 44.5562182 -94.2209614 MINNESOTA BLUE EARTH COUNTY 2,069 6,212 2,417 5,884 696 11/4/20 82.21.4 39.103.18.13 30.2813 12.012 ZHEJIANG CHINA 40.89.242.76 45.5511879 -94.263103 MINNESOTA STERE COUNTY 2,069 6,212 2,417 5,884 696 11/3/20 18.3913 24.16.140.225 47.6131 -122.2053 WASHINGTON UNITED STATES 50.280.27 44.0910452 -93.2430425 MINNESOTA STEVENS COUNTY 1,702 13,521 7,917 12.656 1,730 11/5/20 15:34.28 45.37.239.173 35.8287 -78.3112 NORTH CAROLINA UNITED STATES 50.280.27 45.9061962 -96.4927831 MINNESOTA STEVENS COUNTY 1,570 3,530 1,784 3,316 42.8 11/5/20 39.3545 31.48.85.137 -78.5516 19.90947 BUOAPEST HUNGARY 136.238.17.146 45.97256 -94.861338 MINNESOTA STEVENS COUNTY 1,570 3,530 1,784 3,316 42.8 11/5/20 15:34.28 45.37.239.173 35.8287 -78.3112 NORTH CAROLINA UNITED STATES 50.280.27 44.3794985 -92.0301124 MINNESOTA SWIFT COUNTY 1,570 3,530 1,784 3,316 42.8 11/5/20 15:34.28 45.37.239.173 35.8287 -78.3112 NORTH CAROLINA UNITED STATES 50.80.027 44.3794985 -92.0301124 MINNESOTA WASHINGTON WASHINGTON UNITED STATES 50.280.27 45.93661962 -96.4927831 MINNESOTA WASHINGTON WASHINGTON UNITED STATES 50.280.27 44.3794985 -92.0301124 MINNESOTA WASHINGTON WASHINGTO	11/5/20	20:30:28	32.213.162.242	41.2573	-73.2112	CONNECTICUT	UNITED STATES	136.234.10.27	46.8165274	-95.8464938	MINNESOTA	BECKER COUNTY	5,789	13,238	6,589	12,438	1,600
11/5/20 6:00:33 12.68.243.204 29.5 -98.6744 TEXAS UNITED STATES 104.17.219.30 45.3046218 -96.4444209 MINNESOTA BIJG STONE COUNTY 931 1,985 1,053 1,863 244 11/4/20 20:00:10 1,132.29.140 -27.4732 153.0215 QUEENSLAND AUSTRALIA 208.90.191.144 44.1636457 -93.9992446 MINNESOTA BIJG EARTH COUNTY 16,856 18,205 18,330 16,731 2,948 11/4/20 649:14 24.57.105.131 42.42494 -82.9934 ONTARIO CANADA 50.28.0.27 44.5562182 -94.229614 MINNESOTA SIBLEY COUNTY 2,069 6,212 2,417 5,864 696 11/4/20 8:22:14 39.103.181.213 30.2813 120.12 ZHEJIANG CHINA 40.89.242.76 45.5511879 -94.263103 MINNESOTA STEARNS COUNTY 2,069 6,212 2,417 5,864 696 11/4/20 8:22:14 39.103.181.213 30.2813 120.12 ZHEJIANG CHINA 40.89.242.76 45.5511879 -94.263103 MINNESOTA STEARNS COUNTY 7,052 13,521 7,917 12,656 11/4/20 18:39-13 24.161.40.225 47.6131 1-122.2053 WASHINGTON UNITED STATES 50.28.0.27 44.0910.952 -93.2430425 MINNESOTA STEVENS COUNTY 1,714 3,252 1,922 30,444 416 11/5/20 4:00:19 24.159.180.42 35.7871 83.9778 TENNESSEE UNITED STATES 50.28.0.27 48.9910.952.6011.066 MINNESOTA SWIFT COUNTY 1,570 3,530 1,784 3,316 428 11/5/20 93.53-28 45.37.299.173 35.2878 7.38112 NORTH CAROLINA UNITED STATES 192.251.44.10 45.97256 -94.8613338 MINNESOTA STEVENS COUNTY 1,714 3,252 1,922 30,444 416 11/4/20 17:01:10 17.121.113.229 37.3219 -12.03 CAUFGRNIA UNITED STATES 192.251.44.10 48.0910.952 -93.50110.06 MINNESOTA SWIFT COUNTY 1,570 3,530 1,784 3,316 428 11/5/20 93.53-28 45.351 48.34.14.15 4.094 5.094	11/6/20	16:34:57	60.8.123.197	39.7794	116.52	BEIJING	CHINA	136.234.6.9	47.4749897	-94.8839159	MINNESOTA	BELTRAMI COUNTY	10,433	13,181	11,426	12,188	1,986
11/4/20 15:02-47 47.196.58.73 27.8672 82.3503 FLORIDA UNITED STATES 104.18.12.57 45.3048191 -93.620226 MINNESOTA BLUE EARTH COUNTY 15,782 38,505 18,065 36,222 4,566 11/4/20 6:49:14 24.57.105.131 42.2494 -82.9934 ONTARIO CANADA 50.28.0.27 44.5562182 -94.2209614 MINNESOTA SHERBURNE COUNTY 2,069 6,212 2,417 5,864 696 11/4/20 8:22:14 39.103.181.213 30.2813 120.12 ZHEIJANG CHINA 40.89.242.76 45.5561187 -94.263103 MINNESOTA SIBLEY COUNTY 2,069 6,212 2,417 5,864 696 11/4/20 18:39:13 24.16.140.225 47.6131 -122.2053 WASHINGTON UNITED STATES 208.90.188.161 45.587811 -95.906293 MINNESOTA STEVENS COUNTY 1,714 3,252 1,922 3,044 416 11/5/20 4:00:19 24.159.180.42 35.7871 -83.9778 TENNESSEE UNITED STATES 208.90.188.161 45.97256 -94.861333 MINNESOTA STEVENS COUNTY 1,714 3,252 1,922 3,044 416 11/5/20 15:34-28 45.37.239.173 35.8287 -78.3112 NORTH CAROLINA UNITED STATES 50.28.0.27 46.3794885 -94.681370 -95.6011066 MINNESOTA STEVENS COUNTY 1,714 3,252 1,922 3,044 416 11/5/20 15:34-28 45.37.239.173 35.8287 -78.3112 NORTH CAROLINA UNITED STATES 50.28.0.27 46.3794865 -94.861333 MINNESOTA STEVENS COUNTY 1,714 3,252 1,922 3,044 416 45.97256 -94.861333 MINNESOTA STEVENS COUNTY 1,714 3,252 1,922 3,044 416 45.97256 -94.861333 MINNESOTA STEVENS COUNTY 1,714 3,252 1,922 3,044 416 45.97256 -94.861333 MINNESOTA STEVENS COUNTY 1,714 3,252 1,922 3,044 416 45.97256 -94.861333 MINNESOTA SWIFT COUNTY 1,706 5,837 2,023 5,520 634 11/5/20 15:34-28 45.37.239.173 35.8287 -78.3112 NORTH CAROLINA UNITED STATES 192.252.144.10 45.8061962 -96.4927831 MINNESOTA TODO COUNTY 4,156 8,893 4,696 8,153 1,006 11/5/20 15:34-28 45.37.239.173 35.8287 -78.3112 NORTH CAROLINA UNITED STATES 208.90.191.130 44.0794865 -95.1394865 MINNESOTA WASKEA COUNTY 1,706 5,837 2,023 5,520 634 11/5/20 13:08:08 1.75.228.39 35.6723 199.6939 TOKYO JAPAN 208.90.191.232 43.9812455 -94.6257038 MINNESOTA WASKEA COUNTY 1,73 3,311 1,987 3,103 428 11/5/20 13:08:08 1.75.228.39 35.5723 199.6399 TOKYO JAPAN 208.90.191.232 43.9812455 -94.6257038 MINNESOTA WINNESOTA WINNESOTA WASKEA COUNTY 1,73 3,311	11/6/20	20:55:35	24.224.194.93	44.6747	-63.5094	NOVA SCOTIA	CANADA	207.38.73.3	45.6659233	-93.9079932	MINNESOTA	BENTON COUNTY	6,369	15,293	7,280	14,382	1,822
11/4/20 15:02:47 47.196.58.73 27.8672 -82.3503 FLORIDA UNITED STATES 104.18.12.57 45.3048191 -93.620226 MINNESOTA SHERBURNE COUNTY 15,782 38,505 18,065 36,222 4,566 11/4/20 6:49:14 24.57.105.131 42.2494 -82.9934 ONTARIO CANADA 50.28.0.27 44.5562182 -94.2209614 MINNESOTA SIBLEY COUNTY 2,069 6,212 2,417 5,864 696 11/4/20 8:22:14 39.103.181.213 30.2813 120.12 ZHEJANG CHINA 40.89.242.76 45.5511879 -94.263103 MINNESOTA STELLE COUNTY 7,052 13,521 7,917 12,656 1,730 11/4/20 13.2913 24.16.140.225 47.6131 -122.2053 WASHINGTON UNITED STATES 50.28.0.27 44.910.452 49.32430425 MINNESOTA STELLE COUNTY 7,052 13,521 7,917 12,656 1,730 11/4/20 40.0:19 24.159.180.42 35.7871 -83.9778 TENNESSEE UNITED STATES 715.109.229 45.31709 -95.6011066 MINNESOTA STEVENS COUNTY 1,714 3,252 1,922 3,044 416 11/4/20 17:01-10 17.121.113.229 37.8219 -122.03 CALIFORNIA UNITED STATES 192.252.144.10 45.8061962 -99.649.27831 MINNESOTA TRAVERSE COUNTY 584 1,249 661 1,172 154 11/4/20 17:01-10 17.121.113.229 37.3219 -122.03 CALIFORNIA UNITED STATES 50.28.0.27 44.3794855 -95.1398465 MINNESOTA TRAVERSE COUNTY 1,706 5,837 2,023 5,520 634 11/4/20 17:01-10 17.121.113.229 37.3219 -122.03 CALIFORNIA UNITED STATES 50.28.0.27 44.3794855 -95.1398465 MINNESOTA WADENA COUNTY 1,706 5,837 2,023 5,520 634 11/4/20 13:08:08 1.75.228.39 35.6723 139.6939 TOKYO UNITED STATES 50.28.0.27 44.3794855 -95.1398465 MINNESOTA WADENA COUNTY 1,706 5,837 2,023 5,520 634 11/4/20 13:08:08 1.75.228.39 35.6723 139.6939 TOKYO UNITED STATES 50.28.0.27 44.3794855 -95.1398465 MINNESOTA WADENA COUNTY 1,706 5,837 2,023 5,520 634 11/4/20 13:08:08 1.75.228.39 35.6723 139.6939 TOKYO UNITED STATES 50.28.0.27 44.3794855 -95.1398465 MINNESOTA WADENA COUNTY 1,706 5,837 2,023 5,520 634 11/4/20 13:08:08 1.75.228.39 35.6723 139.6939 TOKYO UNITED STATES 50.28.0.27 44.3794855 -95.1398465 MINNESOTA WADENA COUNTY 1,706 5,837 2,023 5,520 634 11/4/20 13:08:08 1.75.228.39 35.6723 139.6939 TOKYO UNITED STATES 50.28.0.27 44.516.4053901 -95.6601501 -96.660951 -96.65609581 MINNESOTA WATCH COUNTY 1,706 5,837 2,023 5,	11/5/20	6:00:33	12.68.243.204	29.5	-98.6744	TEXAS	UNITED STATES	104.17.219.30	45.3046218	-96.4444209	MINNESOTA	BIG STONE COUNTY	931	1,985	1,053	1,863	244
11/4/20 15:02:47 47.196.58.73 27.8672 -82.3503 FLORIDA UNITED STATES 104.18.12.57 45.3048191 -93.620226 MINNESOTA SHERBURNE COUNTY 15,782 38,505 18,065 36,222 4,566 11/4/20 6:49:14 24.57.105.131 42.2494 -82.9934 ONTARIO CANADA 50.28.0.27 44.5562182 -94.2209614 MINNESOTA SIBLEY COUNTY 2,069 6,212 2,417 5,864 696 11/4/20 6:49:14 24.57.105.131 42.2494 -82.9934 ONTARIO CANADA 50.28.0.27 44.5562182 -94.2209614 MINNESOTA SIBLEY COUNTY 28,395 54,443 31,879 50,959 6,968 11/4/20 75:73:34 24.145.40.38 31.5077 SOUTH CARQUINA UNITED STATES 50.28.0.27 44.0910452 -99.2430425 MINNESOTA STEVENS COUNTY 1,705 13,521 7,917 12,656 1,730 11/4/20 13.30.31 12.0.12 WASHINGTON UNITED STATES 50.28.0.27 44.0910452 -99.2430425 MINNESOTA STEVENS COUNTY 1,714 3,252 1,922 3,044 416 11/5/20 9.35:45 31.46.85.137 47.5636 19.0947 BUDAPEST HUNGARY 156.234.7.1.46 45.97256 -94.861338 MINNESOTA SWIFT COUNTY 1,570 3,530 1,784 3,316 428 11/5/20 15:34:28 45.37.239.173 35.8287 -78.3112 NORTH CARQUINA UNITED STATES 50.28.0.27 46.3910452 -99.2430455 MINNESOTA SWIFT COUNTY 1,714 3,252 1,922 3,044 416 428 11/5/20 15:34:28 45.37.239.173 35.8287 -78.3112 NORTH CARQUINA UNITED STATES 50.28.0.27 45.8061962 -96.4927831 MINNESOTA TRAVERSE COUNTY 584 1,249 661 1,172 154 11/4/20 17:01:10 17.121.13.229 37.3219 -122.03 CALIFORNIA UNITED STATES 50.28.0.27 46.3910452 -99.2430455 MINNESOTA TRAVERSE COUNTY 4,156 8,693 4,696 8,153 1,080 11/6/20 5:41:31 45.41:32.78 38.9072 -77.0369 NORTH CARQUINA UNITED STATES 208.90.191.33 46.79865 -95.198465 MINNESOTA WASEA COUNTY 1,706 5,837 2,023 5,520 634 11/6/20 13:08:08 1.75.228.39 35.6723 139.6939 TOKYO APAN 208.90.191.232 43.9312455 -94.6527058 MINNESOTA WASEA COUNTY 1,773 3,317 1,987 3,103 428 11/5/20 13:27:06 82.42.128.128 9.5584 -94.4987 TEXAS UNITED STATES 208.90.191.10 45.1736984 -93.878661 MINNESOTA WASIGN COUNTY 12,16 14,344 13,333 13,227 2,234 11/3/20 2:15:50 24.121.91.228 34.5575 -114.3307 ARIZONA UNITED STATES 208.90.191.10 45.1736984 -93.878661 MINNESOTA WASIGN COUNTY 12,04 14,344 13,333 13,227 2,234 11/5/20 13:27:06 82	11/4/20	20:00:10	1.132.29.140	-27.4732	153.0215	QUEENSLAND	AUSTRALIA	208.90.191.144	44.1636457	-93.9992446	MINNESOTA	BLUE EARTH COUNTY	16,856	18,205	18,330	16,731	2,948
11/4/20 6:49:14 24.57.105.131 42.2494 -82.9934 ONTARIO CANADA 50.28.0.27 44.5562182 -94.2209614 MINNESOTA SIBLEY COUNTY 2,069 6,212 2,417 5,864 696 11/3/20 8:22:14 39.103.181.213 30.2813 120.12 ZHEJIANG CHINA 40.89.242.76 45.5511879 -94.263103 MINNESOTA STEARNS COUNTY 28,395 54,443 31,879 50,959 6,968 11/3/20 18:39:13 24.16.140.225 47.6131 -122.2053 WASHINGTON UNITED STATES 50.28.0.27 44.0910452 -93.2430425 MINNESOTA STEVENS COUNTY 1,714 3,252 1,922 3,044 416 11/5/20 4:00:19 24.159.180.42 35.7871 83.9778 TENNESSEE UNITED STATES 715.109.229 45.31709 -95.6011066 MINNESOTA SWIFT COUNTY 1,570 3,530 1,784 3,316 428 11/5/20 15:34:28 45.37.239.173 35.8287 -78.3112 NORTH CARQUINA UNITED STATES 192.252.144.10 45.8061962 -96.6927831 MINNESOTA SWIFT COUNTY 2,738 10,301 3,286 9,753 11/4/20 17:01:10 17:121.113.229 37.3219 -122.03 CALIFORNIA UNITED STATES 192.252.144.10 45.8061962 -96.6927831 MINNESOTA TRAVERSE COUNTY 4,156 8,693 4,696 8,153 1,080 11/6/20 9:00:14 54.36.148.14 50.6916 3.20026 HAUTS-DE-FRANCE FRANCE 208.90.191.33 44.0798263 -93.079824 MINNESOTA WABASHA COUNTY 1,706 5,837 2,023 5,520 634 11/6/20 5:04:28 14.54.132.778 38.3033 -77.8039 NORTH CARQUINA UNITED STATES 208.90.191.33 44.0798263 -93.079824 MINNESOTA WASCA COUNTY 3,071 7,049 3,496 6,624 850 11/6/20 13:08:08 1.75.228.39 35.6723 139.6939 TOKYO IAPAN 208.90.191.23 43.9812455 -94.6257058 MINNESOTA WASCA COUNTY 1,773 3,317 1,987 3,103 428 11/5/20 5:38:40 12.109.1.122 31.7884 -94.1898 TEXAS UNITED STATES 162.27.27.5162 44.0539017 -91.64078001 MINNESOTA WARGHT COUNTY 25,049 55,354 28,430 51,973 6,762 11/3/20 22:15:03 24.121.79.228 34.5575 -114.3307 ARIZONA UNITED STATES 208.90.191.10 45.1736984 -93.8780601 MINNESOTA WARGHT COUNTY 25,049 55,354 28,430 51,973 6,762																	
11/3/20 8:22:14 39.103.181.213 30.2813 120.12 ZHEIANG CHINA 40.89.242.76 45.5511879 -94.263103 MINNESOTA STEARNS COUNTY 7,052 13,521 7,917 12,656 1,730 11/3/20 7:57:34 24.164.02.25 47.6131 1.22.2053 WASHINGTON UNITED STATES 50.28.0.27 44.0910.452 -93.2430425 MINNESOTA STELLE COUNTY 7,052 13,521 7,917 12,656 1,730 11/5/20 4:00:19 24.159.180.42 35.7871 83.9778 TENNESSEE UNITED STATES 208.90.188.161 45.5878111 -95.9096293 MINNESOTA STEVENS COUNTY 1,714 3,252 1,922 3,044 416 11/5/20 9:35:45 31.468.51.37 47.5636 19.0947 BUDAPEST HUNGARY 136.234.71.146 45.97256 -94.8613338 MINNESOTA SWIFT COUNTY 1,714 3,252 1,922 3,044 416 11/5/20 15:34:28 45.37.239.173 35.8287 -78.3112 NORTH CAROLINA UNITED STATES 192.252.144.10 45.8061962 -96.4927831 MINNESOTA TRAVERSE COUNTY 584 1,249 661 1,172 154 11/4/20 17:01:10 17.121.113.229 37.3219 -122.03 CALIFORNIA UNITED STATES 50.28.0.27 44.379485 -92.0301124 MINNESOTA WABASHA COUNTY 4,156 8,693 4,696 8,153 1,080 11/5/20 9:00:14 54.36.148.14 50.6916 3.20026 HAUTS-DE-FRANCE 208.90.191.13 44.0798263 -93.5078474 MINNESOTA WABCHA COUNTY 1,706 5,837 2,023 3,496 6,624 850 11/6/20 3:035:11 65.184.35.251 34.3033 -77.8039 NORTH CAROLINA UNITED STATES 208.90.191.13 44.0798263 -93.5078474 MINNESOTA WABCHA COUNTY 3,071 7,049 3,496 6,624 850 11/6/20 13:08:08 1.75.228.39 35.6723 139.6939 TOKYO JAPAN 208.90.191.232 43.9812.855 -94.6257058 MINNESOTA WASCA COUNTY 1,773 3,317 1,987 3,103 428 11/3/20 5:38:40 12.1091.122 31.7884 -94.1898 TEXAS UNITED STATES 208.90.191.10 45.1736984 -93.8780601 MINNESOTA WRIGHT COUNTY 25,049 55,354 28,430 51,973 6,762 11/3/20 22:15:03 24.121.79.228 34.5575 -114.3307 ARIZONA UNITED STATES 208.90.191.10 45.1736984 -93.8780601 MINNESOTA WRIGHT COUNTY 25,049 55,354 28,430 51,973 6,762	11/4/20	15:02:47	47.196.58.73	27.8672	-82.3503	FLORIDA	UNITED STATES	104.18.12.57	45.3048191	-93.620226	MINNESOTA	SHERBURNE COUNTY	15,782	38,505	18,065	36,222	4,566
11/3/20 7:57:34 24.145.40.38 33.5077 -81.6877 SOUTH CAROLINA UNITED STATES 50.28.0.27 44.0910452 -93.2430425 MINNESOTA STELLE COUNTY 7,052 13,521 7,917 12,656 1,730 11/5/20 13:39:13 24.16.140.225 47.6131 -122.2053 WASHINGTON UNITED STATES 208.90.188.161 45.5878111 -95.9096293 MINNESOTA STEVENS COUNTY 1,714 3,252 1,922 3,044 416 11/5/20 9:35:45 31.46.85.137 47.5636 19.0947 BUDAPEST HUNGARY 136.234.71.146 45.97256 -94.8613338 MINNESOTA TODO COUNTY 2,738 10,301 3,286 9,753 11/5/20 15:34:28 45.37.239.173 35.8287 -78.3112 NORTH CAROLINA UNITED STATES 192.252.144.10 45.8061962 -96.4927831 MINNESOTA TRAVERSE COUNTY 584 1,249 661 1,172 154 11/4/20 17:01:10 17.121.113.229 37.3219 -122.03 CALIFORNIA UNITED STATES 50.28.0.27 44.3794985 -92.0301124 MINNESOTA WABASHA COUNTY 4,156 8,693 4,696 8,153 1,080 11/6/20 9:00:14 54.36.148.14 50.6916 3.20026 HAUTS-DE-FRANCE FRANCE 208.90.190.1 46.4379365 -95.1398465 MINNESOTA WADENA COUNTY 1,706 5,837 2,023 5,520 634 11/3/20 3:35:11 65.184.35.251 34.3033 77.8039 NORTH CAROLINA UNITED STATES 208.90.191.33 44.0798263 -93.5078474 MINNESOTA WASHINGTON COUNTY 1,706 5,837 2,023 5,520 634 11/6/20 13:08:08 175.228.39 35.6723 199.6999 TOKYO JAPAN 208.90.191.232 43.9812455 -94.6257058 MINNESOTA WASHINGTON COUNTY 1,773 3,317 1,987 3,103 428 11/5/20 13:07:06 8.24.218.218 29.6584 -94.8987 TEXAS UNITED STATES 165.227.251.62 44.0539017 -91.6407803 MINNESOTA WINDOWN WIGHT COUNTY 25,049 55,354 28,430 51,973 6,762 11/3/20 22:15:03 24.121.79.228 34.5575 -114.3307 ARIZONA UNITED STATES 208.90.191.10 45.1736984 -93.8780601 MINNESOTA WINDOWN WIGHT COUNTY 25,049 55,354 28,430 51,973 6,762	11/4/20	6:49:14	24.57.105.131	42.2494	-82.9934	ONTARIO	CANADA	50.28.0.27	44.5562182	-94.2209614	MINNESOTA	SIBLEY COUNTY	2,069	6,212	2,417	5,864	696
11/3/20 18:39:13 24.16.140.225 47.6131 -122.2053 WASHINGTON UNITED STATES 208.90.188.161 45.5878111 -95.9096293 MINNESOTA STEVENS COUNTY 1,714 3,252 1,922 3,044 416 11/5/20 4:00:19 24.159.180.42 35.7871 -83.9778 TENNESSEE UNITED STATES 71.5.109.229 45.31709 -95.6011066 MINNESOTA SWIFT COUNTY 1,570 3,530 1,784 3,316 428 11/5/20 935:45 31.46.85.137 47.5636 19.0947 BUDAPEST HUNGARY 136.234.77.1.46 45.97256 -94.8613338 MINNESOTA TODO COUNTY 2,738 10,301 3,286 9,753 1,096 11/5/20 15:34:28 45.37.239.173 35.8287 -78.3112 NORTH CAROLINA UNITED STATES 50.28.0.27 44.3794985 -92.0301.24 MINNESOTA WABSHA COUNTY 4,156 8,693 4,696 8,153 1,080 11/6/20 9:00:14 54.36.148.14 50.6916 3.20026 HAUTS-DE-FRANCE FRANCE 208.90.190.1 46.4379365 -95.1398465 MINNESOTA WABSHA COUNTY 1,706 5,837 2,023 5,520 634 11/3/20 3:35:11 65.184.35.251 34.3033 -77.8039 NORTH CAROLINA UNITED STATES 208.90.191.33 44.0798263 -93.5078474 MINNESOTA WASECA COUNTY 3,071 7,049 3,496 6,624 850 11/6/20 13:08:08 17.5.228.39 35.6723 139.6939 TOKYO JAPAN 208.90.191.23 43.9812455 -94.6257058 MINNESOTA WASECA COUNTY 82,312 80,617 89,165 73,764 13,706 11/3/20 5:38:40 12.109.1.122 31.7884 -94.1898 TEXAS UNITED STATES 136.234.8.252 43.9812455 -94.6257058 MINNESOTA WARDING COUNTY 1,276 8,242.8 218 29.6584 -98.4987 TEXAS UNITED STATES 208.90.191.10 45.1736984 -93.8780601 MINNESOTA WRIGHT COUNTY 25,049 55,354 28,430 51,973 6,762	11/3/20	8:22:14	39.103.181.213	30.2813	120.12	ZHEJIANG	CHINA	40.89.242.76	45.5511879	-94.263103	MINNESOTA	STEARNS COUNTY	28,395	54,443	31,879	50,959	6,968
11/5/20 4:00:19 24.159.180.42 35.7871 -83.9778 TENNESSEE UNITED STATES 71.5.109.229 45.31709 -95.6011066 MINNESOTA SWIFT COUNTY 1,570 3,530 1,784 3,316 428 11/5/20 9:35:45 31.46.85.137 47.5636 19.0947 BUDAPEST HUNGARY 136.234.71.146 45.97256 -94.8613338 MINNESOTA TODD COUNTY 2,738 10,301 3,286 9,753 1,096 11/5/20 15:34:28 45.37.239.173 35.8287 -78.3112 NORTH CAROLINA UNITED STATES 192.252.144.10 45.8061962 -96.4927831 MINNESOTA TRAVERSE COUNTY 584 1,249 661 1,172 154 11/4/20 17:01:10 17.121.113.229 37.3219 -122.03 CALIFORNIA UNITED STATES 50.28.0.27 44.3794985 -92.0301124 MINNESOTA WABASHA COUNTY 4,156 8,693 4,696 8,153 1,080 11/6/20 3:35:11 65.184.35.251 34.3033 -77.8039 NORTH CAROLINA UNITED STATES 208.90.190.1 46.4379365 -93.5078474 MINNESOTA WADENA COUNTY 1,706 5,837 2,023 5,520 634 11/6/20 5:41:31 45.41.132.178 38.9072 -77.0369 DISTRICT OF COLUMBIA UNITED STATES 208.90.191.130 44.0798263 -93.5078474 MINNESOTA WASHINGTON COUNTY 82,312 80,617 89,165 73,764 13,706 11/6/20 5:38:40 1.75.228.39 35.6723 139.6939 TOKYO JAPAN 208.90.191.232 43.9812455 -94.6257058 MINNESOTA WATCHWAYN COUNTY 1,773 3,317 1,987 3,103 428 11/3/20 5:38:40 1.75.228.39 35.6723 139.6939 TOKYO JAPAN 208.90.191.232 43.9812455 -94.6257058 MINNESOTA WATCHWAYN COUNTY 1,773 3,317 1,987 3,103 428 11/3/20 13:27.96 824.218.218 29.6584 94.8987 TEXAS UNITED STATES 165.227.251.62 44.0539017 -91.6407803 MINNESOTA WRIGHT COUNTY 25,049 55,354 28,430 51,973 6,762	11/3/20	7:57:34	24.145.40.38	33.5077	-81.6877	SOUTH CAROLINA	UNITED STATES	50.28.0.27	44.0910452	-93.2430425	MINNESOTA	STEELE COUNTY	7,052	13,521	7,917	12,656	1,730
11/5/20 9:35:45 31.46.85.137 47.5636 19.0947 BUDAPEST HUNGARY 136.234.71.146 45.97256 -94.8613338 MINNESOTA TODD COUNTY 2,738 10,301 3,286 9,753 1,096 11/5/20 15:34:28 45.37.239.173 35.8287 -78.3112 NORTH CAROLINA UNITED STATES 192.252.144.10 45.8061962 -96.4927831 MINNESOTA TRAVERSE COUNTY 584 1,249 661 1,172 154 11/4/20 17:01:10 17.121.113.229 37.3219 -122.03 CALIFORNIA UNITED STATES 50.28.0.27 44.3794985 -92.0301124 MINNESOTA WABASHA COUNTY 4,156 8,693 4,696 8,153 1,080 11/6/20 9:00:14 54.36.148.14 50.6916 3.20026 HAUTS-DE-FRANCE FRANCE 208.90.190.1 46.4379365 -95.1398465 MINNESOTA WADENA COUNTY 1,706 5,837 2,023 5,520 634 11/3/20 5:31:31 65.184.35.215 34.3033 -77.8039 NORTH CAROLINA UNITED STATES 208.90.191.33 44.0798263 -93.5078474 MINNESOTA WASECA COUNTY 3,071 7,049 3,496 6,624 850 11/6/20 13:08:08 1.75.228.39 35.6723 139.6999 DISTRICT OF COLUMBIA UNITED STATES 208.90.191.130 45.0375204 -92.8031183 MINNESOTA WASHINGTON COUNTY 82,312 80,617 89,165 73,764 13,706 11/6/20 13:08:08 1.75.228.39 35.6723 139.6999 TOKYO JAPAN 208.90.191.232 43.9812455 -94.65869581 MINNESOTA WILKIN COUNTY 1,773 3,131 1,987 3,103 428 11/5/20 13:27:06 8.242.18.218 29.6584 -98.4987 TEXAS UNITED STATES 165.227.251.62 44.0539017 -91.6407803 MINNESOTA WRIGHT COUNTY 25,049 55,354 28,430 51,973 6,762	11/3/20	18:39:13	24.16.140.225	47.6131	-122.2053	WASHINGTON	UNITED STATES	208.90.188.161	45.5878111	-95.9096293	MINNESOTA	STEVENS COUNTY	1,714	3,252	1,922	3,044	416
11/5/20 15:34:28 45.37,239.173 35.8287 -78.3112 NORTH CAROLINA UNITED STATES 192.252.144.10 45.8061962 -96.4927831 MINNESOTA TRAVERSE COUNTY 584 1,249 661 1,172 154 11/4/20 17:01:10 17:121.113.229 37.3219 -122.03 CALIFORNIA UNITED STATES 50.28.0.27 44.3794985 -92.0301124 MINNESOTA WABASHA COUNTY 4,156 8,693 4,696 8,153 1,080 11/6/20 9:00:14 54.36.148.14 50.6916 3.20026 HAUTS-DE-FRANCE FRANCE 208.90.190.1 46.4379365 -95.1398465 MINNESOTA WADENA COUNTY 1,706 5,837 2,023 5,520 634 11/3/20 3:35:11 65.184.35.251 34.3033 -77.8039 NORTH CAROLINA UNITED STATES 208.90.191.33 44.0798263 -93.5078474 MINNESOTA WASECA COUNTY 3,071 7,049 3,496 6,624 850 11/6/20 13:08:08 1.75.228.39 35.6723 139.6939 TOKYO JAPAN 208.90.191.232 43.9812455 -94.6257058 MINNESOTA WATONWAN COUNTY 1,773 3,317 1,987 3,103 428 11/3/20 5:38:40 12.109.1.122 31.7884 -94.1898 TEXAS UNITED STATES 165.227.251.62 44.0539017 -91.6407803 MINNESOTA WIKIN COUNTY 12,216 14,344 13,333 13,227 2,234 11/3/20 22:15:03 24.121.79.228 34.5575 -114.3307 ARIZONA UNITED STATES 208.90.191.10 45.1736984 -93.8780601 MINNESOTA WRIGHT COUNTY 25,049 55,354 28,430 51,973 6,762	11/5/20	4:00:19	24.159.180.42	35.7871	-83.9778	TENNESSEE	UNITED STATES	71.5.109.229	45.31709	-95.6011066	MINNESOTA	SWIFT COUNTY	1,570	3,530	1,784	3,316	428
11/4/20 17:01:10 17:121.113.229 37:3219 -122.03 CALIFORNIA UNITED STATES 50.28.0.27 44.3794985 -92.0301124 MINNESOTA WABASHA COUNTY 4,156 8,693 4,696 8,153 1,080 11/6/20 9:00:14 54.36.148.14 50.6916 3.20026 HAUTS-DE-FRANCE FRANCE 208.90.190.1 46.4379365 -95.1398465 MINNESOTA WADENA COUNTY 1,706 5,837 2,023 5,520 634 11/3/20 3:35:11 65.184.35.251 34.3033 -77.8039 NORTH CAROLINA UNITED STATES 208.90.191.33 44.0798263 -93.5078474 MINNESOTA WASECA COUNTY 3,071 7,049 3,496 6,624 850 11/6/20 13:08:08 1.75.228.39 35.6723 139.6939 TOKYO JAPAN 208.90.191.232 43.9812455 -94.6257058 MINNESOTA WATONWAN COUNTY 1,773 3,317 1,987 3,103 428 11/3/20 5:38:40 12.109.1.122 31.7884 -94.1898 TEXAS UNITED STATES 136.234.8.252 46.2601851 -96.5869581 MINNESOTA WILKIN COUNTY 885 2,469 1,026 2,328 282 11/5/20 13:27:06 8.24.218.218 29.6584 -98.4987 TEXAS UNITED STATES 165.227.251.62 44.0539017 -91.6407803 MINNESOTA WRIGHT COUNTY 25,049 55,354 28,430 51,973 6,762	11/5/20	9:35:45	31.46.85.137	47.5636	19.0947	BUDAPEST	HUNGARY	136.234.71.146	45.97256	-94.8613338	MINNESOTA	TODD COUNTY	2,738	10,301	3,286	9,753	1,096
11/6/20 9:00:14 54:36:148:14 50:6916 3:20026 HAUTS-DE-FRANCE FRANCE 208:90:190:1 46:4379365 -95:1398465 MINNESOTA WADENA COUNTY 1,706 5,837 2,023 5,520 634 1/3/20 3:35:11 65:184:35:251 34:3033 -77:8039 NORTH CAROLINA UNITED STATES 208:90:191:13 44:0798263 -93:5078474 MINNESOTA WASECA COUNTY 3,071 7,049 3,496 6,624 850 1/5/20 13:08:08 1.75:228:39 35:6723 139:6939 TOKYO JAPAN 208:90:191:232 43:9812455 -94:6257058 MINNESOTA WASHINGTON COUNTY 1,773 3,317 1,987 3,103 428 11/3/20 5:38:40 12:109:1.122 31:7884 -94:1898 TEXAS UNITED STATES 136:234:8:252 46:2601851 -96:5869581 MINNESOTA WILKIN COUNTY 12:216 14:344 13:333 13:227 2,234 11/3/20 22:15:03 24:121.79:228 34:5575 -114:3307 ARIZONA UNITED STATES 208:90:191:10 45:1736984 -93:8780601 MINNESOTA WRIGHT COUNTY 25:049 55:354 28:430 51:973 6,762	11/5/20	15:34:28	45.37.239.173	35.8287	-78.3112	NORTH CAROLINA	UNITED STATES	192.252.144.10	45.8061962	-96.4927831	MINNESOTA	TRAVERSE COUNTY	584	1,249	661	1,172	154
11/3/20 3:35:11 65.184.35.251 34.3033 -77.8039 NORTH CAROLINA UNITED STATES 208.90.191.33 44.0798263 -93.5078474 MINNESOTA WASECA COUNTY 3,071 7,049 3,496 6,624 850 11/6/20 5:41:31 45.41.32.178 38.9072 -77.0369 DISTRICT OF COLUMBIA UNITED STATES 208.90.191.150 45.0375204 -92.8031183 MINNESOTA WASHINGTON COUNTY 82,312 80,617 89,165 73,764 13,706 11/6/20 13:08:08 1.75.228.39 35.6723 139.6939 TOKYO JAPAN 208.90.191.232 43.9812455 -94.6257058 MINNESOTA WATONWAN COUNTY 1,773 3,317 1,987 3,103 428 11/3/20 5:38:40 12.109.1.122 31.7884 -94.1898 TEXAS UNITED STATES 136.234.8.252 46.2601851 -96.5869581 MINNESOTA WILKIN COUNTY 885 2,469 1,026 2,328 282 11/5/20 13:27:06 8.24.218.218 29.6584 -98.4987 TEXAS UNITED STATES 165.227.251.62 44.0539017 -91.6407803 MINNESOTA WINONA COUNTY 12,216 14,344 13,333 13,227 2,234 11/3/20 22:15:03 24.121.79.228 34.5575 -114.3307 ARIZONA UNITED STATES 208.90.191.10 45.1736984 -93.8780601 MINNESOTA WRIGHT COUNTY 25,049 55,354 28,430 51,973 6,762	11/4/20	17:01:10	17.121.113.229	37.3219	-122.03	CALIFORNIA	UNITED STATES	50.28.0.27	44.3794985	-92.0301124	MINNESOTA	WABASHA COUNTY	4,156	8,693	4,696	8,153	1,080
11/6/20 5:41:31 45.41.32.178 38.9072 -77.0369 DISTRICT OF COLUMBIA UNITED STATES 208.90.191.150 45.0375204 -92.8031183 MINNESOTA WASHINGTON COUNTY 82,312 80,617 89,165 73,764 13,706 11/6/20 13:08:08 1.75.228.39 35.6723 139.6939 TOKYO JAPAN 208.90.191.232 43.9812455 -94.6257058 MINNESOTA WATONWAN COUNTY 1,773 3,317 1,987 3,103 428 11/3/20 5:38:40 12.109.1.122 31.7884 -94.1898 TEXAS UNITED STATES 136.234.8.252 46.2601851 -96.5869581 MINNESOTA WILKIN COUNTY 885 2,469 1,026 2,328 282 11/5/20 13:27:06 8.24.218.218 29.6584 -98.4987 TEXAS UNITED STATES 165.227.251.62 44.0539017 -91.6407803 MINNESOTA WINDOWN COUNTY 12,216 14,344 13,333 13,227 2,234 11/3/20 22:15:03 24.121.79.228 34.5575 -114.3307 ARIZONA UNITED STATES 208.90.191.10 45.1736984 -93.8780601 MINNESOTA WRIGHT COUNTY 25,049 55,354 28,430 51,973 6,762	11/6/20	9:00:14	54.36.148.14	50.6916	3.20026	HAUTS-DE-FRANCE	FRANCE	208.90.190.1	46,4379365	-95.1398465	MINNESOTA	WADENA COUNTY	1,706	5,837	2,023	5,520	634
11/6/20 13:08:08 1.75.228.39 35.6723 139.6939 TOKYO JAPAN 208.90.191.232 43.9812455 -94.6257058 MINNESOTA WATONWAN COUNTY 1,773 3,317 1,987 3,103 428 11/3/20 5:38:40 12.109.1.122 31.7884 -94.1898 TEXAS UNITED STATES 136.234.8.252 46.2601851 -96.5869581 MINNESOTA WILKIN COUNTY 885 2,469 1,026 2,328 282 11/5/20 13:27:06 8.24.218.218 29.6584 -98.4987 TEXAS UNITED STATES 165.227.251.62 44.0539017 -91.6407803 MINNESOTA WINONA COUNTY 12,216 14,344 13,333 13,227 2,234 11/3/20 22:15:03 24.121.79.228 34.5575 -114.3307 ARIZONA UNITED STATES 208.90.191.10 45.1736984 -93.8780601 MINNESOTA WRIGHT COUNTY 25,049 55,354 28,430 51,973 6,762	11/3/20	3:35:11	65.184.35.251	34.3033	-77.8039	NORTH CAROLINA	UNITED STATES	208.90.191.33	44.0798263	-93.5078474	MINNESOTA	WASECA COUNTY	3,071	7,049	3,496	6,624	850
11/3/20 5:38:40 12:109.1.122 31.7884 -94.1898 TEXAS UNITED STATES 136.234.8.252 46.2601851 -96.5869581 MINNESOTA WILKIN COUNTY 885 2,469 1,026 2,328 282 11/5/20 13:27:06 8.24.218.218 29.6584 -98.4987 TEXAS UNITED STATES 165.227.251.62 44.0539017 -91.6407803 MINNESOTA WINONA COUNTY 12,216 14,344 13,333 13,227 2,234 11/3/20 22:15:03 24.121.79.228 34.5575 -114.3307 ARIZONA UNITED STATES 208.90.191.10 45.1736984 -93.8780601 MINNESOTA WRIGHT COUNTY 25,049 55,354 28,430 51,973 6,762	11/6/20	5:41:31	45.41.132.178	38.9072	-77.0369	DISTRICT OF COLUMBIA	UNITED STATES	208.90.191.150	45.0375204	-92.8031183	MINNESOTA	WASHINGTON COUNTY	82,312	80,617	89,165	73,764	13,706
11/5/20 13:27:06 8.24.218.218 29.6584 -98.4987 TEXAS UNITED STATES 165.227.251.62 44.0539017 -91.6407803 MINNESOTA WINONA COUNTY 12,216 14,344 13,333 13,227 2,234 11/3/20 22:15:03 24.121.79.228 34.5575 -114.3307 ARIZONA UNITED STATES 208.90.191.10 45.1736984 -93.8780601 MINNESOTA WRIGHT COUNTY 25,049 55,354 28,430 51,973 6,762	11/6/20	13:08:08	1.75.228.39	35.6723	139.6939	TOKYO	JAPAN	208.90.191.232	43.9812455	-94.6257058	MINNESOTA	WATONWAN COUNTY	1,773	3,317	1,987	3,103	428
11/3/20 22:15:03 24:121.79.228 34:5575 -114:3307 ARIZONA UNITED STATES 208:90:191:10 45:1736984 -93:8780601 MINNESOTA WRIGHT COUNTY 25,049 55,354 28,430 51,973 6,762	11/3/20	5:38:40	12.109.1.122	31.7884	-94.1898	TEXAS	UNITED STATES	136.234.8.252	46.2601851	-96.5869581	MINNESOTA	WILKIN COUNTY	885	2,469	1,026	2,328	282
	11/5/20	13:27:06	8.24.218.218	29.6584	-98.4987	TEXAS	UNITED STATES	165.227.251.62	44.0539017	-91.6407803	MINNESOTA	WINONA COUNTY	12,216	14,344	13,333	13,227	2,234
11/3/20 4:11:06 24.88.67.176 32.2108 -80.7459 SOUTH CAROLINA UNITED STATES 71.5.109.229 44.81066 -95.5398688 MINNESOTA YELLOW MEDICINE COUNTY 1.460 3.962 1.688 3.734 456	11/3/20	22:15:03	24.121.79.228	34.5575	-114.3307	ARIZONA	UNITED STATES	208.90.191.10	45.1736984	-93.8780601	MINNESOTA	WRIGHT COUNTY	25,049	55,354	28,430	51,973	6,762
	11/3/20	4:11:06	24.88.67.176	32.2108	-80.7459	SOUTH CAROLINA	UNITED STATES	71.5.109.229	44.81066	-95.5398688	MINNESOTA	YELLOW MEDICINE COUNTY	1,460	3,962	1,688	3,734	456



Frankspeech.com Claim 6,762 Votes flipped in Wright Co







The Truth

2020 Election

The Big Lie
Trump 1,484,065
Biden 1,717,077
Won by 233,012 votes

The Truth
Trump 1,618,668
Biden 1,582,474
Won by 36,194 votes

The Big Lie

												The Iruth		THE DIG LIE		
Date	Time	SourcelP	lat1	Ing1	state1	country1	TargetiP	lat2	Ing2	state2	TargetLocation	Bvotes	Tvotes	Bvotes	Tvotes	Difference
11/6/20	9:35:53	3.35.22.92	37.5665	126.978	SEOUL	SOUTH KOREA	136.234.3.162	46.5329676	-93.7115803	MINNESOTA	AITKIN COUNTY	3,193	6,672	3,607	6,258	828
11/3/20	6:16:03	45.56.183.245	38.9072	-77.0369	DISTRICT OF COLUMBIA	UNITED STATES	104.18.9.203	47.6135579	-122.3422119	MINNESOTA	ANOKA COUNTY	92,237	113,558	100,893	104,902	17,312
11/5/20	20:30:28	32.213.162.242	41.2573	-73.2112	CONNECTICUT	UNITED STATES	136.234.10.27	46.8165274	-95.8464938	MINNESOTA	BECKER COUNTY	5,789	13,238	6,589	12,438	1,600
11/6/20	16:34:57	60.8.123.197	39.7794	116.52	BEIJING	CHINA	136.234.6.9	47.4749897	-94.8839159	MINNESOTA	BELTRAMI COUNTY	10,433	13,181	11,426	12,188	1,986
11/6/20	20:55:35	24.224.194.93	44.6747	-63.5094	NOVA SCOTIA	CANADA	207.38.73.3	45.6659233	-93.9079932	MINNESOTA	BENTON COUNTY	6,369	15,293	7,280	14,382	1,822
11/5/20	6:00:33	12.68.243.204	29.5	-98.6744	TEXAS	UNITED STATES	104.17.219.30	45.3046218	-96.4444209	MINNESOTA	BIG STONE COUNTY	931	1,985	1,053	1,863	244
11/4/20	20:00:10	1.132.29.140	-27.4732	153.0215	QUEENSLAND	AUSTRALIA	208.90.191.144	44.1636457	-93.9992446	MINNESOTA	BLUE EARTH COUNTY	16,856	18,205	18,330	16,731	2,948
11/6/20	5:41:31	45.41.132.178	38.9072	-77.0369	DISTRICT OF COLUMBIA	UNITED STATES	208.90.191.150	45.0375204	-92.8031183	MINNESOIA	WASHINGTON COUNTY	82,312	80,617	89,165	73,764	13,706
11/6/20	13:08:08	1.75.228.39	35.6723	139.6939	TOKYO	JAPAN	208.90.191.232	43.9812455	-94.6257058	MINNESOTA	WATONWAN COUNTY	1,773	3,317	1,987	3,103	428
11/3/20	5:38:40	12.109.1.122	31.7884	-94.1898	TEXAS	UNITED STATES	136.234.8.252	46.2601851	-96.5869581	MINNESOTA	WILKIN COUNTY	885	2,469	1,026	2,328	282
11/5/20	13:27:06	8.24.218.218	29.6584	-98.4987	TEXAS	UNITED STATES	165.227.251.62	44.0539017	-91.6407803	MINNESOTA	WINONA COUNTY	12,216	14,344	13,333	13,227	2,234
11/3/20	22:15:03	24.121.79.228	34.5575	-114.3307	ARIZONA	UNITED STATES	208.90.191.10	45.1736984	-93.8780601	MINNESOTA	WRIGHT COUNTY	25,049	55,354	28,430	51,973	6,762
11/3/20	4:11:06	24.88.67.176	32.2108	-80.7459	SOUTH CAROLINA	UNITED STATES	71.5.109.229	44.81066	-95.5398688	MINNESOTA	YELLOW MEDICINE COUNTY	1,460	3,962	1,688	3,734	456

Drop Boxes

All Ballot Drop Boxes Should Be Removed

- They are Un-Secured
- Video surveillance not reliable

Security Cameras do not prevent fraud...

203B.082 ABSENTEE BALLOT DROP BOXES; SECURITY AND INTEGRITY.

Subd. 2. Minimum security and integrity standards.

The county auditor or municipal clerk **may** provide locations at which a voter may deposit a completed absentee ballot enclosed in the completed signature envelope in a secure drop box, consistent with the following security and integrity standards:



Drop Boxes – 2000 Mules

Here is an Atlanta "mule" depositing – and dropping – ballots he's stuffing into a dropbox during the night.



At one Gwinnett County, Georgia, 271 voters were videotaped dropping ballots at a drop box. Over 1,962 ballots were deposited, according to official "chain of custody" documents.

South Dakota Certification – Nov 10th, 2020



Top Issues

- ES&S for entire state
- Knowlnc for entire state ePollPads
- There is no Post Election Review
- All Counties Denying Access to Absentee Envelopes
- All Counties Denying Access to Cast Vote Records
- All Counties Denying Access to Machine Logs
- All Counties Denying Access to Video of Drop Boxes
- EAC Certifies all Counties, no state certification testing

Minnesota Certification – Nov 24th, 2020



2020 STATE CANVASSING BOARD CERTIFICATE

We, the undersigned legally constituted State Canvassing Board, as required by law, canvassed on November 24, 2020 the certified copies of the County Canvassing Board Reports received from the County Auditors which report the votes cast at the November 3, 2020 State General Election for Presidential Electors, United States Senator, United States Representative, State Senator, State Representative, and State Judicial Offices, as required by Minnesota Statutes section 204C.33. We have specified in the following report the names of persons reported as receiving votes and the number received by each in the several counties in which they were cast. This report also includes the results of state and federal offices located completely within one county, as reported and certified by those counties.

We have also received the report of the 2020 Post-Election Review, held pursuant to law, containing the changes n the number of votes counted for candidates for the offices of Presidential Electors. United States Senator, and United States Representative, in the precincts reviewed in each county of this State. Pursuant to Minnesota Statutes, Section 206.89 we have incorporated the indicated changes into the following report of the votes cast at the 2020

We specify in the following report the names of persons who received votes and the number received by each in the several counties in which they were cast. The candidate who received the highest number of votes cast for each office voted on in more than one county is hereby declared elected. This report also includes the names of candidates, and their vote totals, for offices located completely within one county whose results have been reported and certified to us by those counties.

Associate Justice, Minnesota Supreme Court

Gordon L. Moore III

Associate Justice, Minnesota Supreme Court

Regina M. Chu

District Court Judge. Fourth Judicial District Court

Date Filed: November 24, 2020 Occument Number: 211337

Christian Sande

Office of the Minnesota Secretary of State District Court Judge, Fourth Judicial District Court

Top Issues

- Dominion, Heart, ES&S for entire state
- Knowlnc for entire state ePollPads
- There is a 3% Post Election Review
- All Counties Denying Access to Absentee Envelopes
- All Counties Denying Access to Cast Vote Records
- All Counties Denying Access to Machine Logs
- All Counties Denying Access to Video of Drop Boxes
- MN SOS Certifies all Counties, no real state certification testing

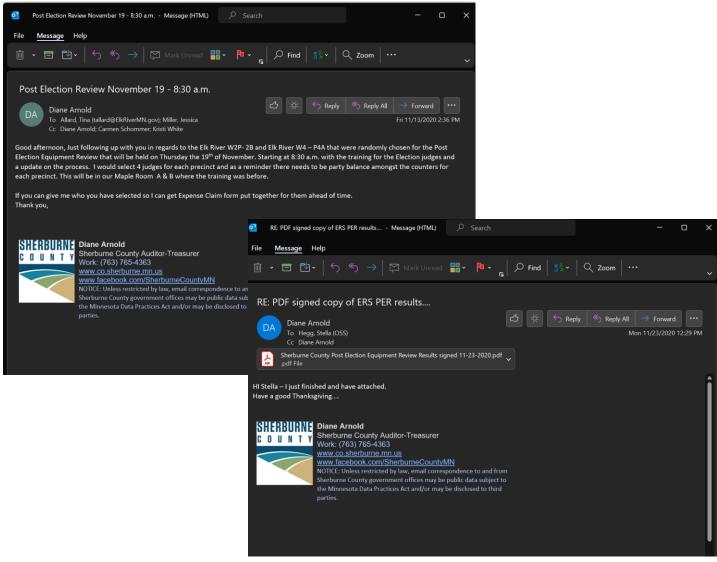
206.89 POSTELECTION REVIEW OF VOTING SYSTEMS.

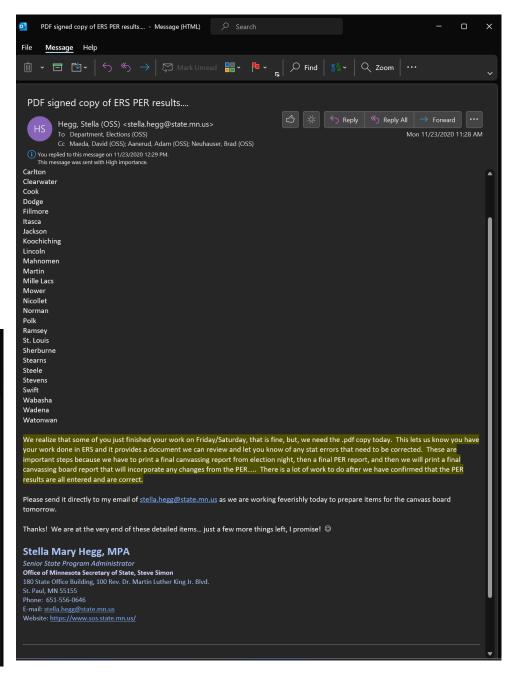
• Subd. 2. Selection for review; notice.

At the canvass of the state primary, **the county canvassing board** in each county must set the date, time, and place for the postelection review of the state general election to be held under this section. The postelection review must not begin before the 11th day after the state general election and must be complete no later than the 18th day after the state general election.

At the canvass of the state general election, the **county canvassing boards must select the precincts to be reviewed by lot.** The ballots to be reviewed for a precinct include both the ballots counted at the polling place for that precinct and the absentee ballots counted centrally by a ballot board for that precinct. The county canvassing board of a county with fewer than 50,000 registered voters must conduct a postelection review of a total of at least two precincts. The county canvassing board of a county with between 50,000 and 100,000 registered voters must conduct a review of a total of at least three precincts. The county canvassing board of a county with over 100,000 registered voters must conduct a review of a total of at least four precincts, or three percent of the total number of precincts in the county, whichever is greater. At least one precinct selected in each county must have had more than 150 votes cast at the general election.

Missing PER – Signed Copy





Post Election Reviews

- MN only requires 3%
 - Counties and Cities can have a higher standard.
- Higher Standards in 10 States
 - 10% Review in CT, HI
 - 5% Review in AK, DC, IL, KY, MD, MO, MT, TN(Large Counties)

But its not 3%

- 2020 Sherburne County had 263 Ballot Positions in the election.
 - The Post Election review only looked at 24 Ballot Positions.
 - Reviewing only 9% of the ballot positions
 - That's only 0.27% of the election within a county....not the 3% you think is happening.

	State General Election Ballot Countywide dge Sherburne County, Minnesota November 3, 2020 COUNTYWIDE SAMPLE BALLOT				
Instructions to Voters:					
	y fill in the oval(s) next to your chi				
Federal Offices	County Offices	City Offices City of Princeton			
Vote for One Team	District 3 Vote for One	Council Member			
ald J. Trump and ael R. Pence	Anne M. Kostrzewski	Vote for Up to Two			
	○ Tim Dolan	O Eldon Johnson			
ph R. Biden and ala Harris cratic-Farmer-Labor	County Commissioner	O Nicholas Taylor			
cratic-Farmer-Labor	District 5	O Trevor Karsky			
ue "Rocky" De La Fuente Darcy Richardson enderce-Allance	O Bryan D. Lawrence	O Jeff Reynolds O Victoria Hallin			
is Mauritine and	O Lise A. Fobbe	O sela-is, Fary			
ta Walker Pany	O write-in, if any	O sela-is, Fary			
ve West and selle Tidball endent	Soil and Water Conservation District Supervisor	City Questions			
k Pierce and	District 1 Vote for One	To vote for a question, fill in the oval next to the word "Yes" on that question. To vote			
a Ballard endent	O Shelly Binsfeld	against a question, fill in the oval next to the word "Ne" on that question.			
a La Riva and	O wite-in, flany	City Question 1			
lam and Liberation	Soil and Water Conservation	ABOLISHMENT OF THE PRINCETON PUBLIC UTILITIES COMMISSION			
on Kennedy and colm Jarrett lat Workers Party	District Supervisor District 3 Vote for One	Shall the Princeton Public Utilities Commission be abolished?			
lat Workers Party organisen and					
orgensen and my "Spike" Cohen wan Party	O Larry Goenner O write-in, if any	○ Yee ○ No			
	Soil and Water Conservation	City Offices			
Early	District Supervisor District 5	City of St. Cloud			
U.S. Senator	Vote for One	Mayor			
Vote for One	O Roger Nelson	Vote for One			
n O'Connor Mariana Now	O wite-in, Fany	Steven D. Schiller			
or Steinberg roots - Legalite Cannobia n Lewis	City Offices City of Becker	O Dave Kleis O sele-ir, Fany			
Smith	Mayor	Council Member			
Early	Vote for One	Council Member At Large Vote for Up to Three			
J.S. Representative District 6	O Tracy Bertram	○ George Hontos			
Vote for One	O white, Fary Council Member	O Hassan Yussuf			
Emmer Mran Na Zahradka	_	O Carol Lewis			
ya Zanradka rratic-Earmer-Labor Pany	O Curtis Hed	O Natalie Ratha O Jeff Goerger			
State Offices	○ Zac Corrigan	O Buddy King			
State Senator	O Becky Olmscheid	O sela-is, Fary			
District 14 Vote for One	O Michael Doering	O sela-is, if any			
n Partiow Mariuma Now	O with-in, flany	O seta-in, Fany			
/ Relph bloss Putnam	Special Election for	City Offices City of Zimmerman			
Putnam cratic Farmer-Labor (Fary	Special Election for Council Member To fill vacancy in term expiring	Mayor			
State Senator	January 2, 2022 Vote for One	Vote for One			
District 15 Vote for One	O Robin Dingmann	O Nick Stay			
ew Mathews blican	O Dennis J Rzeszotarski O srib-ir, if any	Council Member			
t Krist cratic-Farmer-Labor , Fany	City Offices	Vote for Up to Two			
State Senator	City of Big Lake	Michael Dahl			
District 30 Vote for One	Mayor	O Jay Whiting			
Kffmeyer bican	Vote for One	O Sheldon Shepard			
e Nguyen cratic-Farmer-Labor	O Mike Wallen	O white flags			
State Senator	O Paul Knier O wite-is, if any	City Offices			
District 31	Council Member	City of Elk River			
elle R. Benson	Vote for Up to Two	Council Member			
Luthner	O Paul Seefeld	Ward 2 Vote for One			
Eary	O Sam Hanson	O Mary McDevitt Kraljic			
tate Representative District 14B	O Alan Heidemann	O Matthew T. Westgaard			
Vote for One Brandmire	O wite-in, if any	Council Member			
Wolgamott	Special Election for	Ward 3 Vote for One			
Early	To fill vacancy in term expiring January 2, 2022 Vote for One	O Josh Hassing			
tate Representative District 15A	Vote for One	O Michael A. Beyer			
Vote for One	O Ken Halverson	Town Offices			
ra Erickson dican schmock cratic-Farmer-Labor	O Ketti Green O write-in, if any	Town Offices Town of Big Lake			
Early	City Offices	Special Election for			
tate Representative District 15B Vote for One	City of Clear Lake	Town Supervisor Seat 1			
	Mayor	To fill vacancy in term expiring January 2, 2022 Vote for One			
e Mekeland Joan Thiessen crafic Farmer Labor	Vote for One	Vote for One			
	O Tim Goenner O wite-in, if any	O Eric Rosa			
n Arthur Wilson n's Parly-Minnesota Yany	Council Member	O Dean Brenteson O wite-in, if any			
ate Representative	Vote for Up to Two	Town Supervisor			
District 30A Vote for One	O Karen White	Seat 3 Vote for One			
Novotny	O Stefany Janish	O Bruce Aubol			
Hobot ratic-Farmer-Labor Yany	O wite-in, if any	O select, Flag			
ate Representative	City Offices	Special Election for Town Supervisor Seat 4			
District 31A Vote for One	City Offices City of Princeton	Seat 4 To fill vacancy in term expiring			
	Mayor	To fill vacancy in term expiring January 2, 2024 Vote for One			
Brown ratio-Farmer-Labor	Vote for One	O Judy Wilts			
Earl	O Thom Walker	Mark Hedstrom			
County Offices	O Brad Schumacher	o state, Early			
unty Commissioner District 1	O wis-in, if any				
Vote for One ara Burandt	-				
w Hulso	Ⅎ				
ny	╛				

EAC.Gov Data Accuracy V1

VOLUNTARY VOTING SYSTEM GUIDELINES

Volume II

National Certification Testing Guidelines

4.7.1.1 Data Accuracy

As indicated in Volume I, Section 4, data accuracy is defined in terms of ballot position error rate. This rate applies to the voting functions and supporting equipment that capture, record, store, consolidate, and report the specific selections, and absence of selections, made by the voter for each ballot position. Volume I, Subsection 4.1.1 identifies the specific functions to be tested.

For each processing function, the system shall achieve a target error rate of no more than one in 10,000,000 ballot positions, with a maximum acceptable error rate in the test process of one in 500,000 ballot positions. This error rate includes errors from any source while testing a specific processing function and its related equipment.

This error rate is used to determine the vote position processing volume used to test system accuracy for each function:

If the system makes one error before counting 26,997 consecutive ballot positions correctly, it will be rejected. The vendor is then required to improve the system

If the system reads at least 1,549,703 consecutive ballot positions correctly, it will be accepted

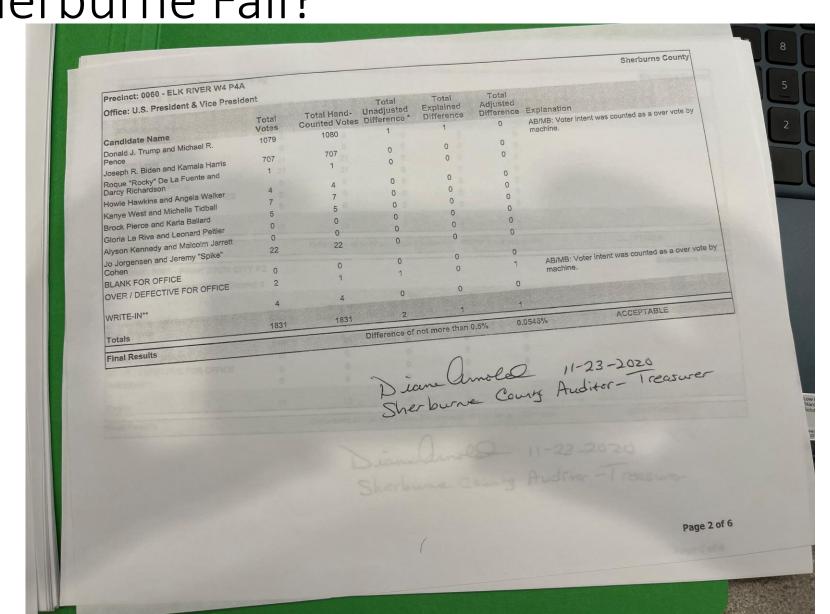
If the system correctly reads more than 26,997 ballot positions but less than 1,549,703 when the first error occurs, the testing will have to be continued until another 1,576,701 consecutive ballot positions are counted without error (a total of 3,126,404 with one error)

Appendix C provides further details of the calculation for this testing volume.

Did Sherburne Fail?

Post Election Review Results	Printed: 11/23/2020 11:38 AM Printed By: arndaa71						
State General Election Tuesday, November 3, 2020							Sherburne County
County - Sherburne							
ELK PIVER W4 P4A	39						
Precinct: 0060 - ELK RIVER W4 P4A			Total	Total	Total Adjusted		
Office: U.S. Senator		Total Hand-	Unadjusted	Explained Difference	Difference	Explanation	ntent was counted as over vote by
	Total Votes	Counted Votes	Difference *	0	1	machine.	
Candidate Name	128	129	1		0		
Kevin O'Connor		38	0	0	0		
1.00	38	998	0	0	0		100
Oliver Steinberg	998	619	0		0		er intent was counted as over vote by
Jason Lewis	619	46	0	0	1	AB/MB: Vot machine.	et mone
Tina Smith	46	0	1			Macrini	
BLANK FOR OFFICE OVER / DEFECTIVE FOR OFFICE	1		0	0	0		
OVER / DEFECTIVE .	1	1		0	2		
WRITE-IN**		1831	2		0.11	092%	ACCEPTABLE
VIII.	1831	1001	- unce of I	not more than 0.5	5%	004/	Sherburne County
Totals	75-3280x24		Difference				
Final Results	The same						
Precinct: 0060 - ELK RIVER W4 P	4A			Lane.	To	ital	
Precinct: 0060 - ELR Preside Distr	ict 6		Tota	Total	ed Adju	rence Explai	nation
Office: U.S. Representative Distr		Total Ha	nd- Unadjus	sted Differe			
	lotai	Counted \	otes Differer	0		0	
	Votes	1149	0	0		0	
Name		604	0	0		0	
Candidate Name		0.0				9	
Tom Emmer	604	35		0		0	
Tom Emmer Tawnja Zahradka	604 35		C	0	0	0	THE REAL PROPERTY.
Tom Emmer Tawnja Zahradka	604 35 41	35 41 2	C		0	0	-1015
Tom Emmer Tawnja Zahradka BLANK FOR OFFICE OVER / DEFECTIVE FOR OFFICE	604 35	35 41 2	C		0	0	ACCEPTABLE
Tom Emmer	604 35 41 2	35 41 2	C		0	0	ACCEPTABLE
Tom Emmer Tawnja Zahradka BLANK FOR OFFICE OVER / DEFECTIVE FOR OFFICE WRITE-IN**	604 35 41	35 41 2	C		0	0	ACCEPTABLE
Tom Emmer Tawnja Zahradka BLANK FOR OFFICE OVER / DEFECTIVE FOR OFFICE	604 35 41 2	35 41 2	C		0	0	ACCEPTABLE 2020 Page 1 of 6
Tom Emmer Tawnja Zahradka BLANK FOR OFFICE OVER / DEFECTIVE FOR OFFICE WRITE-IN** Totals	604 35 41 2	35 41 2	C		0	0	ACCEPTABLE 2020 15 - 1 leasured page 1 of 6
Tom Emmer Tawnja Zahradka BLANK FOR OFFICE OVER / DEFECTIVE FOR OFFICE WRITE-IN**	604 35 41 2	35 41 2	C		0	0	ACCEPTABLE 2020 31 - 1 reasures page 1 of 6

Did Sherburne Fail?



Did Sherburne Fail?

- 1831 Ballots Reviewed
 - 3 Races
 - 24 Ballot Positions Reviewed out of 263
 - 43,944 "Audited/Reviewed"
 - EAC.Gov rejects at 1 error per 26,997, or 2 errors per 53,994
 - Sherburne had 2 errors for the 43,994....

Post Election Performance Review

- The machines have replaced people without proper oversight
- It eliminated Party Balance
- It eliminated "Counting shall be public"
- It creates conspiracy theories
- We audit the financial books of Cities and Counties, but we do not do a full audit of the elections.
 - Imagine giving auditors only 3% of the books and check registers
- We provide employee evaluations to County & City Employees; we do not do really evaluate election performance of election equipment.

Complete Voter Histories before County Canvass

- 201.171 POSTING VOTING HISTORY; FAILURE TO VOTE; REGISTRATION REMOVED.
- Within six weeks after every Prior to the canvass of an election, the county auditor shall must post the voting history for every person who voted in the election.
 - What would it take complete all voter histories by Friday at noon, week of election?
 - County can set the standard internally, since legislature failed.
 - ePoll Pads were promised to help this process.

Expectations Meter



County Election Performance Commission

1) Establish Citizen Board with Party Balance to oversee:

- a) Absentee Ballot Board Party Balance is adhered to
- b) County Auditor/Election Official Performance Review
- c) Election Equipment Evaluation and Recommendations
- d) Election Judge Party Balance is adhered to
- e) Machine Public Testing and Scheduling (should be in evenings)

2) County Auditor

a) If position has been removed as elected official, work to restore it for ultimate accountability by the voters.

New Law Changes

Minnesota Statutes 2020, section 203B.12, subdivision 7, is amended to

Subd. 7.

Names of persons; rejected absentee ballots.

(a) The names of voters who

have submitted an absentee ballot to the county auditor or municipal clerk that has not been accepted may not be made available for public inspection until the close of voting on election day.

(b) After the close of voting on election day, the lists must be available to the public in the same manner as public information lists in section 201.091, subdivisions 4, 5, and 9.

(Effective Immediately)

New Law Changes

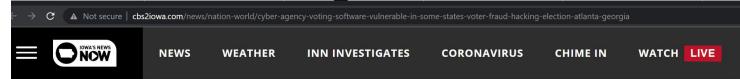
Minnesota Statutes 2020, section 206.89, subdivision 4, is amended to read: Subd. 4.

Standard of acceptable performance by voting system.

A comparison of the

results compiled by the voting system with the postelection review described in this section must show that the results of the electronic voting system differed by no more than one-half of one percent from the manual count of the offices reviewed by no more than two votes in a precinct where fewer than 1,200 voters cast ballots, three votes in a precinct where between 1,200 and 1,599 voters cast ballots, four votes in a precinct where between 1,600 and 1,999 voters cast ballots, or five votes in a precinct where 2,000 or more voters cast ballots. Valid votes that have been marked by the voter outside the vote targets or using a manual marking device that cannot be read by the voting system must not be included in making the determination whether the voting system has met the standard of acceptable performance for any precinct. (effective immediately).

Breaking News



Cyber agency: Voting software vulnerable in some states

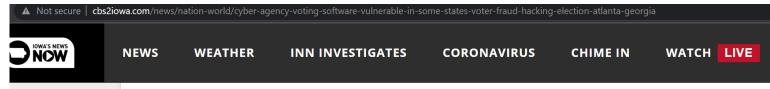
by KATE BRUMBACK | Associated Press | Tuesday, May 31st 2022





FILE - Voting machines fill the floor for early voting at State Farm Arena on Monday, Oct. 12, 2020, in Atlanta. In an advisory sent to state election officials, and obtained by The Associated Press in advance of its expected release on Friday, June 3, 2022, the nation's leading cybersecurity agency says that electronic voting machines from a leading vendor used in at least 16 states have software vulnerabilities. The U.S. Cybersecurity and Infrastructure Agency, or CISA, said there is no evidence the flaws in the Dominion Voting Systems' equipment have been exploited to alter election results. (AP Photo/Brynn Anderson, File)

Breaking 5/31/2022







ATLANTA (AP) — Electronic voting machines from a leading vendor used in at least 16 states have software vulnerabilities that leave them susceptible to hacking if unaddressed, the nation's leading cybersecurity agency says in an advisory sent to state election officials.

The U.S. Cybersecurity and Infrastructure Agency, or CISA, said there is no evidence the flaws in the Dominion Voting Systems' equipment have been exploited to alter election results. The advisory is based on testing by a prominent computer scientist and expert witness in a long-running lawsuit that is unrelated to false allegations of a stolen election pushed by former President Donald Trump after his 2020 election loss.

The advisory, obtained by The Associated Press in advance of its expected Friday release, details nine vulnerabilities and suggests protective measures to prevent or detect their exploitation. Amid a swirl of misinformation and disinformation about elections, CISA seems to be trying to walk a line between not alarming the public and stressing the need for election officials to take action.

Breaking 5/31/2022

CISA Executive Director Brandon Wales said in a statement that "states' standard election security procedures would detect exploitation of these vulnerabilities and in many cases would prevent attempts entirely." Yet the advisory seems to suggest states aren't doing enough. It urges prompt mitigation measures, including both continued and enhanced "defensive measures to reduce the risk of exploitation of these vulnerabilities." Those measures need to be applied ahead of every election, the advisory says, and it's clear that's not happening in all of the states that use the machines.

Breaking 5/31/2022

To prevent or detect the exploitation of these vulnerabilities, the advisory's recommendations include ensuring voting machines are secure and protected at all times; conducting rigorous pre- and post-election testing on the machines as well as post-election audits; and encouraging voters to verify the human-readable portion on printed ballots.

Breaking News 5/31/2022 ES&S Hand County – New Security Fails

