

New Hampshire Election Integrity: Findings from the peoples audit NHVIG

Testimony B.Towne June 7, 2022

The power of many- Citizens Audit

- 350+ FOIA/ 91 A requests
- \$100K funds raised in 1 week
- 8000 followers on multiple platforms
- 400 active volunteers
- National Experts
- Thousand + hours dedicated to data collection, organization & analysis
- 1200 hours door knocking canvass- 400 hours desk canvassing



New Hampshire Voting trends through the 2020 election

Growth in Presidential votes cast by county by Party

Population growth per US census

Biden Clinton Obama

		1	kingham YtY growth		Rockinghan		
	TOTAL	Democrat	Republican	TOTAL	Democrat	Republican	
2.0%	14.9%	25.1%	6.0%	195,919	100,061	95,858	2020
2.1%	1.4%	-0.2%	2.9%	170,441	79,994	90,447	2016
1.0% f	1.5%	-4.3%	7.3%	168,063	80,142	87,921	2012
	5.2%	11.0%	-0.2%	165,640	83,723	81,917	2008
				157,506	75,437	82,069	2004
			VtV amountle				

from 2010

Biden Clinton Obama

	Hillborough			YtY growth			
	Republican	Democrat	TOTAL	Republican	Democrat	TOTAL	
2020	104625	123311	227,936	4.6%	23.8%	14.2%	2.1%
2016	100013	99589	199,602	0.0%	-2.7%	-1.3%	1.6%
2012	99991	102303	202,294	2.9%	-2.4%	0.1%	0.5%
2008	97178	104820	201,998	-2.6%	11.4%	4.2%	
2004	99724	94121	193,845				
			**Sources NH SoS & US Census				

from 2010

New Hampshire Makes National Headlines



Foreshadow- from "Kill Chain"



https://youtu.be/EZQ4IFI7uq4

Windham Overall Voter Party Affiliation* (9,968) 34% 13% 40% Mach. 1 Mach. 2 56% Mach. 3 41% 40% Mach. 4 Combined 45% Mach. 1

Rockingham County

Walk-In* (6,967) 70%

29% 13% 58%



Total

Votes

1,373

3,276

2,795

2,482

9,926

Total

Votes

1,373

3,276

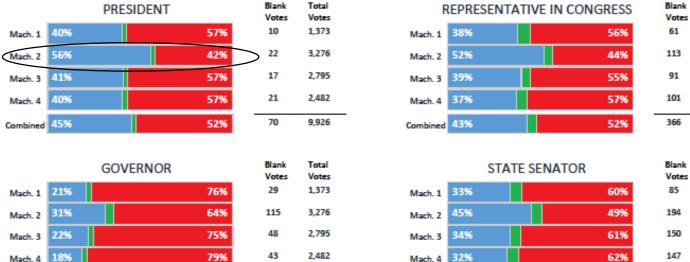
2,795

2,482

9,926

576

57%



46%

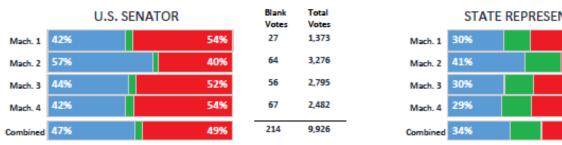
53%

Mail-In* (3,001) 30%

12%

42%

Combined 37%



235

73%

9,926

Blank Total STATE REPRESENTATIVE Votes Votes 795 5,492 56% 39% 2,525 13,104 54% 1,738 11,180 55% 1,585 9,928 50% 6,643 39,704

VoteView© Software Copyright 2021 Dale D. Ames

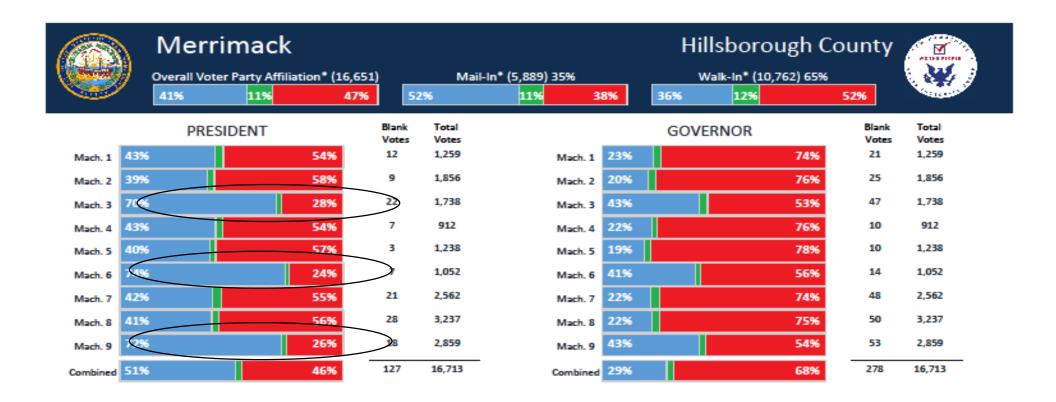
Combined 24%

-Tabulator Printout Tapes from NH Precincts -NH Registration Data

Machine Vote Counts by Town 2020 General Election Monday, September 13, 2021

Now lets look at Merrimack's

Merrimack has three "1 in a million" machines.



The anomaly on machines 3, 6 and 9 is present in all down ballot voting

It is statistically improbable the machines could perform in this manner – out of bounds to the overall registration profile and *even mail ins only.*



Merrimack

41%

Overall Voter Party Affiliation* (16,651)

11%

Hillsborough County

Walk-In* (10,762) 65%

36% 38%

12% 52%



Blank Total Blank Total U.S. SENATOR REPRESENTATIVE IN CONGRESS Votes Votes Votes Votes Mach. 1 47% 26 1,259 Mach. 1 41% 1,259 48% 53% 51% 33 1,856 Mach. 2 38% 1,856 43% 55% Mach. 2 26% 1,738 1,738 Mach. 3 72% 34 29% 57 Mach. 3 66% 12 912 30 912 48% Mach. 4 48% 40% 54% Mach. 4 27 1,238 Mach. 5 36% 1,238 42% 53% 57% Mach. 5 25% 12 1,052 Mach. 6 67% 24 1,052 29% Mach. 6 72% 46% 48% 62 2,562 40% 53% 97 2,562 Mach. 7 Mach. 7 50% 82 3,237 3,237 45% 39% 53% 131 Mach. 8 Mach. 8 Mach. 9 74% 23% 36 2,859 68% 28% 76 2,859 Mach. 9 Combined 54% 324 16,713 Combined 49% 571 16,713 41% 45%

Mail-In* (5,889) 35%

11%

52%

Sources

-NH Registration Data

47%



Merrimack

41%

Overall Voter Party Affiliation* (16,651)

11%

Hillsborough County

Mail-

52%

47%

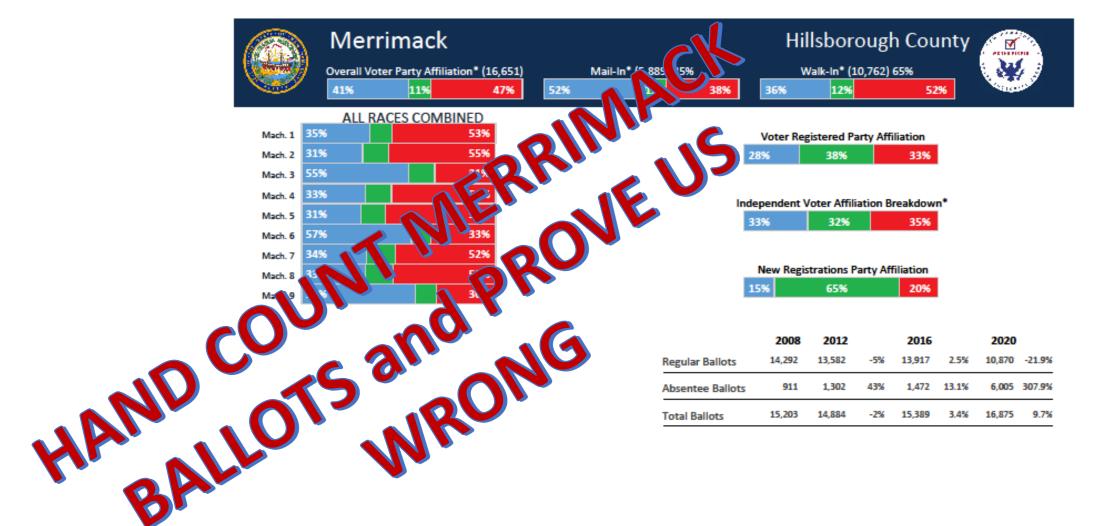
Mail-In* (5,889) 35% 11% 38% Walk-In* (10,762) 65%

36%

12% 52%



	STATE SENATOR		Blank Votes	Total Votes		STATE	REPRESE	NTATIVE	Blank Votes	Total Votes
Mach. 1	38%	57%	69	1,259	Mach. 1	34%		50%	1,615	10,072
Mach. 2	35%	58%	128	1,856	Mach. 2	29%		52%	2,864	14,848
Mach. 3	58%	31%	181	1,738	Mach. 3	51%		30%	2,640	13,904
Mach. 4	37%	58%	45	912	Mach. 4	31%		50%	1,411	7,296
Mach. 5	34%	61%	61	1,238	Mach. 5	29%		54%	1,736	9,904
Mach. 6	60%	35%	61	1,052	Mach. 6	54%		32%	1,193	8,416
Mach. 7	36%	56%	181	2,562	Mach. 7	32%		48%	4,257	20,496
Mach. 8	37%	56%	221	3,237	Mach. 8	31%		48%	5,413	25,896
Mach. 9	63%	30%	213	2,859	Mach. 9	55%		29%	3,674	22,872
Combined	45%	48%	1,160	16,713	Combined	39%		43%	24,803	*******



^{*}Calculated based on individual historic voting record

^{**}NH Registration data can differ from the town registration data

^{***}Machine tabulation information based on best information available from the towns

What Does "Normal" Look Like?

Berlin

Coos County

Mail-In* (848) 20%

Walk-In* (3,291) 80%

39%

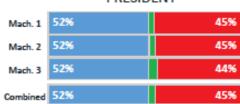
52%

26%

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Overall Voter Party Affiliation* (4,139)



Blank Votes 17	Total Votes 893
20	2,306
15	928
52	4,127

66%

36%

REPRESENTATIVE IN CONGRESS						
Mach. 1	54%	38%				
Mach. 2	55%	39%				
Mach. 3	55%	38%				
Combined	55%	39%				

Blank Votes 41	Total Votes 893
72	2,306
36	928
149	4,127

GOVERNOR

Mach. 1	32%		62%
Mach. 2	33%		61%
Mach. 3	35%	Ι	61%
	2224		case
Combined	33%		62%

Blank Votes	Total Votes
31	893
58	2,306
20	928
109	4,127

		STATE SENATOR		
Mach. 1	43%			50%
Mach. 2	47%			48%
Mach. 3	48%			46%
Combined	46%			48%

Blank Votes 56	Total Votes 893	
121	2,306	
54	928	
231	4,127	•

U.S. SENATOR

Mach. 1	58%		37%
Mach. 2	59%		36%
Mach. 3	59%		35%
Combined	59%	П	36%

Blank Votes 32	Total Votes 893
48	2,306
21	928
101	4,127

STATE REPRESENTATIVE Mach. 1 26% 40% 38% Mach. 2 29% Mach. 3 28% 37% Combined 28%

Blank Votes 462	Total Votes 2,679
1,065	6,918
509	2,784
2,036	12,381



Berlin

Coos County

Overall Voter Party Affiliation* (4,139) 36%

Mail-In* (848) 20% 66% 26%

Walk-In* (3,291) 80% 52% 39%



ALL RACES COMBINED

Mach. 1	39%	40%
Mach. 2	41%	40%
Mach. 3	42%	39%

Voter Registered Party Affiliation

40%	34%	26%

Independent Voter Affiliation Breakdown*

35%	26%	39%

New Registrations Party Affiliation

12%	55%	33%

	2008	2012		2016		2020	
Regular Ballots	4,185	3,931	-6%	3,750	-4.6%	3,285	-12.4%
Absentee Ballots	388	329	-15%	315	-4.3%	863	174.0%
Total Ballots	4,573	4,260	-7%	4,065	-4.6%	4,148	2.0%

^{*}Calculated based on individual historic voting record

^{**}NH Registration data can differ from the town registration data

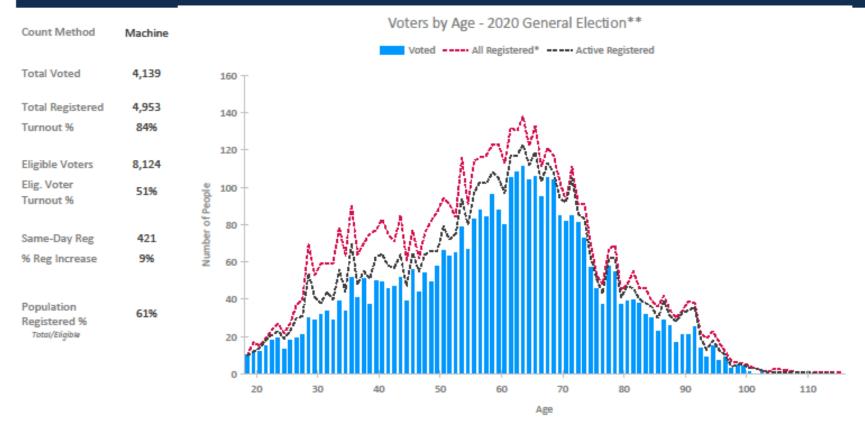
^{***}Machine tabulation information based on best information available from the towns



NH Voter Age Distribution General Election - November 3, 2020



Berlin **Coos County**



VoteView® Software Copyright 2021 Dale D. Ames



This product may use the Census

or certified by the Census Bureau.

Bureau Data API but is not endorsed

^{*}Report excludes 873 registered voters who have not voted in any of the previous 4 National Elections

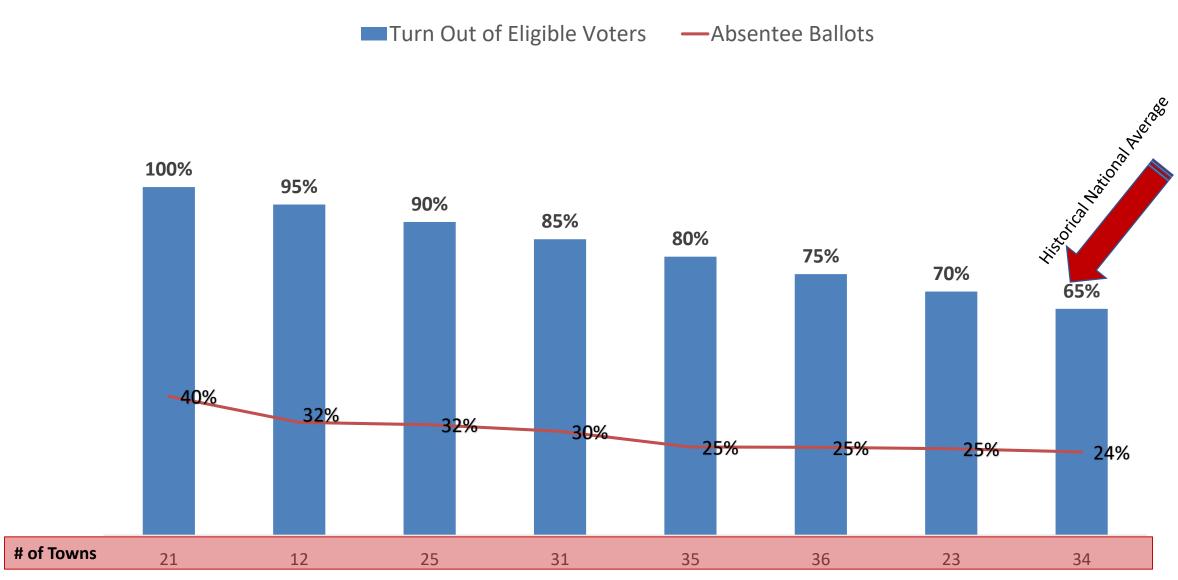
^{**}Graph excludes 300 registered voters with unknown ages

^{***}Report based on most accurate voting records info that is publicly available

⁻US Census 2019 Data

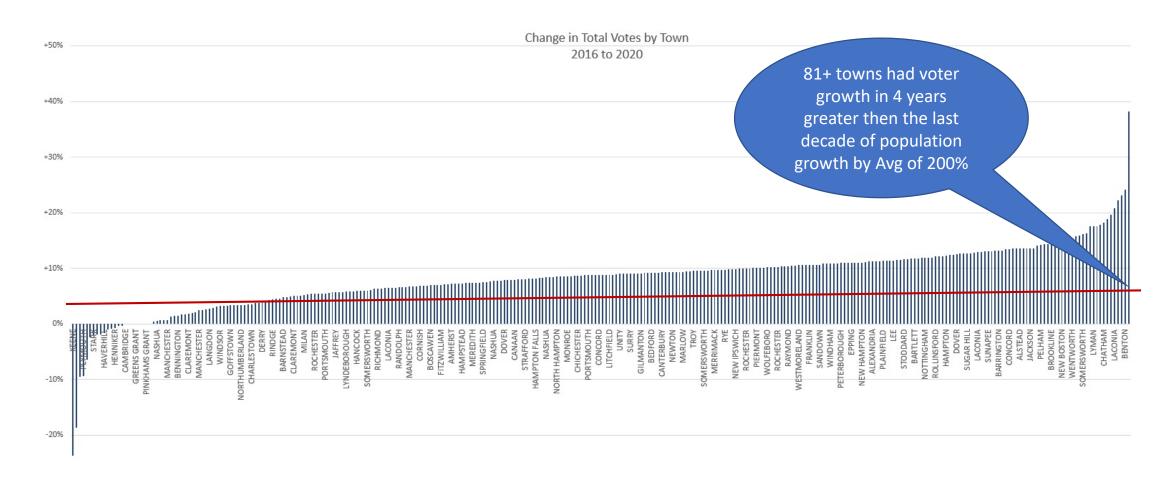
⁻NH county census data interpolated by Dr. Douglas Frank

Turn Out of Eligible Voters Vs % of Absentee Ballots



183 towns had more then the historical average of eligible voter turnout

Voter Growth from 2016 by Town for the 2020 election





2020

3 New Hampshire
4 Wisconsin

1 Minnesota

5 Vermont

6 Montana

7 Colorado

8 Michigan 9 Oregon

11 Pennsylvania 12 Washington

13 North Carolina

16 Massachusetts

10 lowa

14 Virginia

17 Alaska

19 Nebraska

20 Delaware

22 Maryland

24 Missouri

27 South Dakota

28 North Dakota 29 Wyoming

25 Florida

26 Idaho

23 Utah

21 Connecticut

18 Ohio

15 New Jersey

2 Maine

74.8

74.2

72.2

71.9

71.8 70.9

70.9

70.4

69.7

69.3

67.9

67.3

66.3 66.3

65.4

65.2

65.2

64.8

64.7

64.5

64.2

64.2

63.5

63.1

63.1

62.7

62.6

61.9

61.8

nest Office Divided by Voting

69.4%

69.4%

69.1%

66.2%

65.1%

64.6%

62.3%

62.0%

61.7%

61.1%

61.0%

60.8%

60.2%

59.5%

59.3%

59.2%

58.8%

57.4%

56.9%

56.8%

56.6%

993 016

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On 10/7/2021 the SoS purged ~230,000 voters from the NH registered voter list.

The actual turnout for NH 202 election would have been

$$\frac{804,991 \, Voters}{870,014 \, Total \, Registered \, Voters} = 92.5\%$$

had the rolls been cleaned up before the 2020 election.

This is a very visible issue an warrants investigation.



The Windham Audit?

Windham Audit

- 4 machines
- -10,006 ballots
 - scanned 4x

Not 1 machine matched

NEW HAMPSHIRE

There are over 200 voting machines in New Hampshire.
The same machines are used in 137 towns.

4 MACHINES WERE CHECKED

The same 10,006 ballots were scanned by 4 machines

# URITE-IN ************************************	ST.REP.ROCKINGHAM 7 RACE # 1700 BLANKS 5785 KRISTI ST. LAURENT 4541 HENRI AZIBERT 2776 UALERIE ROMAN 3407 10ANA SINGUREANU 2754 JULIUS F SOTI 4674 JULIUS F SOTI 4674 MARY E GRIFFIN 5488 BOB LYMN CHARLES E HCMAHON 5447 # WRITE-IN 41 ************************************	# WRITE-IN 6 ####################################	ST.REP.ROCKINGHAM 7 RACE # 1700 BLANKS 5695 KRISTI ST. LAURENT 436 HENRI AZIBERT 2778 UNLERIE ROMAN 3487 UNLERIE ROMAN 2754 JULIUS F SOTI 4781 MARY E GRIFFIN 5512 BOB LYNN CHARLES E McMAHON 5472 URITE-IN 41
5628 4323 2781 3411 2756 4718 5529 5027 5490 41	5785 4341 2776 3407 2754 4674 5488 4983 5447	5627 4329 2780 3409 2755 4727 5541 5038 5501	5696 4326 2778 3407 2754 4701 5512 5009 5472
This is ju	st in Windham	. What about t	he other

Contact the New Hampshire Legislature and Attorney General

Hacking Democracy

https://www.youtube.com/watch?v=t75xvZ3osFg&t=14s

Affidavit Harri Hursti- Lead Windham Auditor describing election machine "hack" in a Wisconsin court case.

AFFIDAVIT OF HARRI HURSTI

I declare under penalty of false swearing under the law of Wisconsin that the foregoing is true and correct, and that I am physically located outside the geographic boundaries of the United States, Puerto Rico, the United States Virgin Islands, and any territory or insular possession subject to the jurisdiction of the United States.

In 2005, I developed the Hursti Hack(s), a series of four tests in which I demonstrated
how voting results produced by the Diebold Election Systems voting machines could be altered.
 I submit this Affidavit in support of a hand recount of all ballots in Wisconsin.

I have be

system vulnerab

Secretary of Stat

Sequoia AVC vo

Estonian Interne

expert on electro

five countries. I:

2009 for my rese

founded Nordic

securit

Attacks on Precinct Scanners

 Optical scan voting machines can be manipulated by attackers who are able to modify the election-specific settings on the memory card (sometimes called the "mobile ballot box").

Manipulation of the memory card can either be persistent or "one-time", meaning that if the card is reset but not reprogrammed, the card will be "clean" and the hack will not work until the card

is reprogrammed again.

vulnerabilities. My qualifications and experience are further detailed at the following website: https://nordicinnovationlabs.com/team/harri-hursti/.

Opinion

3. Many of the models of voting machines and other election infrastructure used in Wisconsin were previously analyzed by state-sponsored security reviews, including the EVEREST report (http://hursti.net/docs/everest.pdf) commissioned by the Secretary of State Ohio, and were shown to be vulnerable to demonstrated attacks. Due to the shortness of time, I have not been able verify which of these attacks are feasible on the systems used in one or many of the Wisconsin jurisdictions. It is possible that critical parts of the election infrastructure are processed with equipment which has never been submitted for certification.

4. Optical scan machines can be hacked in a manner that changes election results, and such

potential hacking

are able to modify the ile ballot box").

neaning that if the card not work until the card

testing. If the result in the same

is reprogrammed again.

19. When the scanner is directly connected to the central tabulator, at least one vendor uses special bar codes on the ballots which are commands to the tabulator. Typical commands are "begin batch", "end batch", and "override precinct code". These commands can be transmitted to the machine by ballots that appear under casual human inspection to be normal votes. If an attacker injects them into the set of ballots to be scanned, this can cause real ballots to not be counted, or to be reported in an incorrect jurisdiction.

Attacks on Central Tabulators

- 20. Central tabulators are normal PCs and and subject to a wide array of attacks, including vote-stealing malware.
- 21. Tabulator software typically has many features to adjust the vote totals, and these software interfaces can be manipulated by malicious software to alter the reported results.
- 22. For all these reasons, optical scan votes face a serious threat of being hacked in ways that can alter the outcome of an election. Ballots that are recounted using optical scanners face most of the same threats. The only way to reliably detect such attacks on the election results is to recount the ballots manually, without reliance on potentially hacked election equipment.

Executed on the 28th day of November, 2016 in Helsinki, Finland.

HARRI HURSTI

Windham Selectman meeting 2021 – LHS CEO confirms cards can be backed up to preserve election data & this is the intention





HACKING DEMOCRACY - NEW HAMPSHIRE (rumble.com)



LHS Manual used as the source of an impartial 3rd party audit? Where is the separation of duties?

Images of the Windham Machine Tapes

All machines were reset

no back up was made

All election data was destroyed

UNT STARTO7:01 UNT START 20:27 11/03/20 RESTARTED20:27 COUNT START20:27 COUNT END 20:27 COUNT END 20:27 COUNT END 20:27 COUNT END 20:30 E: 11/03/20 SION START 10:51 E: 05/12/21 UIT REPORT 10:53 PERUISE MODE 10:53 PERUISE MODE 10:53 PERUISE MODE 10:53 ESSION START 10:54 CLEAR COUNTERS 10:54 CLEAR COUNTERS 10:54 CLEAR COUNTERS 10:54 CLEAR COUNT START15:37 SESSION START 11:41 DATE: 11/03/20 ZERO TOT REPORT15:17 BAL COUNT START15:37 SESSION START 11:41 DATE: 11/04/20 A COUNT RESTARTED11:41 DATE: 11/04/20 A COUNT RESTARTED11:41 DATE: 11/05/20 A SESSION START 12:52 DATE: 11/05/20 A SESSION START 12:55	DATE: 11/03/20 26 SESSION START 12:29 DATE: 11/05/20 27 SESSION START 11:46 DATE: 05/12/21 28 AUDIT REPORT 11:47 29 INCORRECT PIN 11:48 30 SESSION START 11:48 DATE: 05/12/21 31 SUPERVISE MODE 11:49 32 SUPERVISE MODE 11:49 33 MEM CARD RESET 11:49 34 SESSION START 11:50 DATE: 05/12/21 35 PREP FOR ELECT 11:50 36 CLEAR COUNTERS 11:50 37 SESSION START 11:52 DATE: 11/03/20 38 ZERO TOT REPORT16:04 39 BAL COUNT START16:08 40 ENDER CARD 13:31 41 BAL COUNT END 13:31 42 TOTALS REPORT 13:33 43 SESSION START 13:33 DATE: 11/05/20 44 TOTALS REPORT 13:36		DATE: 10/26/20 15 SESSION START 11:35 DATE: 10/26/20 16 SESSION START 10:37 DATE: 10/26/20 17 CLEAR COUNTERS 10:37 18 BAL TEST START 10:37 19 ENDER CARD 10:38 20 TOTALS REPORT 10:42 21 PREP FOR ELECT 10:43 22 CLEAR COUNTERS 10:43 23 SESSION START 11:12 DATE: 10/26/20 24 SESSION START 11:12 DATE: 11/03/20 25 ZERO TOT REPORT06:22 26 BAL COUNT START07:08 27 ENDER CARD 20:02 28 BAL COUNT END 20:02 29 SESSION START 10:44 DATE: 05/12/21 31 SESSION START 10:44 DATE: 05/12/21 32 AUDIT REPORT 10:46 33 SUPERVISE MODE 10:46 34 SUPERVISE MODE 10:47 35 MEM CARD RESET 10:47 36 SESSION START 10:48 DATE: 05/12/21 37 PREP FOR ELECT 10:48 38 CLEAR COUNTERS 10:48 39 SESSION START 10:51 DATE: 11/03/20 40 ZERO TOT REPORTIS:17 41 BAL COUNT START15:33 42 ENDER CARD 12:36	22 22 29 30 31 32 2 29 30 31 32 2 2 33 34 34 35 35 36 36 36 36 36 36 37 39 39 39 39 39 39 39 40 41 41 52 53 54 42 74 41 54 54 54 54 54 54 54 54 54 54 54 54 54
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Lead Auditor Philip Stark on a PODCAST speaking@ Machine hacking & Windham



So How do you know if a hack was removed?

Once the machines are reset, the physical hand count on the day of the audit will be closer in total to the reset counts created by the machines then they are to the counts on the day of the election when a hack was present.

This is what happened in the Windham audit.

The following slides show the machine totals which are from the NH SoS website.

Audit Machine 1

CANDIDATE	ORIGINAL SCAN 11/3/20	AUDIT MACHINE #1 5/14/21	HAND COUNT 5/21
BLANKS	6643	5628	5581
[D] Kristi St. Laurent	4429	4323	4355
[D] Henri Azlbert	2763	2781	2808
[D] Valeria Roman	3389	3411	3442
[D] Ioana Singureanu	2742	2756	2782
[R] Julius Soti	4453	4718	4776
[R] Mary Griffin	5262	5529	5591
[R] Bob Lynn	4757	5027	5089
[R] Charles McMahon	5225	5490	5554
	DIFFE	ERENCE DIFFER	ENCE

Audit Machine (2)

CANDIDATE	ORIGINAL SCAN 11/3/20	AUDIT MACHINE #2 5/14/21	HAND COUNT 5/21	
BLANKS	6643	5785	5581	TQ.
[D] Kristi St. Laurent	4429	4341	4355	
[D] Henri Azlbert	2763	2776	2808	
[D] Valeria Roman	3389	3407	3442	
[D] loana Singureanu	2742	2754	2782	
[R] Julius Soti	4453	4674	4776	
[R] Mary Griffin	5262	5488	5591	
[R] Bob Lynn	4757	4983	5089	
[R] Charles McMahon	5225	5447	5554	
	DIFFE	ERENCE DIFFER	RENCE	

Audit Machine	3)
		Processing of the Processing o

CANDIDATE	ORIGINAL SCAN 11/3/20	AUDIT MACHINE #3 5/14/21	HAND COUNT 5/21	
BLANKS	6643	5627	5581	
[D] Kristi St. Laurent	4429	4329	4355	
[D] Henri Azlbert	2763	2780	2808	
[D] Valeria Roman	3389	3409	3442	
[D] Ioana Singureanu	2742	2755	2782	
[R] Julius Soti	4453	4727	4776	
[R] Mary Griffin	5262	5541	5591	
[R] Bob Lynn	4757	5038	5089	
[R] Charles McMahon	5225	5501	5554	
	DIFFI	276 DIFFER	RENCE	

Audit Machine 4

CANDIDATE	ORIGINAL SCAN 11/3/20	AUDIT MACHINE #4 5/14/21	HAND COUNT 5/21	
BLANKS	6643	5696	5581	N. Carlot
[D] Kristi St. Laurent	4429	4326	4355	ı
[D] Henri Azlbert	2763	2778	2808	ı
[D] Valeria Roman	3389	3407	3442	ı
[D] Ioana Singureanu	2742	2754	2782	
[R] Julius Soti	4453	4701	4776	
[R] Mary Griffin	5262	5512	5591	
[R] Bob Lynn	4757	5009	5089	
[R] Charles McMahon	5225	5472	5554	
	21 DIFFE	92 ERENCE DIFFER	RENCE	

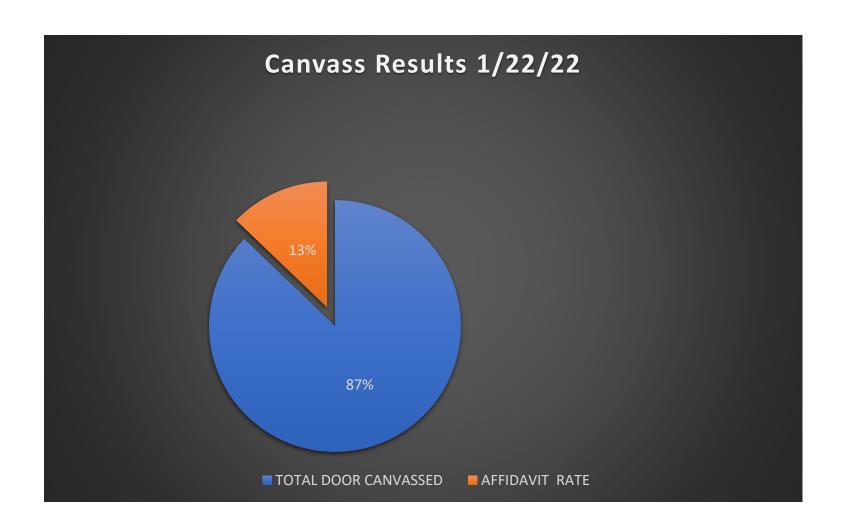




What did we do?

- Selected 2 target towns
- Created canvas walk lists that reflected the actual town checklist
- Knocked on doors in 2 Towns
 - small team of independent citizens
 - met resident voters
 - Overwhelming response was gratitude for the work.
- All Votes which were cast in an inappropriate way generated an AFFFIDAVIT by the canvasser
- Took what we learned and built upon it!

What did we find



Team knocked on 904 doors

444 people were home.

10% were NOT VOTED by a legit Voter.

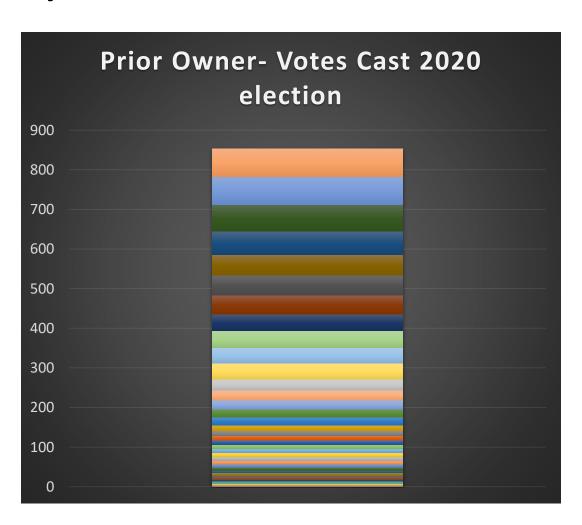
1% of the Affidavits were for Same Day voters

3% were voted as absentee when it was a vote in person or vise versa

Many were votes cast by people who sold their home and no longer were residents where the vote was cast.

Total Affidavits = 13%

Desk Canvass- Findings from home sales in a prior to the election



With some team effort, we found 950+ prior owners who had votes cast in the 2020 election from their past addresses in 30 towns. In total we have ~1100 examples of voting discrepancies.

The prior owner canvass discrepancies represent ~10% of the home sales canvassed

We have several towns still being desk canvassed and have identified 200+ more to be added to our list.

What do you need to know

We don't believe that our elections are free from interference

- We have evidence that needs to be acted upon
- You have been presented evidence.
- We have problems with separation of duties, have outsourced the machine programming and management without the consent of the people to a sole source, and have ever had an audit of the integrity of our process. NO BUSINESS ON THE PLANET WOULD DO THIS.

Our politicians and leaders in NH have ignored the voice of the people

- 50 LSRs & only 1 bill sits on the governors desk. The rest were effectively killed.
- The chair of election law says
 - Elections are not a closed loop process (?!)
 - Election law already knows where the problems are so an audit is a waste of time
 - There are no funds to pursue failure to follow process or audit

We expect New Hampshire to follow its constitution AND the law

- Voting machines do not follow the NH constitution which clearly outlines individual town officials as the parties to count our votes.
- NH has destroyed election evidence within the 20 month federal requirements window

What do we want in response?

TRANSPARENCY

If our politicians can get the registrations for \$25 in excel, why not us?

Why no digital copies of ballots? This information should be readily available: with Cell phones & 2000 Mules the argument someone could sell a ballot by marking it is ludicrous.

Election data readily available in auditable digital format

REFORM

Remove the machines and move to hand count.

Canada, England, Germany, Switzerland, France and many others hand count every ballot! Why not New Hampshire? Never move to Poll books which open NH another vulnerability – easily hacked!

AUDITS

Sample audit 2020

Random- statistical audits after all election to validate results.

Clean the voter Rolls & Keep them clean

purge inactive voters after 2 federal elections of inactivity Audit town rolls for deaths & moves before each election Make voter rolls & checklists available in excel format

Consequences & Enforcement

Introduce significant consequences for failure to perform by our elected officials and any who participate in the election process.

Create a budget/ process for enforcement

Breech of oath

Timeline for consequences documented in SoS policy and enforced legislatively within a specified timeline

Definition of Fraud

1a: <u>DECEIT</u>, <u>TRICKERY</u> *specifically*: intentional perversion of truth in order to induce another to part with something of value or to surrender a legal right *

If New Hampshire officials & politicians knowingly allow a broken election process to remain unaddressed, disenfranchising legal NH voters, while publically asserting New Hampshire has "secure elections", are they willingly and knowingly participating in fraud?

*Source: Meriamm-Webster