

STATE FOOTPRINT







New York

2020 Election Summary



The Big Lie

Trump 3,251,326

Biden 5,244,103

Won by 1,992,777 votes

The Truth

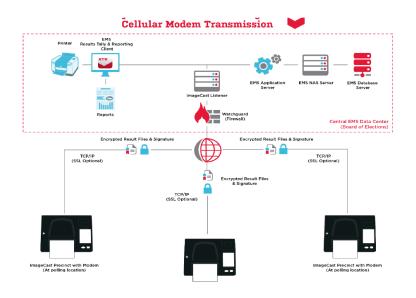
Trump 3,608,623

Biden 4,886,806

Won by 1,278,183 votes

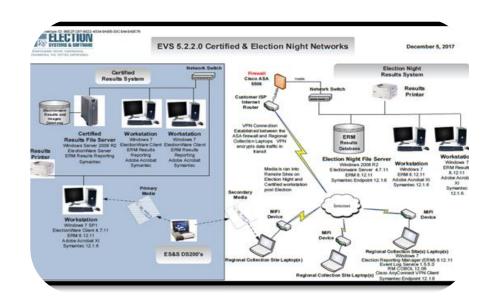


Voting Systems



Dominion Voting System





ES&S

- Vulnerability: Portable Memory Device housed where the paper tape rolls are located and changed. Seal has to be broken.
- Most of the Blank Addresses from our voter rolls are in less populated counties using the ES&S machine



Explain This

The Voter Matrix Rosetta Stone

1	Status	SBOEID	. SHORTID .	SHORTID Nur	ID Gap	LastRegDate
2	ACTIVE	NY000000000058445171	05844517	58445171	#VALUE!	2/20/2020
3	ACTIVE	NY000000000058445172	058445172	58445172	1	2/20/2020
4	ACTIVE	NY000000000058445173	058445173	58445173	1	2/20/2020
5	ACTIVE	NY000000000058445174	058445174	58445174	1	2/20/2020
6	ACTIVE	NY000000000058445175	05844517	58445175	1	2/20/2020
7	ACTIVE	NY000000000058445176	05844517	58445176	1	2/20/2020
8	ACTIVE	NY000000000058445177	05844517	58445177	1	2/20/2020
9	ACTIVE	NY000000000058445178	058445178	58445178		2/20/2020
10	ACTIVE	NY000000000058453691	058453693	58453691	8513	2/19/2020
11	ACTIVE	NY000000000058453695	05845369	58453695	4	2/19/2020
12	ACTIVE	NY000000000058453783	058453783	58453783	88	2/20/2020

- 1 Guy, 11 SBOEID's assigned in an <u>almost</u> perfect consecutive order
- 9th one has a 8513 difference and is created 1 day before BUT the SBOEID is greater
- Why?

The MOMENT OF TRUTH August 20th & 21st Summit Hosted By MIKE LINDELL

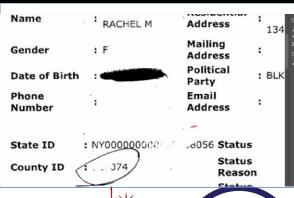
Weaponized Voter Rolls: First 30 Rows of the Voter Matrix in 4 Counties

SBOEID	Short ID	SBOEID Gaps	1 SBOEID	Short ID		SBOEID Sum	1	SBOEID	Short ID	SBOEID Gep	SBOEID Sum	1	SBOEID	Short ID	SBOEID Gap SI	JOEID Sum
0000000000009091767	9.091.767	-230,434	2 NY000000000009557733	9,557,733	-16,127		2	NY0000000000009382494	9,382,494	-68,107	- 1	2	NY0000000000020284051	20,284,051	-21,925	
			3 NY000000000009585511	9,585,511	27,778		3	NY000000000009397107	9,397,107	14,613		3	NY0000000000020286829	20,286,829	2,778	
0000000000009119545	9,119,545	27,778	_ 4 NY000000000009625408	9,625,408	39,897	67,675	4	NY0000000000009408218	9,408,218	11,111	-3,502	4	NY0000000000020297940	20,297,940	11,111	8,333
0000000000009230656	9,230,656	111,111	5 NY000000000009636519	9,636,519	11,111		5	NY0000000000009419329	9,419,329	11,111		5	NY0000000000020306285	20,306,285	8,345	
000000000009324159	9,324,159	93,503	6 NY000000000009647630	9,647,630	11,111		6	NY000000000009430440	9,430,440	11,111		6	NY0000000000020307396	20,307,396	1,111	
0000000000009335270	9,335,270	11,111	7 NY000000000009658741	9,658,741	11,111		7	NY0000000000009441551	9,441,551	11,111		7	NY0000000000020308507	20,308,507	1,111	
0000000000009357492	9,357,492	22,222	g NY000000000009669852	9,669,852	11,111		8	NY000000000009452662	9,452,662	11,111		- 8	NY000000000020309618	20,309,618	1,111	
0000000000009368603	9,368,603	11,111	9 NY000000000009680963	9,680,963	11,111		9	NY0000000000009463773	9,463,773	11,111		9	NY0000000000020310729	20,310,729	1,111	
0000000000009379714	9,379,714	11,111	10 NY000000000009692074	9,692,074	11.111			NY000000000009474884	9,474,884	11,111		10	NY0000000000020311840	20,311,840	1,111	
0000000000009100100	9,100,100	-279,614	11 NY000000000009566066	9,566,066	-126,008			NY000000000009390827	9,390,827	-84,057		11	NY0000000000020284884	20,284,884	-26,956	
0000000000009111211	9,111,211	11,111	12 NY000000000009577177	9,577,177			12	NY0000000000009396273	9,396,273	5,446	1000	12	NY0000000000020285995	20,285,995	1.111	
0000000000009122323	9,122,323	11.112	13 NY000000000009588289	9.588.289				NY0000000000009397385	9,397,385	1,112	278	13	NY0000000000020287107	20,287,107	1,112	278
0000000000009133434	9,133,434	11,111	14 NY000000000009599400	9,599,400				NY000000000009398496	9,398,496	1,111		14	NY0000000000020288218	20,288,218	1,111	
0000000000009144545	9,144,545	11,111	15 NY000000000009610511	9,610,511				NY000000000009399607	9,399,607	1,111			NY0000000000020289329	20,289,329	1,111	
0000000000009155656	9,155,656	11,111	16 NY000000000009617908	9.617.908				NY000000000009400718	9,400,718	1,111	_		NY0000000000020290440	20,290,440	1,111	
000000000009166767	9,166,767	11.111	17 NY000000000009619019	9,619,019				NY000000000009401829 NY0000000000009402940	9,401,829	1,111	_		NY0000000000020291551	20,291,551	1,111	
0000000000009100707	9,177,878	11,111	18 NY000000000009620130	9,620,130				NY000000000009402940 NY0000000000009404051	9,402,940	1,111	_		NY0000000000020292662	20,292,662	1,111	
000000000009177878	9.188.989	11,111						NY000000000009404051 NY00000000000009405162	9,404,051	1,111	_		NY0000000000020293773	20,293,773	1,111	
			19 NY000000000009621241	9,621,241				NY000000000009405162 NY0000000000009405273	9,405,102	1,111	_		NY000000000020294884	20,294,884	1,111	
000000000009200100	9,200,100	11,111	20 NY000000000009622352	9,622,352				NY000000000009407384	9,407,384	1,111	_		NY0000000000020295995 NY00000000000020297106	20,295,995 20,297,106	1,111	
0000000000009211211	9,211,211	11,111	21 NY000000000009623463	9,623,463				NY000000000009408496	9,408,496	1,112	11.111		NY0000000000020298218	20,297,100	1.112	11.111
0000000000009222322	9,222,322	11,111	22 NY000000000009624574	9,624,574				NY000000000009409607	9,409,607	1,111	*****		NY000000000020299329	20,299,329	1,111	-23,334
0000000000009233434	9,233,434	11,112	23 NY000000000009625686	9,625,686		37,397		NY0000000000009410718	9,410,718	1,111			NY000000000020300440	20,300,440	1,111	
0000000000009244545	9,244,545	11,111	24 NY0000000000009626797	9,626,797	1,111		26	NY000000000009411829	9,411,829	1,111			NY0000000000020301551	20,301,551	1,111	
0000000000009255656	9,255,656	11,111	25 NY000000000009627908	9,627,908	1,111		27	NY000000000009412940	9,412,940	1,111		27	NY0000000000020302662	20,302,662	1,111	
0000000000009266767	9,266,767	11,111	26 NY000000000009629019	9,629,019			28	NY0000000000009414051	9,414,051	1,111		28	NY0000000000020303773	20,303,773	1,111	
0000000000009277878	9,277,878	11,111	27 NY000000000009630130	9,630,130	1,111		29	NY0000000000009415162	9,415,162	1,111		29	NY0000000000020304884	20,304,884	1,111	
0000000000009288989	9,288,989	11,111	28 NY000000000009631241	9,631,241	1,111		30	NY0000000000009416273	9,416,273	1,111		30	NY0000000000020305979	20,305,979	1,095	
0000000000009300100	9,300,100	11.111	29 NY000000000009632352	9,632,352	1,111			NY0000000000009417384	9,417,384	1,111		31	NY000000000020306090	20,306,090	111	
0000000000009311211	9,311,211	11,111	30 NY000000000009633463	9,633,463	1,111			NY000000000009418495	9,418,495	1,111		32	NY0000000000020306201	20,306,201	111	
0000000000009322214	9,322,214	11.003	31 NY000000000009634574	9,634,574	1,111			NY000000000009419607	9,419,607	1,112	11,111		NY000000000020306313	20,306,313	112	8,095
000000000009323325	9,323,325	1,111	32 NY000000000009635685	9,635,685	1,111			NY000000000009420718	9,420,718	1,111			NY0000000000020306424	20,306,424	111	
0000000000009324437	9,324,437	1.112	33 NY000000000009636797	9,636,797	1.112			NY000000000009421829	9,421,829	1,111			NY0000000000020306535	20,306,535	111	
000000000009325548	9,325,548	1,111	34 NY000000000009637908	9,637,908	1,111			NY000000000009422940	9,422,940	1,111			NY0000000000020305646	20,306,646	111	
000000000009325548	9,325,546	1.111	35 NY000000000009639019	9,639,019				NY000000000009424051 NY0000000000009425162	9,424,051	1,111			NY0000000000020306757	20,306,757	111	
000000000009327770	9,320,039	1,111	36 NY000000000009640130	9,640,130				NY000000000009425162 NY00000000000009426273	9,425,162	1,111			NY0000000000020306868 NY00000000000020306979	20,306,868 20,306,979	111	
	9,327,770		37 NY000000000009641241	9.641,241				NY000000000009427384	9,427,384	1,111	_		NY000000000020307090	20,306,979	111	
000000000009328881		1,111	38 NY000000000009642352	9,642,352				NY000000000009427384 NY0000000000009428495	9,428,495	1,111	_		NY000000000020307201	20,307,090	111	
000000000009329992	9,329,992	1,111	38 NY000000000009643463	9,643,463				NY000000000009429606	9,429,606	1,111	_		NY0000000000020307312	20,307,312	111	
0000000000009331103	9,331,103	1,111	39 NY000000000009643463	9,643,463				NY000000000009430718	9,430,718	1.112	11.111		NY0000000000020307424	20,307,424	112	1,111

- 'someone' created a concealed voter ID matrix in the voter rolls
- imbedded in CID and SBOEID numbers
- obscured under at least 6 layers to hide it
- indistinguishable to normal users of the data base
- provides a structure to find Clandestine Phantom records
- fake votes can be assigned to fake registrations without fear of discovery <u>using an app</u>
- NYCA discovered at least 321,000 Cloned Records
- 321,000 Instances of Identity Theft and Forgery
- 1 cloned voter = 3 felonies; 3 more if it voted

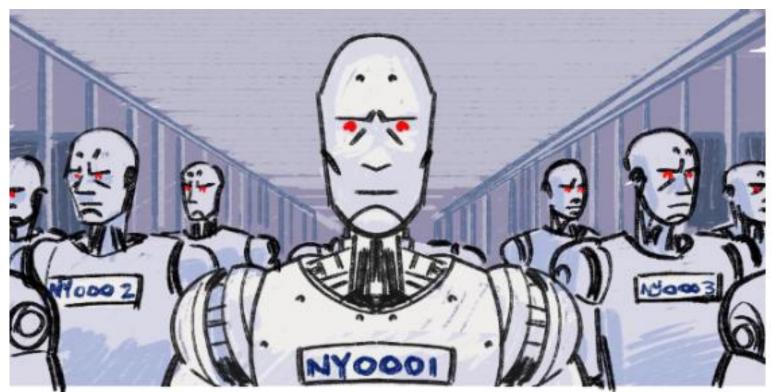
1 Million Felonies & Counting







Attack of the Clones: Weaponized Voter Rolls in New York







We are being governed by people WE DID NOT ELECT

- In 38% of the NYS Senators and Assembly
 Members races and 41% of our US Congressional
 Representatives races the number of invalid and
 illegal registrations with votes assigned to them
 OUTSTRIPS their margin of victory in 2020
- 32% of the NYS Assembly, 21% of the Senate, and 4% of the Representation in Congress ran unopposed by the Republican Party





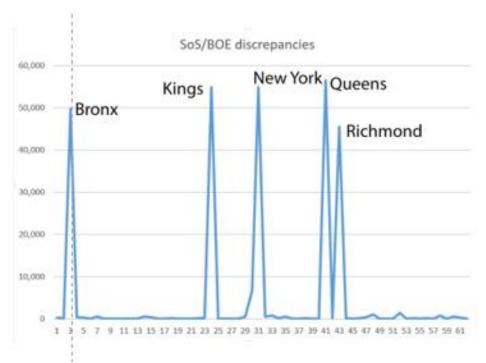
Data Received from 4 Official Sources some obtained through Freedom of Information Law (FOIL) Requests

- 1. State Board of Elections
- 2. Secretary of State
- 3. Precincts
- 4. Some Counties (not all counties have complied with FOIL Requests)





Official Counts from the Sources Don't Agree:



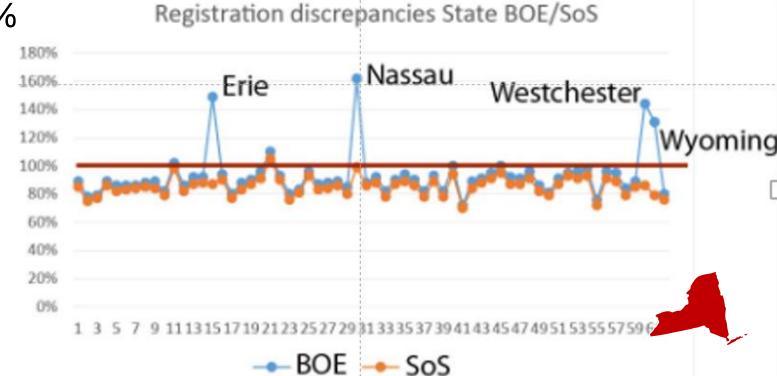
- The greatest discrepancy was between the Secretary of State and Board of Elections: 334,615 votes
- The biggest vote count discrepancies (82.8%) are in the 5 boroughs of NYC





High Voter Registration:

- -More people registered to vote than are eligible to vote
- -6 NY Counties had in excess of 100% voter Registrations.
- (4 are labeled)
- -24 Counties between 90-100%





At <u>least</u> 2.3 million registrations in question in NYS

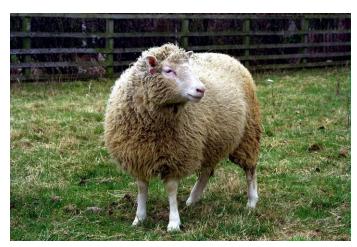
Additional Registrations in Question	
Excess Voter ID #s	321,000+
Missing Voter Records (7 counties)	1,899,730
Missing Votes (5 counties)	223,640
Irreconcilable Official Counts	334,615
Blank Addresses	138,121
Total Registrations in Question	2,346,691*

*total votes in question includes confirmed non-overlapping categories only





To create fake votes, fake voters are needed



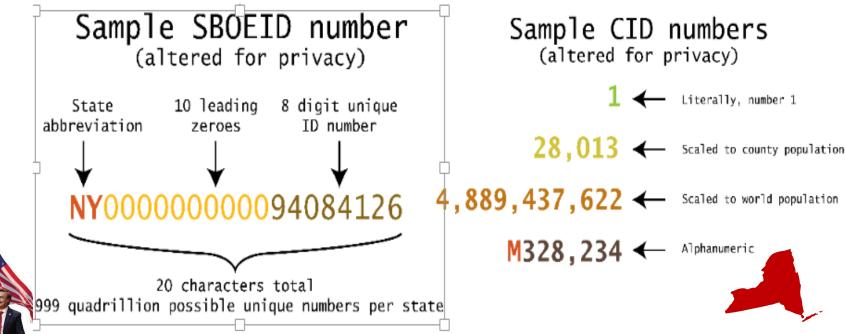




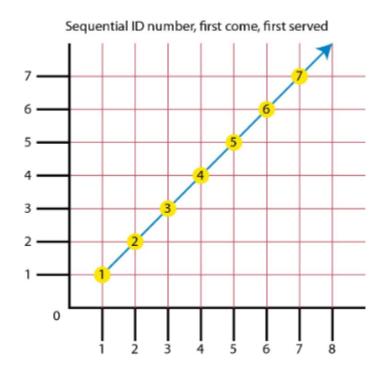




- 1) New York tracks voters with State Board of Elections (SBOEID) and County ID (CID) Numbers
- 2) Under NYS Election Law, You only get lunique SBOEID number similar to a Social Security number; You can have multiple CID numbers
- 3) Votes are attached to SBOEID numbers



Logical Innocent Serial Numbers Assignment



- 45 degree slope
- Like getting a number at the Deli Counter in the Grocery Store
- First number has a value of 1, second number has a value of 2, third: 3

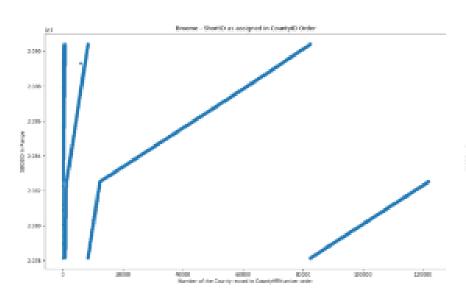


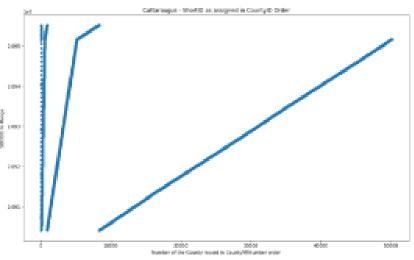


Broome and Cattauraugus Counties

Not Logical or Innocent

Scatter Plot of Assigned SBOEID and CID's



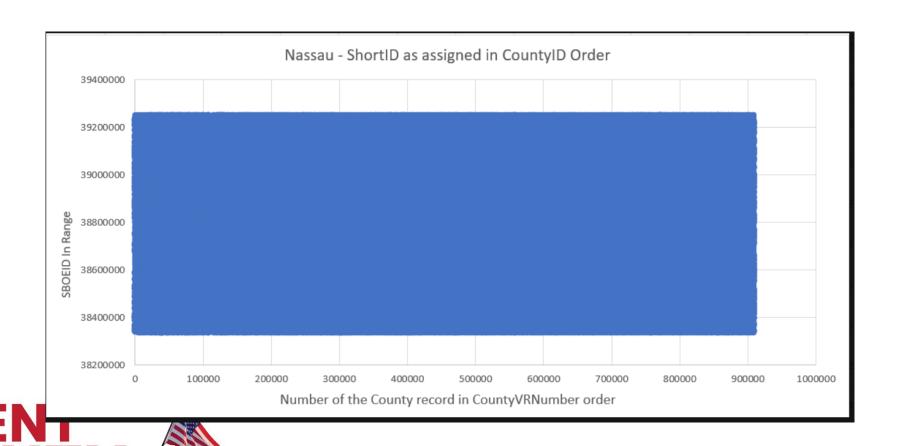






Nassau SBOEID numbers -

The Metronome- not logical or innocent





Cloned Voters

- One of several methods used to load falsified registrations into voter rolls
- Algorithmically-modified names
- Not Organic

Last name 1	Last name 2	Change type	First name 1
Cecere	Cecere <mark>jr</mark>	Add suffix	Danielle
Weinre <mark>s</mark>	Weinre <mark>b</mark>	Swap last	An <mark>thony</mark>
Zaszar	Jasz <mark>c</mark> ar	Add mid	Gra <mark>ce</mark>
Da <mark>ccl</mark> ino	Da <mark>dd</mark> ino	Swap double	Krizi <mark>a</mark>
Fu <mark>m</mark> ari	Fu <mark>rn</mark> ari	1 for 2 swap	Kath <mark>ryn</mark>
H <mark>u</mark> ston	H <mark>ou</mark> ston	Homonym	Rafae <mark>l</mark>
<mark>Ll</mark> ribe	<mark>U</mark> ribe	Lookalike	So <mark>f</mark> ia
D <mark>e P</mark> inho	D <mark>ep</mark> inho	Delete space	<mark>Se</mark> dario <mark>s</mark>
Rome <mark>n</mark> o	Rome <mark>r</mark> o	Swap mid	Villa <mark>nu</mark> eva
Meta	Meta <mark>Shah</mark>	Add name	Shat <mark>e</mark> ya
C <mark>o</mark> sm <mark>o</mark>	C <mark>e</mark> sm <mark>e</mark>	Swap vowels	Mary

First name 1	First name 2	Change type				
Danielle	Danielle <mark>K</mark>	Initial added				
An <mark>thony</mark>	An	Truncate end				
Gra <mark>ce</mark>	Gra <mark>zia</mark>	Translated				
Krizi <mark>a</mark>	Krizi <mark>ci</mark>	1 for 2 swap end				
Kath <mark>ryn</mark>	Kath <mark>erine</mark>	Alt spelling				
Rafae <mark>l</mark>	Rafae <mark>z</mark>	Swap last				
So <mark>f</mark> ia	Soi <mark>l</mark> a	Swap, transpose mid				
<mark>Se</mark> dario <mark>s</mark>	Dario	Truncate start & end				
Villa <mark>nu</mark> eva	Villa <mark>v</mark> eva	1 for 2 swap mid				
Shat <mark>e</mark> ya	Shat <mark>o</mark> ya	Swap mid				
Mary	<u>Lorraine</u>	Swap first, middle				



Stolen Identity = Stolen Election

- The Citizens of NY who were cloned are victims of Identity Theft
- Cloned Registration = 3 Felonies
- Many of the Cloned Registrations VOTED in multiple Elections
- Cloned Registration which Voted = 3 more Felonies





How did they keep track of and find the Falsified Registrations so they could assign votes to them???

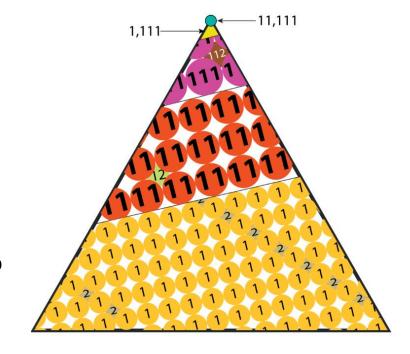
- randomly dispersed registrations
- 20 million records in NYS
- millions of which are legitimate registrations





The Voter Matrix

- Deliberately obscured and concealed pattern in the NY Voter Rolls
- Buried under 6 Layers of Code
- Algorithmically Produced
- Repositions voter ID numbers in such a way that they function similarly to marked cards
- Structured method to differentiate between innocent registrations and falsified registrations.
- Allows an external specially designed software to interact with the data base
- Pattern based On Rep Units: 11, 111,1111







First 30 rows of the Voter Matrix in 4 counties

20000	45	rearin c	1 1	SBOEID	Short ID	SBOEID Gap	SBOEID Sum	1 SBOEID	Short ID	SBOEID Gap	SBOEID Sum	1	SBOEID	Short ID	SBOEID Gap 58	OEID Sum
SBOEID	Short ID	SBOEID Gaps	2	NY000000000009557733	0,557,733	-16,127) NY000000000009382494	9,382,494	68,107		2	NY0000000000020284051	20.284,051	-21,925	$\overline{}$
0000000000009091767	9,091,767	-230,434	3	NYD000000000009585511	9,585,511	27,778		3. NY000000000009397107	9,397,107	14,613		250	NYD000000000020286829	20.286,829	2,778	
0000000000009119545	9,119,545	27,778	- 4	NY000000000009825408	9,625,408	39,897	67,675	4 NY000000000009408218	9,406,218	11,111	-3,502	1	NY0000000000020297940	20,297,940	11,111	8,333
0000000000009230656	9,230,656	111,111	5	NY0000000000009636519	9,636,519	11,111		5 NY0000000000009419329	9,419,329	11,111	-		NY0000000000020306285	20.306.285	8,345	olege
000000000009324159	9,324,159	93,503	6	NY000000000009647630	9,647,630	11,111		6 NY000000000009430440	9,430,440	11,111		6	NY000000000000000000000000000000000000	20,307,396	1,111	
000000000009335270	9,335,270	11,111	2	NY0000000000009658741	9,658,741	11,111		7 NY000000000009441551	9,441,551	11,111		7	NY0000000000020308507	20.308,507	1,111	
000000000009357492	9,357,492	22,222	a a	NY0000000000009869852	9,669,852	11,111		g NY000000000009452662	9,452,662	11,111			NY0000000000020309618	20,309,618	1,111	
000000000009368603	9,368,603	11,111	9	NY0000000000009680963	9,680,963	11,111		9 NY000000000009463773	9,463,779	11,111		9	NY0000000000020310729	20.310,729	1,111	
000000000009379714	9,379,714	11,111	20	NY0000000000009692074	9,692,074	11,111		10 NY000000000009474884	9,474,884	11,111			NY0000000000020331840	Market Street, Square Street, Square,	1.111	
0000000000009100100	9,100,100	-279,614	2	NY000000000009566066	9,566,066	-126,008		11 NY000000000009390827	9,390,827	-84,057			NY000000000020284884	20.284,884	-26,956	
0000000000009111211	9,111,211	11,111	- Bill 5	NY000000000009577177	9,577,177	11,111		12 NY000000000009396273	9,396,273	5,446		100	NYD000000000020285995	20.285,995	1,111	
0000000000009122323	9,122,323	11,112		NY000000000009588289	0,588,289	11,112		13 NY000000000009397385	9,397,385	1.112	278	100	NY0000000000020287107	20.287,107	1,112	278
000000000009133434	9,133,434	11,111	-100		The State of	200		14 NY000000000009398496	9,398,496	1,111			NY0000000000020288218	20,288,218	1,111	
000000000009144545		0.000	100	1 NY0000000000009599400	9,599,400			15 NY000000000009399607	9,399,607	1,111		15	NY0000000000020289329	20,289,329	1,111	
	9,144,545	11,111	- 100	5 NYD000000000009610511	9,610,511	11,111		16 NY000000000009400718	9,400,718	1,111		16	NY0000000000020290440	20,290,440	1,111	
000000000009155656	9,155,656	11,111	2.5	NY000000000009617908	9,617,906			17 MY000000000009401829	9,401,829	1,111		1.7	NY0000000000020291551	20,291,551	1,111	
000000000009166767	9,166,767	11,111	17	7 NYD000000000009619019	9,619,019			18 MY0000000000009482940	9,402,940	1,111		18	NY0000000000020292562	20,292,662	1,111	
000000000009177878	9,177,878	11,111	3.6	NY000000000009620130	9,620,130			19 NY000000000009404051	9,404,051	1,111		19	NY0000000000020293773	20,293,773	1,111	
0000000000009188989	9,188,989	11,111	15	9 NY9000000000009621241	9,621,241	1,111		20 NY00000000009405162	9,405,162	1,111			NY0000000000020294884	20,294,884	1,111	
000000000009200100	9,200,100	11,111	20	NY000000000009622352	9,022,352	1,111		21 NY00000000009406273	9,406,273	1,111			NY0000000000020295995	20,295,995	1,111	
0000000000009211211	9,211,211	11,111	2.1	NY000000000000673463	9,623,463	1,111		22 NY000000000009407384	9,407,384	1,111	700,000		NY0000000000020297106	20,297,106	1,111	111111111
0000000000009222322	9,222,322	11,111	23	2 NY000000000009624574	9,624,574	1,111		23 NY00000000009408496	9,408,496	1,112	11,111		N/0000000000020298218	20,298,218	1,112	11,111
0000000000009233434	9,233,434	11,112	23	NY000000000000625686	9,625,686	1,112	37,397	24 NY000000000009409607 25 NY0000000000009410718	9,409,607	1,111		100	NY0000000000020299329	20,299,329	1,111	
0000000000009244545	9,244,545	11,111	24	1 1/1/2000000000000000000000000000000000	9,626,797	1,111		26 NY000000000009411829	9,410,718	1,111			NY000000000020300440	29,300,440	1,111	
000000000009255656	9,255,656	11,111	24	NYD000000000009627908	9,627,908	1,111		27 NY000000000009412940	9,412,940	1,111			NY0000000000020301551 NY00000000000020302562	20,301,551	1,111	
000000000009266767	9,266,767	11,111	26	NY0000000000009629019	9,629,019	1,111		28 NY00000000009414051	9,414,051	1,111			NY0000000000020302062	20,302,602	1,111	
0000000000009277878	9,277,878	11,111	- 100 52	NY0000000000000630130	9,630,130			29 NY000000000009415162	9,415,162	1,111			NY0000000000020304884	20,304,884	1,111	
000000000009288989	9,288,989	11,111	- 100	NY000000000009631241	9,631,241			30 NY0000000000001416273	9,416,273	1,111			NY0000000000020305979	20.305,979	1.095	
000000000009300100	9,300,100	11,111		NY000000000000632352	9,632,352			31 NY0000000000009417384	9,417,384	1,111		177	NY0000000000020306090	20.306.090	111	
000000000009311211	9,311,211	11,111	- 1	NYD00000000009633463	9,633,463			32 NY000000000009418495	9,418,495	1,111			NY0000000000020306201	20.306.201	111	
	9,322,214		31		9,634,574			33 NY000000000009419607	9,419,607	1,112	11,111		NY0000000000020306313	20,306,313	112	8,095
0000000000009322214		11,003	97	NY9000000000009635685	9,635,685			34 NY000000000009420718	9,420,718	1,111	-	34	NY0000000000020306424	20,306,424	111	-
000000000009323325	9,323,325	1,111	- 1	NY000000000009636797	9,636,797			35 NY000000000009421829	9,421,829	1,111		35	NY0000000000020306535	20,306,535	111	
000000000009324437	9,324,437	1,112	- 15H PO					36 NY000000000009422940	9,422,940	1,111		36	NY0000000000000030306646	20,306,646	111	
0000000000009325548	9,325,548	1,111	100	1 10/0000000000009637908	9,637,908	1,111		37 NY000000000009424051	9,424,051	1,111		37	NY0000000000020306757	20,306,757	111	
000000000009326659	9,326,659	1,111	35	5 NY000000000000639019	9,639,019			38 NY000000000009425162	9,425,162	1,111		38	NY0000000000020306868	20,306,868	111	
000000000009327770	9,327,770	1,111	36	6 NY0000000000009640130	9,640,130	1,111		39 NY000000000009426273	9,426,273	1,111		39	NY0000000000020306979	20.306,979	111	
000000000009328881	9,328,881	1,111	37	and the state of t	9,641,241	1,111		40 NY000000000009427384	9,427,384	1,111			NY0000000000020307090	20,307,090	111	
000000000009329992	9,329,992	1,111	100	NY000000000009642352	9,642,352			41 NY000000000009428495	9,428,495	1,111			Ny0000000000020307201	20,307,201	111	
000000000009331103	9,331,103	1,111	35	NY0000000000009643463	9,643,463	1,111		42 NY000000000009429606	9,429,606	1,111	40.444		NY0000000000020307312	20,307,312	111	9.395
000000000000000000000000000000000000000	0.333.354	* ***	41	NV000000000009544574	9 544 574	1 111		~ # 43 NY000000000009430718	9,430,718	1,112	11,111	+ 43	NY00000000000020307424	20,307,424	112	1,111



4 Voter Matrices Have Been Found in NY In Every County

Spiral (52 counties)

• The example used in this presentation

Reverse Spiral (5 counties)

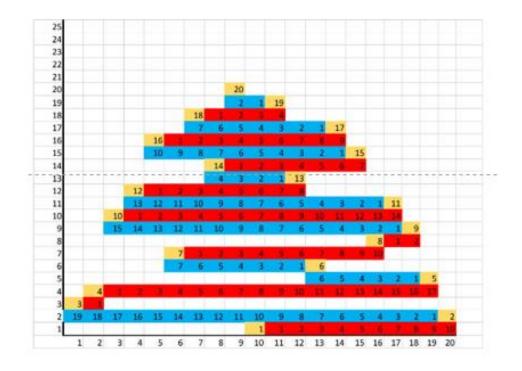
 same as spiral but sorted backwards

Metronome (4 counties)

Pachinko algorithm

Blur (1 county)

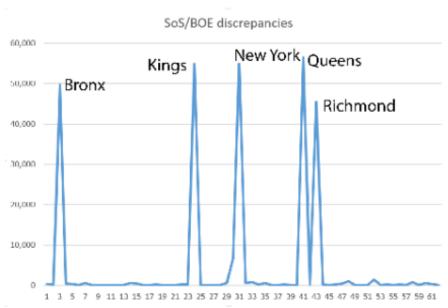




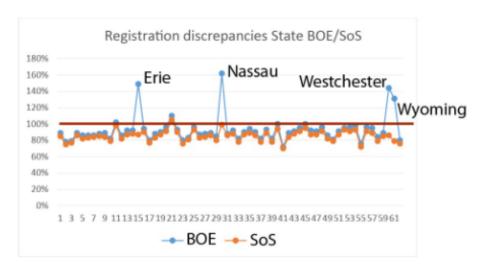


Reverse Spiral and Metronome counties were grouped prior to discovery of the matrix

Reverse Spiral counties have greater vote count discrepancies than any other counties



Metronome counties have higher voter registration than any other counties



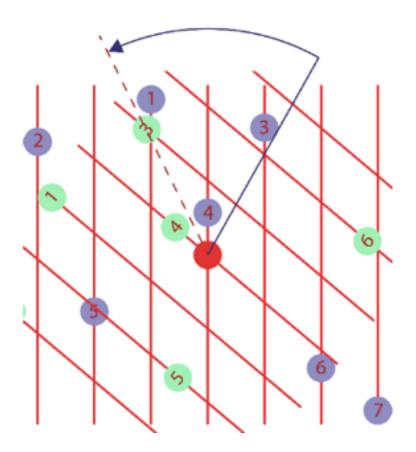




Weaponized Voter Rolls: Key Holders Control Election Outcomes

- Every registration tracked and extractable
- Each phantom known
- Operates independent of tabulators and machines
- Provides the Map for External Software to alter the voter rolls

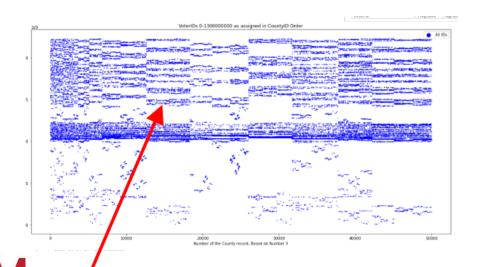






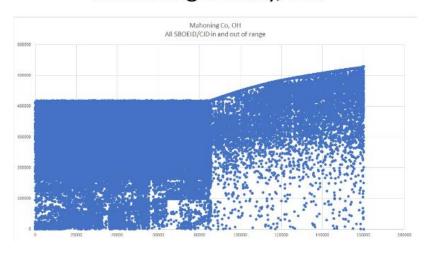
Evidence of the Matrix in Other States??

Harris County, TX



State ID's look like patchwork quilt than a diagonal line

Mahoning County, OH





Who weaponized the Voter Rolls in New York State???

We can't just Clean the Voter Rolls, the Matrix will just repopulate itself
The Perpetrators Must Held Accountable

We The People Are the Miracle Together We Bring Back Honest and Real Elections, Join Your State Team

Join the New York Citizens Audit team
AuditNY.com

Roadblocks

Communications

- 12 Counties failed to respond to FOIL Requests, while several refused to comply
- recruiting volunteers
- Social Media Censorship & Suppression
- Challenging to research & collaborate reports on-line

IT infrastructure

- Managing large amounts of data on multiple secure servers
- Operating Costs
- Online security for volunteers
- No access to voting machines (tabulators)

Training

- Legal Training for Lawsuits (lack of attorneys)
- Complexity of Election Systems
- Complexity of Research Findings.
- Volunteers have varied levels of IT knowledge

Frustration

- Democrat controlled State with weak Republican and Conservative leaders
- Stressful living under corrupt progressive governance for volunteers
- Volunteers pulled in different directions due to multiple infringements, inhibiting focus
- Lethargic citizenry





Victories

Petitions

- Violations of NYS Election Law enumerated into a Petition specific to State and County
- Petition with over 3,000 signatures delivered to the state AG, SoS, NYS BOE
- Petitions being delivered to the County Legislature, Sheriff, DA, BOE, and party heads.
- Evidence from Petition used to create unique County Map on our web site AuditNY.com
- 2nd Petition under way over down ballot issues

Law Enforcement Report

- Details over 321,000 individual instances of Identity Theft,
- Outlines 321,000
 unique instances of
 Forgery, use of a false
 instrument, illegal
 voting, illegal
 registration, and more,
- lists state and federal statutes violated and their penalties,
- Report being hand delivered in every county to Sheriffs and DA's by county teams
- Targeted canvassing in support of the report

County Strike Teams

- Creating a team of volunteers in each of 62 counties currently in the 100's soon to be the 1,000's.
- Educating teams with the facts and evidence to empower them locally through weekly meetings on our platform, and courses on our Website.
- Bringing our Evidence to Local Politicians and reading the Petitions at Legislature meetings to create a groundswell of change
- Presenting findings live in counties across NYS.
- Canvass teams in every county

Analyses

- Decoded the Voter Matrix
- Replicated & improved upon the Frank analysis for NYS, achieving an accuracy no less than R=.93, but most counties are R=.99+.
- Discovered Cloned Voters
 & Stolen Identities.
- 6 counties have more than 100% of population registered.
- Down Ballot Races:
- 70% of NYS Legislature impacted and CANNOT PROVE they won in 2020!
- 71 out of 150 NYS Assembly Members.
- 18 out of 150 NYS Senate Members.
- Dr Zark Series of Videos explaining cloned voters and Identity Thefts

Legal Strategy

- Lawsuits planned in each of 62 counties and NYS for administrative malfeasance
- Targeted canvass strategy that finds hard evidence of at least three felonies behind every canvassed door.
- Preparing to take a long list of defendants to court for a long list of claims.
- Careful preparation to avoid issues of standing, and focusing on claims where we can request summary judgment.





Election Integrity Organizations

New York Citizens Audit

- Citizens Volunteers Uncovering the Truth of the New York State 2020 Elections
- Grassroots, non-partisan volunteer group
- Founded in July 2021
- Volunteers from every county in NY State
- Find us on AuditNY.com and on Social Media

Other Patriot Groups:

- Uniting NYS
- Project Veritas
- Convention of States



