

From: Bobby Piton
To: Candidate A
Date: December 13, 2020
Re: Congressional Election A

Everything I am about to say is what I would say under oath, under penalty of law. I believe it to be the Truth, nothing but the Truth, so help me God.

A quick recap. Candidate A contacted me just over a week ago to review the M F U voter data files for the Congressional District in which she ran PA-A. According to Ballotpedia Candidate B is the suggested winner of this race receiving xxxxxx votes vs xxxx or a difference of xxx.

Based on the Data that I will break down, I believe this race was stolen. I've attached my write up outlining how this sophisticated fraud was perpetrated on the Great People of PAX and Candidate A.

Let's take it from the top using Registered Voter Files:

There are XXX,776 Voters in the file that I was provided with. Of these files, xxx,485 Male vs xxx,797 Female. Under normal circumstances, 51% of the US population is biologically a Female or in this case xxx,246 and the Remaining 49% is a biological Male or xxx,530. The Data suggests that there are 52,449 biological women that classify themselves as U and x8,045 biological men that do so.

With a total number of ballots cast being xxx,645 out of xxx,776, the voter turnout for this race was just over 62%.

Key Takeaways:

- Bobby Piton estimates that as many as 120,494 of the voter files are potentially suspect
- Over 200,000 Voter Files were modified on November 4, 2020. Examining the files before and after throughout the past year will help confirm our assertions.
- Bobby Piton created samples of 1582 Names that were identified by various algorithms and bundled into 317 batches. (batches of names had affiliations that were questionable)
- 49.58% of the number of batches that were met with in person had some sort of voting anomaly (or so was reported – I will not attempt to confirm this).
- 29.412% of the homes that we had contact with had at least 1 person that was classified as a Phantom Sleeper Voter (or so was reported – I will not attempt to confirm this).
- 36 different people were associated with 1 phone number. Not surprisingly this person refused to answer any questions. The break down of the voters in the files associated with this number 6 U, 10 nothing, 11 M and 9 F. All using the same phone number. Very suspect indeed.
- Similar problems were identified with nursing homes. Keep in mind I did not know any details about the locations when conducting his analysis and allowed the math to lead him to the locations that were expected to have issues.
- 31.85% of 1582 or 504 people were in facilities that we couldn't reach to confirm any votes had taken place (or so was reported – I will not attempt to confirm this).
- 9 locations that we visited, simply did not exist. This is about 3% of our sample size just isn't there (or so was reported – I will not attempt to confirm this).

Some Mathematical Disturbing Observations:

- Over time, men and women age relatively similarly until late in life. The number of men and women in a population set moves up or down in tandem. Said another way, high correlation. Upon examining the data here, we have discovered that F and M have not a positive correlation between the ages of 18 and 100, but a negative one. This runs so contrary to logic and reality that is outright disturbing. The correlation was $-.4955$.

An Example. 18 men were 42% of the number of 18 years in total, then that number went a steady decline bottoming at under 31% for 26 years.... Then it started to climb back to 40% for 40 years. It's amazing, but the percentage of M, F, and U's are behaving as randomly as stock prices. This reality is why Bobby was able to make the connection to VWAP and call it Average Weighted Vote Percentage target. Simply put the math of algorithms is showing up in the swings of the number of voters in the 3 different classifications. The U voter is meant to cover the tracks of this elaborate fraud.

Let's talk Correlation:

The Correlation of a M1 (Republican Male) and a U1 (Undefined M) is 85.32%. This on the surface is extremely high. What does this mean in layman's terms. 86% of 18 year M from the number of males that were in M and U were M1. The other 14% was U1. Then the roller coaster as show below:

% U1 is the Number of Republican Undefined at any given age divided by the total number of Republican Men and Republican Undefined.

Age	Total	% M1	% U1
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18	1115	0.859193	0.140807
19	1242	0.818841	0.181159
20	1270	0.777953	0.222047
21	1303	0.70683	0.29317
22	1343	0.760983	0.239017
23	1369	0.645727	0.354273
24	1466	0.545703	0.454297
25	1536	0.514323	0.485677
26	1624	0.472291	0.527709
27	1579	0.515516	0.484484
28	1550	0.531613	0.468387
29	1527	0.561231	0.438769
30	1541	0.602855	0.397145
31	1589	0.64443	0.35557
32	1477	0.680433	0.319567
33	1497	0.705411	0.294589
34	1519	0.700461	0.299539
35	1484	0.708221	0.291779
36	1451	0.719504	0.280496
37	1516	0.742084	0.257916
38	1457	0.741249	0.258751
39	1486	0.757066	0.242934
40	1523	0.728825	0.271175
41	1497	0.730127	0.269873
42	1470	0.729932	0.270068
43	1572	0.731552	0.268448
44	1524	0.71063	0.28937
45	1578	0.683143	0.316857
46	1751	0.688178	0.311822
47	1794	0.667781	0.332219
48	1858	0.627018	0.372982
49	2150	0.63907	0.36093
50	2456	0.601792	0.398208
51	2209	0.575826	0.424174
52	2447	0.587658	0.412342
53	2429	0.554961	0.445039
54	2461	0.598944	0.401056
55	2666	0.605776	0.394224
56	2763	0.616359	0.383641
57	2669	0.62308	0.37692
58	2704	0.619083	0.380917
59	2597	0.636504	0.363496
60	2723	0.657363	0.342637

61	2577	0.645712	0.354288
62	2646	0.683296	0.316704
63	2579	0.68166	0.31834
64	2411	0.692659	0.307341
65	2280	0.706579	0.293421
66	2136	0.684925	0.315075
67	2013	0.706905	0.293095
68	1890	0.722222	0.277778
69	1752	0.687215	0.312785
70	1604	0.703242	0.296758
71	1573	0.706929	0.293071
72	1662	0.730445	0.269555
73	1739	0.687752	0.312248
74	1523	0.715693	0.284307
75	1199	0.707256	0.292744
76	1148	0.700348	0.299652
77	1214	0.705107	0.294893
78	1223	0.72036	0.27964
79	957	0.741902	0.258098
80	906	0.718543	0.281457
81	875	0.739429	0.260571
82	768	0.746094	0.253906
83	685	0.756204	0.243796
84	654	0.711009	0.288991
85	574	0.721254	0.278746
86	558	0.77957	0.22043
87	478	0.748954	0.251046
88	495	0.737374	0.262626
89	409	0.745721	0.254279
90	324	0.703704	0.296296
91	305	0.731148	0.268852
92	246	0.682927	0.317073
93	207	0.710145	0.289855
94	158	0.607595	0.392405
95	129	0.697674	0.302326
96	108	0.62963	0.37037
97	79	0.708861	0.291139
98	39	0.666667	0.333333
99	27	0.555556	0.444444

As you compare % M1 and % U1, you might notice that specific ages have the % of total population of that particular age for these two classes Fall for %M1 and Rise for % U1. Please look at the differentials

between 18, 26, 45, 53 and see for yourself. In a more wide scale audit, I would start by focusing on those age groups to identify how the votes were annihilated by U voters, fake ballots were processed, or the records were outright deleted.

Listed below is the correlation matrix of 9 different classes of voters

M = Male, F = Female, U = Undefined

1 = Republican; 3 = Swing, 5 = Democrat

	M1	M3	M5	F1	F3	F5	U1	U3	U5
M1	100.00%	44.97%	82.77%	94.75%	40.66%	65.94%	85.32%	43.72%	81.50%
M3	44.97%	100.00%	84.09%	51.48%	99.11%	95.47%	41.50%	87.61%	64.62%
M5	82.77%	84.09%	100.00%	81.16%	81.16%	92.73%	69.38%	75.48%	83.09%
F1	94.75%	51.48%	81.16%	100.00%	47.85%	72.38%	88.16%	49.82%	82.86%
F3	40.66%	99.11%	81.16%	47.85%	100.00%	93.75%	38.74%	88.40%	62.93%
F5	65.94%	95.47%	92.73%	72.38%	93.75%	100.00%	59.00%	83.44%	75.10%
U1	85.32%	41.50%	69.38%	88.16%	38.74%	59.00%	100.00%	60.53%	93.07%
U3	43.72%	87.61%	75.48%	49.82%	88.40%	83.44%	60.53%	100.00%	81.18%
U5	81.50%	64.62%	83.09%	82.86%	62.93%	75.10%	93.07%	81.18%	100.00%

M1 and F1

Notice the high correlation of 94.75% Makes sense Republican Men and Women have similar numbers of people through age through time.

F5 and M5

Notice the high correlation of 92.73% Makes sense Democrat Men and Women have similar numbers of people through age through time.

M3 and F3

Notice the nearly perfect correlation of Male and Female voters between Swing voters across all ages for Male and Female voters. This

is clearly next to impossible that the numbers would line up with similar movement over an 82 year period of time.

Total M F U

Sheer Number of voter files by classified by age. Columns on left raw number of individuals by type by age. Table on right: total of 534,962 on top, the total per age beneath that number starting with 18.

Column M is total of 2441 from left at 18 and divided by 5,814. Repeat this process by age and classification all of the way down.

As you scroll down, you can see the wild gyrations that occur between M and U in particular; the Male Vote in this Nation appears to be the one most likely to be annihilated by Phantom Sleeper Voters

	M	F	U		M	F	U
18	2441	2729	644	5814	0.419849	0.469384	0.110767
19	2753	3175	983	6911	0.39835	0.459413	0.142237
20	2774	3158	1175	7107	0.390319	0.444351	0.16533
21	2579	2904	1451	6934	0.371935	0.418806	0.209259
22	3058	3354	1252	7664	0.399008	0.43763	0.163361
23	2803	3124	1777	7704	0.363837	0.405504	0.230659
24	2620	3037	2199	7856	0.333503	0.386584	0.279913
25	2631	2896	2509	8036	0.327402	0.360378	0.31222
26	2576	2838	2923	8337	0.308984	0.34041	0.350606
27	2582	2897	2767	8246	0.313122	0.351322	0.335557
28	2725	3008	2577	8310	0.327918	0.361974	0.310108
29	2854	3048	2563	8465	0.337153	0.360071	0.302776
30	3022	3443	2429	8894	0.33978	0.387115	0.273105
31	3124	3534	2181	8839	0.353434	0.399819	0.246747
32	3225	3655	2071	8951	0.360295	0.408334	0.231371
33	3263	3809	1925	8997	0.362676	0.423363	0.21396
34	3429	3906	1790	9125	0.375781	0.428055	0.196164
35	3379	3854	1636	8869	0.38099	0.434547	0.184463
36	3411	3962	1531	8904	0.383086	0.444969	0.171945
37	3554	3955	1440	8949	0.397139	0.441949	0.160912
38	3420	4029	1408	8857	0.386135	0.454894	0.15897
39	3500	3986	1407	8893	0.393568	0.448218	0.158214
40	3517	3764	1431	8712	0.403696	0.432048	0.164256

41	3430	3698	1472	8600	0.398837	0.43	0.171163
42	3241	3573	1420	8234	0.393612	0.433932	0.172456
43	3305	3634	1478	8417	0.392658	0.431745	0.175597
44	3119	3318	1510	7947	0.392475	0.417516	0.190009
45	3069	3164	1617	7850	0.390955	0.403057	0.205987
46	3115	3108	1703	7926	0.39301	0.392127	0.214862
47	2978	3091	1805	7874	0.378207	0.392558	0.229235
48	2945	3052	2052	8049	0.365884	0.379178	0.254939
49	3309	3231	2285	8825	0.374958	0.366119	0.258924
50	3397	3392	2618	9407	0.361114	0.360583	0.278303
51	3103	3219	2572	8894	0.348887	0.361929	0.289184
52	3133	3278	2673	9084	0.344892	0.360854	0.294254
53	3018	3330	2698	9046	0.333628	0.368119	0.298253
54	3097	3168	2626	8891	0.34833	0.356315	0.295355
55	3311	3394	2641	9346	0.354269	0.36315	0.282581
56	3386	3758	2775	9919	0.341365	0.378869	0.279766
57	3376	3750	2681	9807	0.344244	0.38238	0.273376
58	3410	3783	2534	9727	0.350571	0.388917	0.260512
59	3442	3990	2562	9994	0.344407	0.39924	0.256354
60	3515	3938	2548	10001	0.351465	0.393761	0.254775
61	3468	3855	2394	9717	0.3569	0.396727	0.246372
62	3637	3951	2280	9868	0.368565	0.400385	0.23105
63	3540	3967	2238	9745	0.363263	0.407081	0.229656
64	3379	3825	2078	9282	0.364038	0.412088	0.223874
65	3322	3606	1950	8878	0.374183	0.406173	0.219644
66	3107	3660	1875	8642	0.359523	0.423513	0.216964
67	3034	3538	1752	8324	0.364488	0.425036	0.210476
68	3005	3474	1667	8146	0.368893	0.426467	0.20464
69	2699	3133	1524	7356	0.366911	0.425911	0.207178
70	2585	2946	1373	6904	0.374421	0.426709	0.19887
71	2544	2850	1304	6698	0.379815	0.4255	0.194685
72	2494	2910	1294	6698	0.37235	0.434458	0.193192
73	2616	3016	1414	7046	0.371274	0.428044	0.200681
74	2257	2633	1173	6063	0.372258	0.434273	0.193469
75	1772	2084	950	4806	0.368706	0.433625	0.19767
76	1659	2072	855	4586	0.361753	0.45181	0.186437
77	1682	2197	937	4816	0.349252	0.456188	0.19456
78	1690	2168	842	4700	0.359574	0.461277	0.179149
79	1334	1684	673	3691	0.36142	0.456245	0.182335
80	1213	1600	610	3423	0.354368	0.467426	0.178206
81	1187	1467	549	3203	0.37059	0.458008	0.171402
82	1072	1417	508	2997	0.357691	0.472806	0.169503
83	955	1374	461	2790	0.342294	0.492473	0.165233

84	830	1254	438	2522	0.329104	0.497224	0.173672
85	776	1160	397	2333	0.332619	0.497214	0.170167
86	739	1073	346	2158	0.342447	0.49722	0.160334
87	648	986	308	1942	0.333677	0.507724	0.158599
88	625	903	316	1844	0.338937	0.489696	0.171367
89	526	845	262	1633	0.322107	0.517453	0.160441
90	444	822	273	1539	0.288499	0.534113	0.177388
91	432	512	227	1171	0.368915	0.437233	0.193851
92	298	501	209	1008	0.295635	0.497024	0.207341
93	270	402	144	816	0.330882	0.492647	0.176471
94	183	351	140	674	0.271513	0.520772	0.207715
95	167	230	98	495	0.337374	0.464646	0.19798
96	125	222	92	439	0.284738	0.505695	0.209567
97	98	156	52	306	0.320261	0.509804	0.169935
98	43	116	43	202	0.212871	0.574257	0.212871
99	29	111	32	172	0.168605	0.645349	0.186047
100	28	60	29	117	0.239316	0.512821	0.247863

The evidence in the raw data provided the guideposts for which voters would most likely be #PhantomSleeperVoters.

The evidence from our sample size thus far has been overwhelming. When almost 50% of all individuals contacts attest that there is some sort of anomaly; it's a HUGE Problem

A full audit of each vote as it was processed and examining any relations between M, F and U voters throughout the processes process will help determine the extent of this fraud.

We the People of Pennsylvania and America deserve a Fair, Legal and Fully Auditable Election.