**Subject:** RE: Public Records Request (AZ-SEN-22-0581)
**Date:** Monday, July 18, 2022 at 1:13:28 PM Eastern Daylight Time
**From:** Pete Galvan
**To:** AO Records
**Attachments:** Results - AO 0581.pdf

EXTERNAL SENDER

Please find attached 51 pages of results responsive to your request.

**Pete Galvan**
Arizona State Senate | Associate Rules Attorney
(602) 926-3777 | pgalvan@azleg.gov

---

**From:** Pete Galvan
**Sent:** Wednesday, June 8, 2022 10:10 AM
**To:** AO Records <records@americanoversight.org>
**Subject:** RE: Public Records Request (AZ-SEN-22-0581)

Your request has been received and will be processed.

**Pete Galvan**
Arizona State Senate | Associate Rules Attorney
(602) 926-3777 | pgalvan@azleg.gov

---

**From:** AO Records <records@americanoversight.org>
**Sent:** Wednesday, June 8, 2022 10:04 AM
**To:** Pete Galvan <pgalvan@azleg.gov>
**Subject:** Public Records Request (AZ-SEN-22-0581)

Dear Public Records Officer:

Please find attached a request for records under Arizona's Public Records Law.

Sincerely,
--
Sarah Wishingrad
Pronouns: she/her
Paralegal
American Oversight
records@americanoversight.org
www.americanoversight.org | @weareoversight

PRR: AZ-SEN-22-0581

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**From:** Jim Stalzer
**To:** Kelly Townsend
**Subject:** Fwd: Ongoing Election Integrity Efforts
**Date:** Thursday, August 19, 2021 10:12:16 AM

---

Kelly,
This is the info I got from Amanda Chase about the group that was formed at the Cyber Symposium here in Sioux Falls last week. If you are interested in participating, you can email debbie on her staff.

Debbie@ChaseForVA.com

Sen. Jim Stalzer
SD District 11

Member Senate Commerce & Energy Committee
Member Senate Military & Veterans Affairs Committee
Member Senate Taxation Committee
Member Legislative Executive Board

Member NCSL Cybersecurity Task Force
Member ALEC Federalism & International Relations Task Force
Member Phoenix Convention of States Committee on Correspondence

**"My God! How little do my countrymen know what precious blessings they are in possession of, and which no other people on earth enjoy."**

**Thomas Jefferson** in a letter to James Monroe, June 17, 1785

---------- Forwarded message ---------
From: **Senator Amanda Chase** <campaign@chaseforva.com>
Date: Mon, Aug 16, 2021 at 8:33 PM
Subject: Ongoing Election Integrity Efforts
To: <jim.stalzer@gmail.com>

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**PLEASE MAKE ARRANGEMENTS TO ATTEND OUR NEXT CONFERENCE CALL ON ELECTION INTEGRITY SCHEDULED FOR AUGUST 24, 2021 at 7:30pm**

Hello Fellow Legislators,

Once again, let me thank you for being in South Dakota and participating in the Cyber Symposium last week. I am honored to have had the opportunity to meet and spend time with you.

As we agreed, we will have a bi-monthly conference call to further discuss Election Integrity and continue to move the effort forward.

This meeting is only for sitting legislators. It is my hope that one of the candidates running for office will pick up this effort and pull together all those not elected, but that are interested, in the Election Integrity

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Coalition, to begin a similar effort.

We won't stop until we have answers.

Lastly, enjoy the picture we all took together; it turned out awesome! If there are other legislators interested in participating, please reach out to my Executive Assistant at: Debbie@ChaseForVA.com.

For God and Virginia,

Follow us on Twitter

www.Chase4Senate.com

Authorized and Paid for by Friends of Amanda Chase

Friends of Amanda Chase | P.O. Box 5811, Midlothian, VA 23112

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| | |
|---|---|
| **From:** | Ryan Hartwig |
| **To:** | Sonny Borrelli |
| **Subject:** | WiFi vulnerabilities at MCTEC as of yesterday |
| **Date:** | Saturday, February 6, 2021 5:37:49 PM |
| **Attachments:** | 2_6_2021 Maricopa County Wifi Public Scan_Final Version_this one.docx<br>scan data from 2_5_2021.docx |

Hi Sonny,

Mark Finchem gave me your contact info. I live in Phoenix, Arizona, in LD 30.

I have a group of volunteers, many with IT backgrounds who were watching the Nest cams this week at the Maricopa County Election Center.

And last night a friend of mine named **Aaron Wagner** went with me to the MCTEC around 10pm to scan the public WiFi (we stayed on public roads) and did not trespass. **Aaron has a CISSP IT security certificate.** This is his company. https://ncarizona.net/

There must have been people in the building, because not long after being there and scanning the public MC Wifi, **another WiFi Network changed its name to "fuckyou"**.

I'm attaching my statement. Let me know if you need it notarized. Share this with whoever you need to.

Also another IT professional named **Matt Van Bibber** lives in Pennsylvania and has been monitoring the Nest cams and will give a statement as well.

Thanks, call with any questions

602-737-9055

Ryan Hartwig
President, The Hartwig Foundation for Free Speech
Facebook Insider with Project Veritas
BA Spanish Linguistics, Arizona State University
ryanhartwig@protonmail.com
https://ryanhartwig.org/the-hartwig-foundation-for-free-speech/
Twitter: https://www.twitter.com/realryanhartwig
Youtube: https://www.youtube.com/RyanHartwigOfficial
Instagram https://www.instagram.com/realryanhartwig
https://parler.com/realryanhartwig/
https://gab.com/RealRyanHartwig
https://www.ryanhartwig.org
https://linktr.ee/ryanhartwig

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**Written 2/6/2021 by Ryan Hartwig**

On Friday February 5th, 2021 I, Ryan Hartwig was already this week speaking to many volunteers in a group chat about the issue of possible irregular behavior in the audit being performed of the ballots at the Maricopa County Tabulation Center and Election Center (MCTEC), located at 510 S 3rd Ave, Phoenix, AZ 85003.

Several members of our volunteer group have a background in IT and were concerned about the Nest cams not functioning properly during the audit. Staci Burk who resides in Arizona, and Matt Van Bibber, an IT professional from Pennsylvania, both witnessed irregularities with regards to the public Nest cams not working properly and also of employees looking at the cameras for inordinate periods of time, using smartphones while inside the tabulation center, etc. In a separate document they will submit their notarized statements.

Around 9:45pm on Friday February 5th, 2021, the volunteers in our group agreed we needed someone on the ground in Phoenix to do a public scan of the public WiFi being used at the election center. I called Aaron Wagner who I've known for at least 7 years, to assist me with this, as a volunteer. He has done IT consulting for family members in the past. Aaron Wagner holds an active CISSP certification, which stands for Certified Information Systems Security Professional (CISSP).

Aaron Wagner, CISSP
NET CONCEPTS AZ
3241 E. Shea Blvd., 179
Phoenix, AZ 85028
602.404.1520
https://ncarizona.net/

I drove to the MCTEC and arrived around 10:20pm. Aaron arrived shortly thereafter. Staying on public property, Aaron scanned the public wifi and assessed the vulnerabilities. He did NOT attempt to hack into or penetrate the hidden networks whatsoever and confirmed this multiple times with me. I also opened an app on my android phone named Wifi Analyzer and saw that there was a network with the name of MCPublic that was an open network.

Based on Aaron's scan, he saw an Apple TV, Xbox, and Nintendo Switch on the public county WiFi Network. At our location, there were no other buildings nearby except the election center, and there was an empty lot to our southwest and an electrical substation to our southeast.

Aaron also scanned and saw a 3Com SuperStack 3 Switch device on the network, which is an outdated piece of equipment from 2014, very vulnerable to manipulation by cyber attacks because of EOL (end of life). There was mention of whether or not it was a managed switch.

Generally speaking, Aaron saw vulnerabilities related to DoS attacks (Denial of Service). Port 80 and 443 were open, but not tested due to that would require authorization.

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At one point, we believe someone inside realized we were there doing a public scan because one of the networks changed names to “fuckyou”.

Other observations and questions from Aaron Wagner that he conveyed to me are the following:

1. There are a large amount of wireless networks. A corporate network should not be “Netgearxx”. There were two “Mcxx” networks (Maricopa County).
2. Who created the “fuckyou” SSIDI wifi network name?
3. Who would control APs (Access Points) during an audit? Is that network still up? Who would create a network like that in a county building or business
4. The issue of the old equipment from 2014 (3Com superstack)
5. Why would gaming systems be connected to a network at a tabulation center? It’s likely the networks are on HP equipment (3com being acquired by HP). Why are Foreign APs (access points) allowed to be installed?
6. Consumer Routers are notorious for having vulnerabilities. Consumer routers appear to be in use along with “main” network. Old un-patched wireless access points are vulnerable. Corporate wireless products can suffer the same issues. https://routersecurity.org/bugs.php
7. Aaron is very confident they are not just using the HP equipment. He is fairly certain those other wireless networks were coming from the tabulation center.
8. All networks were encrypted aside from guest and one hidden. It isn't likely tabulation machines on those networks. Getting into those networks would not be legal. Network accessed was public and open for anyone and everyone. Network isolation not configured. Point is, are there wireless networks? YES

**Other insights from Aaron Wagner, CISSP:**

> Something else to consider, USB sticks don't have to be storage. A USB stick could also be a wireless card. I could bring a router and plug it into a hot ethernet port and blam I have a network where data can be sent to the cloud. With so many wireless networks bleeding through you don't have an "air gapped" network. With a public WiFi that was strong enough to bleed through the walls and connected across the street, they could connect the machines easily. They use consumer printers, there was a printer on that network. Not having network isolation means options.
>
> It’s a tabulation center that’s supposed to be air-gapped. You can’t have a public wifi. Those tabulation machines run windows. It’s not a handicapped operating system that can’t use network cards. You could make a really scaled back version of linux that has no capabilities of talking to a network card. We’re dealing with Windows machines that we know have the capability of acting as a full windows desktop.

Myself, Ryan, and Aaron Wagner left the area surrounding the Maricopa County Elections and Tabulation Center around 11:30pm and each drove home separately.

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Sincerely,

Ryan Hartwig
Resident of Phoenix, Arizona
BA Spanish Linguistics, Arizona State University

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11:16

Your location

Maricopa County Tabulation an...

4 min — 27 min 4 min 8 m

5 min

4 min

S 3rd Ave

W Lincoln St

S 4th Ave

W Lin

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Wi-Fi 2

MCPublic
Open

Can't connect to this network

Close

use this one

ARLO_VMB_9495476146

CenturyLink6040

CM Audio

FD19CF

Network & Internet settings
Change settings, such as making a connection metered.

Wi-Fi

Airplane mode

Mobile hotspot

11:01 PM
2/5/2021

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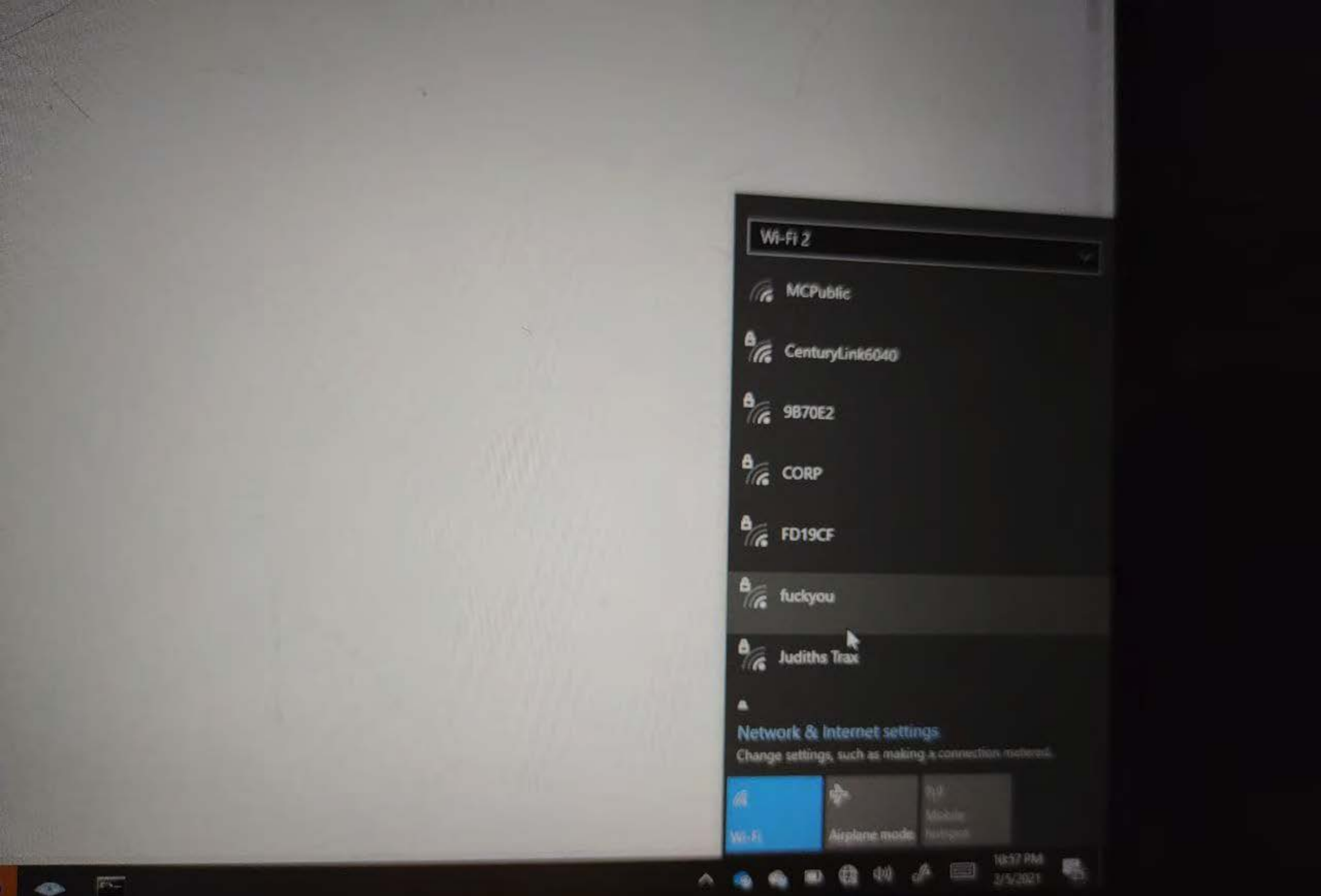


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Scan from 2/5/2021 Maricopa County

Starting Nmap 7.91 ( https://nmap.org ) at 2021-02-05 22:40 US Mountain Standard Time NSE: Loaded 153 scripts for scanning. NSE: Script Pre-scanning. Initiating NSE at 22:40 Completed NSE at 22:40, 0.00s elapsed Initiating NSE at 22:40 Completed NSE at 22:40, 0.00s elapsed Initiating NSE at 22:40 Completed NSE at 22:40, 0.00s elapsed Initiating ARP Ping Scan at 22:40 Scanning 256 hosts [1 port/host] Completed ARP Ping Scan at 22:40, 2.32s elapsed (256 total hosts) Initiating Parallel DNS resolution of 13 hosts. at 22:40 Nmap scan report for 10.3.160.25 [host down] at 22:40, 5.53s elapsed Nmap scan report for 10.3.160.0 [host down] Nmap scan report for 10.3.160.2 [host down] Nmap scan report for 10.3.160.3 [host down] Nmap scan report for 10.3.160.4 [host down] Nmap scan report for 10.3.160.6 [host down] Nmap scan report for 10.3.160.7 [host down] Nmap scan report for 10.3.160.8 [host down] Nmap scan report for 10.3.160.9 [host down] Nmap scan report for 10.3.160.10 [host down] Nmap scan report for 10.3.160.12 [host down] Nmap scan report for 10.3.160.15 [host down] Nmap scan report for 10.3.160.16 [host down] Nmap scan report for 10.3.160.17 [host down] Nmap scan report for 10.3.160.18 [host down] Nmap scan report for 10.3.160.19 [host down] Nmap scan report for 10.3.160.20 [host down] Nmap scan report for 10.3.160.21 [host down] Nmap scan report for 10.3.160.22 [host down] Nmap scan report for 10.3.160.23 [host down] Nmap scan report for 10.3.160.24 [host down] Nmap scan report for 10.3.160.27 [host down] Nmap scan report for 10.3.160.28 [host down] Nmap scan report for 10.3.160.29 [host down] Nmap scan report for 10.3.160.30 [host down] Nmap scan report for 10.3.160.31 [host down] Nmap scan report for 10.3.160.32 [host down] Nmap scan report for 10.3.160.33 [host down] Nmap scan report for 10.3.160.34 [host down] Nmap scan report for 10.3.160.35 [host down] Nmap scan report for 10.3.160.36 [host down] Nmap scan report for 10.3.160.37 [host down] Nmap scan report for 10.3.160.38 [host down] Nmap scan report for 10.3.160.39 [host down] Nmap scan report for 10.3.160.40 [host down] Nmap scan report for 10.3.160.41 [host down] Nmap scan report for 10.3.160.42 [host down] Nmap scan report for 10.3.160.44 [host down] Nmap scan report for 10.3.160.46 [host down] Nmap scan report for 10.3.160.47 [host down] Nmap scan report for 10.3.160.48 [host down] Nmap scan report for 10.3.160.49 [host down] Nmap scan report for 10.3.160.50 [host down] Nmap scan report for 10.3.160.51 [host down] Nmap scan report for 10.3.160.52 [host down] Nmap scan report for 10.3.160.53 [host down] Nmap scan report for 10.3.160.54 [host down] Nmap scan report for 10.3.160.55 [host down] Nmap scan report for 10.3.160.56 [host down] Nmap scan report for 10.3.160.57 [host down] Nmap scan report for 10.3.160.58 [host down] Nmap scan report for 10.3.160.59 [host down] Nmap scan report for 10.3.160.60 [host down] Nmap scan report for 10.3.160.61 [host down] Nmap scan report for 10.3.160.62 [host down] Nmap scan report for 10.3.160.63 [host down] Nmap scan report for 10.3.160.64 [host down] Nmap scan report for 10.3.160.65 [host down] Nmap scan report for 10.3.160.66 [host down] Nmap scan report for 10.3.160.67 [host down] Nmap scan report for 10.3.160.68 [host down] Nmap scan report for 10.3.160.69 [host down] Nmap scan report for 10.3.160.70 [host down] Nmap scan report for 10.3.160.71 [host down] Nmap scan report for 10.3.160.72 [host down] Nmap scan report for 10.3.160.73 [host down] Nmap scan report for 10.3.160.74 [host down] Nmap scan report for 10.3.160.75 [host down] Nmap scan report for 10.3.160.76 [host down] Nmap scan report for 10.3.160.77 [host down] Nmap scan report for 10.3.160.78 [host down] Nmap scan report for 10.3.160.79 [host down] Nmap scan report for 10.3.160.80 [host down] Nmap scan report for 10.3.160.81 [host down] Nmap scan report for 10.3.160.82 [host down] Nmap scan report for 10.3.160.84 [host down]

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Nmap scan report for 10.3.160.181 [host down] Nmap scan report for 10.3.160.182 [host down] Nmap scan report for 10.3.160.183 [host down] Nmap scan report for 10.3.160.184 [host down] Nmap scan report for 10.3.160.185 [host down] Nmap scan report for 10.3.160.186 [host down] Nmap scan report for 10.3.160.187 [host down] Nmap scan report for 10.3.160.188 [host down] Nmap scan report for 10.3.160.189 [host down] Nmap scan report for 10.3.160.190 [host down] Nmap scan report for 10.3.160.191 [host down] Nmap scan report for 10.3.160.192 [host down] Nmap scan report for 10.3.160.193 [host down] Nmap scan report for 10.3.160.194 [host down] Nmap scan report for 10.3.160.195 [host down] Nmap scan report for 10.3.160.196 [host down] Nmap scan report for 10.3.160.197 [host down] Nmap scan report for 10.3.160.198 [host down] Nmap scan report for 10.3.160.199 [host down] Nmap scan report for 10.3.160.200 [host down] Nmap scan report for 10.3.160.201 [host down] Nmap scan report for 10.3.160.202 [host down] Nmap scan report for 10.3.160.203 [host down] Nmap scan report for 10.3.160.204 [host down] Nmap scan report for 10.3.160.205 [host down] Nmap scan report for 10.3.160.206 [host down] Nmap scan report for 10.3.160.207 [host down] Nmap scan report for 10.3.160.208 [host down] Nmap scan report for 10.3.160.209 [host down] Nmap scan report for 10.3.160.210 [host down] Nmap scan report for 10.3.160.211 [host down] Nmap scan report for 10.3.160.212 [host down] Nmap scan report for 10.3.160.213 [host down] Nmap scan report for 10.3.160.214 [host down] Nmap scan report for 10.3.160.215 [host down] Nmap scan report for 10.3.160.216 [host down] Nmap scan report for 10.3.160.217 [host down] Nmap scan report for 10.3.160.218 [host down] Nmap scan report for 10.3.160.219 [host down] Nmap scan report for 10.3.160.220 [host down] Nmap scan report for 10.3.160.221 [host down] Nmap scan report for 10.3.160.222 [host down] Nmap scan report for 10.3.160.223 [host down] Nmap scan report for 10.3.160.224 [host down] Nmap scan report for 10.3.160.225 [host down] Nmap scan report for 10.3.160.226 [host down] Nmap scan report for 10.3.160.227 [host down] Nmap scan report for 10.3.160.228 [host down] Nmap scan report for 10.3.160.229 [host down] Nmap scan report for 10.3.160.230 [host down] Nmap scan report for 10.3.160.231 [host down] Nmap scan report for 10.3.160.232 [host down] Nmap scan report for 10.3.160.233 [host down] Nmap scan report for 10.3.160.234 [host down] Nmap scan report for 10.3.160.235 [host down] Nmap scan report for 10.3.160.236 [host down] Nmap scan report for 10.3.160.237 [host down] Nmap scan report for 10.3.160.238 [host down] Nmap scan report for 10.3.160.239 [host down] Nmap scan report for 10.3.160.240 [host down] Nmap scan report for 10.3.160.241 [host down] Nmap scan report for 10.3.160.242 [host down] Nmap scan report for 10.3.160.243 [host down] Nmap scan report for 10.3.160.244 [host down] Nmap scan report for 10.3.160.245 [host down] Nmap scan report for 10.3.160.246 [host down] Nmap scan report for 10.3.160.247 [host down] Nmap scan report for 10.3.160.248 [host down] Nmap scan report for 10.3.160.249 [host down] Nmap scan report for 10.3.160.250 [host down] Nmap scan report for 10.3.160.251 [host down] Nmap scan report for 10.3.160.252 [host down] Nmap scan report for 10.3.160.253 [host down] Nmap scan report for 10.3.160.254 [host down] Nmap scan report for 10.3.160.255 [host down] Initiating SYN Stealth Scan at 22:40 Scanning 13 hosts [1000 ports/host] Discovered open port 80/tcp on 10.3.160.165 Discovered open port 80/tcp on 10.3.160.130 Discovered open port 443/tcp on 10.3.160.130 Discovered open port 16113/tcp on 10.3.160.5 Increasing send delay for 10.3.160.130 from 0 to 5 due to 11 out of 11 dropped probes since last increase. SYN Stealth Scan Timing: About 26.79% done; ETC: 22:42 (0:01:25 remaining) Increasing send delay for 10.3.160.130 from 5 to 10 due to 11 out of 24 dropped probes since last increase. Completed SYN Stealth Scan against 10.3.160.1 in 60.38s (12 hosts left) Completed SYN Stealth Scan against 10.3.160.165 in 60.67s (11 hosts left) Completed SYN Stealth Scan against 10.3.160.115 in 64.94s (10 hosts left) Completed SYN

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Stealth Scan against 10.3.160.11 in 65.05s (9 hosts left) Completed SYN Stealth Scan against 10.3.160.43 in 65.05s (8 hosts left) Completed SYN Stealth Scan against 10.3.160.106 in 65.05s (7 hosts left) Completed SYN Stealth Scan against 10.3.160.13 in 65.48s (6 hosts left) Completed SYN Stealth Scan against 10.3.160.45 in 65.48s (5 hosts left) Completed SYN Stealth Scan against 10.3.160.14 in 65.70s (4 hosts left) Completed SYN Stealth Scan against 10.3.160.5 in 65.80s (3 hosts left) Completed SYN Stealth Scan against 10.3.160.26 in 65.80s (2 hosts left) Completed SYN Stealth Scan against 10.3.160.83 in 65.81s (1 host left) Completed SYN Stealth Scan at 22:42, 136.71s elapsed (13000 total ports) Initiating Service scan at 22:42 Scanning 4 services on 13 hosts Completed Service scan at 22:42, 12.63s elapsed (4 services on 13 hosts) Initiating OS detection (try #1) against 13 hosts Retrying OS detection (try #2) against 12 hosts WARNING: OS didn't match until try #2 NSE: Script scanning 13 hosts. Initiating NSE at 22:43 Completed NSE at 22:44, 5.13s elapsed Initiating NSE at 22:44 Completed NSE at 22:44, 0.15s elapsed Initiating NSE at 22:44 Completed NSE at 22:44, 0.00s elapsed Nmap scan report for 10.3.160.1 Host is up (0.0040s latency). All 1000 scanned ports on 10.3.160.1 are filtered MAC Address: 34:E5:EC:F6:B6:10 (Palo Alto Networks) Too many fingerprints match this host to give specific OS details Network Distance: 1 hop TRACEROUTE HOP RTT ADDRESS 1 4.00 ms 10.3.160.1 Nmap scan report for 10.3.160.5 Host is up (0.016s latency). Not shown: 997 filtered ports PORT STATE SERVICE VERSION 3128/tcp closed squid-http 8080/tcp closed http-proxy 16113/tcp open tcpwrapped MAC Address: C4:F7:D5:E4:D6:0B (Cisco Systems) Device type: printer|WAP|specialized Running (JUST GUESSING): HP embedded (87%), Netgear embedded (87%), Crestron 2-Series (86%) OS CPE: cpe:/h:netgear:wgr614v7 cpe:/o:crestron:2_series Aggressive OS guesses: HP PSC 2400-series Photosmart printer (87%), Netgear WGR614v7 wireless broadband router (87%), Crestron XPanel control system (86%) No exact OS matches for host (test conditions non-ideal). Network Distance: 1 hop TRACEROUTE HOP RTT ADDRESS 1 16.49 ms 10.3.160.5 Nmap scan report for 10.3.160.11 Host is up (0.0030s latency). All 1000 scanned ports on 10.3.160.11 are filtered MAC Address: 08:A6:BC:15:CE:98 (Amazon Technologies) Too many fingerprints match this host to give specific OS details Network Distance: 1 hop TRACEROUTE HOP RTT ADDRESS 1 3.00 ms 10.3.160.11 Nmap scan report for 10.3.160.13 Host is up (0.0040s latency). All 1000 scanned ports on 10.3.160.13 are filtered MAC Address: 18:B4:30:DF:D1:82 (Nest Labs) Too many fingerprints match this host to give specific OS details Network Distance: 1 hop TRACEROUTE HOP RTT ADDRESS 1 4.00 ms 10.3.160.13 Nmap scan report for 10.3.160.14 Host is up (0.0040s latency). All 1000 scanned ports on 10.3.160.14 are filtered MAC Address: 18:B4:30:E3:F0:1F (Nest Labs) Too many fingerprints match this host to give specific OS details Network Distance: 1 hop TRACEROUTE HOP RTT ADDRESS 1 4.00 ms 10.3.160.14 Nmap scan report for 10.3.160.26 Host is up (0.0030s latency). All 1000 scanned ports on 10.3.160.26 are filtered MAC Address: A0:6A:44:C6:C9:B3 (Vizio) Too many fingerprints match this host to give specific OS details Network Distance: 1 hop TRACEROUTE HOP RTT ADDRESS 1 3.00 ms 10.3.160.26 Nmap scan report for 10.3.160.43 Host is up (0.0030s latency). All 1000 scanned ports on 10.3.160.43 are filtered MAC Address: AC:2B:6E:2D:C5:49 (Intel Corporate) Too many fingerprints match this host to give specific OS details Network Distance: 1 hop TRACEROUTE HOP RTT ADDRESS 1 3.00 ms 10.3.160.43 Nmap scan report for 10.3.160.45 Host is up (0.0030s latency). All 1000 scanned ports on 10.3.160.45 are filtered MAC Address: 34:F1:50:2F:AD:44 (Hui Zhou Gaoshengda Technology) Too many fingerprints match this host to give specific OS details Network Distance: 1 hop TRACEROUTE HOP RTT ADDRESS 1 3.00 ms 10.3.160.45 Nmap scan report for 10.3.160.83 Host is up (0.0040s

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latency). All 1000 scanned ports on 10.3.160.83 are filtered MAC Address: 9C:30:5B:D7:C0:A9 (Hon Hai Precision Ind.) Too many fingerprints match this host to give specific OS details Network Distance: 1 hop TRACEROUTE HOP RTT ADDRESS 1 4.00 ms 10.3.160.83 Nmap scan report for 10.3.160.106 Host is up (0.0030s latency). All 1000 scanned ports on 10.3.160.106 are filtered MAC Address: 4C:36:4E:0A:22:2B (Panasonic Connected Solutions Company) Too many fingerprints match this host to give specific OS details Network Distance: 1 hop TRACEROUTE HOP RTT ADDRESS 1 3.00 ms 10.3.160.106 Nmap scan report for 10.3.160.115 Host is up (0.0030s latency). All 1000 scanned ports on 10.3.160.115 are filtered MAC Address: D2:72:92:A6:2A:B3 (Unknown) Too many fingerprints match this host to give specific OS details Network Distance: 1 hop TRACEROUTE HOP RTT ADDRESS 1 3.00 ms 10.3.160.115 Nmap scan report for 10.3.160.130 Host is up (0.32s latency). Not shown: 998 filtered ports PORT STATE SERVICE VERSION 80/tcp open http | fingerprint-strings: | FourOhFourRequest: | HTTP/1.1 200 OK | Location: https://dt3-03310-0bzwc1-dmz.maricopa.gov/fs/customwebauth/login_pass.html?switch_url=https://dt3-03310-0bzwc1-dmz.maricopa.gov/login.html&ap_mac=d8:b1:90:aa:54:d0&client_mac=7c:a7:b0:bb:fd:18&wlan=MCPublic&redirect=/nice%20ports%2C/Tri%6Eity.txt%2ebak | Content-Type: text/html | Content-Length: 505 |_ <HTML><HEAD><TITLE> Web Authentication Redirect</TITLE><META http-equiv="Cache-control" content="no-cache"><META http-equiv="Pragma" content="no-cache"><META http-equiv="Expires" content="-1"><META http-equiv="refresh" content="1; URL=https://dt3-03310-0bzwc1-dmz.maricopa.gov/fs/customwebauth/login_pass.html?switch_url=https://dt3-03310-0bzwc1-dmz.maricopa.gov/login.html&ap_mac=d8:b1:90:aa:54:d0&client_mac=7c:a7:b0:bb:fd:18&wlan=MCPublic&redirect=/nice%20ports%2C/Tri%6Eity.txt%2ebak"></HEAD></HTML> 443/tcp open https | fingerprint-strings: | FourOhFourRequest: | HTTP/1.1 200 OK | Location: https://dt3-03310-0bzwc1-dmz.maricopa.gov/fs/customwebauth/login_pass.html?switch_url=https://dt3-03310-0bzwc1-dmz.maricopa.gov/login.html&ap_mac=d8:b1:90:aa:54:d0&client_mac=7c:a7:b0:bb:fd:18&wlan=MCPublic&redirect=/nice%20ports%2C/Tri%6Eity.txt%2ebak | Content-Type: text/html | Content-Length: 505 | <HTML><HEAD><TITLE> Web Authentication Redirect</TITLE><META http-equiv="Cache-control" content="no-cache"><META http-equiv="Pragma" content="no-cache"><META http-equiv="Expires" content="-1"><META http-equiv="refresh" content="1; URL=https://dt3-03310-0bzwc1-dmz.maricopa.gov/fs/customwebauth/login_pass.html?switch_url=https://dt3-03310-0bzwc1-dmz.maricopa.gov/login.html&ap_mac=d8:b1:90:aa:54:d0&client_mac=7c:a7:b0:bb:fd:18&wlan=MCPublic&redirect=/nice%20ports%2C/Tri%6Eity.txt%2ebak"></HEAD></HTML> | GetRequest: | HTTP/1.1 200 OK | Location: https://dt3-03310-0bzwc1-dmz.maricopa.gov/fs/customwebauth/login_pass.html?switch_url=https://dt3-03310-0bzwc1-dmz.maricopa.gov/login.html&ap_mac=d8:b1:90:aa:54:d0&client_mac=7c:a7:b0:bb:fd:18&wlan=MCPublic&redirect=/ | Content-Type: text/html | Content-Length: 470 |_ <HTML><HEAD><TITLE> Web Authentication Redirect</TITLE><META http-equiv="Cache-control" content="no-cache"><META http-equiv="Pragma" content="no-cache"><META http-equiv="Expires" content="-1"><META http-equiv="refresh" content="1; URL=https://dt3-03310-0bzwc1-dmz.maricopa.gov/fs/customwebauth/login_pass.html?switch_url=https://dt3-03310-0bzwc1-dmz.maricopa.gov/login.html&ap_mac=d8:b1:90:aa:54:d0&client_mac=7c:a7:b0:bb:fd:18&wlan=MCPublic&redirect=/"></HEAD></HTML> 2 services unrecognized despite returning data.

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If you know the service/version, please submit the following fingerprints at https://nmap.org/cgi-bin/submit.cgi?new-service : ==============NEXT SERVICE FINGERPRINT (SUBMIT INDIVIDUALLY)============== SF-Port80-TCP:V=7.91%I=7%D=2/5%Time=601E2C51%P=i686-pc-windows-windows%r(F SF:ourOhFourRequest,342,"HTTP/1\.1\x20200\x20OK\r\nLocation:\x20https://dt SF:3-03310-0bzwc1-dmz\.maricopa\.gov/fs/customwebauth/login_pass\.html\?sw SF:itch_url=https://dt3-03310-0bzwc1-dmz\.maricopa\.gov/login\.html&ap_mac SF:=d8:b1:90:aa:54:d0&client_mac=7c:a7:b0:bb:fd:18&wlan=MCPublic&redirect= SF:/nice%20ports%2C/Tri%6Eity\.txt%2ebak\r\nContent-Type:\x20text/html\r\n SF:Content-Length:\x20505\r\n\r\n<HTML><HEAD><TITLE>\x20Web\x20Authenticat SF:ion\x20Redirect</TITLE><META\x20http-equiv=\"Cache-control\"\x20content SF:=\"no-cache\"><META\x20http-equiv=\"Pragma\"\x20content=\"no-cache\"><M SF:ETA\x20http-equiv=\"Expires\"\x20content=\"-1\"><META\x20http-equiv=\"r SF:efresh\"\x20content=\"1;\x20URL=https://dt3-03310-0bzwc1-dmz\.maricopa\ SF:.gov/fs/customwebauth/login_pass\.html\?switch_url=https://dt3-03310-0b SF:zwc1-dmz\.maricopa\.gov/login\.html&ap_mac=d8:b1:90:aa:54:d0&client_mac SF:=7c:a7:b0:bb:fd:18&wlan=MCPublic&redirect=/nice%20ports%2C/Tri%6Eity\.t SF:xt%2ebak\"></HEAD></HTML>\r\n"); ==============NEXT SERVICE FINGERPRINT (SUBMIT INDIVIDUALLY)============== SF-Port443-TCP:V=7.91%I=7%D=2/5%Time=601E2C51%P=i686-pc-windows-windows%r( SF:GetRequest,2FC,"HTTP/1\.1\x20200\x20OK\r\nLocation:\x20https://dt3-0331 SF:0-0bzwc1-dmz\.maricopa\.gov/fs/customwebauth/login_pass\.html\?switch_u SF:rl=https://dt3-03310-0bzwc1-dmz\.maricopa\.gov/login\.html&ap_mac=d8:b1 SF::90:aa:54:d0&client_mac=7c:a7:b0:bb:fd:18&wlan=MCPublic&redirect=/\r\nC SF:ontent-Type:\x20text/html\r\nContent-Length:\x20470\r\n\r\n<HTML><HEAD> SF:<TITLE>\x20Web\x20Authentication\x20Redirect</TITLE><META\x20http-equiv SF:=\"Cache-control\"\x20content=\"no-cache\"><META\x20http-equiv=\"Pragma SF:\"\x20content=\"no-cache\"><META\x20http-equiv=\"Expires\"\x20content=\ SF:"-1\"><META\x20http-equiv=\"refresh\"\x20content=\"1;\x20URL=https://dt SF:3-03310-0bzwc1-dmz\.maricopa\.gov/fs/customwebauth/login_pass\.html\?sw SF:itch_url=https://dt3-03310-0bzwc1-dmz\.maricopa\.gov/login\.html&ap_mac SF:=d8:b1:90:aa:54:d0&client_mac=7c:a7:b0:bb:fd:18&wlan=MCPublic&redirect= SF:/\"></HEAD></HTML>\r\n")%r(FourOhFourRequest,342,"HTTP/1\.1\x20200\x20O SF:K\r\nLocation:\x20https://dt3-03310-0bzwc1-dmz\.maricopa\.gov/fs/custom SF:webauth/login_pass\.html\?switch_url=https://dt3-03310-0bzwc1-dmz\.mari SF:copa\.gov/login\.html&ap_mac=d8:b1:90:aa:54:d0&client_mac=7c:a7:b0:bb:f SF:d:18&wlan=MCPublic&redirect=/nice%20ports%2C/Tri%6Eity\.txt%2ebak\r\nCo SF:ntent-Type:\x20text/html\r\nContent-Length:\x20505\r\n\r\n<HTML><HEAD>< SF:TITLE>\x20Web\x20Authentication\x20Redirect</TITLE><META\x20http-equiv= SF:\"Cache-control\"\x20content=\"no-cache\"><META\x20http-equiv=\"Pragma\ SF:"\x20content=\"no-cache\"><META\x20http-equiv=\"Expires\"\x20content=\" SF:-1\"><META\x20http-equiv=\"refresh\"\x20content=\"1;\x20URL=https://dt3 SF:-03310-0bzwc1-dmz\.maricopa\.gov/fs/customwebauth/login_pass\.html\?swi SF:tch_url=https://dt3-03310-0bzwc1-dmz\.maricopa\.gov/login\.html&ap_mac= SF:d8:b1:90:aa:54:d0&client_mac=7c:a7:b0:bb:fd:18&wlan=MCPublic&redirect=/ SF:nice%20ports%2C/Tri%6Eity\.txt%2ebak\"></HEAD></HTML>\r\n"); MAC Address:

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50:13:95:60:1A:D2 (SichuanAI-LinkTechnologyCo.) Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port Device type: WAP|phone Running: Linux 2.4.X|2.6.X, Sony Ericsson embedded OS CPE: cpe:/o:linux:linux_kernel:2.4.20 cpe:/o:linux:linux_kernel:2.6.22 cpe:/h:sonyericsson:u8i_vivaz OS details: Tomato 1.28 (Linux 2.4.20), Tomato firmware (Linux 2.6.22), Sony Ericsson U8i Vivaz mobile phone Network Distance: 1 hop TRACEROUTE HOP RTT ADDRESS 1 320.14 ms 10.3.160.130 Nmap scan report for 10.3.160.165 Host is up (0.013s latency). Not shown: 999 filtered ports PORT STATE SERVICE VERSION 80/tcp open tcpwrapped MAC Address: B4:B6:86:AB:5C:1D (Hewlett Packard) Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port Device type: media device|specialized Running: Crestron embedded, Wago Kontakttechnik embedded OS CPE: cpe:/h:crestron:mpc-m5 cpe:/h:wago_kontakttechnik:750-852 OS details: Crestron MPC-M5 AV controller or Wago Kontakttechnik 750-852 PLC Network Distance: 1 hop TRACEROUTE HOP RTT ADDRESS 1 13.38 ms 10.3.160.165 NSE: Script Post-scanning. Initiating NSE at 22:44 Completed NSE at 22:44, 0.00s elapsed Initiating NSE at 22:44 Completed NSE at 22:44, 0.00s elapsed Initiating NSE at 22:44 Completed NSE at 22:44, 0.00s elapsed Read data files from: C:\Program Files (x86)\Nmap OS and Service detection performed. Please report any incorrect results at https://nmap.org/submit/ . Nmap done: 256 IP addresses (13 hosts up) scanned in 239.81 seconds Raw packets sent: 29549 (1.353MB) | Rcvd: 635 (29.084KB)

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10.3.160.1
10.3.160.5
10.3.160.11
10.3.160.13
10.3.160.14
10.3.160.26
10.3.160.36
10.3.160.43
10.3.160.45
10.3.160.54
10.3.160.65
10.3.160.68
10.3.160.72
10.3.160.83
10.3.160.91
10.3.160.106
10.3.160.115
10.3.160.130
10.3.160.132

Output Ports / Hosts Topology Host Details Scans

nmap -T4 -A -v 10.3.160.0/24

```
Nmap scan report for 10.3.160.45
Host is up (0.033s latency).
Not shown: 998 filtered ports
PORT    STATE SERVICE VERSION
80/tcp  open  http
| fingerprint-strings:
|   FourOhFourRequest:
|     HTTP/1.1 200 OK
|     Location: https://dt3-03310-0bzwc1-dmz.maricopa.gov/fs/customwebauth/login_pass.html?switch_url=https://dt3-03310-...
2C/Tri%6Eity.txt%2ebak
|     Content-Type: text/html
|     Content-Length: 505
|     <HTML><HEAD><TITLE> Web Authentication Redirect</TITLE><META http-equiv="Cache-control" content="no-cache"><META http-equiv="Pragma" ...
URL=https://dt3-03310-0bzwc1-dmz.maricopa.gov/fs/customwebauth/login_pass.html?switch_url=https://dt3-03310-...
6Eity.txt%2ebak"></HEAD></HTML>
|   GetRequest:
|     HTTP/1.1 200 OK
|     Location: https://dt3-03310-0bzwc1-dmz.maricopa.gov/fs/customwebauth/login_pass.html?switch_url=https://dt3-03310-...
|     Content-Type: text/html
|     Content-Length: 470
|_    <HTML><HEAD><TITLE> Web Authentication Redirect</TITLE><META http-equiv="Cache-control" content="no-cache"><META http-equiv="Pragma" ...
URL=https://dt3-03310-0bzwc1-dmz.maricopa.gov/fs/customwebauth/login_pass.html?switch_url=https://dt3-03310-...
|_http-favicon: Unknown favicon MD5: 58027F81EA3339627BB04DB1C16C585A
| http-methods:
|_  Supported Methods: GET
|_http-title: Web Authentication Redirect
443/tcp open  https
| fingerprint-strings:
|   FourOhFourRequest:
|     HTTP/1.1 200 OK
|     Location: https://dt3-03310-0bzwc1-dmz.maricopa.gov/fs/customwebauth/login_pass.html?switch_url=https://dt3-03310-...
2C/Tri%6Eity.txt%2ebak
|     Content-Type: text/html
|     Content-Length: 505
|     <HTML><HEAD><TITLE> Web Authentication Redirect</TITLE><META http-equiv="Cache-control" content="no-cache"><META http-equiv="Pragma" ...
URL=https://dt3-03310-0bzwc1-dmz.maricopa.gov/fs/customwebauth/login_pass.html?switch_url=https://dt3-03310-...
6Eity.txt%2ebak"></HEAD></HTML>
|   GetRequest:
|     HTTP/1.1 200 OK
|     Location: https://dt3-03310-0bzwc1-dmz.maricopa.gov/fs/customwebauth/login_pass.html?switch_url=https://...
|     Content-Type: text/html
|     Content-Length: 470
|_    <HTML><HEAD><TITLE> Web Authentication Redirect</TITLE><META http-equiv="Cache-control" content="no-cache"><META http-equiv="Pragma" ...
URL=https://dt3-03310-0bzwc1-dmz.maricopa.gov/fs/customwebauth/login_pass.html?switch_url=https://dt3-03310-...
|_http-favicon: Unknown favicon MD5: 58027F81EA3339627BB04DB1C16C585A
| http-methods:
|_  Supported Methods: GET
|_http-title: Web Authentication Redirect
2 services unrecognized despite returning data. If you know the service/version, please submit the following fingerprints at ...
==============NEXT SERVICE FINGERPRINT (SUBMIT INDIVIDUALLY)==============
SF-Port80-TCP:V=7.91%I=7%D=2/5%Time=601E34A1%P=i686-pc-windows-windows%r(G
SF:etRequest,2FC,"HTTP/1\.1\x20200\x20OK\r\nLocation:\x20https://dt3-03310
SF:-0bzwc1-dmz\.maricopa\.gov/fs/customwebauth/login_pass\.html\?switch_ur
SF:l=https://dt3-03310-0bzwc1-dmz\.maricopa\.gov/login\.html&ap_mac=d8:b1:
SF:90:b0:68:90&client_mac=7c:a7:b0:bb:fd:18&wlan=MCPublic&redirect=/\r\nCo
SF:ntent-Type:\x20text/html\r\nContent-Length:\x20470\r\n\r\n<HTML><HEAD><
SF:TITLE>\x20Web\x20Authentication\x20Redirect</TITLE><META\x20http-equiv=
SF:\"Cache-control\"\x20content=\"no-cache\"><META\x20http-equiv=\"Pragma\
SF:"\x20content=\"no-cache\"><META\x20http-equiv=\"Expires\"\x20content=\"
SF:-1\"><META\x20http-equiv=\"refresh\"\x20content=\"1;\x20URL=https://dt3
```

Type here to search

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**From:** T mothy Schwartz
**Subject:** Additional info re ated to last night s email report.
**Date:** Tuesday August 24 2021 6:37:37 AM

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Good morning!
Because of concerns that my report may get censured and not reach you, **PLEASE CONFIRM RECEIPT OF MY REPORT**. Thank you!

Added notes from last night's email...
Some of the duplicates names at the same house 'may' have a key to unlocking the voter fraud problem! Some of the residents I canvassed told me things like "**those people have NEVER LIVED AT THIS HOUSE !!**
When I checked their names in the database later, they had been removed! **Yet as you can see, I've provided visual proof that at the time I conducted this canvas, those people were definitely associated with that address, which brings me to the following conclusion: those people were padded into those addresses specifically for the 2020 election! After the election, they were conveniently removed!!!**
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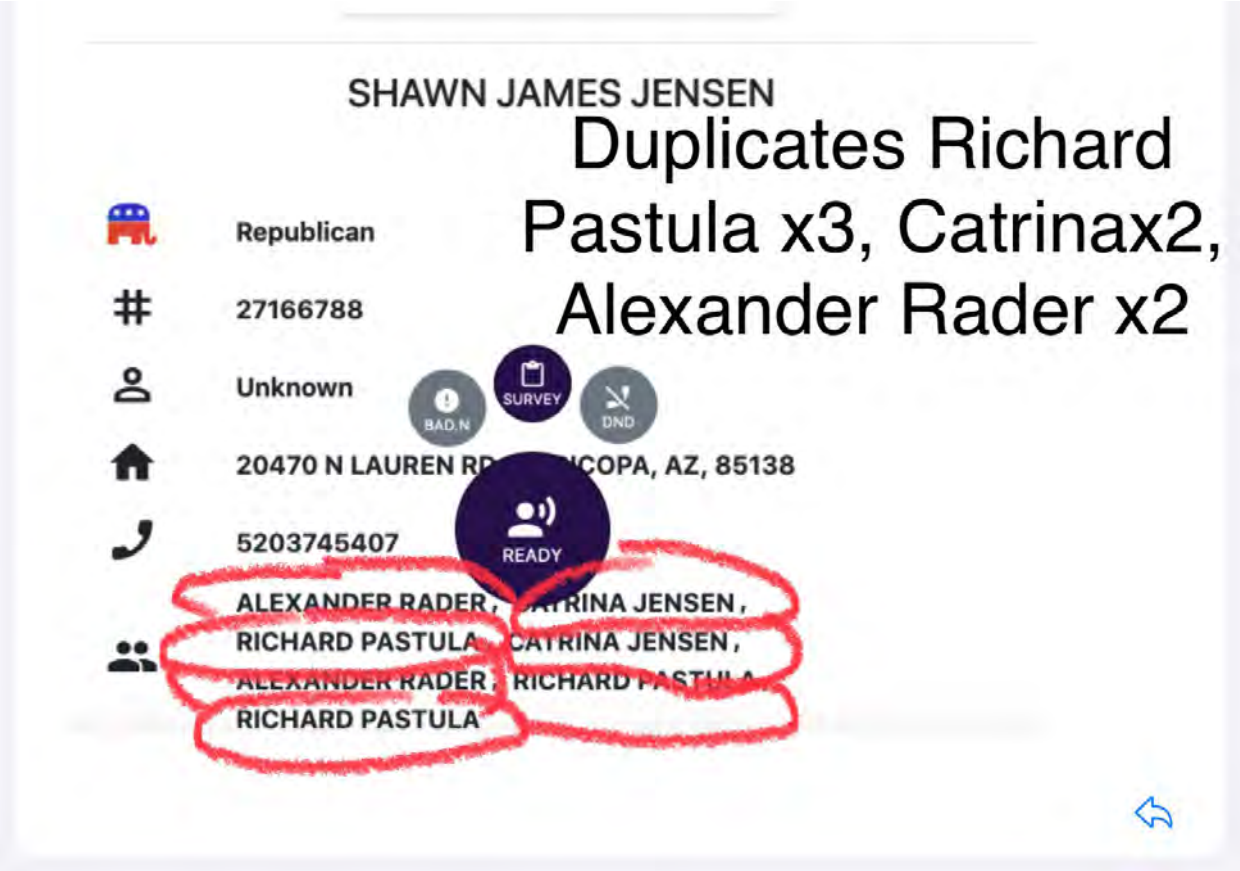
Freedom




First!
~ Timothy Schwartz,
. Chairman of LD30

> On Aug 23, 2021, at 10 36 PM, Timothy Schwartz <alive.kicking.ts@icloud.com> wrote
>
> HOW MANY VOTERS WERE **DEAD** AND **OVER 90 YEARS OLD-**VOTED IN NOVEMBER 2020?
> <image.jpg>
>
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AMERICAN OVERSIGHT

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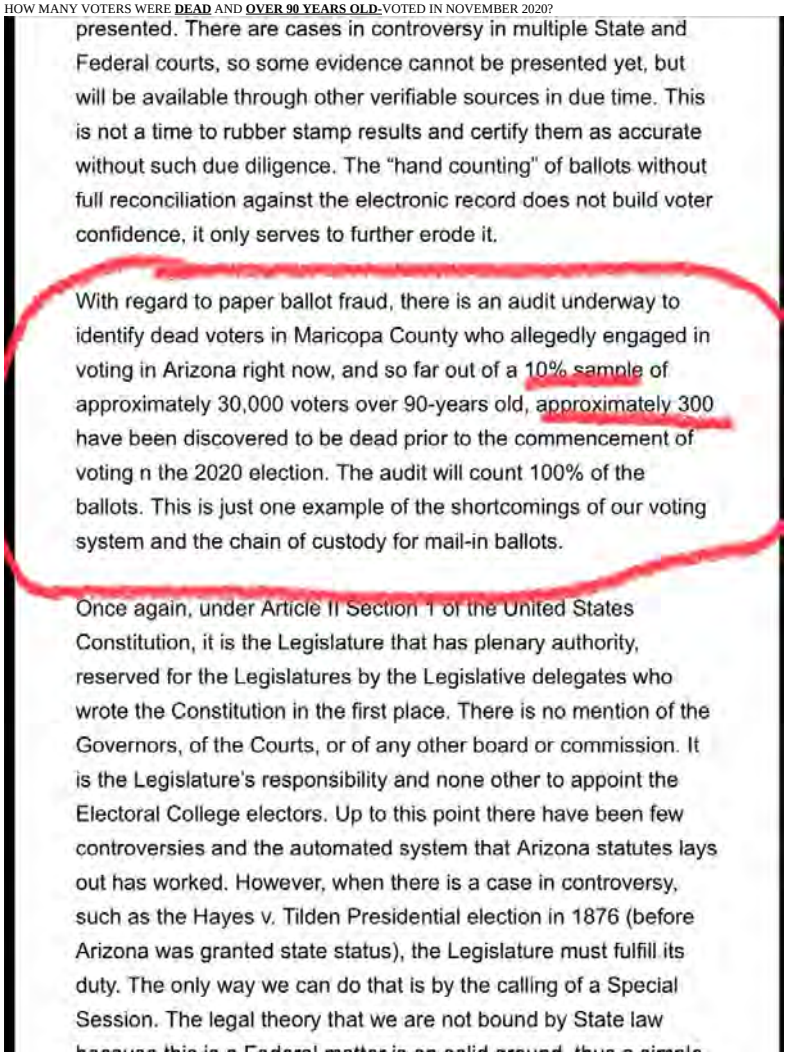
Freedom First!
~ Timothy Schwartz,
. Chairman of LD30

AMERICAN OVERSIGHT

**From:** T mothy Schwartz
**Cc:** T mothy Schwartz
**Subject:** Evidence of VOTER FRAUD!. Senate bound…
**Date:** Monday August 23 2021 10:36:38 PM

HOW MANY VOTERS WERE **DEAD** AND **OVER 90 YEARS OLD**-VOTED IN NOVEMBER 2020?



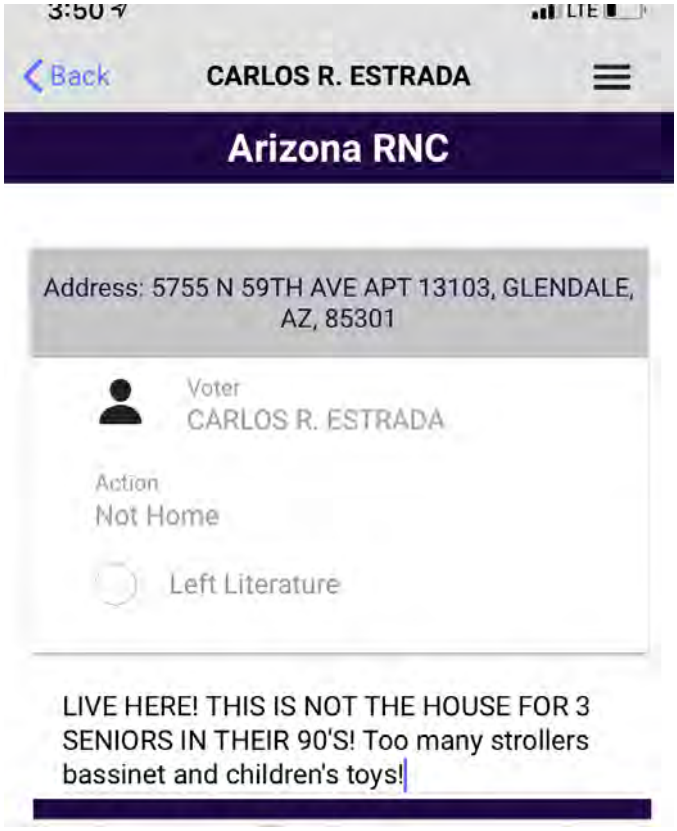
presented. There are cases in controversy in multiple State and Federal courts, so some evidence cannot be presented yet, but will be available through other verifiable sources in due time. This is not a time to rubber stamp results and certify them as accurate without such due diligence. The "hand counting" of ballots without full reconciliation against the electronic record does not build voter confidence, it only serves to further erode it.

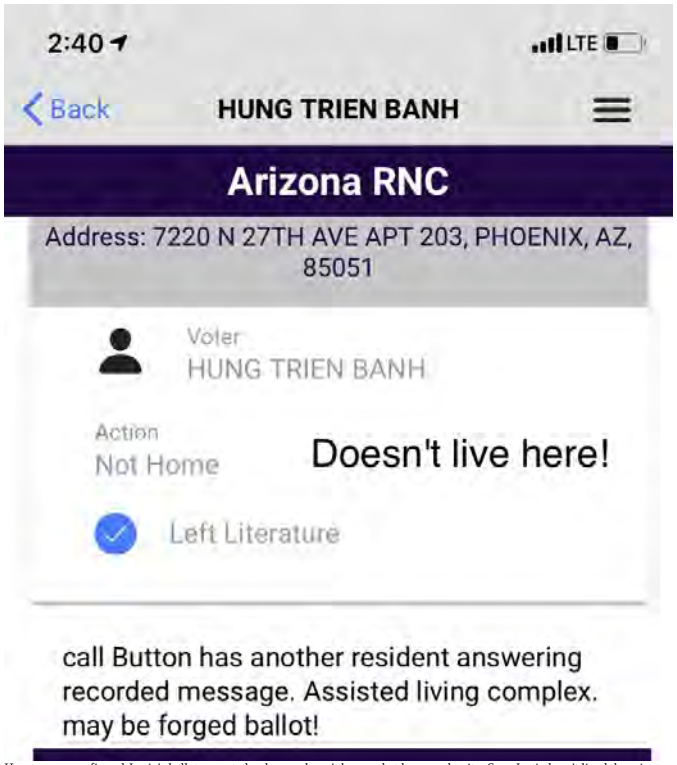
With regard to paper ballot fraud, there is an audit underway to identify dead voters in Maricopa County who allegedly engaged in voting in Arizona right now, and so far out of a 10% sample of approximately 30,000 voters over 90-years old, approximately 300 have been discovered to be dead prior to the commencement of voting n the 2020 election. The audit will count 100% of the ballots. This is just one example of the shortcomings of our voting system and the chain of custody for mail-in ballots.

Once again, under Article II Section 1 of the United States Constitution, it is the Legislature that has plenary authority, reserved for the Legislatures by the Legislative delegates who wrote the Constitution in the first place. There is no mention of the Governors, of the Courts, or of any other board or commission. It is the Legislature's responsibility and none other to appoint the Electoral College electors. Up to this point there have been few controversies and the automated system that Arizona statutes lays out has worked. However, when there is a case in controversy, such as the Hayes v. Tilden Presidential election in 1876 (before Arizona was granted state status), the Legislature must fulfill its duty. The only way we can do that is by the calling of a Special Session. The legal theory that we are not bound by State law

CARLOS ESTRADA DOES NOT LIVE HERE! FRAUD.

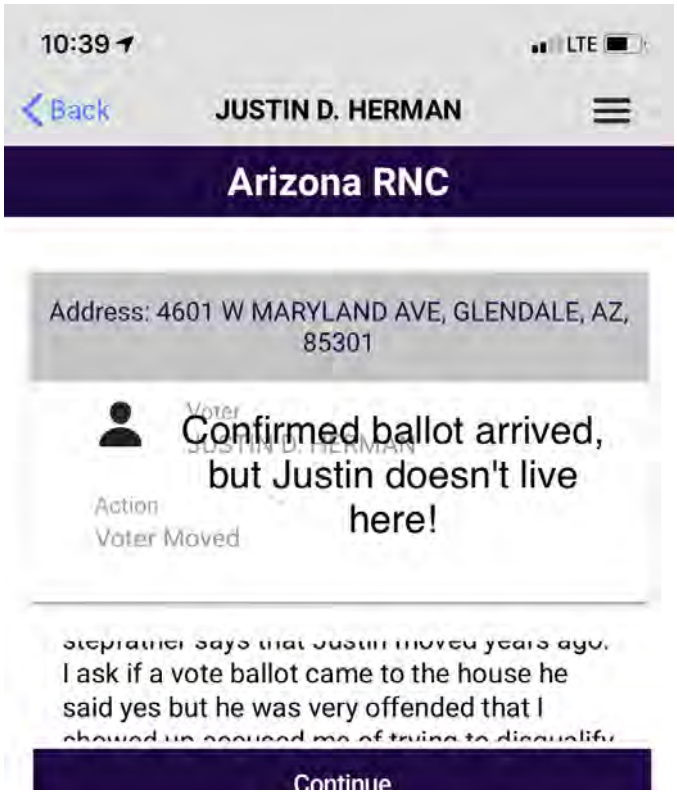
AMERICAN OVERSIGHT

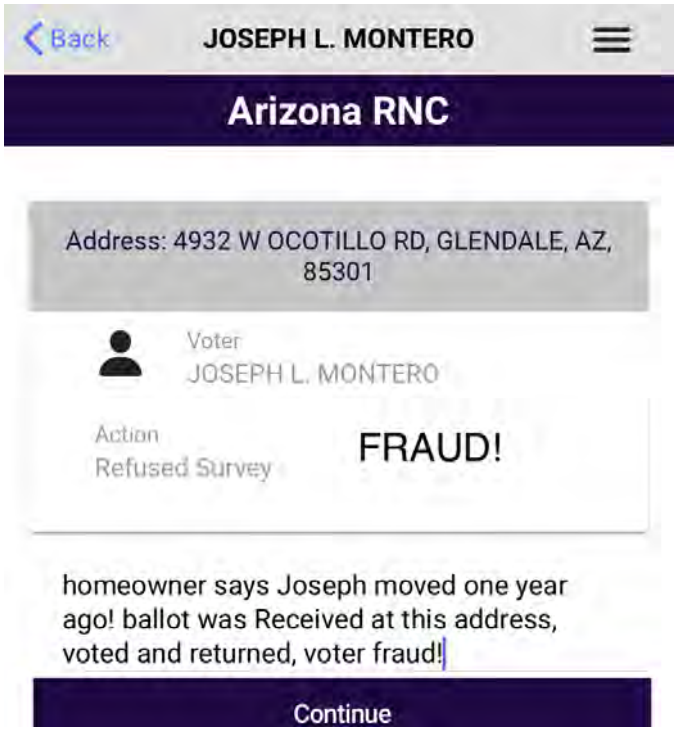



Homeowner confirmed Justin's ballot came to her house, doesn't know what happened to it... Says Justin hasn't lived there in years!

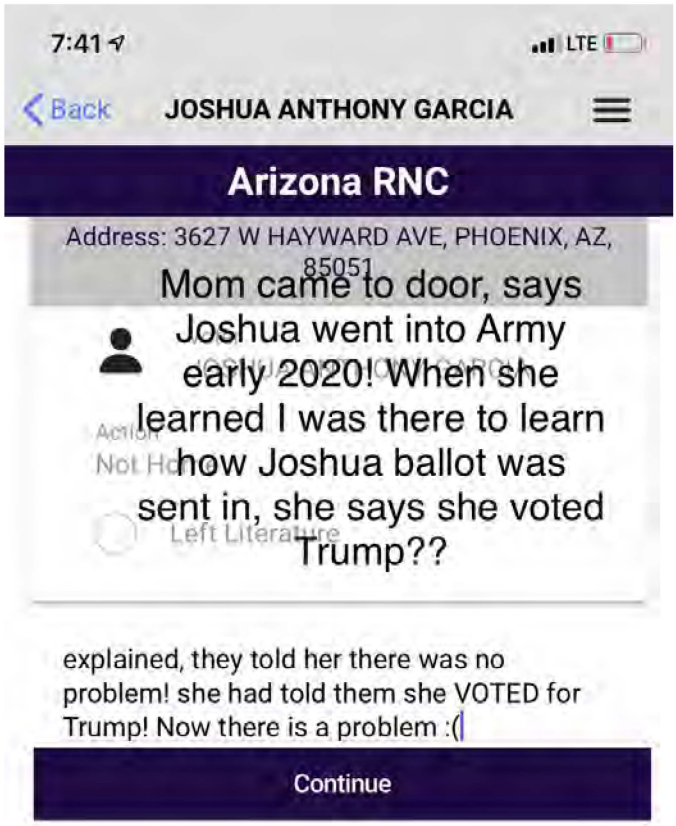
AMERICAN OVERSIGHT

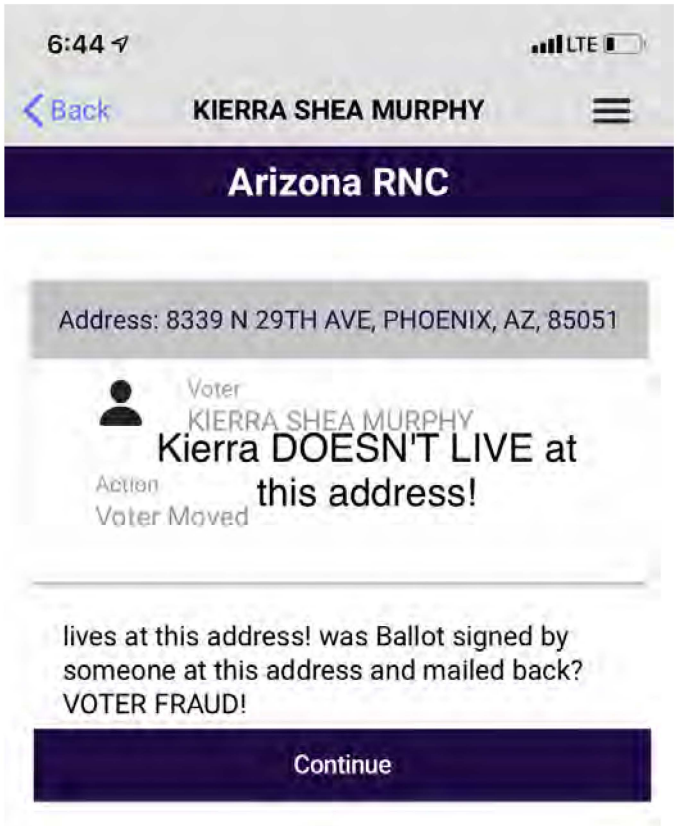



Joshua is stationed overseas in the military!!

AMERICAN OVERSIGHT

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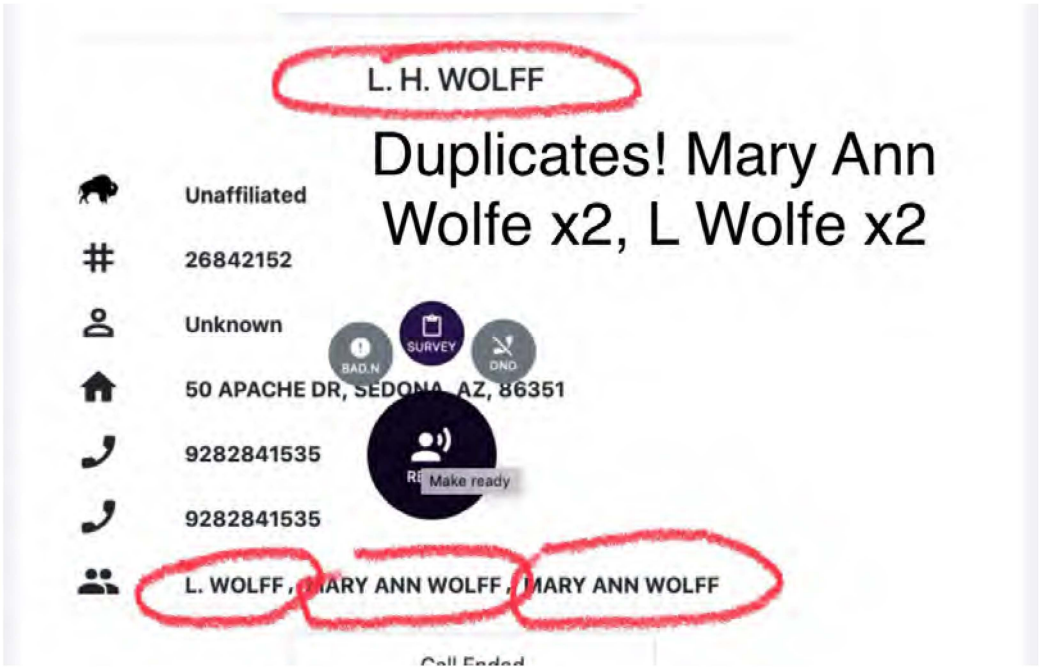


AMERICAN OVERSIGHT

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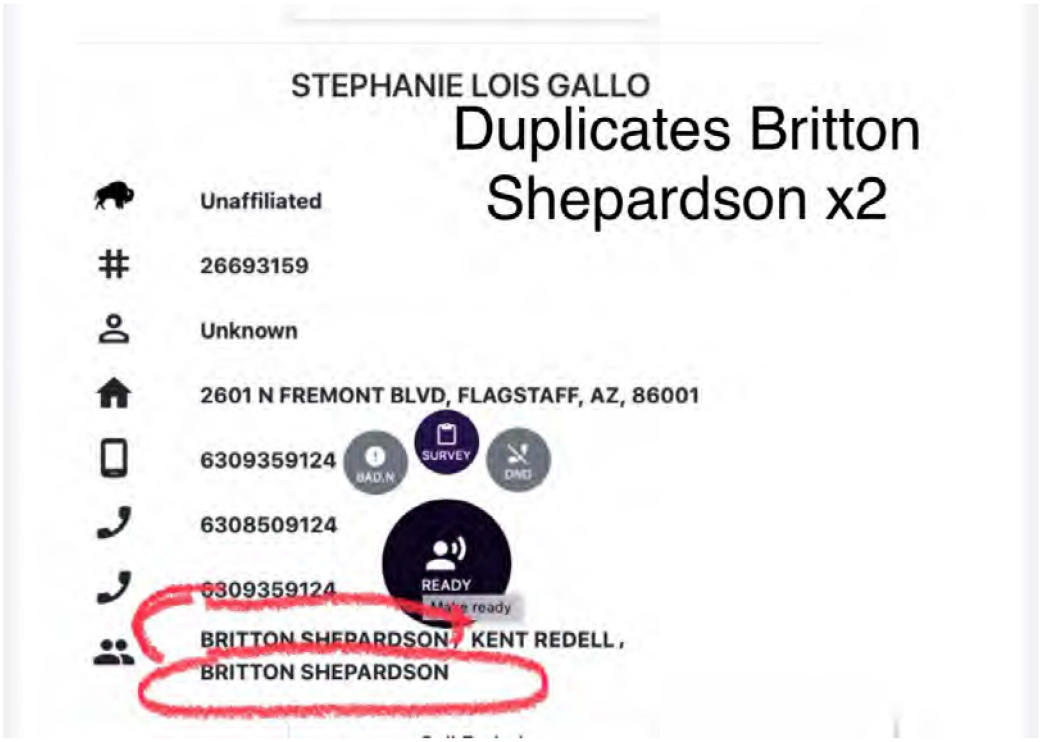


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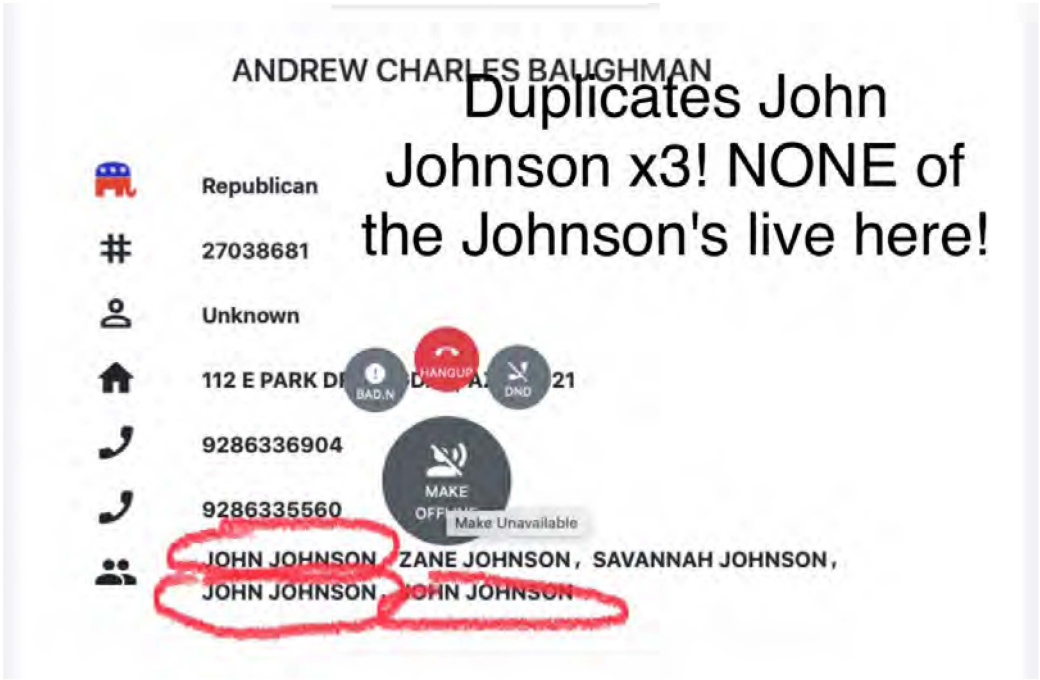


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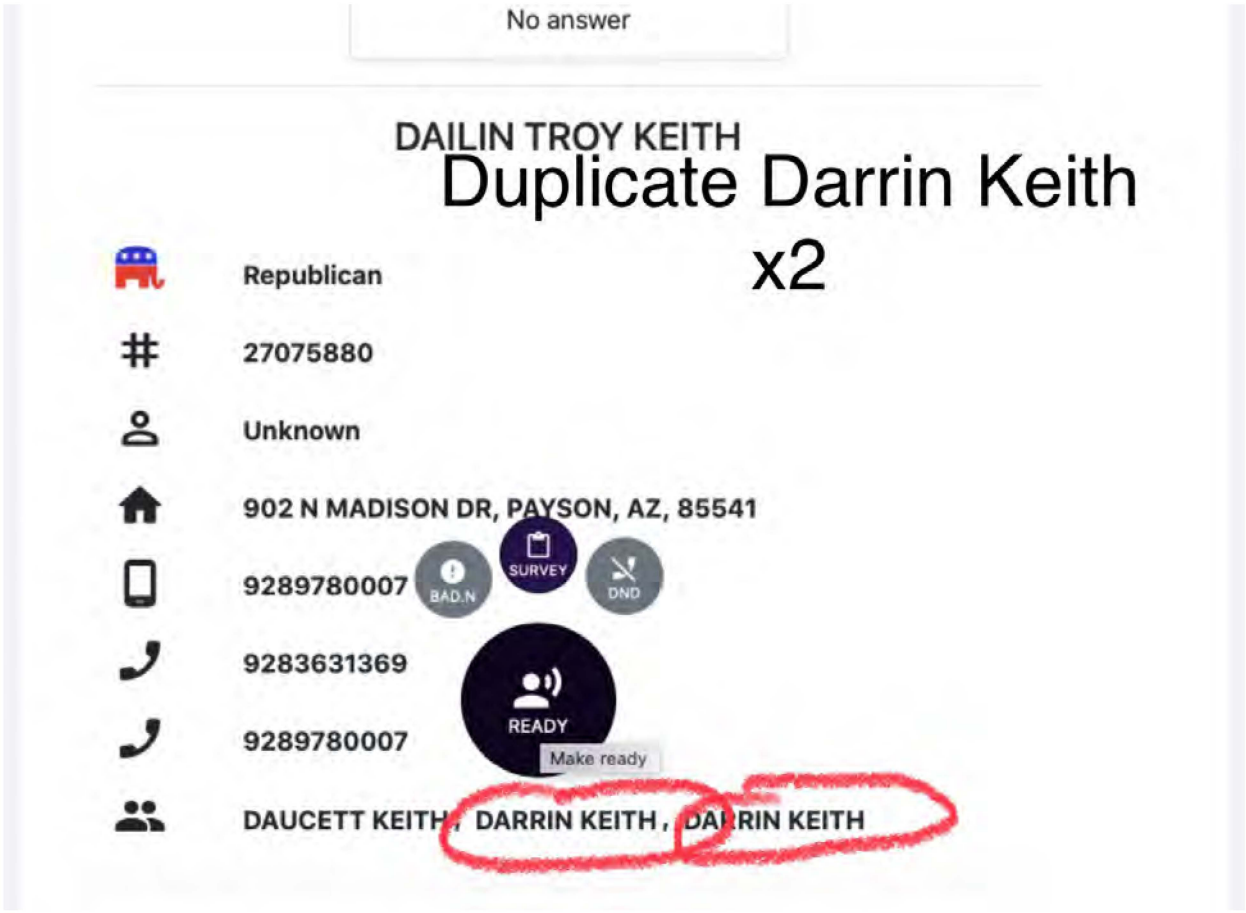


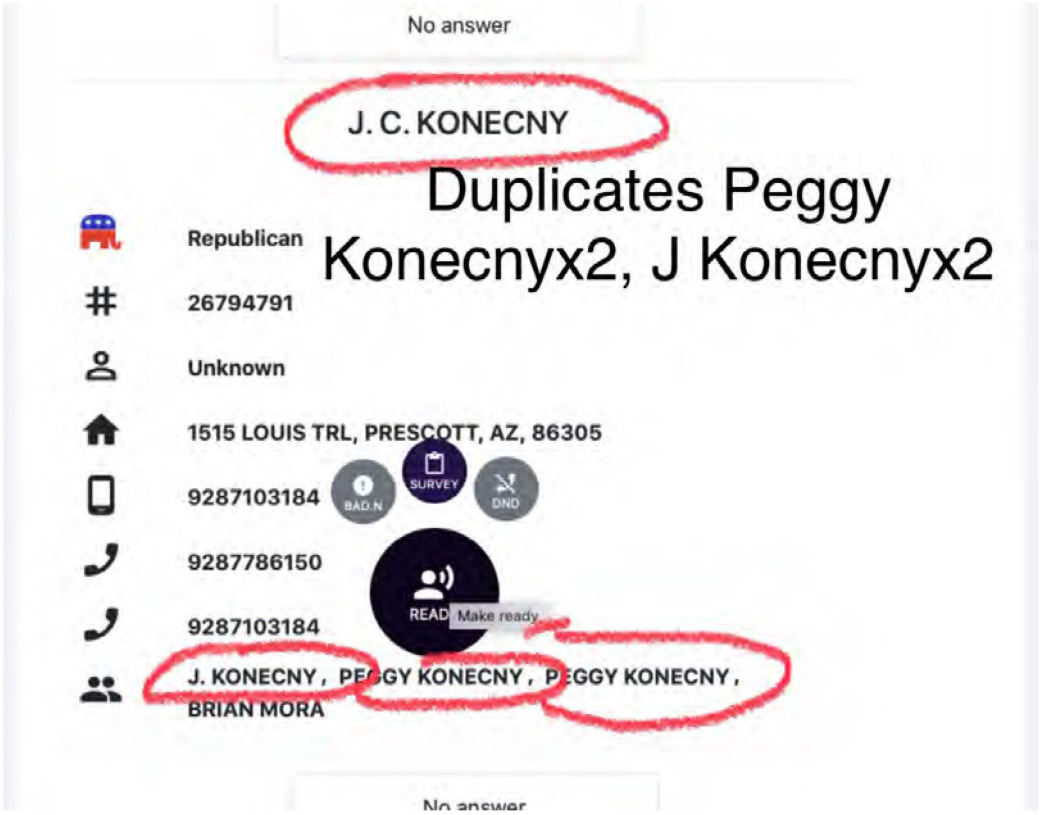


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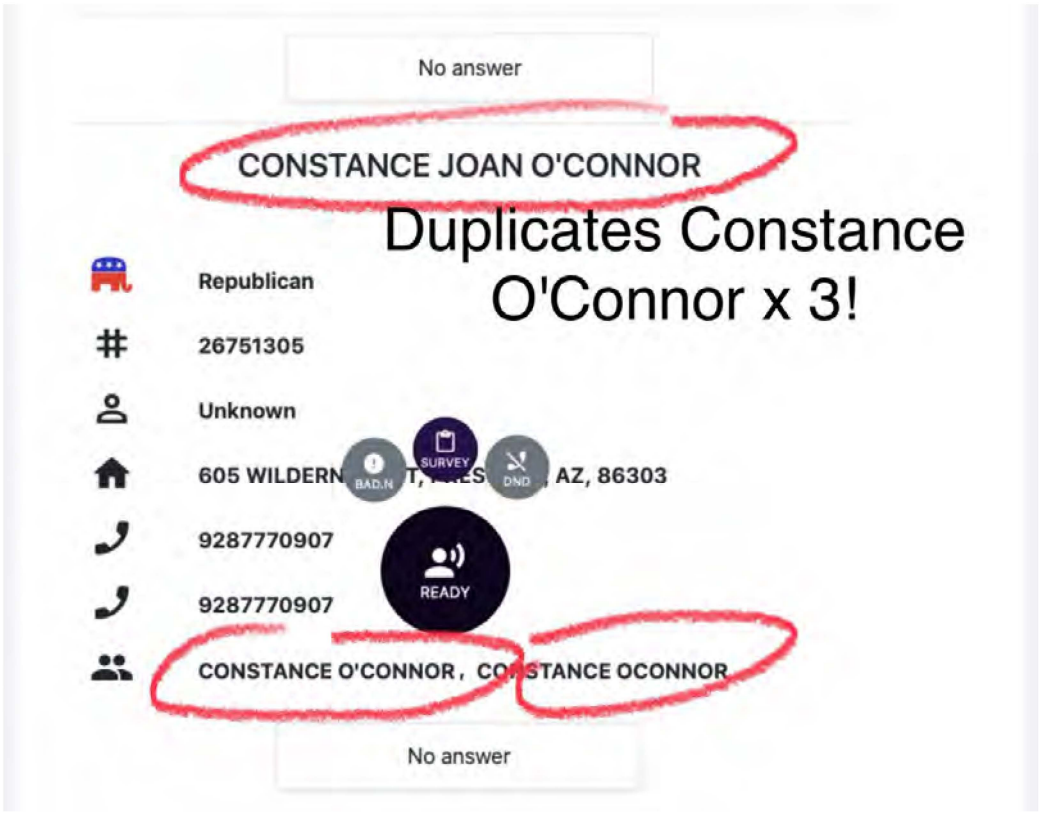


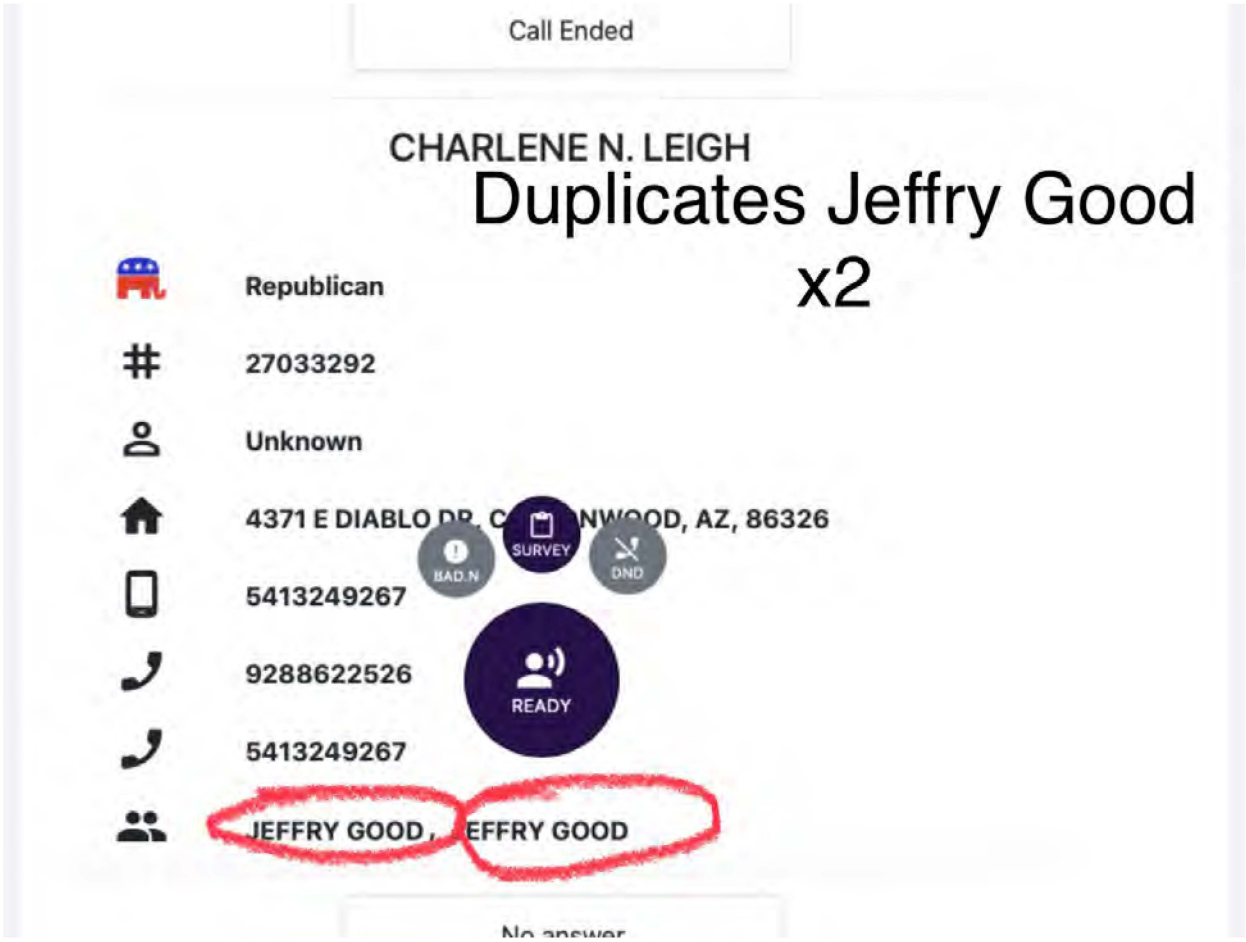


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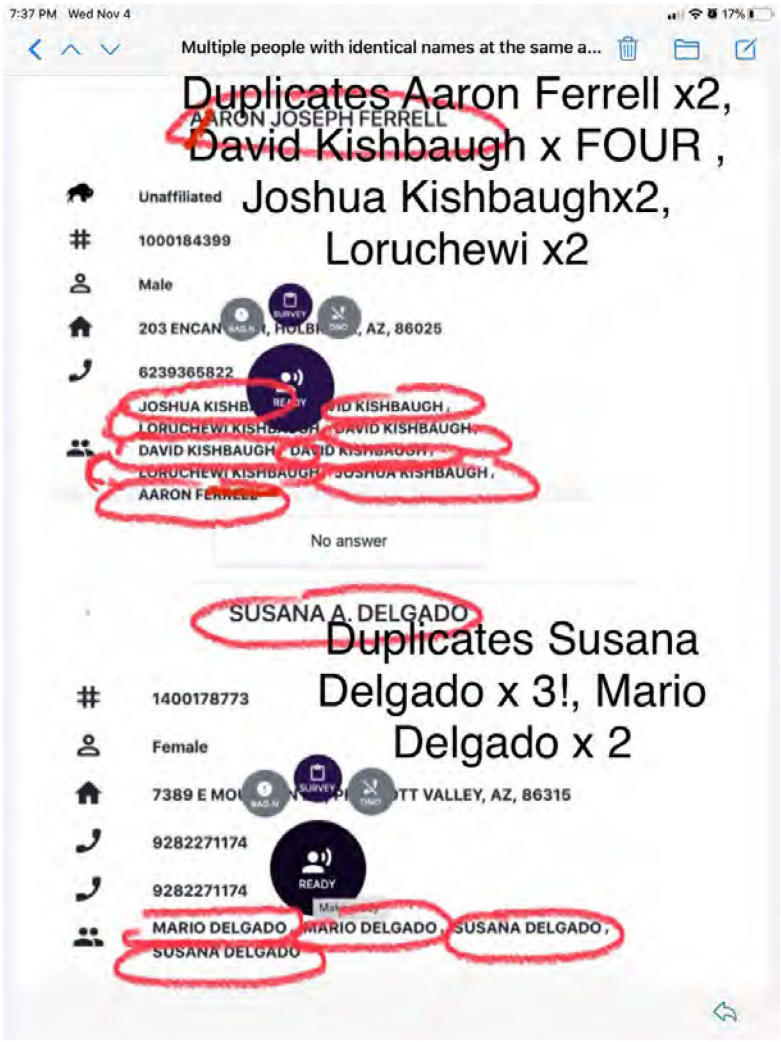


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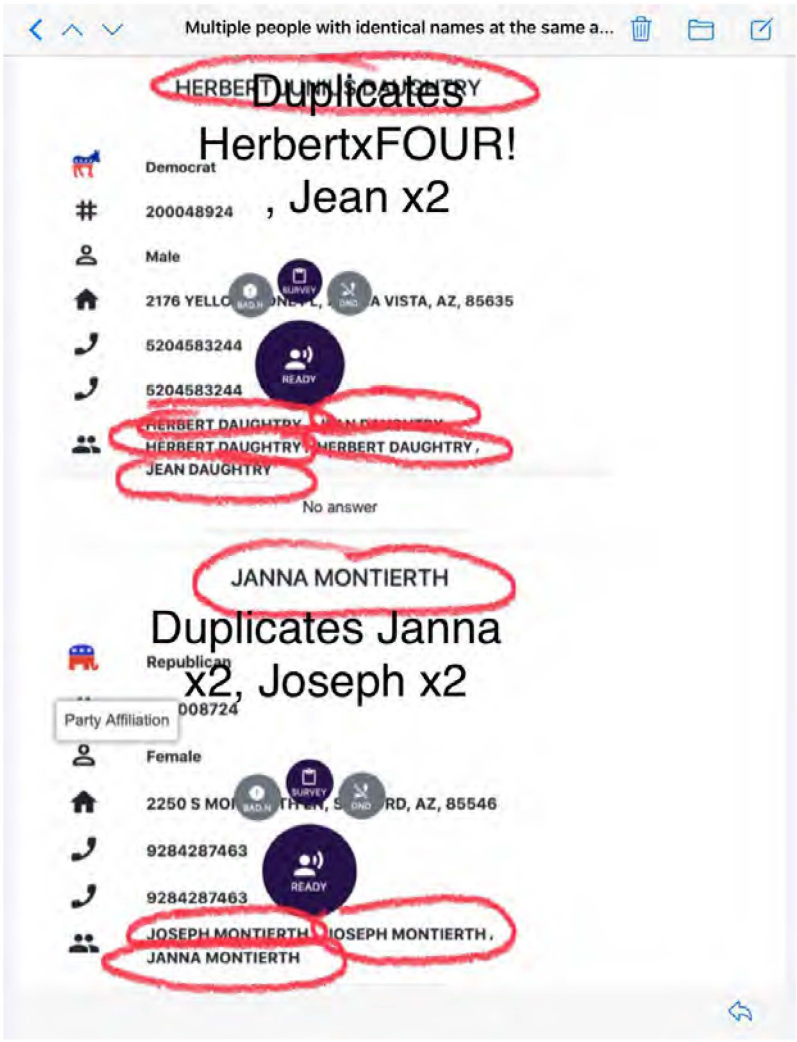


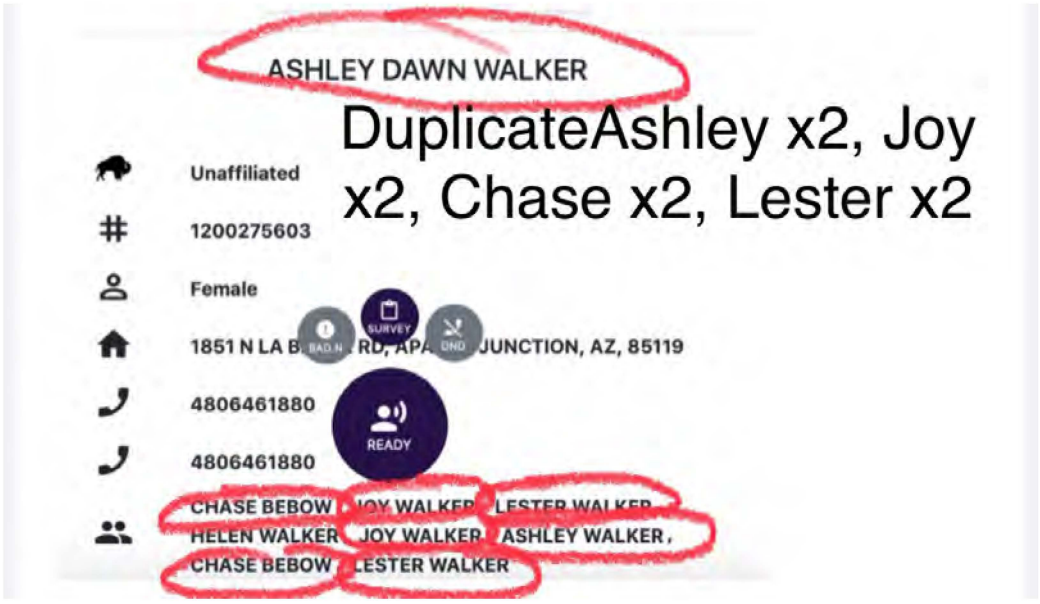


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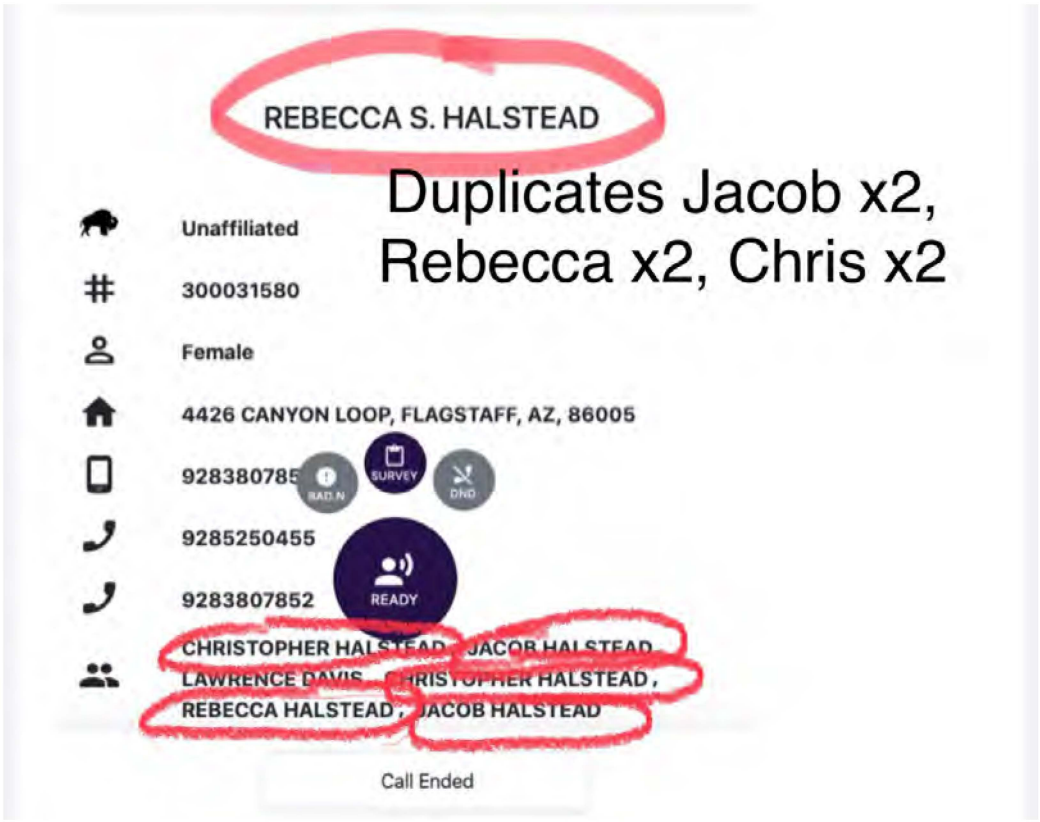


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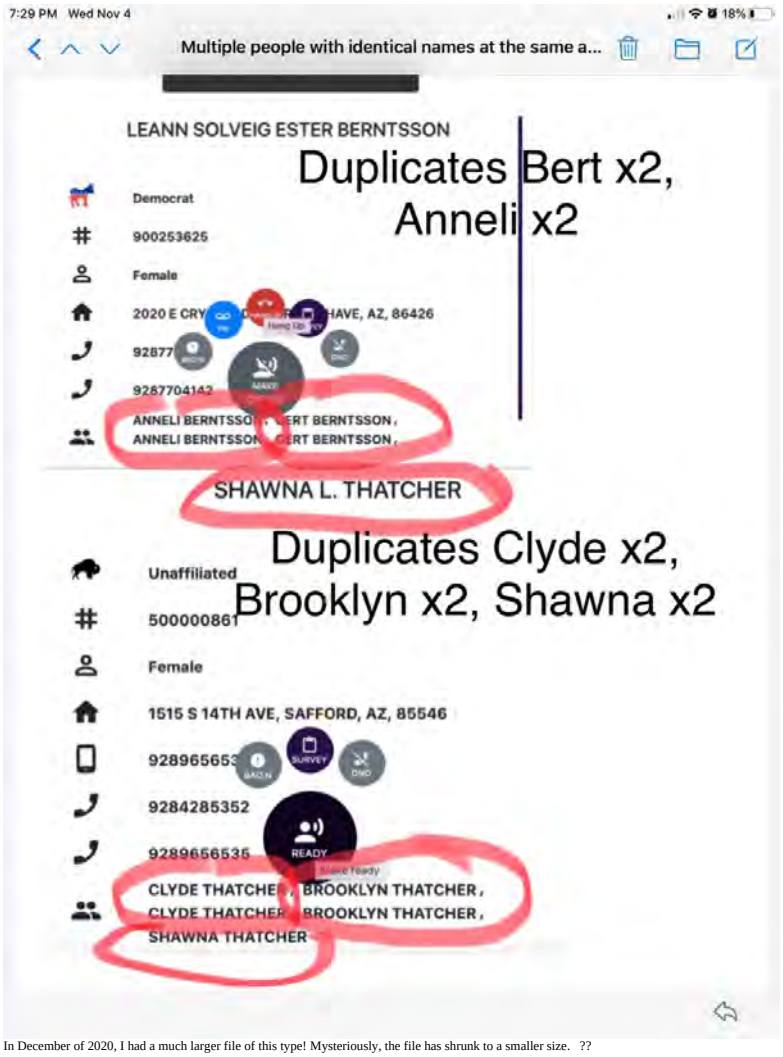


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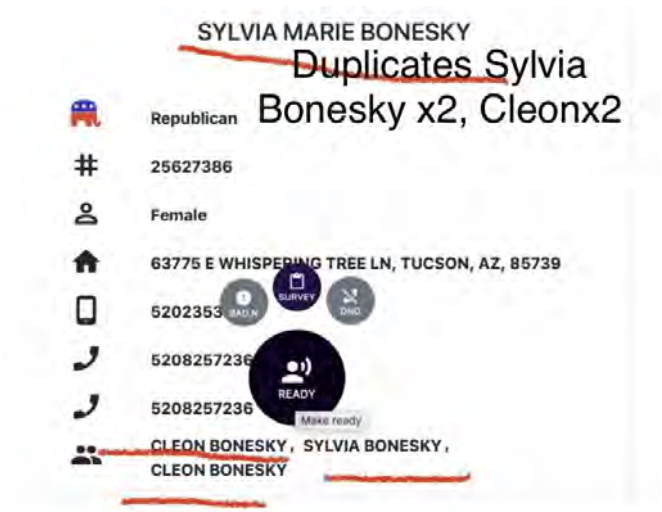


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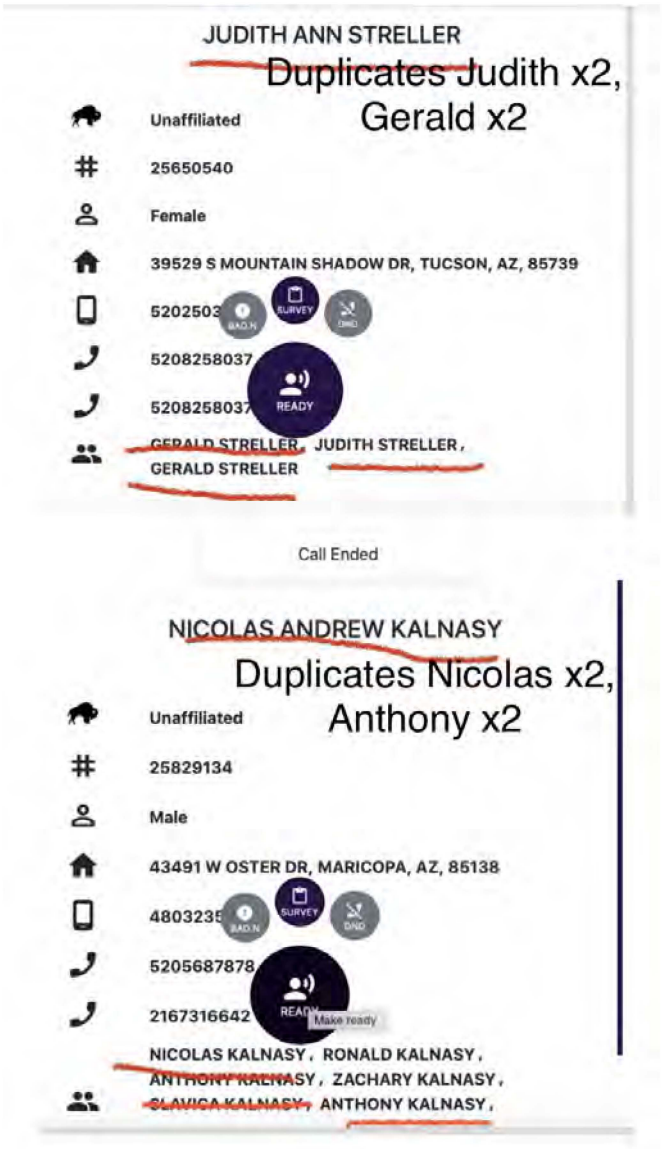


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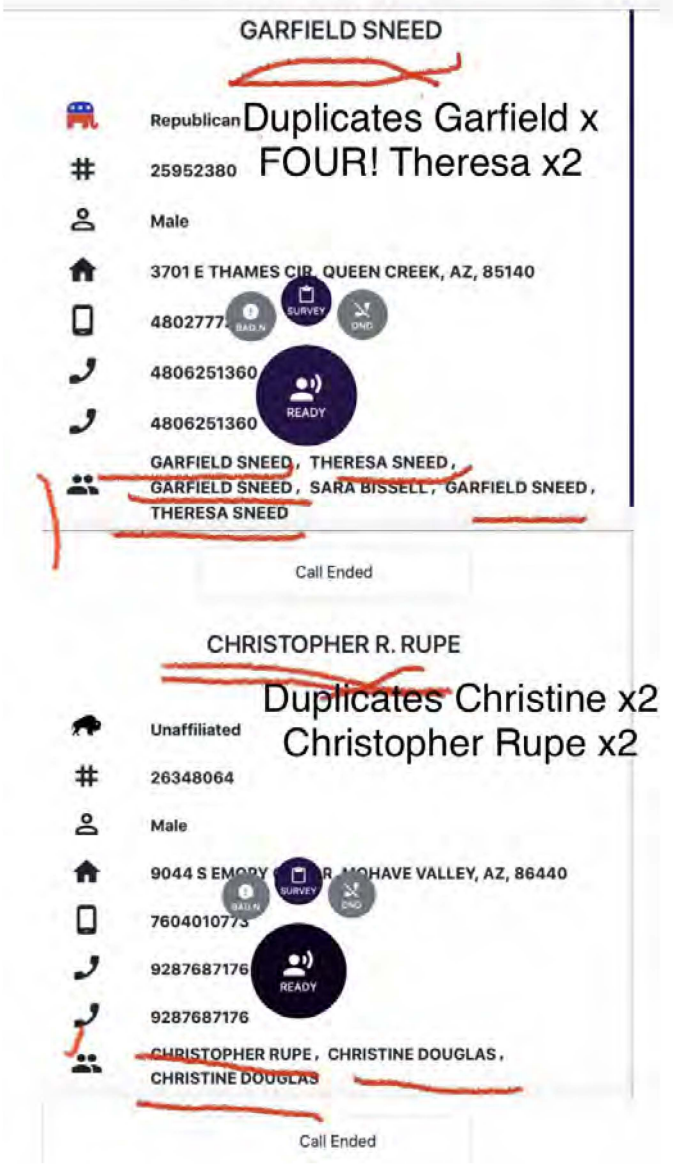


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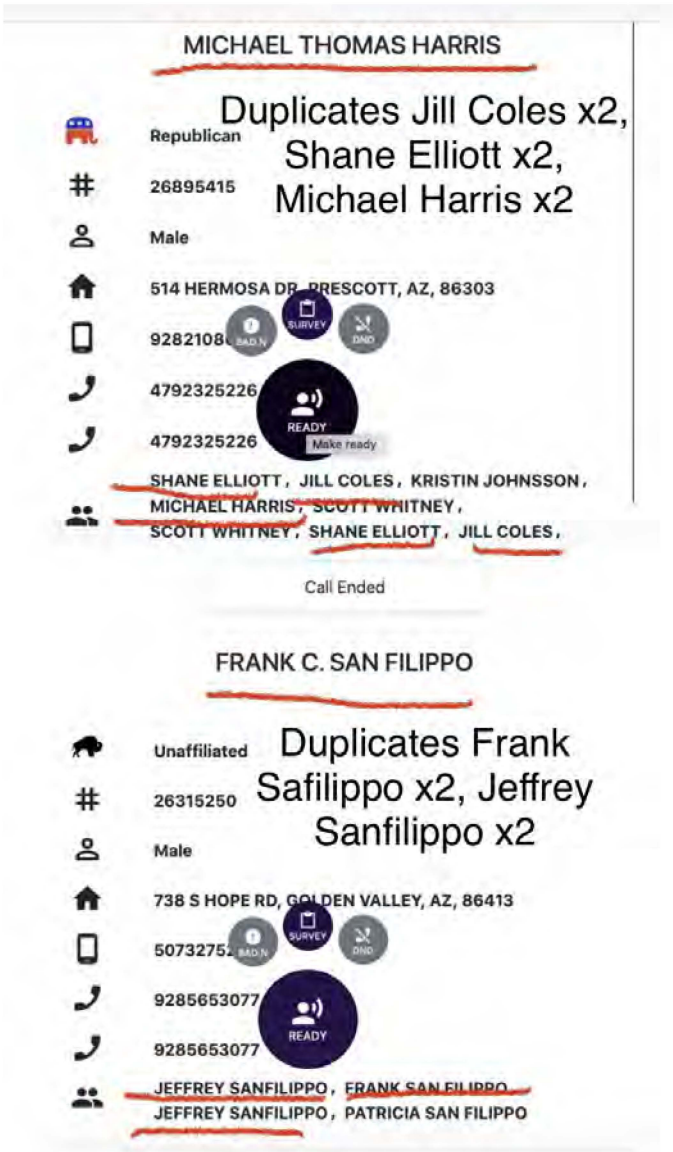
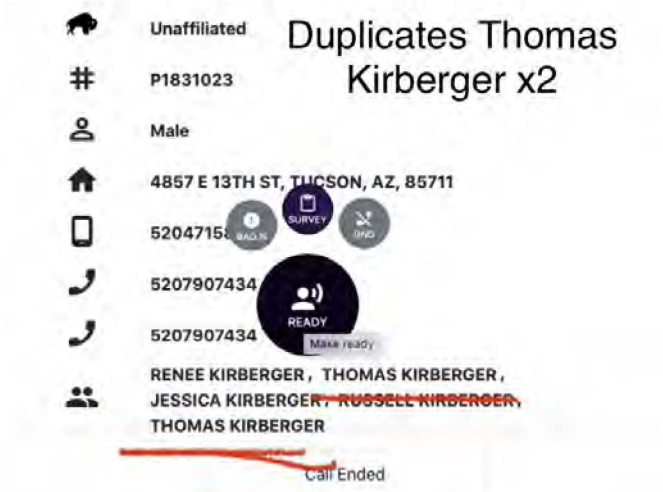



AMERICAN OVERSIGHT

KEVIN MICHAEL KIRBERGER




DAVID V. RODRIQUEZ

AMERICAN OVERSIGHT

RACHEL CHRISTINE SOMMERFIELD

Duplicates Anthony Garcia x2

Unaffiliated

P1948143

Female

1097 W BULLION PL, ORO VALLEY, AZ, 85737

5209821

5203298884

5203298884

ANTHONY GARCIA, LAURI GARCIA, ANTHONY GARCA

Call Ended

TRACE NEAL TURNER

Duplicates Trace Turner x2, Rebecca Turner x2, Steven Murillo x2

Democrat

26421508

Male

3054 ALICIA LN, KINGMAN, AZ, 86401

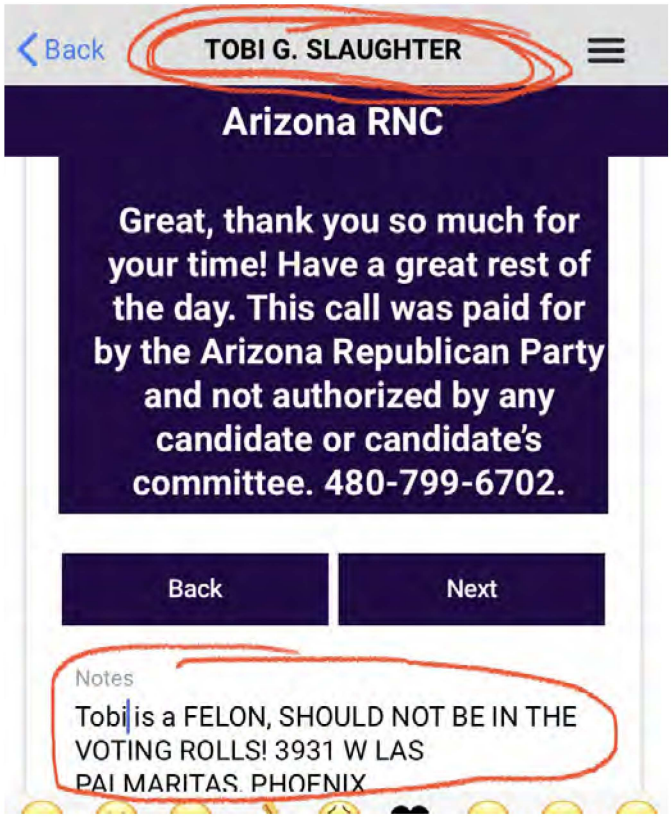
9287153

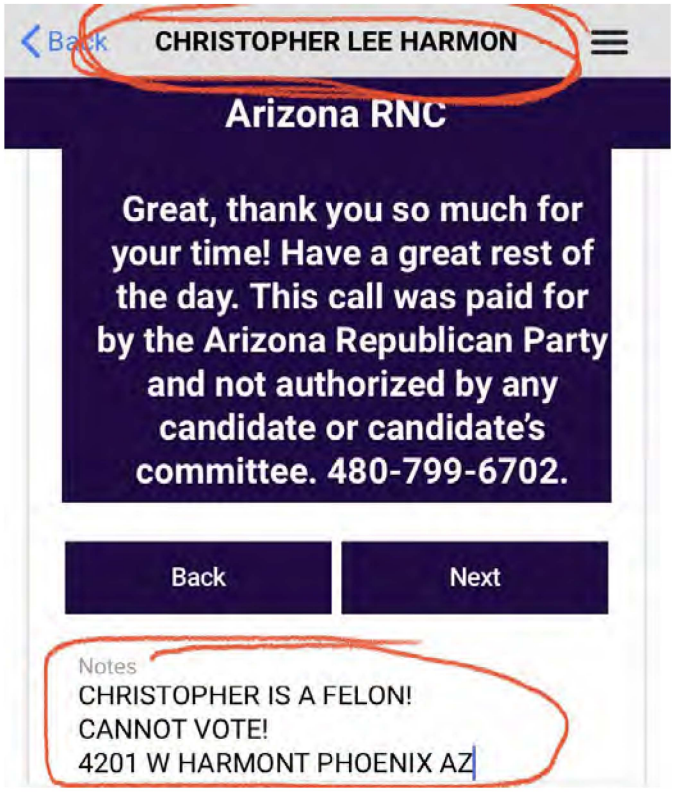
9287182334

9287182334

TRACE TURNER, STEVEN MURILLO, REBECCA TURNER, REBECCA TURNER, STEVEN MURILLO

AMERICAN OVERSIGHT

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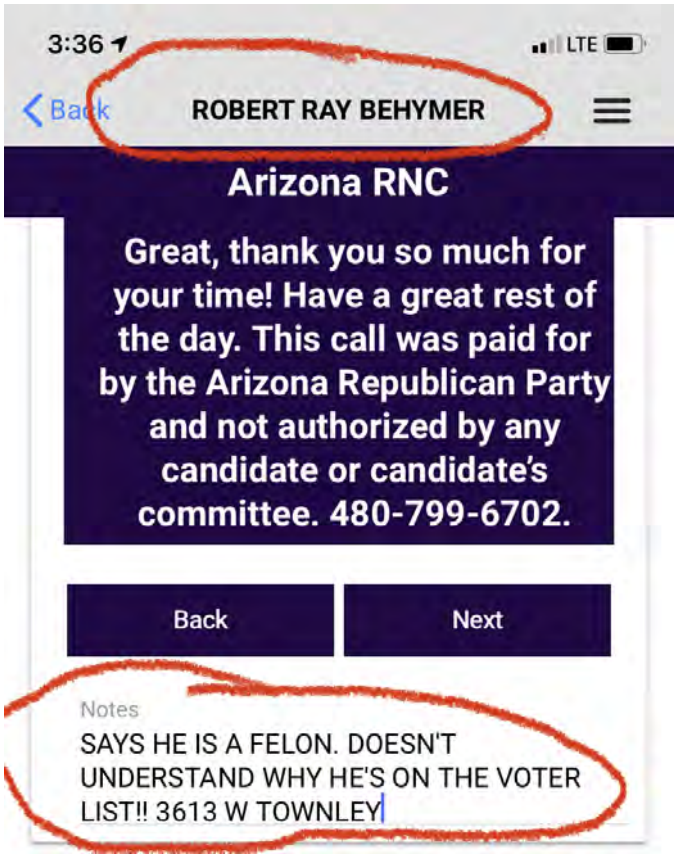

Freedom First!
~ Timothy Schwartz,
. Chairman of LD30

AMERICAN OVERSIGHT

**From:** T mothy Schwartz 2
**To:** T mothy Schwartz
**Subject:** Fwd: Additional in o re ated to last n ght s ema l report.
**Date:** Tuesday August 24 2021 7:01:36 AM

Good morning!
Because of concerns that my report may get censured and not reach you, **PLEASE CONFIRM RECEIPT OF MY REPORT**. Thank you!

Added notes from last night's email...
Some of the duplicates names at the same house 'may' have a key to unlocking the voter fraud problem! Some of the residents I canvassed told me things like "**those people have NEVER LIVED AT THIS HOUSE !!**
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AMERICAN OVERSIGHT

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Freedom First!
~ Timothy Schwartz,
. Chairman of LD30

AMERICAN OVERSIGHT

**From:** Timothy Schwartz
**To:** Karen Fann
**Subject:** Fwd: How many ELECTED PCs do you have?
**Date:** Wednesday, August 11, 2021 8:55:24 AM

---

Begin forwarded message:

> **From:** Grassroots Partners <cq@grassrootspartners.com>
> **Date:** August 10, 2021 at 11:59:52 PM MST
> **To:** Timothy Schwartz <alive.kicking.ts@icloud.com>
> **Subject: How many ELECTED PCs do you have?**
>
> Funny story, but the Dems only have 29 elected PCs in LD30 and you need 30 to choose nominees for a vacancy, so the LD30 Democrats can't pick three names and send them to the Board... I want to give you some online love for all the PCs you recruited and wanted to know the number.
>
> --
> CQ
> Grassroots Partners

AMERICAN OVERSIGHT

| | |
|---|---|
| **From:** | Timothy Schwartz |
| **To:** | Karen Fann |
| **Cc:** | Timothy SCHWARTZ |
| **Subject:** | May I be added to the list please? |
| **Date:** | Friday, April 16, 2021 9:52:27 AM |

---

I would like to assist with the effort of recounting ballots in connection with the Maricopa County election audit. I've been a hard working volunteer for the Republican Party for 40 years. I firmly believe in Election Integrity and am profoundly grateful that we are finally getting the opportunity to give the American people what they deserve, a window to see if the 2020 election was handled the way it was supposed to be. As a "juror" in the process, I reserve no judgement "for or against", only the desire the the process is handled equitably.

Because of my history and long experience being at MCTEC after every election to work with hand counting the ballots, I believe I can be of assistance working with management to help others if I'm needed to assist.

I will fit in wherever I'm needed.

Timothy Schwartz
POBox 57321
Phoenix, AZ 85079
623-522-7359 mobile
Prefer early shift (up at 5 am every day)
Alive.Kicking.TS@iCloud.com

Freedom First!
~ Timothy Schwartz, Chairman of LD30

AMERICAN OVERSIGHT

**From:** Van Flein, Tom
**To:** Robert S. Lynch; Foti, Leslie; Burke, Rory
**Cc:** Karen Fann; Gail Griffin; Charles J. (Chuck) Podolak
**Subject:** RE: Fed funding for small Arizona cities at risk – Arizona Capitol Times
**Date:** Friday, April 9, 2021 11:41:47 AM

---

Bob--This was brought to our attention in mid-March by Lake Havasu. It will have a significant harmful effect in AZ. Congressman Gosar wrote to the administration regarding this problem and brought it up to the conference and the Western Caucus, which focuses on rural issues.

A resolution from the State Legislature would help as well.

Thomas Van Flein, Esq.
Chief of Staff
Chief Legal Counsel
Office of Congressman Paul Gosar (AZ-04)
2057 Rayburn HOB
Washington, DC
Tom.vanflein@mail.house.gov
202-595-4942

-----Original Message-----
From: Robert S. Lynch <RSLynch@rslynchaty com>
Sent: Friday, April 9, 2021 2:32 PM
To: Van Flein, Tom <Tom.VanFlein@mail.house.gov>; Foti, Leslie <Leslie.Foti@mail.house.gov>
Cc: Senator Karen Fann <kfann@azleg.gov>; Representative Gail Griffin <ggriffin@azleg.gov>; Charles J. (Chuck) Podolak <cpodolak@az.gov>; Robert S. Lynch <RSLynch@rslynchaty.com>
Subject: Fed funding for small Arizona cities at risk – Arizona Capitol Times

Can we stop this? Who can help?

https://urldefense.proofpoint com/v2/url?u=https-3A__azcapitoltimes.com_news_2021_04_08_fed-2Dfunding-2Dfor-2Dsmall-2Darizona-2Dcities-2Dat-2Drisk_&d=DwIF-g&c=L93KkjKsAC98uTvC4KvQDdTDRzAeWDDRmG6S3YXllH0&r=D8YSWUOOj79vEEw_JVkMAo0kOcUjnHGLADcf09FzqME&m=3L3vC-eCjqxz27_KcPJqdBvqmnR36z2P67blb0wVcLQ&s=DjCr3AxhfRTsqKk40uzvIbBpCwJMKK_wzXHtMKk7t3k&e=

Robert S. Lynch
Robert S. Lynch & Associates
340 E. Palm Lane, Suite 140
Phone: (602) 254-5908
Fax: (602) 247-9542
Cell: (602) 228-6355
E-Mail: rslynch@rslynchaty.com

Sent from my iPhone

AMERICAN OVERSIGHT

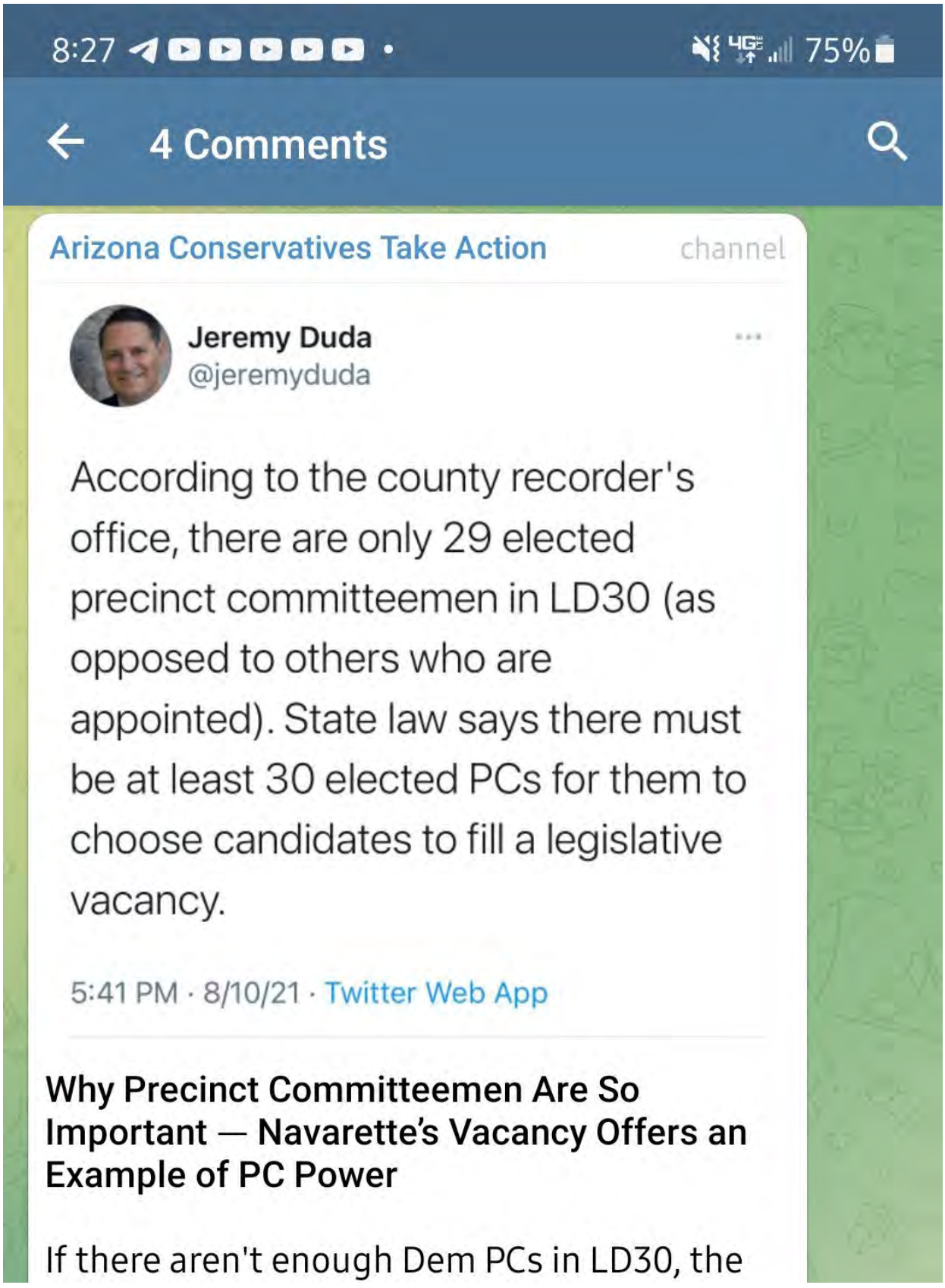
| | |
|---|---|
| **F om** | [redacted] |
| **Cc** | T mothy Schwa z |
| **Subject** | Registe ng to vo e |
| **Date** | Monday August 23 2021 11 23 32 AM |
| **Attachments** | |

Patricia Clark LOVES to regis er so much it's become a habit.

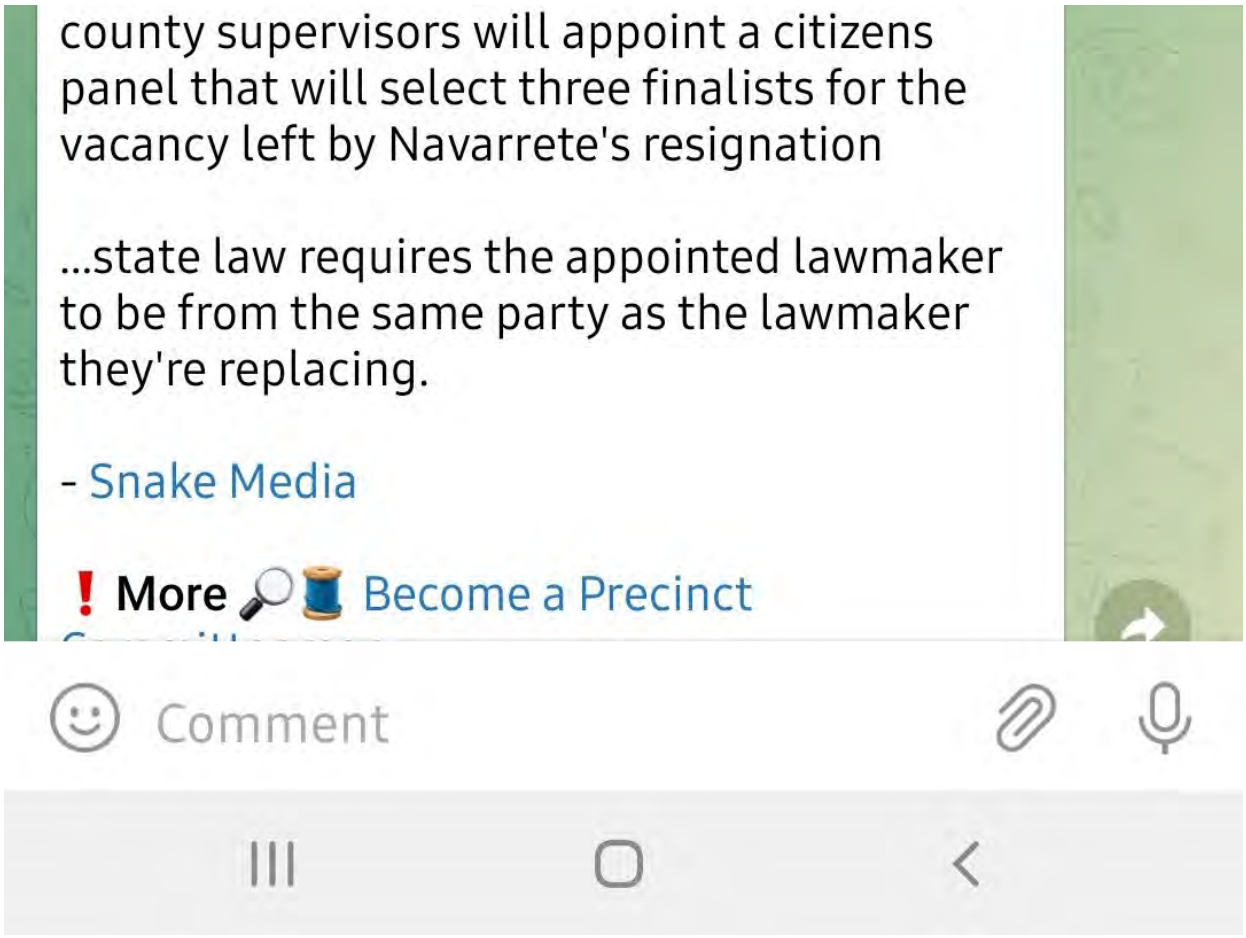
Freedom First!
~ Timothy Schwartz
. Chairman of LD30

AMERICAN OVERSIGHT

**From:** Timothy Schwartz
**To:** Karen Fann
**Subject:** Resized_Screenshot_20210811-082732_Telegram.jpeg
**Date:** Wednesday, August 11, 2021 8:56:17 AM




AMERICAN OVERSIGHT

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AMERICAN OVERSIGHT