BOARD OF ELECTIONS IN THE CITY OF NEW YORK

AUDIT RANDOM DRAW

42 Broadway - 6th floor

Commissioners' Hearing Room

New York, NY 10004

June 24, 2020

PRESENT:

Tom Sattie, Ballot Coordinator
Rachel Torres

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(The meeting commenced.)

MR. TOM SATTIE: Good morning everyone, welcome to the Board of Elections. This morning we're doing the random draw for our scanners for each of the five boroughs. The day after, at the end of early voting, the chief, a voting machine technician shall e-mail to our department, CRU, an Excel spreadsheet list of scanners and numbers used in the early voting. Each list is by borough and CRU will use these lists to create the documents to be used for the official random draw, which again, we're doing this morning.

Alright. So, we're going to start with the Bronx County. Here's our Excel spread sheet, and we're going to go to the random draw website on Chrome. Here's the random sequence generator. So there were 45 scanners that were provided to us, so we want to get the sequence, click on get sequence and here we have the numbers. We're going to take these numbers here and copy them. Okay. We're going to copy and go back to our spread sheet, which is here and drop those numbers in as a text. Okay. Let's make sure we

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got it all. It looks good.

And now we'll put them in order by random sequence order number. So I'm going to highlight just these three columns. Alright, and go back to the top and do a sort and do a sort by the random sequence numbers, column E, smallest to largest, hit okay. And here's the scanners, only two scanners, because it's a three percent audit, so 45 times three percent, round up and we get two. So these are the two that are going to be audited. Alright. Let's hit save, okay.

Moving right along. Wait, no, we've got to, oh, one more thing. We've got to save that, save what we just did here on the random.org website by clicking on print, print to a .PDF and I'm just going to plop it here for now. No wait, did we, yeah, we set it up, right, for, right, that's what we did. Okay, I shouldn't save that one.

 $\ensuremath{\mathsf{MS}}$. RACHEL TORRES: Override that one and save.

MR. SATTIE: I'll hit control C, so I can just use that for the same thing. So here's

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for the Bronx. You got that, alright, cool.

Moving right along, let's go back and let's do Kings County. Kings County, we were given a list of 102 scanners, we already did the calculation, we know we need four, so again, we're going to go to the website, Random.org and just replace this with 102 and get the sequence, and do the same thing. Okay. Control C, Kings County, drop it in, okay, special text. Okay. And let's sort it out. Alright. Data sort. We don't want a header, just need to go sort by Column E, smallest to largest, hit okay, and so these first four are the scanners to be audited. Alright. And now we go to, always hit save, very good, good point. Alright. And we go back to Randomdraw.org and we want to take what we did here and save to a .PDF. Alright, dog. Let's do this thing, I'm just going to call it Kings. Okay, hit save. Okay.

On to New York County. Okay. So again, we were given a list of 48 scanners for New York County. The calculation comes out to two. And so it's 48, so we go back to the Random.org page,

1	June 24, 2020
2	make this 48, get the sequence, again copy it.
3	Control C, okay, and do a sort. Okay. Data sort,
4	take away the header, sort by Column E, smallest
5	to largest, okay. Hit save, and print, hit print
6	and this is New York County, hit save. Okay.
7	Two more to go for early voting. The
8	county of Queens.
9	MS. TORRES: Uh-uh, uh-uh.
10	MR. SATTIE: Hmm?
11	MS. TORRES: Click on Queens.
12	MR. SATTIE: Oh, it's New York, thank
13	you. That's why you're here.
14	MS. TORRES: Exactly. Rachel Torres.
15	MR. SATTIE: Okay. Queens has 58
16	scanners, Go back, 58, right?
17	MS. TORRES: Uh-huh.
18	MR. SATTIE: Get the sequence, Control
19	C, back to our spreadsheet. Okay, special text,
20	and sort this out. Okay. Sort, Column E, how does
21	it look. Okay. These are the two scanners for the
22	audit. Hit save, okay. And now, to Richmond
23	county.
24	MS. TORRES: Go back, save the .PDF.

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Okay.

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MR. SATTIE: Yep. Right?

3 MS. TORRES: Um-hmm.

MR. SATTIE: Richmond has 32 scanners, we were given a list of 32 scanners, 32, get the sequence, copy, Control C, text, no headers, Column E, smallest to largest, okay, hit save, good. Alright. And then we've got to go back to this and print to .PDF. Alright. And that concludes the early voting portion of this random sequence.

MS. TORRES: Great job, Tom.

MR. SATTIE: Thank you. Want to switch?

[OFF-MIC CONVERSATION]

MS. TORRES: Okay, again, good morning, we just finished doing the random draw for the scanners for early voting. Now we're going to move on to do the early, um, the audit on the scanners that we used on election day, on the primary. Thank you. Random draw. Okay. So where am I going? I am going back to, let's open up my files now. Okay. This is mine right here.

[unintelligible] [00:13:55] oh, I'm sorry, what

	Dago
1	June 24, 2020
2	do I do?
3	MR. SATTIE: By borough?
4	MS. TORRES: Mm-hmm. This is early
5	voting, these are the scanners given to us, let
6	me open this up. Primary, right here. Okay. Why
7	does it look like that? That's you?
8	MR. SATTIE: Maybe no, you want to
9	hit save one more time and then we'll close this
10	one out.
11	MS. TORRES: Okay.
12	MR. SATTIE: So we don't get confused.
13	Close it out.
14	MS. TORRES: Mm-hmm. This is Richmond
15	early voting. Okay. This is mine. Alright. We'll
16	start with New York. Scanners, oh no, wait, this
17	is not it. Sorry, y'all. Where am I going? This
18	is [unintelligible] [00:14:57] Bronx, here we go.
19	Okay. We'll start with the Bronx first. The
20	number of scanners sent out in the borough of the
21	Bronx is 402. So, plug in 402 to get the sequence
22	of the borough of the Bronx. I like to save it
23	first.
24	MR. SATTIE: Bronx, right?

1	June 24, 2020
2	MS. TORRES: Mm-hmm.
3	MR. SATTIE: [unintelligible] [00:15:41]
4	early voting.
5	MS. TORRES: Mm-hmm. It's going to say
6	BX in all caps, BX.
7	MR. SATTIE: That's not early voting.
8	MS. TORRES: I know. I'm going to take
9	out the early voting word. There we go. Now I'll
10	highlight these numbers. There we go. Copy. Why
11	does it look like this. Uh, paste.
12	MR. SATTIE: Undo.
13	MS. TORRES: Wait a minute. Paste.
14	MR. SATTIE: Paste special.
15	MS. TORRES: Special, okay.
16	MR. SATTIE: Text.
17	MS. TORRES: Text. Okay. I'll plug in
18	the borough name later. And you know what, I
19	gotta take this out because it's going to confuse
20	people. I'll just leave it there for now. Okay.
21	Right there. Now I'm going to sort them. Column
22	E, okay. So the number scanners to be audited in
23	the Bronx is going to be 13 and it'll be these

first 13. There you go, 14. Okay. Alright. These

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are going to be the 14 scanners, 13, I'm sorry, in the Bronx. So I'm going to save this. Now we're going to go to the borough. What am I doing here, it's got to be closed. This is the Bronx. I'll close this. Let's go back. Mm-hmm.

Now I'm going to Kings County. The amount of scanners sent out in Kings County for this primary election was 830, three percent of the 830 is going to be 25 scanners, so 830, we'll put 830 here to get our sequence number. There you go. Kings, Kings County, Kings, save, oh, crap, 830, copy, okay, 830 and we'll plug that in here, paste special text, okay. Okay. That's a lot, 830, here we go, now I'm going to put them in sequence order. Okay. These are the scanners that are going to be used for the three percent audit in Brooklyn, Kings County, and it's going to be 2- the first 25. Alright. Next --

MR. SATTIE: Save that.

MS. TORRES: Mm-hmm. Okay. Now, we're moving on and now we're going to do New York

County. The scanners sent out for this primary election in New York County was 530. Three

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percent of the 530 is 16, 530, we're going to put 530 here to get our sequence, 530. Here's the sequence for New York County. I'm going to save our original file. New York. We are going to copy and paste these sequence numbers in our New York file. Copy. Okay. And I'm going to get our scanners to be audited. Let's see. Okay. There we go, right there. Here we go, data. The first 16 are the scanners that are going to be used in the audit for New York County. There we go. New York. Now we're going, let's just go back.

And the next borough that we're doing is Queens County. The number of scanners sent out for this primary election in Queens County is 576. Of the 576, three percent equals 18 scanners. So if I wanted 576, 576, we're getting our sequence. We're going to save the original files, Queens. Now we're going to put the sequence in order. There we go. The first 18 scanners are the ones that are going to be used for the audit in Queens County.

Now, we're moving on to, last but not least, Staten Island. The number of scanners sent

1 June 24, 2020 out to Staten Island for this primary election 2 3 is, was 166. Three percent of 166 is going to 4 equal five scanners. 166, I'm going to put this 5 166 here to get our sequence numbers for Staten Island. We'll save this original to Staten Island 6 7 file. Now we're almost done here. Now we're going to get our scanners for the audit. And these 8 9 first five scanners are the ones that are going to be used for the audit in Staten Island. 10 11 And this concludes our random draw of 12 scanners used in early voting and the primary 13 election. Thank you. 14 MR. SATTIE: Thank you. 15 (The meeting concluded.) 16 17 18 19 20 21 22 2.3 24

CERTIFICATE OF ACCURACY

I, Claudia Marques, certify that the foregoing transcript of the Board of Elections in The City of New York on June 24, 2020 was prepared using the required transcription equipment and is a true and accurate record of the proceedings.

Certified By

Claudia Marques

Date: March 11, 2021

GENEVAWORLDWIDE, INC

256 West 38th Street - 10th Floor

New York, NY 10018