Election	Date:	May	28,	2024
Containe	. 1	of	1	



Test Materials Security Seal Form and Instructions

The seal number, and initials of the member of the testing board who placed the seal on the container provided for the purpose of securing test materials, are recorded on this form.

The General Custodian of Elections Records is responsible for the Form as well as all seals. A record of all seal numbers assigned to the Container is also kept by the Administrative Offices.

SEAL NUMBER		INITIALS	
F22-0003994	4/10/20	24 ?	1 Lei
		R	2 fer

I certify that the above list of the seals used to seal the container provided for storage of the test materials is true and correct.

Unt Ludwig

Signature of General Custodian of Election Records

Katherine Cano Signature Testing Board Member

Signature Testing Board Member

we, the Presiding Judge of the Central Counting	
Records, do hereby certify that the hash validation	on comparison, Public Logic and Accuracy Test and the
First Test of the Automatic Tabulating Equipmen	
Primary Runoff Elections Election	n to be held on 5 / 28 / 2024 was conducted
(name of election)	(date of election)
using a predetermined number of valid votes for	each candidate and for and against each proposition on
the ballot for the election. Each contest position	, as well as each precinct and ballot style was able to be
voted and was accurately counted. Each type o	f device that will tabulate ballots including precinct
scanners and/or central scanners, whichever is a	applicable, was included in the testing. The test group
multi candidate races, provisional vetes and write	h undervotes, if applicable to the system being tested,
representative sample of voting system equipme	e-in votes, if applicable. We further certify that a ent was tested with a hash validation process to ensure
that the source code of the equipment has not be	een altered. The trusted hashes for each unique device
in the voting system are pertinent to the most cu	rrent version of the voting system and were obtained
from the Secretary of State's office prior to the P	ublic Logic and Accuracy Test.
HartInterCivic	
Vendor:	-
Software Version: 2.7.2	
Software version.	
Type of Device Tested	Serial Number of Device
Controllers/Duos	See Attached List
	4.34
	11:05 1/ 16 0 01/
The test was successful and was concluded at]	0.05 on 4 110 2024.
Fard Lambertsen	(time) (date)
Katherine Cano	CIXIX INDIATES
Printed Name Presiding Judge	Printed Name General Custodian
of Central Counting Station	of Election Records
	C. Elodioli Neodius
Kathin am	CUTAT LAYURING
Signature of Presiding Judge	Signature of General Oustodian
of Central Counting Station	of Election Records

Instructions to Presiding Judge and General Custodian:

The hash validation process must take place at the Public Test for Logic and Accuracy. The hash validation test may be practiced in advance of the Public Logic and Accuracy Test for proofing purposes, but <u>only the public performance of the hash validation test may be certified</u>. If either or both of the initial tests were not successful, prepare a written record of the changes to the program, adjustments to the equipment and other actions taken to achieve a successful test and attach to this certification.

We, the Presiding Judge of the Central Counting S	tation and the General Custodian of Election
Records, do hereby certify that the hash validation	comparison, Public Logic and Accuracy Test and the
First Test of the Automatic Tabulating Equipment to	be used to count the ballots for the
Primary Runoff Elections Election to	be held on 5 / 28 / 2024 was conducted
(name of election)	(date of election)
the ballot for the election. Each contest position, as voted and was accurately counted. Each type of de scanners and/or central scanners, whichever is app also contained ballots with overvotes, ballots with u	plicable, was included in the testing. The test group indervotes, if applicable to the system being tested
multi-candidate races, provisional votes and write-in	votes, if applicable. We further certify that a
representative sample of voting system equipment	was tested with a hash validation process to ensure
that the source code of the equipment has not beer	altered. The trusted hashes for each unique device
in the voting system are pertinent to the most curre from the Secretary of State's office prior to the Pub	nt version of the voting system and were obtained
	ic Logic and Accuracy Test.
Vendor:HartInterCivic	
Software Version: 2.7.6	
Type of Device Tested	Serial Number of Device
Scans	See Attached List
Central Client	D1900240412
Central Client	D1900212105
Central Server	D1800212205
The test was successful and was concluded at 10	:05 on <u>4 / 10 / 2024</u> . time) (date)
Baid fambertsen	(uate)
Katherine Cano	CLTNI LVWW.IG
Printed Name Presiding Judge	Printed Name General Custodian
of Central Counting Station	of Election Records
A XXXXX	co-+ 4 1
Kahni da	Cin Qualités
Signature of Presiding Judge	Signature of General Custodian
of Central Counting Station	of Election Records

Instructions to Presiding Judge and General Custodian:

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We, the Presiding Judge of the Central Counting Sta	ation and the General Custodian of Election
	comparison, Public Logic and Accuracy Test and the
First Test of the Automatic Tabulating Equipment to	
Primary Runoff Elections Election to	be held on5 _/_28 _/_2024 _ was conducted
(name of election)	(date of election)
A COLUMN TO SERVICE STATE OF THE SERVICE STATE OF T	ch candidate and for and against each proposition on
the ballot for the election. Each contest position, as	well as each precinct and ballot style was able to be
voted and was accurately counted. Each type of de	vice that will tabulate ballots including precinct
scanners and/or central scanners, whichever is app	licable, was included in the testing. The test group
also contained ballots with overvotes, ballots with ur	ndervotes, if applicable to the system being tested,
multi-candidate races, provisional votes and write-in	votes, if applicable. We further certify that a
representative sample of voting system equipment v	was tested with a hash validation process to ensure
that the source code of the equipment has not been	altered. The trusted hashes for each unique device
in the voting system are pertinent to the most currer from the Secretary of State's office prior to the Publi	nt version of the voting system and were obtained
	c Logic and Accuracy Test.
Vendor: HartInterCivic	
Software Version: 2.7.5	
	-
Type of Device Tested	Serial Number of Device
Build Standalone	D1800212005
Build Server	D1900240212
Victorian de la constante de l	
Build Client	D1900240312
Build Client	D1800212305
10	1 10 2121
The test was successful and was concluded at 10	:05 on 4 110 12024
David Lamboten	ime) (date)
our Camparism	CITOT WIMME
Katherne Caro	CLLVI LVVVVIG
Printed Name Presiding Judge	Printed Name General Custodian
of Cented Counting Station	of Election Records
	Charles allera
Cignature of Dragiding Judge	WWW XID WV Y
Signature of Presiding Judge of Central Counting Station	Signature of General Custodian of Election Records
T. T. T. M. C. C. M.	J. 2.000000

Instructions to Presiding Judge and General Custodian:

The hash validation process must take place at the Public Test for Logic and Accuracy. The hash validation test may be practiced in advance of the Public Logic and Accuracy Test for proofing purposes, but <u>only the public performance of the hash validation test may be certified</u>. If either or both of the initial tests were not successful, prepare a written record of the changes to the program, adjustments to the equipment and other actions taken to achieve a successful test and attach to this certification.

	e of the Central Counting St		
Records, do hereby cer	tify that the hash validation of	comparison, Pul	olic Logic and Accuracy Test and the
First Test of the Automa	atic Tabulating Equipment to	be used to cou	nt the ballots for the
Primary Runoff			/ 28 / 2024 was conducted
(name of elec	tion)		(date of election)
using a predetermined	number of valid votes for each		d for and against each proposition or
the ballot for the electio	n. Each contest position, as	well as each pr	recinct and ballot style was able to be
voted and was accurate	ely counted. Each type of de	evice that will tal	pulate ballots including precinct
scanners and/or central	scanners, whichever is app	licable, was incl	uded in the testing. The test group
also contained ballots w	vith overvotes, ballots with un	ndervotes, if app	olicable to the system being tested.
multi-candidate races, p	provisional votes and write-in	votes, if applic	able. We further certify that a
representative sample of	of voting system equipment v	was tested with	a hash validation process to ensure
that the source code of	the equipment has not been	altered. The tr	usted hashes for each unique device
in the voting system are	pertinent to the most currer	nt version of the	voting system and were obtained
from the Secretary of St	tate's office prior to the Publi	ic Logic and Acc	curacy Test.
., . Н	artInterCivic		
Vendor:			
Coffware Various	2.7.1		
Software Version:			
Type of Device Tested			Serial Number of Device
	Duo Standalone		
	Duo Standalone		See Attached List
Count	Standalone Workstation		D2100270606
Count	Standalone Workstation		D1800212605
	2.4		1 10 0 01
The test was successful	l and was concluded at 10	:05 on 2	t 110 12024.
Drie 1 a alust	_ (t	time)	(date)
Good Low May		FINE	r 1.100 mg
Katherine Ca	no	ULIV	CVVVII
Printed Name Presiding		Printed Name	
of Central Counting State	lent -	of Election R	ecords
144	RP1	11-1	N. de of
Kathin Cir	1	CM)	Sylvey May
Signature of Presiding J			General Custodian
of Central Counting Stat	tion	of Election Re	ecords

Instructions to Presiding Judge and General Custodian:

The hash validation process must take place at the Public Test for Logic and Accuracy. The hash validation test may be practiced in advance of the Public Logic and Accuracy Test for proofing purposes, but only the public performance of the hash validation test may be certified. If either or both of the initial tests were not successful, prepare a written record of the changes to the program, adjustments to the equipment and other actions taken to achieve a successful test and attach to this certification.

Public Test

Run Time Run Date 9:58 AM 04/10/2024

Tarrant County

Primary Runoff Election

5/28/2024

Page 2

Unofficial Results

Registered Voters
0 of 0 = 0.00%

Precincts Reporting 0 of 794 = 0.00%

County Commissioner Precinct 1 - Democratic Party

	1.0									,
Choice	Party	Absentee Voting		Early Voting		Election Day Voting		, [Total
Roderick Miles Jr.		0	0.00%	0	0.00%	0	0.00%		0	0.00%
Kathleen Hicks		0	0.00%	0	0.00%	0	0.00%		0	0.00%
	Cast Votes:	0	0.00%	0	0.00%	0	0.00%		0	0.00%
	Undervotes:	. 0		0		0			0	
	Overvotes:	0		0		0			0	

^{***} End of report ***

Public Test

Report

All OK
Tarrant County

4/10/2024 Primary Runoff Election

9:58 AM
04/10/2024 Page 1

Unofficial Results Registered Voters Precincts Reporting

United States	Representative	District 12 -	Republican	Party
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Choice	Party	Absentee	Absentee Voting		Early Voting		Election Day Voting		Total	
John C. O'Shea		0	0.00%	0	0.00%	0	0.00%	0	0.00%	
Craig Goldman		0	0.00%	0	0.00%	0	0.00%	0	0.00%	
	Cast Votes:	0	0.00%	0	0.00%	0	0.00%	0	0.00%	
	Undervotes:	0		0		0		0		
	Overvotes:	0		0		0		0		

State Representative	District	91 -	Republ	ican Party
Choice			Darty	Abconto

Choice	Party	Absentee Voting		Early Voting		Election Day Voting		Total
Stephanie Klick		0	0.00%	0	0.00%	0	0.00%	0 0.00%
David Lowe		0	0.00%	0	0.00%	0	0.00%	0 0.00%
	Cast Votes:	0	0.00%	0	0.00%	0	0.00%	0 0.00%
	Undervotes:	0		0		0		0
	Overvotes:	0		0		0		0

State Representative District 97 - Republican Party

Choice	Party	Absentee	Voting	Early	Voting	Election Day	Voting	Total
Cheryl Bean		0	0.00%	0	0.00%	0	0.00%	0 0.00%
John McQueeney		0	0.00%	0	0.00%	0	0.00%	0 0.00%
	Cast Votes:	0	0.00%	0	0.00%	0	0.00%	0 0.00%
	Undervotes:	0		0		0		0
	Overvotes:	0		0		0		0

State Representative District 97 - Democratic Party

Choice	Party	Absentee Voting		Early Voting		Election Day	Tot		Total	
Diane Symons		0	0.00%	0	0.00%	0	0.00%		0	0.00%
Carlos Walker		0	0.00%	0	0.00%	0	0.00%		0	0.00%
	Cast Votes:	0	0.00%	. 0	0.00%	0	0.00%		0	0.00%
	Undervotes:	0		0		0			0	
	Overvotes:	0		0		0			0	

Public Test

Run Time Run Date 10:01 AM 04/10/2024 **Tarrant County**

Primary Runoff Election

5/28/2024

Page 2

Unofficial Results

Registered Voters 1172 of 0 = 0.00%

Precincts Reporting
0 of 794 = 0.00%

County Commissioner Precinct 1 - Democratic Party													
Choice	Party	Absente	e Voting	Early	y Voting	Election Day	Voting		<u> </u>	Total			
Roderick Miles Jr.		235	99.58%	235	99.58%	0	0.00%		470	99.58%			
Kathleen Hicks	· · · · · ·	1	0.42%	1	0.42%	0	0.00%		. 2	0.42%			
	Cast Votes:	236	100.00%	236	100.00%	0	0.00%		472	100.00%			
	Undervotes:	36		37		0			73				
	Overvotes:	1		0		0		•	1				

^{***} End of report ***

United States Representative District 12 - Republican Party

Cumulative Results F	Report		Tarrant	County				Unofficial	Results
Public Test Run Time	4/10/2 10:01 AM	2024 Pri	mary Run 5/28/	off Election				Precincts R	= 0.00%
Run Date	04/10/2024 V 00		Pag	e 1					
	sentative District 12 -	Republica				12 Pro-18			
		Republica Absente	n Party		y Voting	Election Da	y Voting		Total
United States Repres	sentative District 12 -		n Party		y Voting 66.67%	Election Da	y Voting 100.00%	486	Total 99.59%
United States Repres	sentative District 12 -	Absente	n Party e Voting	Earl				486	
United States Repres Choice John C. O'Shea	sentative District 12 -	Absente	n Party e Voting 99.59%	Earl	66.67%	241	100.00%		99.59%
United States Repres Choice John C. O'Shea	sentative District 12 - Party	Absented 243	n Party e Voting 99.59% 0.41%	Earl 2	66.67% 33.33%	241	100.00%	2	99.59%

Choice	Party	Absentee Voting		Early	y Voting	Election Da	y Voting	Total		
Stephanie Klick		37	97.37%	2	66.67%	35	100.00%	74	97.37%	
David Lowe		1	2.63%	1	33.33%	0	0.00%	2	2.63%	
	Cast Votes:	38	100.00%	3	100.00%	35	100.00%	76	100.00%	
	Undervotes:	23		2		22		47		
	Overvotes:	1		0		0		1		

Choice	Party	Absentee Voting		Early Voting		Election Day	y Voting	Total		
Cheryl Bean		5	83.33%	2	66.67%	3	100.00%	10	83.33%	
John McQueeney		1	16.67%	1	33.33%	0	0.00%	2	16.67%	
	Cast Votes:	6	100.00%	3	100.00%	3	100.00%	12	100.00%	
	Undervotes:	57		2		56		115		
	Overvotes:	1		0		0		1		

Choice	Party	Absentee Voting		Early	Voting	Election Day	Voting	Total		
Diane Symons		61	98.39%	61	98.39%	0	0.00%	122	98.39%	
Carlos Walker		1	1.61%	1	1.61%	0	0.00%	2	1.61%	
	Cast Votes:	62	100.00%	62	100.00%	0	0.00%	124	100.00%	
	Undervotes:	1		2		0		3		
	Overvotes:	1		0		0		1		

Batch Summary Report

Public Test

Run Time

9:04 AM

Run Date 04/10/2024

Tarrant County

Primary Runoff Election 5/28/2024

Page 1 of 1

Batch ID	Voting Method	Scanned Date	Workstation	Scanned Ballots	Deleted Ballots	Ballots in Batch	Resolved Ballots	Unresolved Ballots	Written to vDrive	Notes
1	Paper	4/10/2024 7:58:14 AM	D1800212205	153	0	153	153	0	153	RA 1
2	Paper	4/10/2024 8:00:13 AM	D1800212205	126	0	126	126	0	126	RA 2
3	Paper	4/10/2024 8:02:26 AM	D1800212205	172	0	172	172	0	172	JC 1
4	Paper	4/10/2024 8:09:48 AM	D1800212205	122	0	122	122	0	122	RA 2
5	Paper	4/10/2024 8:22:09 AM	D1800212205	4	0	4	4	0	4	JC 3
6	Paper	4/10/2024 8:52:35 AM	D1800212205	7	0	7	7	0	7	JC 4
7	Paper	4/10/2024 9:03:00 AM	D1800212205	2	0	2	2	0	2	JC 4
		Totals for Worksta	tion D1800212205:	586	0	586	586	0	586	
			Grand Totals:	586	0	586	586	0	586	

OK Kee O

Configuration Report

Public Test

Run Time

7:58 AN

Run Date

04/10/202

Tarrant County

Primary Runoff Election

5/28/2024

Page 1 of 1

OK.

Election ID 14760
Task Status PollsOpen

Total Scanned Batches 0

Total Written Batches 0

Ballot Counter 0

Lifetime Counter 14,419

Sheet Counter 0

>