\$\$####	01101	
File Loaded: Tuesday, M	lav 24 2022	8.42.28 DM
!!####	lay 24, 2022,	0.42.20 FP
	Control	<pre>&gt;&gt; Module ( Logging)</pre>
Apr 26/2022 09:42:37	COUCLOI	<pre>&gt;&gt; Module ( Logging)</pre>
Initialize successful.	C 4 1	Madulla / Madulla\
Apr 26/2022 09:42:37	Control	<pre>&gt;&gt; Module (</pre>
Initialize successful.		
Apr 26/2022 09:42:37	Control	<pre>&gt;&gt; Module ( Event)</pre>
Initialize successful.		
Apr 26/2022 09:42:37	Control	>> Module ( GPIO)
Initialize successful.		
Apr 26/2022 09:42:37	Control	>> Module ( UART)
Initialize successful.		
Apr 26/2022 09:42:37	Control	<pre>&gt;&gt; Module (         QSPI)</pre>
Initialize successful.		•
Apr 26/2022 09:42:37	Control	<pre>&gt;&gt; Module ( Graphics)</pre>
Initialize successful.		· · · · · · · · · · · · · · · · · · ·
Apr 26/2022 09:42:37	Control	<pre>&gt;&gt; Module ( Battery)</pre>
Initialize successful.		77 House ( Duccery)
Apr 26/2022 09:42:37	Control	>> Module (Mc5249AudioCtrl)
Initialize successful.	Control	// Module (Mc3245Addioctii)
Apr 26/2022 09:42:37	Control	<pre>&gt;&gt; Module (AtiDeviceInput)</pre>
•	COLLEGI	>> module (AttbeviceInput)
Initialize successful.		
Apr 26/2022 09:42:37		>> Module
(SipNPuffDeviceInput) I		
Apr 26/2022 09:42:37	Control	>> Module
(PaddleDeviceInput) Ini		
Apr 26/2022 09:42:37	Control	>> Module ( Key)
Initialize successful.		
Apr 26/2022 09:42:37	Control	<pre>&gt;&gt; Module ( Display I/F)</pre>
Initialize successful.		
Apr 26/2022 09:42:37	Control	<pre>&gt;&gt; Module ( Print I/F)</pre>
Initialize successful.		·
Apr 26/2022 09:42:37	Control	<pre>&gt;&gt; Module ( DCF)</pre>
Initialize successful.		,
Apr 26/2022 09:42:38	Control	<pre>&gt;&gt; Module (</pre>
Initialize successful.		77 House ( Dearmer)
Apr 26/2022 09:42:38	Control	<pre>&gt;&gt; Module ( Election)</pre>
Initialize successful.	Control	// Houdle ( Liection)
Apr 26/2022 09:42:38	Control	>> Module ( Image)
Initialize successful.	Control	// Ploudle ( Illiage)
	Control	A Madula / Daves T/F
Apr 26/2022 09:42:38	Control	>> Module ( Power I/F)
Initialize successful.		
Apr 26/2022 09:42:38	Control	<pre>&gt;&gt; Module ( Telecomm)</pre>
Initialize successful.	_	
Apr 26/2022 09:42:38	Security	No Asymmetric Cryptographic
Keys found (rc=10027).		
Apr 26/2022 09:42:38	Control	<pre>&gt;&gt; Module ( Security)</pre>

```
Initialize successful.
Apr 26/2022 09:42:38
                         Control
                                           >> Module ( WavDecoder)
Initialize successful.
Apr 26/2022 09:42:38
                         Control
                                           >> Module
(AudioFileManager) Initialize successful.
Apr 26/2022 09:42:38
                         Control
                                           >> Module (AvPaddleSession)
Initialize successful.
Apr 26/2022 09:42:38
                         Control
                                           >> Module
(AvSipNPuffSession) Initialize successful.
                         Control
                                           >> Module (AudioAtiSession)
Apr 26/2022 09:42:38
Initialize successful.
Apr 26/2022 09:42:38
                         Control
                                           >> Module
(AtiBallotReviewSession) Initialize successful.
Apr 26/2022 09:42:38
                         Control
                                           >> Module
(SipNPuffBallotReviewSession) Initialize successful.
Apr 26/2022 09:42:38
                         Control
                                           >> Module
(PaddleBallotReviewSession) Initialize successful.
Apr 26/2022 09:42:38
                         Control
                                           >> Module ( SessionCtrl)
Initialize successful.
Apr 26/2022 09:42:38
                         Control
                                           >> Module (
                                                             Admin)
Initialize successful.
Apr 26/2022 09:42:38
                         Control
                                           >> Module (
                                                          ScanVote)
Initialize successful.
Apr 26/2022 09:42:38
                         Control
                                           >> Module (
                                                             Audio)
Initialize successful.
Apr 26/2022 09:42:38
                         Control
                                           >> Module (
                                                             Report)
Initialize successful.
Apr 26/2022 09:42:38
                         Control
                                           >> Module ( Diagnostics)
Initialize successful.
Apr 26/2022 09:42:38
                         Control
                                           >> Module (
                                                           Control)
Initialize successful.
Apr 26/2022 09:42:43
                        Security Audit
                                           Administrator key for
'Admin' detected.
Apr 26/2022 09:42:51
                        Security Audit
                                           Using Symmetric keys
Apr 26/2022 09:42:52
                             DCF Audit
                                           System clock updated for
timezone = -300 minutes = -5.0 hours from GMT.
Apr 26/2022 09:42:52
                         Control
                                           Informing user: 'Security
Key verified'
                       Power I/F
Apr 26/2022 09:42:53
                                           Battery state
[s=df,t=2c,m=02a0] present=1 charge=1 ac=1, level=Charging
Apr 26/2022 09:42:57
                         Control
                                           Loading Bitmap Font
files...
                                           AVS write-in font file
Apr 26/2022 09:43:15
                         Control
loaded.
Apr 26/2022 09:43:16 Display I/F
                                           Loading message
customization file...
Apr 26/2022 09:43:16 Display I/F
                                           Loaded message
customization file for 'English Forceful Ballot Casting'.
```

Untitled			
Apr 26/2022 09:43:16 Display I/F	Message Strings		
Updated: 8/816. Unknown: 0.			
Apr 26/2022 09:43:16 Control	Loading voter message		
tables	o o		
Apr 26/2022 09:43:16 Control	but none were specified.		
Apr 26/2022 09:43:16 Control	Verifying voter message		
tables	ver 11 y 111g voter message		
Apr 26/2022 09:43:16 Control	Checking that all		
-	Checking that all		
required font characters are present.	Soft forts sover all		
Apr 26/2022 09:43:16 Control	Soft fonts cover all		
voter messages.			
Apr 26/2022 09:43:16 Control	Auditmark character set:		
Reading soft font file			
Apr 26/2022 09:43:17 Control	Auditmark character set		
file loaded.			
Apr 26/2022 09:43:17 Logging	Appending startup messages		
to log file			
Apr 26/2022 09:43:18 Logging	startup messages		
appended to log file.			
Apr 26/2022 09:43:18 Control	Loading election files		
Apr 26/2022 09:43:18 Election	Database Open: Reading		
Election Definition files	parabase open neading		
Apr 26/2022 09:43:18 Election	Created temporary directory		
[/cflash/temp]	creaced temporary arrectory		
Apr 26/2022 09:43:22 Election	Database Opened		
	Database Openeu		
Successfully.	Flootion Chambum completed		
Apr 26/2022 09:43:22 Election	Election Startup completed		
successfully.			
Apr 26/2022 09:43:23 Election	Comparing Raw Results files		
on primary and secondary cards			
Apr 26/2022 09:43:23 Election	Raw Results files		
match.			
Apr 26/2022 09:43:23 Election	Comparing Detail Results		
files on primary and secondary cards			
Apr 26/2022 09:43:23 Election	Detail Results files		
match.			
Apr 26/2022 09:43:23 Election	Comparing Write-in Image		
files on primary and secondary cards	, , , , , , , , , , , , , , , , , , ,		
Apr 26/2022 09:43:23 Election	Write-in Images files		
match.	vvv m ice in images illes		
Apr 26/2022 09:43:24 Election	8 Ballots known. Maximum		
length =18.0 in.	o ballots known. Maximum		
Apr 26/2022 09:43:24 Election	18 54 82 95 104		
·	10 24 02 32 104		
150 171 175	Floation Chantberrite		
Apr 26/2022 09:43:24 Election	Election StartResults		
completed successfully.			
Apr 26/2022 09:43:24 Control	Building total results		
structure			

<u>-</u>	- i ontitied	
Apr 26/2022 09:43:24	Election	5 Ballot Groups present
Apr 26/2022 09:43:26	Control	Total results structure
complete		
Apr 26/2022 09:43:26	Security	Resetting Secondary memory
card's image partition.		
Apr 26/2022 09:43:26	Image	Image Partition reset.
Apr 26/2022 09:43:26	DCF	
Apr 26/2022 09:43:26	DCF	======= DCF OPTIONS
Apr 20/2022 09.43.20	DCF	DCF OPTIONS
	DCE	TARIH ATOR
Apr 26/2022 09:43:26	DCF	TABULATOR
OPTIONS		
Apr 26/2022 09:43:26	DCF	1 - show ballot
error details		
Apr 26/2022 09:43:26	DCF	1 - save ballot
image		
Apr 26/2022 09:43:26	DCF	1 - auditmark ballot
image	-	
Apr 26/2022 09:43:26	DCF	auditmark
contains pixel count	DCI	add that K
	DCF	(unused)
Apr 26/2022 09:43:26	_	(unused)
Apr 26/2022 09:43:26	DCF .	1 - bypass Acclaimed
Contest special process	_	
Apr 26/2022 09:43:26	DCF	(unused)
Apr 26/2022 09:43:26	DCF	(unused)
Apr 26/2022 09:43:26	DCF	BMD print full
ballot		
Apr 26/2022 09:43:26	DCF	1 - ATI auto repeat
Apr 26/2022 09:43:26	DCF	(unused)
Apr 26/2022 09:43:26	DCF	total RCV
Duplicate/Inconsistent		cotal nev
Apr 26/2022 09:43:26	DCF	(unused)
-		· · · · · · · · · · · · · · · · · · ·
Apr 26/2022 09:43:26	DCF	BMD duplex
printer		
Apr 26/2022 09:43:26	DCF	external display
Apr 26/2022 09:43:26	DCF	print from ITX
Apr 26/2022 09:43:26	DCF	encrypt images
Apr 26/2022 09:43:26	DCF	<pre>1 - backup images to</pre>
secondary card		
Apr 26/2022 09:43:26	DCF	(unused)
Apr 26/2022 09:43:26	DCF	enable UV/IR
detection		
Apr 26/2022 09:43:26	DCF	write protect
backup	DCI .	will proceed
-	DCE	(unusad)
Apr 26/2022 09:43:26	DCF	(unused)
Apr 26/2022 09:43:26	DCF	1 - ignore sequence
numbers		
Apr 26/2022 09:43:26	DCF	1 - (unused)
Apr 26/2022 09:43:26	DCF	audible tone on

		Olicacaca		
ballot cast				
Apr 26/2022 09	9:43:26	DCF		allow technician
key access	0.42.26	DCF		nnovicional
Apr 26/2022 09 voting enable		DCF		provisional
Apr 26/2022 09		DCF		ignore admin
signature	J.4J.20	DCI		Ignore admin
Apr 26/2022 09	9:43:26	DCF	1 -	disallow
bypassing star			_	0.150.120.1
Apr 26/2022 0	•	DCF		disable beeping
Apr 26/2022 0		DCF		. 0
Apr 26/2022 0	9:43:26	DCF		ADMINISTRATOR
OPTIONS				
Apr 26/2022 09	9:43:26	DCF		password admin
menu				
Apr 26/2022 0	9:43:26	DCF		password unlock
device				_
Apr 26/2022 09	9:43:26	DCF		password open
poll				
Apr 26/2022 09		DCF	_	(unused)
Apr 26/2022 09	9:43:26	DCF	1 -	password close
poll	0.42.26	DCE	1	nnomnt closs
Apr 26/2022 09 poll	9:43:20	DCF	т -	prompt close
Apr 26/2022 0	9 • 43 • 26	DCF	1 _	option to reopen
poll	J.4J.20	DCI	_	option to reopen
Apr 26/2022 09	9:43:26	DCF		prompt reopen
poll	3143120			prompt reopen
Apr 26/2022 09	9:43:27	DCF	1 -	password reopen
poll				
Apr 26/2022 09	9:43:27	DCF	1 -	option to rezero
poll				•
Apr 26/2022 0	9:43:27	DCF		prompt to rezero
poll				
Apr 26/2022 0	9:43:27	DCF	1 -	password to
rezero poll				
Apr 26/2022 0	9:43:27	DCF		audio voting
enabled				
Apr 26/2022 0	9:43:27	DCF	1 -	confirm audio
ballot id				
Apr 26/2022 09	9:43:27	DCF		password audio
voting	0.42.27	DCE		
Apr 26/2022 09		DCF	1 -	prompt shutdown
Apr 26/2022 09 shutdown	7.45.4/	DCF		password
Apr 26/2022 0	9 • 112 • 27	DCF	1 _	prompt
additional ta		שכו		hi ollihr
Apr 26/2022 0	-	DCF		audio review
Thi 20/2022 0	J, 7J, 61			ANATO I CATEM

		Olicicien		
<b>enabled</b>				
Apr 26/2022 09	:43:27	DCF		audio review
always				
Apr 26/2022 09	:43:27	DCF		(unused)
Apr 26/2022 09	:43:27	DCF		lcd review
enabled				
Apr 26/2022 09	:43:27	DCF		lcd review
always				
Apr 26/2022 09	:43:27	DCF		(unused)
Apr 26/2022 09	:43:27	DCF		(unused)
Apr 26/2022 09	:43:27	DCF		(unused)
Apr 26/2022 09	:43:27	DCF		(unused)
Apr 26/2022 09	:43:27	DCF		save audio
results				
Apr 26/2022 09	:43:27	DCF		print audio
ballot				
Apr 26/2022 09	:43:27	DCF	1 -	require writein
votebox				•
Apr 26/2022 09	:43:27	DCF		require writein
area				•
Apr 26/2022 09	:43:27	DCF		validate audio
files				
Apr 26/2022 09	:43:27	DCF		
Apr 26/2022 09		DCF		BALLOT ERROR
OPTIONS				
Apr 26/2022 09	:43:27	DCF	11 -	ambiguous
votebox				J
Apr 26/2022 09	:43:27	DCF	11 -	undervoted
ballot				
Apr 26/2022 09	:43:27	DCF	10 -	overvoted ballot
Apr 26/2022 09				blank ballot
Apr 26/2022 09				(unused)
Apr 26/2022 09				(unused)
Apr 26/2022 09		DCF		(unused)
Apr 26/2022 09		DCF		all contests
overvoted				
Apr 26/2022 09	:43:29	DCF	11 -	no implicit
votes remainin				
Apr 26/2022 09	•	DCF	00 -	party preference
undervoted				p, p
Apr 26/2022 09	1:43:29	DCF	99 -	party preference
overvoted	. 45.25		00	party preference
Apr 26/2022 09	.43.29	DCF	11 -	major contest
undervoted	· • ¬J • £J			major contest
Apr 26/2022 09	1.43.29	DCF	aa -	major contest
overvoted	· J · 4 J	DCI	<del>50</del> -	major contest
Apr 26/2022 09	1.43.29	DCF	aa -	push vote ballot
Apr 26/2022 09				ballot/poll id
API 20/2022 03	.73.43	שכו	OT -	partor/horr in

	Olltitied	
mismatch		
Apr 26/2022 09:43:29	DCF	
Apr 26/2022 09:43:29	DCF	UNUSED
Apr 26/2022 09:43:29	DCF	
Apr 26/2022 09:43:29	DCF	UNUSED
Apr 26/2022 09:43:29	DCF	
Apr 26/2022 09:43:29	DCF	ZERO TAPE
OPTIONS		
Apr 26/2022 09:43:29	DCF	1 - election name
Apr 26/2022 09:43:29	DCF	1 - election date
Apr 26/2022 09:43:29	DCF	1 - election
location		
Apr 26/2022 09:43:29	DCF	1 - tabulator name
Apr 26/2022 09:43:29	DCF	1 - tabulator id
Apr 26/2022 09:43:29	DCF	admin election
area	20.	
Apr 26/2022 09:43:29	DCF	report on USB
printer	561	report on obb
Apr 26/2022 09:43:29	DCF	1 - voting location
name	DCI	1 Voting location
Apr 26/2022 09:43:29	DCF	voting location
id	DCI	voting location
Apr 26/2022 09:43:29	DCF	precinct name
Apr 26/2022 09:43:29	DCF	results by
precinct	DCF	results by
Apr 26/2022 09:43:29	DCF	ballot id
•	DCF	
Apr 26/2022 09:43:29	DCF	results per
ballot id	200	4
Apr 26/2022 09:43:29	DCF	1 - results as
totals by contest	200	4 total accurad
Apr 26/2022 09:43:29	DCF	1 - total scanned
Apr 26/2022 09:43:29	DCF	display write-in
precedence count		
Apr 26/2022 09:43:29	DCF	results by
electoral group		
Apr 26/2022 09:43:29	DCF	1 - protective
counter		_
Apr 26/2022 09:43:29	DCF	total audio
ballots		
Apr 26/2022 09:43:29	DCF	total diverted
Apr 26/2022 09:43:29	DCF	turnout
Apr 26/2022 09:43:29	DCF	total ballots
per ballot id		
Apr 26/2022 09:43:29	DCF	<pre>1 - show max allowed</pre>
votes		
Apr 26/2022 09:43:29	DCF	display party
affiliation		
Apr 26/2022 09:43:29	DCF	display

	Olltittea	
overvotes		
Apr 26/2022 09:43:29	DCF	display
undervotes		
Apr 26/2022 09:43:29	DCF	1 - model number
Apr 26/2022 09:43:29	DCF	1 - serial number
Apr 26/2022 09:43:29	DCF	1 - software version
number		
Apr 26/2022 09:43:29	DCF	1 - certification
text		
Apr 26/2022 09:43:29	DCF	display push
votes		
Apr 26/2022 09:43:29	DCF	print cell
references		P
Apr 26/2022 09:43:29	DCF	
Apr 26/2022 09:43:29	DCF	STATUS TAPE
OPTIONS		
Apr 26/2022 09:43:29	DCF	1 - election name
Apr 26/2022 09:43:29	DCF	1 - election date
Apr 26/2022 09:43:29	DCF	1 - election date
location	DCI	1 CICCUON
Apr 26/2022 09:43:29	DCF	1 - tabulator name
Apr 26/2022 09:43:29	DCF	1 - tabulator id
Apr 26/2022 09:43:29	DCF	admin election
	БСГ	admin election
area	DCE	nonent on USD
Apr 26/2022 09:43:29	DCF	report on USB
printer	DCF	1 vetina lesation
Apr 26/2022 09:43:29	DCF	<pre>1 - voting location</pre>
name	DCE	
Apr 26/2022 09:43:29	DCF	voting location
id	5.65	
Apr 26/2022 09:43:29	DCF	precinct name
Apr 26/2022 09:43:29	DCF	results by
precinct		
Apr 26/2022 09:43:29	DCF	ballot id
Apr 26/2022 09:43:30	DCF	results per
ballot id		
Apr 26/2022 09:43:30	DCF	results as
totals by contest		
Apr 26/2022 09:43:30	DCF	1 - total scanned
Apr 26/2022 09:43:30	DCF	display write-in
precedence count		
Apr 26/2022 09:43:30	DCF	results by
electoral group		
Apr 26/2022 09:43:30	DCF	1 - protective
counter		
Apr 26/2022 09:43:30	DCF	total audio
ballots		
Apr 26/2022 09:43:30	DCF	total diverted
•		

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Apr 26/2022 09:43:30	DCF	turnout
Apr 26/2022 09:43:30	DCF	total ballots
per ballot id		
Apr 26/2022 09:43:30	DCF	show max allowed
votes		
Apr 26/2022 09:43:30	DCF	display party
affiliation		
Apr 26/2022 09:43:30	DCF	display
overvotes		. ,
Apr 26/2022 09:43:30	DCF	display
undervotes		. ,
Apr 26/2022 09:43:30	DCF	1 - model number
Apr 26/2022 09:43:32	DCF	1 - serial number
Apr 26/2022 09:43:32	DCF	1 - software version
number		
Apr 26/2022 09:43:32	DCF	1 - certification
text	-	
Apr 26/2022 09:43:32	DCF	display push
votes	-	
Apr 26/2022 09:43:32	DCF	print cell
references		P. 2
Apr 26/2022 09:43:32	DCF	
Apr 26/2022 09:43:32	DCF	RESULTS TAPE
OPTIONS		
Apr 26/2022 09:43:32	DCF	1 - election name
Apr 26/2022 09:43:32	DCF	1 - election date
Apr 26/2022 09:43:32	DCF	1 - election
location	<b>56.</b>	_ 0200020
Apr 26/2022 09:43:32	DCF	1 - tabulator name
Apr 26/2022 09:43:32	DCF	1 - tabulator id
Apr 26/2022 09:43:32	DCF	admin election
area	26.	admin creetion
Apr 26/2022 09:43:32	DCF	report on USB
printer	Dei	report on obb
Apr 26/2022 09:43:32	DCF	1 - voting location
name	Dei	1 Voting location
Apr 26/2022 09:43:32	DCF	voting location
id	Dei	vocing location
Apr 26/2022 09:43:32	DCF	precinct name
Apr 26/2022 09:43:32	DCF	results by
precinct	Dei	resures by
Apr 26/2022 09:43:32	DCF	ballot id
Apr 26/2022 09:43:32	DCF	results per
ballot id		i cautes her
Apr 26/2022 09:43:32	DCF	1 - results as
totals by contest	DCF	T - I COUTTO GO
Apr 26/2022 09:43:32	DCF	1 - total scanned
Apr 26/2022 09:43:32	DCF	display write-in
Apr 20/2022 03.43.32	DCF	arspray write-In

	Untitlea	
precedence count		
Apr 26/2022 09:43:32	DCF	results by
electoral group		
Apr 26/2022 09:43:32	DCF	1 - protective
counter		
Apr 26/2022 09:43:32	DCF	total audio
ballots		
Apr 26/2022 09:43:32	DCF	total diverted
Apr 26/2022 09:43:32	DCF	turnout
Apr 26/2022 09:43:32	DCF	total ballots
per ballot id		
Apr 26/2022 09:43:32	DCF	1 - show max allowed
votes	DC.	2 Show max dillowed
Apr 26/2022 09:43:32	DCF	display party
affiliation	DCI	display party
Apr 26/2022 09:43:32	DCF	display
overvotes	DCF	итъртау
	DCE	dianla.
Apr 26/2022 09:43:32	DCF	display
undervotes	255	
Apr 26/2022 09:43:32	DCF	1 - model number
Apr 26/2022 09:43:32	DCF	1 - serial number
Apr 26/2022 09:43:32	DCF	1 - software version
number		
Apr 26/2022 09:43:32	DCF	1 - certification
text		
Apr 26/2022 09:43:32	DCF	display push
votes		
Apr 26/2022 09:43:32	DCF	print cell
references		
Apr 26/2022 09:43:32	DCF	
Apr 26/2022 09:43:32	DCF	OVERRIDE OPTIONS
Apr 26/2022 09:43:32	DCF	1 - override blank
ballot		
Apr 26/2022 09:43:32	DCF	1 - override major
overvotes	<b>5 G</b> .	_ 0.0
Apr 26/2022 09:43:32	DCF	1 - override major
undervotes	DCI	1 Over 1 Tue major
Apr 26/2022 09:43:32	DCF	1 - override regular
overvotes	DCI	1 - Override regular
	DCE	1 avannida nagulan
Apr 26/2022 09:43:32	DCF	1 - override regular
undervotes	DCE	4
Apr 26/2022 09:43:32	DCF	1 - override rcv
duplicate candidate		
Apr 26/2022 09:43:32	DCF	1 - override rcv
over-voted ranking		
Apr 26/2022 09:43:32	DCF	1 - override rcv
skipped ranking		

	Untitled		
Apr 26/2022 09:43:32	DCF	1 -	override rcv
unvoted contest		_	
Apr 26/2022 09:43:32	DCF	1 -	override push
vote	50.	-	over race publi
Apr 26/2022 09:43:32	DCF	1 -	override rcv
inconsistent order	50.	-	Over 1 Ide 1 CV
Apr 26/2022 09:43:32	DCF	1 -	override rcv
unused ranking	561	-	Override rev
Apr 26/2022 09:43:32	DCF	1 -	override major
rcv over-voted ranking	DCI	_	Overriac major
Apr 26/2022 09:43:32	DCF	1 _	override major
rcv inconsistent order	DCI	_	override major
Apr 26/2022 09:43:32	DCF	1 _	override major
rcv skipped ranking	DCF		over i tue major
Apr 26/2022 09:43:32	DCF	1 _	override major
rcv duplicate candidate	DCF		over i tue major
•	DCE	4	avannida maian
Apr 26/2022 09:43:32	DCF	т -	override major
rcv unvoted contest	DCE	4	
Apr 26/2022 09:43:32	DCF	Т -	override major
rcv unused ranking	5.55	_	
Apr 26/2022 09:43:32	DCF	1 -	override
cross-votes		_	
Apr 26/2022 09:43:32	DCF	1 -	override unvote
partisan contests			
Apr 26/2022 09:43:32	DCF		override party
preference undervotes			
Apr 26/2022 09:43:32	DCF		override party
preference overvotes			
Apr 26/2022 09:43:32	DCF		
Apr 26/2022 09:43:32	DCF		TRANSMISSION
OPTIONS			
Apr 26/2022 09:43:32	DCF		transmit on
external port			
Apr 26/2022 09:43:32	DCF		transmit on
internal port			
Apr 26/2022 09:43:34	DCF		transmit to
Listener using SSL			
Apr 26/2022 09:43:34	DCF		transmit totals
results file			
Apr 26/2022 09:43:34	DCF		transmit raw
results file			
Apr 26/2022 09:43:34	DCF		transmit no SSL
verify			
Apr 26/2022 09:43:34	DCF		transmit export
results file			•
Apr 26/2022 09:43:34	DCF		transmit
detailed results file			<del>-</del>
Apr 26/2022 09:43:34	DCF		zip transmission
			F

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file(s)		
Apr 26/2022 09:43:34	DCF	
Apr 26/2022 09:43:34	DCF	SECONDARY REPORT
TAPE OPTIONS		
Apr 26/2022 09:43:34	DCF	signatures after
each ED		
Apr 26/2022 09:43:34	DCF	display invalid
vote count		
Apr 26/2022 09:43:35	DCF	display blank
ballot count		
Apr 26/2022 09:43:35	DCF	display blank
contest count		
Apr 26/2022 09:43:35	DCF	display voted
contest count		
Apr 26/2022 09:43:35	DCF	display rcv
combo totals		
Apr 26/2022 09:43:35	DCF	(unused)
Apr 26/2022 09:43:35	DCF	(unused)
Apr 26/2022 09:43:35	DCF	results by party
name		
Apr 26/2022 09:43:35	DCF	display
overvotes plus undervotes		,
Apr 26/2022 09:43:35	DCF	results
breakdown by party selection		
Apr 26/2022 09:43:35	DCF	1 - display
timestamps		1 0139109
Apr 26/2022 09:43:35	DCF	1 - display total
ballot group		i dispidy cocai
Apr 26/2022 09:43:35	DCF	
Apr 26/2022 09:43:35	DCF	SECOND BALLOT
ERROR OPTIONS	DC.	SECOND BALLOT
Apr 26/2022 09:43:35	DCF	00 - rcv over-voted
ranking	DCI	oo - Tev over-voteu
Apr 26/2022 09:43:35	DCF	11 - rcv inconsistent
ordering	DCI	II - ICV INCONSISCENC
Apr 26/2022 09:43:35	DCF	11 - rcv skipped
ranking	DCI	II - ICV Skipped
Apr 26/2022 09:43:35	DCF	11 - rcv duplicate
candidate	DCF	ii - Tev dupiicate
Apr 26/2022 09:43:35	DCF	11 - rcv unvoted
contest	DCF	II - ICV unvoceu
Apr 26/2022 09:43:35	DCF	11 - rcv unused
ranking	DCF	II - PCV uliuseu
•	DCF	00 - major rcv
Apr 26/2022 09:43:35	DCF	66 - Illajor recv
over-voted ranking	DCF	11 majon ser
Apr 26/2022 09:43:35	DCF	11 - major rcv
inconsistent ordering	DCF	11 madan
Apr 26/2022 09:43:35	DCF	11 - major rcv

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skipped ranking	D.C.F.	44	
Apr 26/2022 09:43:35	DCF	11 -	major rcv
duplicate candidate Apr 26/2022 09:43:35	DCF	11	maten nev
unvoted contest	DCF	11 -	major rcv
Apr 26/2022 09:43:35	DCF	11 -	major rcv unused
ranking	DCF	11 -	major rev unuseu
Apr 26/2022 09:43:35	DCF	Q1 _	cross-voted
ballot	БСГ	<b>01</b> -	CI 033-VOLEU
Apr 26/2022 09:43:35	DCF	99 -	unvoted partisan
contests	DCI	00	unvocca par cisan
Apr 26/2022 09:43:35	DCF		
Apr 26/2022 09:43:35	DCF		WRITE-IN TAPE
OPTIONS	DCI		MILIE IN TAIL
Apr 26/2022 09:43:35	DCF		write-in report
enabled	20.		
Apr 26/2022 09:43:35	DCF		write-in
breakdown by Precinct			
Apr 26/2022 09:43:35	DCF		write-in
breakdown by Ballot Id			
Apr 26/2022 09:43:35	DCF		write-in image
extends up to votebox			· ·
Apr 26/2022 09:43:35	DCF		write-in image
includes votebox			· ·
Apr 26/2022 09:43:35	DCF		
Apr 26/2022 09:43:35	DCF		REPORT BALLOT
ROTATION OPTIONS			
Apr 26/2022 09:43:35	DCF		choice rotation
- bit 0: 00=>None,	01=>Ballot		
Apr 26/2022 09:43:35	DCF		choice rotation
<pre>- bit 1: 10=&gt;Precinct,</pre>	11=>All		
Apr 26/2022 09:43:35	DCF		
Apr 26/2022 09:43:35	DCF		DIVERT OPTIONS
Apr 26/2022 09:43:35	DCF	1 -	divert write-ins
Apr 26/2022 09:43:35	DCF		divert duplicate
sequence			
Apr 26/2022 09:43:35	DCF		divert UV ballot
Apr 26/2022 09:43:35	DCF		divert blank
ballot			
Apr 26/2022 09:43:35	DCF		divert
protestada ballot	200		
Apr 26/2022 09:43:35	DCF		divert overvotes
Apr 26/2022 09:43:35	DCF		divert major
overvotes	DCF		
Apr 26/2022 09:43:35	DCF DCF		VEDTETCATTON
Apr 26/2022 09:43:35 STATION OPTIONS	DCF		VERIFICATION
STATION OPITONS			

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Apr 26/2022 09:43:35	DCF		enabled
Apr 26/2022 09:43:35	DCF		default review
mode: 0=Visual, 1=Audio			
Apr 26/2022 09:43:35	DCF		review mode
stickiness 0=Slip, 1=Stic	:k		
Apr 26/2022 09:43:35	DCF		
Apr 26/2022 09:43:35	DCF		
Apr 26/2022 09:43:35	DCF	========	DCF INTEGERS
=======			
Apr 26/2022 09:43:35	DCF	(*****) =	<b>:</b>
technicians_passcode			
Apr 26/2022 09:43:35	DCF	0 =	thermal printer
type			
Apr 26/2022 09:43:37	DCF	2 =	scan image mode
(votemark/QRcode)			
Apr 26/2022 09:43:37	DCF	1 =	num copies -
zero_print_tape			
Apr 26/2022 09:43:37	DCF	1 =	: num copies -
interrupt_print_tape			
Apr 26/2022 09:43:37	DCF	3 =	: num copies -
results_print_tape			•
Apr 26/2022 09:43:37	DCF	3 =	: witness
Apr 26/2022 09:43:37	DCF	65236 =	gmt_offset
Apr 26/2022 09:43:37	DCF	5 =	: image
configuration			J
Apr 26/2022 09:43:37	DCF	1 =	maximum ranks to
report			
Apr 26/2022 09:43:37	DCF	0 =	printer language
Apr 26/2022 09:43:37	DCF		DCF file version
Apr 26/2022 09:43:37	DCF	120 =	Battery beep
period			
Apr 26/2022 09:43:37	DCF	1 =	Battery level at
which to beep			•
Apr 26/2022 09:43:37	DCF	10000 =	max ballots
accepted			
Apr 26/2022 09:43:37	DCF	1 =	: AVS vote mark
type			
Apr 26/2022 09:43:37	DCF	30 =	: max linear
horizontal skew			
Apr 26/2022 09:43:37	DCF	40 =	: max linear
vertical skew			
Apr 26/2022 09:43:37	DCF	9 =	: max non-linear
vertical skew			
Apr 26/2022 09:43:37	DCF	2 =	· votebox pixel
count area adjustment			•
Apr 26/2022 09:43:37	DCF	9 =	write-in pixel
count area adjustment			•
Apr 26/2022 09:43:37	DCF	4 =	DRO pixel count

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area adjustment	D.C.E.	<b>500</b> 11 1 400%
Apr 26/2022 09:43:37	DCF	500 = write-in 100%
pixel count	DCE	90 - min connolation
Apr 26/2022 09:43:37	DCF	80 = min correlation
% corner markers	DCF	85 = min correlation
Apr 26/2022 09:43:37	DCF	85 = min correlation
% barcode bars	DCF	85 = min correlation
Apr 26/2022 09:43:37	DCF	85 = min correlation
% edge markers	DCF	25 = number of
Apr 26/2022 09:43:37	DCF	25 = number of
precincts/splits to print	DCF	C ventical manken
Apr 26/2022 09:43:37	DCF	5 = vertical marker
search space height, pixels	DCF	16 wanti aal mankan
Apr 26/2022 09:43:37	DCF	16 = vertical marker
Y distance tolerance, pixels	5.05	
Apr 26/2022 09:43:38	DCF	4 = percent of
tolerance for ballot height		
Apr 26/2022 09:43:38	DCF	30 = corner marker
dimension tolerance, pixels		
Apr 26/2022 09:43:38	DCF	18 = barcode bar
dimension tolerance, pixels		
Apr 26/2022 09:43:38	DCF	8 = edge marker
dimension tolerance, pixels		_
Apr 26/2022 09:43:38	DCF	0 = medium
correlation % corner markers		
Apr 26/2022 09:43:38	DCF	0 = medium
correlation % barcode bars		
Apr 26/2022 09:43:38	DCF	0 = medium
correlation % edge markers		
Apr 26/2022 09:43:38	DCF	0 = ballot print
offset front X (1/7200")		
Apr 26/2022 09:43:38	DCF	0 = ballot print
offset front Y		
Apr 26/2022 09:43:38	DCF	0 = ballot print
offset back X		
Apr 26/2022 09:43:38	DCF	0 = ballot print
offset back Y		
Apr 26/2022 09:43:38	DCF	0 = common backside
ballot id		
Apr 26/2022 09:43:38	DCF	0 = num copies -
writein_print_tape		
Apr 26/2022 09:43:38	DCF	10 = write-in image
frame - top		
Apr 26/2022 09:43:38	DCF	10 = write-in image
frame - bottom		
Apr 26/2022 09:43:38	DCF	10 = write-in image
frame - left		
Apr 26/2022 09:43:38	DCF	10 = write-in image

	Olleter	<del>zu</del>
frame - right		
Apr 26/2022 09:43:38	DCF	4 = write-in image
frame threshold % high Apr 26/2022 09:43:38	DCF	2 = write-in image
frame threshold % low	БСР	2 - WITTE-III IIII Age
Apr 26/2022 09:43:38	DCF	3 = tape count
warning level		oupe count
Apr 26/2022 09:43:38	DCF	17 = max duplex
ballot length (inches)		·
Apr 26/2022 09:43:38	DCF	0 = low threshold
for larger voteboxes		
Apr 26/2022 09:43:38	DCF	0 = high threshold
for larger voteboxes	5.65	
Apr 26/2022 09:43:38	DCF	0 = area of larger
votebox	DCF	(*****) = close poll
Apr 26/2022 09:43:38 passcode	DCF	( ······) = close poil
Apr 26/2022 09:43:38	DCF	0 = image crop -
first line to search	50.	o - Image er op
Apr 26/2022 09:43:38	DCF	0 = ICC - overrun
countback		
Apr 26/2022 09:43:38	DCF	50 = AVS audio level
- minimum		
Apr 26/2022 09:43:38	DCF	65 = AVS audio level
- initial		
Apr 26/2022 09:43:38	DCF	100 = AVS audio level
- maximum	DCF	10 = AVS audio level
Apr 26/2022 09:43:38 - increment	DCF	10 = AVS audio level
Apr 26/2022 09:43:38	DCF	8 = AVS delay
between configuration pr		0 - AVS ucluy
Apr 26/2022 09:43:38	DCF	
Apr 26/2022 09:43:38	DCF	====== DCF BALLOT
Apr 26/2022 09:43:38	DCF	107 = start_center_x
Apr 26/2022 09:43:38	DCF	149 = start_center_y
Apr 26/2022 09:43:38	DCF	67 = start_height
Apr 26/2022 09:43:38	DCF	112 = start_width
Apr 26/2022 09:43:38	DCF	99 = side_center_x
Apr 26/2022 09:43:38	DCF	149 = side_center_y
Apr 26/2022 09:43:38 Apr 26/2022 09:43:38	DCF DCF	67 = side_height 86 = side_width
Apr 26/2022 09:43:40	DCF	107 = end_center_x
Apr 26/2022 09:43:40	DCF	75 = end_center_y
Apr 26/2022 09:43:40	DCF	67 = end height
Apr 26/2022 09:43:40	DCF	112 = end width
Apr 26/2022 09:43:40	DCF	BALLOT OPTIONS

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	Untitled		
Apr 26/2022 09:43:40	DCF	1 - Is there	a page
indicator?			
Apr 26/2022 09:43:40	DCF	1 - Is there	a
barcode?			
Apr 26/2022 09:43:40	DCF	1 - Is there	a
checksum in the barcode?			
Apr 26/2022 09:43:40	DCF		
Apr 26/2022 09:43:40	DCF	8 = number_b	arcodes
Apr 26/2022 09:43:40	DCF	$2 = number_1$	evels
Apr 26/2022 09:43:40	DCF	0 =	
<pre>page_indicator_center_x</pre>			
Apr 26/2022 09:43:40	DCF	0 =	
<pre>page_indicator_center_y</pre>			
Apr 26/2022 09:43:40	DCF	0 =	
<pre>page_indicator_height</pre>			
Apr 26/2022 09:43:40	DCF	0 =	
page_indicator_width			
Apr 26/2022 09:43:40	DCF	36 = barcode_	center_x
Apr 26/2022 09:43:40	DCF	54 = barcode	center_y
Apr 26/2022 09:43:40	DCF	67 = barcode	
Apr 26/2022 09:43:40	DCF	20 = barcode	
Apr 26/2022 09:43:40	DCF	24 = barcode_	distance
Apr 26/2022 09:43:40	DCF	0 =	
cf500 barcode type			
Apr 26/2022 09:43:40	DCF	0 = cf500_ba	rcode x
Apr 26/2022 09:43:40	DCF	0 = cf500 ba	
Apr 26/2022 09:43:40	DCF	0 =	
cf500_barcode_height			
Apr 26/2022 09:43:40	DCF	0 =	
cf500_barcode_minwidth			
Apr 26/2022 09:43:40	DCF	1728 = Page wid	th in
pixels	-		
Apr 26/2022 09:43:40	DCF	2001 = First QR	code
Top Left - X			
Apr 26/2022 09:43:40	DCF	25392 = First QR	code
Top Left - Y			
Apr 26/2022 09:43:40	DCF	260 = Width of	OR code
in pixels	- <del>-</del> -		£ 000.0
Apr 26/2022 09:43:40	DCF	260 = Height o	f OR
code in pixels			
Apr 26/2022 09:43:40	DCF	5 = Maximum	OR codes
per line			<b>C</b>
Apr 26/2022 09:43:40	DCF	7 = QR code	version
number	<b></b>	. <del>.</del>	
Apr 26/2022 09:43:40	DCF	216 = Size of	OR code
cell in pixels	<b></b> .		T 5546
Apr 26/2022 09:43:40	DCF	7 = QR code	Version
number		, 41, 5005	

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Untitled
Apr 26/2022 09:43:40
                             DCF
                                              1000 = Horizontal Gap
between QR codes
Apr 26/2022 09:43:40
                             DCF
                                              1000 = Vertical Gap
between QR codes
                             DCF
Apr 26/2022 09:43:40
Apr 26/2022 09:43:40
                             DCF
                                           ==========
Apr 26/2022 09:43:40
                             DCF
Apr 26/2022 09:43:40
                       Print I/F
                                          Configured printer type =
Seiko
Apr 26/2022 09:43:41 Mc5249AudioCtrl
                                              playback thread started
Apr 26/2022 09:43:41 Mc5249AudioCtrl
                                              Audio settings:
(min, init, max, inc) = (50, 100, 65, 10)
Apr 26/2022 09:51:57
                           Admin Audit
                                          Adjust clock from:
2022/04/26 09:51:00 (yr=122 => 1650966717)
Apr 26/2022 09:52:53
                           Admin Audit
                                          User set clock to:
2022/04/26 09:09:00 (yr=122 => 1650964140)
Apr 26/2022 09:09:00
                           Clock
                                          Administrator updated
system clock.
                                          ioctl set STAGE(0): rc[-1],
Apr 26/2022 09:09:00
                         Scanner
errno[22], sizeof stage[52]
Apr 26/2022 09:09:00
                         Scanner
                                          ioctl set STAGE(1): rc[-1],
errno[22], sizeof stage[52]
Apr 26/2022 09:09:00
                                          ioctl set STAGE(2): rc[-1],
                         Scanner
errno[22], sizeof stage[52]
Apr 26/2022 09:09:00
                         Scanner
                                          ioctl set STAGE(3): rc[-1],
errno[22], sizeof stage[52]
Apr 26/2022 09:09:00
                         Scanner
                                          ioctl set STAGE(4): rc[-1],
errno[22], sizeof stage[52]
Apr 26/2022 09:09:00
                         Scanner
                                          ioctl set STAGE(5): rc[-1],
errno[22], sizeof stage[52]
Apr 26/2022 09:09:00
                                          ioctl set STAGE(6): rc[-1],
                         Scanner
errno[22], sizeof stage[52]
                         Scanner
                                          ioctl set STAGE(7): rc[-1],
Apr 26/2022 09:09:00
errno[22], sizeof stage[52]
Apr 26/2022 09:09:00
                                          Sensor mask[0x3f]
                         Scanner
Apr 26/2022 09:09:00
                         Scanner
                                          SMM 0: PS[0x29] NPS[0x2]
IPS[0], LCNT[0], MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0]
SENSORMK[0x3f] EX1[0]
Apr 26/2022 09:09:00
                         Scanner
                                          SMM 1: PS[0x2] NPS[0x2]
IPS[0], LCNT[0], MAXLCNT[300], MOP[0x1900007], USERC[300], ERR[0]
SENSORMK[0x3f] EX1[0]
Apr 26/2022 09:09:00
                         Scanner
                                          SMM 2: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 26/2022 09:09:01
                         Scanner
                                          SMM 3: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 26/2022 09:09:01
                         Scanner
                                          SMM 4: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
```

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SMM 5: PS[0] NPS[0] IPS[0],
Apr 26/2022 09:09:01
                         Scanner
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 26/2022 09:09:01
                         Scanner
                                          SMM 6: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                          SMM 7: PS[0] NPS[0] IPS[0],
Apr 26/2022 09:09:01
                         Scanner
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                                          SMM 8: PS[0] NPS[0] IPS[0],
Apr 26/2022 09:09:01
                         Scanner
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 26/2022 09:09:01
                         Scanner
                                          SMM 9: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                         Scanner
Apr 26/2022 09:09:01
                                          SMM 10: PS[0] NPS[0]
IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0]
EX1[0]
Apr 26/2022 09:09:01
                         Scanner
                                          SMM 11: PS[0] NPS[0]
IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0]
EX1[0]
Apr 26/2022 09:09:01
                                          SMM 12: PS[0] NPS[0]
                         Scanner
IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0]
EX1[0]
Apr 26/2022 09:09:01
                                          SMM 13: PS[0] NPS[0]
                         Scanner
IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0]
EX1[0]
Apr 26/2022 09:09:01
                         Scanner
                                          Long Ballot Full Scan Table
ioctl set STAGE(4): rc[0], errno[22], sizeof stage[52]
Apr 26/2022 09:09:01
                         Scanner
                                          Long Ballot Global Table
ioctl set STAGE(5): rc[0], errno[22], sizeof stage[52]
                                          Ballot has been reversed.
Apr 26/2022 09:09:02
                        ScanVote
Apr 26/2022 09:09:02
                           Admin Audit
                                          * Bit 48 =
                                                         1000000000000
Apr 26/2022 09:09:02
                           Admin
********
                                          * System Starting
Apr 26/2022 09:09:02
                           Admin Audit
                           Admin Audit
                                          * Model Type PCOS-320C (Rev
Apr 26/2022 09:09:02
1072)
                           Admin Audit
                                          * Serial Number:
Apr 26/2022 09:09:02
AAFAJJI0062
Apr 26/2022 09:09:02
                           Admin Audit
                                          * Protective Counter: 2423
                                          * Software Version:
Apr 26/2022 09:09:02
                           Admin Audit
5.5.3-0002 #2 Fri Jul 27 09:18:31 CDT 2018
                           Admin Audit
Apr 26/2022 09:09:02
                                          * Election Project: Carroll
2022 05 24 Gen Prim
Apr 26/2022 09:09:02
                           Admin
                          ******
                        Security
Apr 26/2022 09:09:10
                                          Self testing AES...
Apr 26/2022 09:09:10
                        Security
                                          ...Passed.
Apr 26/2022 09:09:10
                                          SHA-256 test #1:
                        Security
                                          SHA self test passed.
Apr 26/2022 09:09:10
                        Security
Apr 26/2022 09:09:10
                        Security
                                          SHA-256 test #2:
Apr 26/2022 09:09:10
                        Security
                                          SHA self test passed.
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Apr 26/2022 09:09:10 Security	SHA-256 test #3:
Apr 26/2022 09:09:15 Security	SHA self test passed.
Apr 26/2022 10:33:49 Admin Audit	Admin chose Utilities
Options	
Apr 26/2022 10:33:53 Admin Audit	Admin chose Diagnostics
Options	_
Apr 26/2022 10:33:55 Diagnostics	STARTING SIMPLE DIAGNOSTICS
Apr 26/2022 10:34:32 Diagnostics	MEMORY PASSED
Apr 26/2022 10:34:32 Diagnostics	COMPACT FLASH PASSED
Apr 26/2022 10:34:32 Diagnostics	EEPROM PASSED
Apr 26/2022 10:34:32 Diagnostics	THERMAL PRINTER PASSED
Apr 26/2022 10:34:32 Diagnostics	LCD PASSED
Apr 26/2022 10:34:32 Diagnostics	INTERNAL CLOCK PASSED
Apr 26/2022 10:34:32 Diagnostics	POWER PASSED
Apr 26/2022 10:34:32 Diagnostics	SCANNER PASSED
Apr 26/2022 10:34:32 Diagnostics	SIMPLE DIAGNOSTICS PASSED
Apr 26/2022 10:34:32 Diagnostics  Apr 26/2022 10:34:46 Admin Audit	Admin chose to Open Poll
Apr 26/2022 10:34:50 Report	Printing 1 copy of ZERO
TAPE	Princing I copy or ZERO
	Administrator declined to
Apr 26/2022 10:36:20 Admin Audit	Administrator declined to
print another copy of ZERO TAPE.	Dall Owanad Can Wating
Apr 26/2022 10:36:20 Admin Audit	Poll Opened for Voting
Location ID 210, Tabulator ID 220	
Apr 26/2022 10:36:20 Election	Saving Poll-Open time.
Apr 26/2022 11:32:33 Security	Generated first Random
Ballot Id.	
Apr 26/2022 11:32:51 ScanVote	Ballot 175 processed
successfully.	
Apr 26/2022 11:32:51 ScanVote	Total number of ballots =
1.	
Apr 26/2022 12:36:40 ScanVote Warning	+ Ballot format or id is
unrecognizable.	
Apr 26/2022 12:36:41	Image scan could not find
QR code on ballot.	
Apr 26/2022 12:36:42 ScanVote	Ballot has been reversed.
Apr 26/2022 12:36:50 ScanVote Warning	+ Ballot format or id is
unrecognizable.	
Apr 26/2022 12:36:53 ScanVote	Detected machine-generated
ballot.	•
Apr 26/2022 12:37:01 ScanVote	Ballot 150 processed
successfully.	·
Apr 26/2022 12:37:01 ScanVote	Total number of ballots =
2.	
Apr 26/2022 12:37:27	Ballot 104 processed
successfully.	p. 000000
Apr 26/2022 12:37:27 ScanVote	Total number of ballots =
3.	TOTAL HAMBEL OF BALLOUS -
Apr 26/2022 12:38:49	Ballot 18 processed
Apr 20/2022 12.30.43 Scalivate	partor to biocessen

	0		
successfully. Apr 26/2022 12:38:49	ScanVote		Total number of ballots =
4.			
Apr 26/2022 12:39:30 successfully.	ScanVote		Ballot 18 processed
Apr 26/2022 12:39:30	ScanVote		Total number of ballots =
5.			
Apr 26/2022 12:39:56 successfully.	ScanVote		Ballot 175 processed
Apr 26/2022 12:39:56	ScanVote		Total number of ballots =
6.			
Apr 26/2022 12:42:11	ScanVote		Ballot 150 processed
successfully.	C 1/- + -		Tatal number of ballata
Apr 26/2022 12:42:11 7.	ScanVote		Total number of ballots =
Apr 26/2022 12:42:39	ScanVote		Ballot 18 processed
successfully.			
Apr 26/2022 12:42:39 8.	ScanVote		Total number of ballots =
Apr 26/2022 12:42:47	ScanVote		Scan error (Err #5654),
ioctl returns 0, errno:			(2000.000,000.000.000.000.000.000.000.000
Apr 26/2022 12:42:47	ScanVote		Motor steps: 450, max
MotorSteps: 450			. ,
Apr 26/2022 12:42:47	ScanVote		Table: 1, current index: 2
Apr 26/2022 12:42:47	Scanner		Current sensor state
PS1[on] PS2[on] PS3[on]		PS5[off]	
Apr 26/2022 12:42:48	ScanVote		Actual scanning of ballot
failed with error [4602]			
Apr 26/2022 12:42:48	ScanVote		Ballot's size exceeds
maximum expected ballot			Dallot b blic execus
Apr 26/2022 12:42:48	ScanVote		Ballot has been reversed.
Apr 26/2022 12:42:58	ScanVote		Ballot 18 processed
successfully.	Scanvocc		barrot 15 pi occisica
Apr 26/2022 12:42:58	ScanVote		Total number of ballots =
9.			
Apr 26/2022 13:16:11	Security	Audit	Administrator key for
'Admin' detected.			
Apr 26/2022 13:16:11	Admin	Audit	Administrative Key inserted
Apr 26/2022 13:16:15		Audit	Admin chose to Close the
Poll	- 1 <del>- 1 - 1</del>	710.01	
Apr 26/2022 13:16:21	Admin		Correct passcode entered
for Close.	710		correct pubblished circured
Apr 26/2022 13:16:21	Admin		Requesting confirmation to
close poll.	Admin		requesting continuation to
Apr 26/2022 13:16:26	Admin		Starting election database
close poll procedure.	MIIITII		Star ting effection database
Apr 26/2022 13:16:26	Election		Saving Poll-Close time.
Apr 26/2022 13:16:26			Beginning to create Total
WAI 70/7055 TJ.TO.50	FIECTION		DCPTILITIES TO CLEATE LOCAT

	Untitlea		
Results file.			
Apr 26/2022 13:16:27	Election	- Successfully cre	eated
Total Results file '/cfl	lash/1 210 220 0 <sup>-</sup>	TOTALS.DVD'.	
Apr 26/2022 13:16:28	Report	Printing 3 copies	of
RESULTS TAPE	•		
Apr 26/2022 13:20:02	Report Audit	Admin chose to Res	sume
Report Tape	Report Addit	Admin chose to hes	, ame
Apr 26/2022 13:21:46	Admin Audit	Administrator decl	lined to
•		Administrator deci	illieu to
print another copy of RE		Dall Classed Can Va	
Apr 26/2022 13:21:46	Admin Audit	Poll Closed for Vo	oting
Location ID 210, Tabulat			
Apr 26/2022 13:21:49	Admin Audit	Admin chose to Shu	itdown the
Unit			
Apr 26/2022 13:21:51	Admin Audit	Shutdown system.	
Apr 26/2022 13:21:52	Control	<b>&gt;&gt;</b>	
DvsShutdown(fast:0000000	00).		
Apr 26/2022 13:21:52	Control	>> Shutting down A	AVS.
Apr 26/2022 13:21:52	Control	>> Module ( WavDe	ecoder)
shutdown successful.		•	•
Apr 26/2022 13:21:54	Control	>> Module (	Event)
shutdown successful.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Apr 26/2022 13:21:55	Control	>> Module ( Ele	ection)
shutdown successful.	Control	// Module ( Lie	eccion)
	Control	Madula /	د ماسځ سا
Apr 26/2022 13:21:55	Control	>> Module (	Admin)
shutdown successful.			
Apr 26/2022 13:21:55	Control	>> Module ( Diagno	ostics)
shutdown successful.			
Apr 27/2022 07:47:16	Control	>> Module ( Lo	ogging)
Initialize successful.			
Apr 27/2022 07:47:16	Control	>> Module ( M	Module)
Initialize successful.			
Apr 27/2022 07:47:16	Control	<pre>&gt;&gt; Module (</pre>	Event)
Initialize successful.			
Apr 27/2022 07:47:16	Control	>> Module (	GPIO)
Initialize successful.		•	·
Apr 27/2022 07:47:16	Control	>> Module (	UART)
Initialize successful.		V 1100101=0 (	· · · · · · ·
Apr 27/2022 07:47:16	Control	>> Module (	QSPI)
Initialize successful.	Control	// Hoddie (	<b>ξ</b> 5ι τ)
Apr 27/2022 07:47:16	Control	>> Module ( Gra	aphics)
•	Control	>> Modute ( di a	ihiite2)
Initialize successful.	Ct1	Madula /	. 4. 4
Apr 27/2022 07:47:16	Control	>> Module ( Ba	attery)
Initialize successful.			
Apr 27/2022 07:47:16	Control	>> Module (Mc5249/	AudioCtrl)
Initialize successful.			
Apr 27/2022 07:47:16	Control	<pre>&gt;&gt; Module (AtiDevi</pre>	iceInput)
Initialize successful.			
Apr 27/2022 07:47:16	Control	>> Module	

```
(SipNPuffDeviceInput) Initialize successful.
Apr 27/2022 07:47:16
                          Control
                                           >> Module
(PaddleDeviceInput) Initialize successful.
Apr 27/2022 07:47:16
                          Control
                                           >> Module (
                                                                Key)
Initialize successful.
Apr 27/2022 07:47:17
                          Control
                                           >> Module ( Display I/F)
Initialize successful.
Apr 27/2022 07:47:17
                          Control
                                           >> Module (
                                                          Print I/F)
Initialize successful.
                          Control
                                           >> Module (
                                                                DCF)
Apr 27/2022 07:47:17
Initialize successful.
Apr 27/2022 07:47:17
                          Control
                                           >> Module (
                                                            Scanner)
Initialize successful.
Apr 27/2022 07:47:17
                          Control
                                           >> Module (
                                                           Election)
Initialize successful.
Apr 27/2022 07:47:17
                          Control
                                           >> Module (
                                                              Image)
Initialize successful.
Apr 27/2022 07:47:17
                          Control
                                           >> Module (
                                                          Power I/F)
Initialize successful.
Apr 27/2022 07:47:17
                          Control
                                           >> Module (
                                                           Telecomm)
Initialize successful.
Apr 27/2022 07:47:17
                         Security
                                           No Asymmetric Cryptographic
Keys found (rc=10027).
Apr 27/2022 07:47:17
                          Control
                                           >> Module (
                                                           Security)
Initialize successful.
Apr 27/2022 07:47:17
                          Control
                                           >> Module (
                                                        WavDecoder)
Initialize successful.
Apr 27/2022 07:47:17
                          Control
                                           >> Module
(AudioFileManager) Initialize successful.
Apr 27/2022 07:47:17
                          Control
                                           >> Module (AvPaddleSession)
Initialize successful.
Apr 27/2022 07:47:17
                          Control
                                           >> Module
(AvSipNPuffSession) Initialize successful.
                          Control
                                           >> Module (AudioAtiSession)
Apr 27/2022 07:47:17
Initialize successful.
Apr 27/2022 07:47:17
                          Control
                                           >> Module
(AtiBallotReviewSession) Initialize successful.
Apr 27/2022 07:47:17
                          Control
                                           >> Module
(SipNPuffBallotReviewSession) Initialize successful.
Apr 27/2022 07:47:18
                          Control
                                           >> Module
(PaddleBallotReviewSession) Initialize successful.
Apr 27/2022 07:47:18
                          Control
                                           >> Module ( SessionCtrl)
Initialize successful.
Apr 27/2022 07:47:18
                                                              Admin)
                          Control
                                           >> Module (
Initialize successful.
Apr 27/2022 07:47:18
                          Control
                                           >> Module (
                                                           ScanVote)
Initialize successful.
Apr 27/2022 07:47:18
                          Control
                                           >> Module (
                                                              Audio)
```

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Initialize successful.		
Apr 27/2022 07:47:18	Control	<pre>&gt;&gt; Module ( Report)</pre>
Initialize successful.		
Apr 27/2022 07:47:18	Control	<pre>&gt;&gt; Module ( Diagnostics)</pre>
Initialize successful.		
Apr 27/2022 07:47:18	Control	<pre>&gt;&gt; Module ( Control)</pre>
Initialize successful.		
Apr 27/2022 07:47:32	Power I/F	Battery state
[s=ff,t=2c,m=0069] pres		
Apr 27/2022 07:47:49		
'Admin' detected.	•	•
Apr 27/2022 07:47:56	Security Audit	Using Symmetric keys
Apr 27/2022 07:47:56	DCF Audit	
timezone = -300 minutes		•
Apr 27/2022 07:47:56	Control	Informing user: 'Security
Key verified'	CONTENDS	into ming user. Security
Apr 27/2022 07:48:01	Control	Loading Bitmap Font
files	Control	Loading Bitmap Pont
Apr 27/2022 07:48:20	Control	AVS write-in font file
loaded.	COILCIOI	AV3 WITCE-III TOILC TITE
	ionlay T/F	looding magaza
Apr 27/2022 07:48:20 Di	ispiay 1/F	Loading message
customization file		1 4 - 4
Apr 27/2022 07:48:20 Di		Loaded message
customization file for	English Forcetu	JI Ballot Casting'.
Apr 27/2022 07:48:20 Di	isplay I/F	Message Strings
Updated: 8/816. Unknowr	isplay I/F n: 0.	Message Strings
Updated: 8/816. Unknowr Apr 27/2022 07:48:20	isplay I/F n: 0.	
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables	isplay I/F n: 0. Control	Message Strings Loading voter message
Updated: 8/816. Unknowr Apr 27/2022 07:48:20	isplay I/F n: 0.	Message Strings  Loading voter message but none were specified.
Updated: 8/816. Unknowr Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20	isplay I/F n: 0. Control	Message Strings Loading voter message
Updated: 8/816. Unknowr Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20	isplay I/F n: 0. Control	Message Strings  Loading voter message but none were specified.
Updated: 8/816. Unknowr Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20	isplay I/F n: 0. Control	Message Strings  Loading voter message but none were specified.
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables	isplay I/F n: 0. Control Control Control Control	Message Strings  Loading voter message but none were specified.  Verifying voter message
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20	isplay I/F n: 0. Control Control Control Control	Message Strings  Loading voter message but none were specified.  Verifying voter message
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 required font character Apr 27/2022 07:48:20	isplay I/F n: 0. Control Control Control Control rs are present.	Message Strings  Loading voter message but none were specified. Verifying voter message Checking that all
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 required font character Apr 27/2022 07:48:20 voter messages.	isplay I/F n: 0. Control Control Control Control rs are present.	Message Strings  Loading voter message but none were specified. Verifying voter message Checking that all
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 required font character Apr 27/2022 07:48:20 voter messages. Apr 27/2022 07:48:21	isplay I/F n: 0. Control Control Control rs are present. Control Control	Message Strings  Loading voter message but none were specified. Verifying voter message Checking that all  Soft fonts cover all
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 required font character Apr 27/2022 07:48:20 voter messages. Apr 27/2022 07:48:21 Reading soft font file.	isplay I/F n: 0. Control Control Control rs are present. Control Control	Message Strings  Loading voter message but none were specified. Verifying voter message Checking that all  Soft fonts cover all  Auditmark character set:
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 required font character Apr 27/2022 07:48:20 voter messages. Apr 27/2022 07:48:21 Reading soft font file. Apr 27/2022 07:48:21	isplay I/F n: 0. Control Control Control rs are present. Control Control	Message Strings  Loading voter message but none were specified. Verifying voter message Checking that all  Soft fonts cover all
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 required font character Apr 27/2022 07:48:20 voter messages. Apr 27/2022 07:48:21 Reading soft font file. Apr 27/2022 07:48:21 file loaded.	isplay I/F n: 0. Control Control Control rs are present. Control Control	Message Strings  Loading voter message but none were specified. Verifying voter message Checking that all  Soft fonts cover all  Auditmark character set:  Auditmark character set
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 required font character Apr 27/2022 07:48:20 voter messages. Apr 27/2022 07:48:21 Reading soft font file. Apr 27/2022 07:48:21 file loaded. Apr 27/2022 07:48:22	isplay I/F n: 0. Control Control Control rs are present. Control Control	Message Strings  Loading voter message but none were specified. Verifying voter message Checking that all  Soft fonts cover all  Auditmark character set:
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 required font character Apr 27/2022 07:48:20 voter messages. Apr 27/2022 07:48:21 Reading soft font file. Apr 27/2022 07:48:21 file loaded. Apr 27/2022 07:48:22 to log file	isplay I/F n: 0. Control Control Control rs are present. Control Control Control Logging	Message Strings  Loading voter message but none were specified. Verifying voter message Checking that all  Soft fonts cover all  Auditmark character set:  Auditmark character set  Appending startup messages
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 required font character Apr 27/2022 07:48:20 voter messages. Apr 27/2022 07:48:21 Reading soft font file. Apr 27/2022 07:48:21 file loaded. Apr 27/2022 07:48:22 to log file Apr 27/2022 07:48:23	isplay I/F n: 0. Control Control Control rs are present. Control Control	Message Strings  Loading voter message but none were specified. Verifying voter message Checking that all  Soft fonts cover all  Auditmark character set:  Auditmark character set
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 required font character Apr 27/2022 07:48:20 voter messages. Apr 27/2022 07:48:21 Reading soft font file. Apr 27/2022 07:48:21 file loaded. Apr 27/2022 07:48:22 to log file Apr 27/2022 07:48:23 appended to log file.	isplay I/F n: 0. Control Control Control rs are present. Control Control Logging Logging	Message Strings  Loading voter message but none were specified. Verifying voter message Checking that all  Soft fonts cover all  Auditmark character set:  Auditmark character set  Appending startup messages  startup messages
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 required font character Apr 27/2022 07:48:20 voter messages. Apr 27/2022 07:48:21 Reading soft font file. Apr 27/2022 07:48:21 file loaded. Apr 27/2022 07:48:22 to log file Apr 27/2022 07:48:23 appended to log file. Apr 27/2022 07:48:23	isplay I/F n: 0. Control Control Control rs are present. Control Control Logging Logging Control	Message Strings  Loading voter message but none were specified. Verifying voter message Checking that all  Soft fonts cover all  Auditmark character set:  Auditmark character set  Appending startup messages  startup messages  Loading election files
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 required font character Apr 27/2022 07:48:20 voter messages. Apr 27/2022 07:48:21 Reading soft font file. Apr 27/2022 07:48:21 file loaded. Apr 27/2022 07:48:22 to log file Apr 27/2022 07:48:23 appended to log file. Apr 27/2022 07:48:23 Apr 27/2022 07:48:23	isplay I/F n: 0. Control Control Control rs are present. Control Control Logging Logging Control Election	Message Strings  Loading voter message but none were specified. Verifying voter message Checking that all  Soft fonts cover all  Auditmark character set:  Auditmark character set  Appending startup messages  startup messages
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 required font character Apr 27/2022 07:48:20 voter messages. Apr 27/2022 07:48:21 Reading soft font file. Apr 27/2022 07:48:21 file loaded. Apr 27/2022 07:48:22 to log file Apr 27/2022 07:48:23 appended to log file. Apr 27/2022 07:48:23 Apr 27/2022 07:48:23 Election Definition file	isplay I/F n: 0. Control Control Control rs are present. Control Control Logging Logging Control Election Les	Message Strings  Loading voter message but none were specified. Verifying voter message Checking that all  Soft fonts cover all  Auditmark character set:  Auditmark character set  Appending startup messages  startup messages  Loading election files Database Open: Reading
Updated: 8/816. Unknown Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 Apr 27/2022 07:48:20 tables Apr 27/2022 07:48:20 required font character Apr 27/2022 07:48:20 voter messages. Apr 27/2022 07:48:21 Reading soft font file. Apr 27/2022 07:48:21 file loaded. Apr 27/2022 07:48:22 to log file Apr 27/2022 07:48:23 appended to log file. Apr 27/2022 07:48:23 Apr 27/2022 07:48:23	isplay I/F n: 0. Control Control Control rs are present. Control Control Logging Logging Control Election Les	Message Strings  Loading voter message but none were specified. Verifying voter message Checking that all  Soft fonts cover all  Auditmark character set:  Auditmark character set  Appending startup messages  startup messages  Loading election files

Untitled	
Apr 27/2022 07:48:28 Election	Election Startup completed
successfully.	
Apr 27/2022 07:48:28 Election	Comparing Raw Results files
on primary and secondary cards	. 5
Apr 27/2022 07:48:28 Election	Raw Results files
match.	
Apr 27/2022 07:48:28 Election	Verifying integrity of Raw
Results file	verifying integrity or naw
Apr 27/2022 07:48:28 Election	Raw Results file
contents verified.	Naw Results Tile
	Commonius Datail Desults
Apr 27/2022 07:48:28 Election	Comparing Detail Results
files on primary and secondary cards	5
Apr 27/2022 07:48:28 Election	Detail Results files
match.	
Apr 27/2022 07:48:28 Election	Verifying integrity of
Detail Results file	
Apr 27/2022 07:48:29 Election	Detail Results file
contents verified.	
Apr 27/2022 07:48:29 Election	Comparing Write-in Image
files on primary and secondary cards	
Apr 27/2022 07:48:29 Election	Write-in Images files
match.	
Apr 27/2022 07:48:29 Election	Verifying integrity of
Write-In Images file	
Apr 27/2022 07:48:29 Election	Write-In Images file
contents verified.	· ·
Apr 27/2022 07:48:29 Election	8 Ballots known. Maximum
length =18.0 in.	
Apr 27/2022 07:48:29 Election	18 54 82 95 104
150 171 175	
Apr 27/2022 07:48:29 Election	Election StartResults
completed successfully.	
Apr 27/2022 07:48:29 Control	Building total results
structure	bulluling total results
Apr 27/2022 07:48:29 Election	5 Ballot Groups present
Apr 27/2022 07:48:31 Control	Total results structure
complete	Iotal results structure
Apr 27/2022 07:48:32 Security	Verifying integrity of 9
image(s)	verifying integrity of 9
	O image(s) wenified
Apr 27/2022 07:48:32 Security	9 image(s) verified.
Apr 27/2022 07:48:32 Print I/F	Configured printer type =
Seiko	
Apr 27/2022 07:48:32 Mc5249AudioCtrl	playback thread started
Apr 27/2022 07:48:32 Mc5249AudioCtrl	Audio settings:
(min,init,max,inc)=(50,100,65,10)	
Apr 27/2022 07:50:21 Scanner	<pre>ioctl set STAGE(0): rc[-1],</pre>
errno[22], sizeof stage[52]	
Apr 27/2022 07:50:21 Scanner	<pre>ioctl set STAGE(1): rc[-1],</pre>

```
errno[22], sizeof stage[52]
Apr 27/2022 07:50:21
                         Scanner
                                           ioctl set STAGE(2): rc[-1],
errno[22], sizeof stage[52]
Apr 27/2022 07:50:21
                         Scanner
                                           ioctl set STAGE(3): rc[-1],
errno[22], sizeof stage[52]
                                           ioctl set STAGE(4): rc[-1],
Apr 27/2022 07:50:21
                         Scanner
errno[22], sizeof stage[52]
Apr 27/2022 07:50:21
                                           ioctl set STAGE(5): rc[-1],
                         Scanner
errno[22], sizeof stage[52]
Apr 27/2022 07:50:21
                                           ioctl set STAGE(6): rc[-1],
                         Scanner
errno[22], sizeof stage[52]
Apr 27/2022 07:50:21
                                           ioctl set STAGE(7): rc[-1],
                         Scanner
errno[22], sizeof stage[52]
Apr 27/2022 07:50:21
                         Scanner
                                           Sensor mask[0x3f]
                                           SMM 0: PS[0x29] NPS[0x2]
Apr 27/2022 07:50:21
                         Scanner
IPS[0], LCNT[0], MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0]
SENSORMK[0x3f] EX1[0]
                                           SMM 1: PS[0x2] NPS[0x2]
Apr 27/2022 07:50:21
                         Scanner
IPS[0], LCNT[0], MAXLCNT[300], MOP[0x1900007], USERC[300], ERR[0]
SENSORMK[0x3f] EX1[0]
Apr 27/2022 07:50:21
                         Scanner
                                           SMM 2: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 27/2022 07:50:22
                                           SMM 3: PS[0] NPS[0] IPS[0],
                         Scanner
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                         Scanner
Apr 27/2022 07:50:22
                                           SMM 4: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 27/2022 07:50:22
                                           SMM 5: PS[0] NPS[0] IPS[0],
                         Scanner
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 27/2022 07:50:22
                         Scanner
                                           SMM 6: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 27/2022 07:50:22
                         Scanner
                                           SMM 7: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 27/2022 07:50:22
                         Scanner
                                           SMM 8: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 27/2022 07:50:22
                         Scanner
                                           SMM 9: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
Apr 27/2022 07:50:22
                         Scanner
                                           SMM 10: PS[0] NPS[0]
IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0]
EX1[0]
Apr 27/2022 07:50:22
                         Scanner
                                           SMM 11: PS[0] NPS[0]
IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0]
EX1[0]
Apr 27/2022 07:50:22
                         Scanner
                                           SMM 12: PS[0] NPS[0]
IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0]
EX1[0]
Apr 27/2022 07:50:22
                         Scanner
                                           SMM 13: PS[0] NPS[0]
IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0]
EX1[0]
```

```
Apr 27/2022 07:50:22
                         Scanner
                                          Long Ballot Full Scan Table
ioctl set STAGE(4): rc[0], errno[22], sizeof stage[52]
Apr 27/2022 07:50:22
                         Scanner
                                          Long Ballot Global Table
ioctl set STAGE(5): rc[0], errno[22], sizeof stage[52]
                        ScanVote
                                          Ballot has been reversed.
Apr 27/2022 07:50:22
Apr 27/2022 07:50:23
                           Admin Audit
                                          * Bit 48 =
                                                        1000000000000
Apr 27/2022 07:50:23
                           Admin
************
Apr 27/2022 07:50:23
                           Admin Audit
                                          * System Starting
                           Admin Audit
                                          * Model Type PCOS-320C (Rev
Apr 27/2022 07:50:23
1072)
                           Admin Audit
                                          * Serial Number:
Apr 27/2022 07:50:23
AAFAJJI0062
                                          * Protective Counter: 2432
Apr 27/2022 07:50:23
                           Admin Audit
                                          * Software Version:
                           Admin Audit
Apr 27/2022 07:50:23
5.5.3-0002 #2 Fri Jul 27 09:18:31 CDT 2018
                           Admin Audit
                                          * Election Project: Carroll
Apr 27/2022 07:50:23
2022 05 24 Gen Prim
Apr 27/2022 07:50:23
                           Admin
**********
Apr 27/2022 07:50:31
                        Security
                                          Self testing AES...
Apr 27/2022 07:50:31
                        Security
                                          ...Passed.
Apr 27/2022 07:50:31
                        Security
                                          SHA-256 test #1:
Apr 27/2022 07:50:31
                                          SHA self test passed.
                        Security
                                          SHA-256 test #2:
Apr 27/2022 07:50:31
                        Security
Apr 27/2022 07:50:31
                        Security
                                          SHA self test passed.
                                          SHA-256 test #3:
Apr 27/2022 07:50:31
                        Security
Apr 27/2022 07:50:36
                        Security
                                          SHA self test passed.
                                          Admin chose Utilities
Apr 27/2022 07:51:33
                           Admin Audit
Options
                           Admin Audit
                                          Admin chose to Rezero the
Apr 27/2022 07:51:36
Results.
Apr 27/2022 07:51:44
                           Admin
                                          Correct passcode entered
for Rezero.
Apr 27/2022 07:51:44
                           Admin
                                          Start election database
re-zero poll procedure.
Apr 27/2022 07:51:47
                        Election
                                          Comparing Raw Results files
on primary and secondary cards...
                                          ... Raw Results files
Apr 27/2022 07:51:47
                        Election
match.
Apr 27/2022 07:51:47
                        Election
                                          Comparing Detail Results
files on primary and secondary cards...
Apr 27/2022 07:51:47
                        Election
                                          ... Detail Results files
match.
                        Election
                                          Comparing Write-in Image
Apr 27/2022 07:51:47
files on primary and secondary cards...
Apr 27/2022 07:51:47
                        Election
                                          ... Write-in Images files
```

match.

```
Image Partition reset.
Apr 27/2022 07:51:48
                            Image
                                           Results re-zeroed.
Apr 27/2022 07:51:48
                            Admin Audit
                            Admin Audit
                                           Admin chose to Shutdown the
Apr 27/2022 07:55:32
Unit
Apr 27/2022 07:55:35
                            Admin Audit
                                           Shutdown system.
Apr 27/2022 07:55:35
                          Control
                                           >>
DvsShutdown(fast:00000000).
Apr 27/2022 07:55:35
                            Admin Audit
                                           Creating total results file
Apr 27/2022 07:55:35
                         Election
                                           Beginning to create Total
Results file.
Apr 27/2022 07:55:36
                         Election
                                           - Successfully created
Total Results file '/cflash/1_210_220_0_TOTALS.DVD'.
Apr 27/2022 07:55:36
                            Admin Audit
                                           Total Results completed
(rc=0)
Apr 27/2022 07:55:36
                          Control
                                           >> Shutting down AVS.
Apr 27/2022 07:55:36
                          Control
                                           >> Module ( WavDecoder)
shutdown successful.
Apr 27/2022 07:55:38
                          Control
                                           >> Module (
                                                              Event)
shutdown successful.
Apr 27/2022 07:55:38
                          Control
                                           >> Module (
                                                           Election)
shutdown successful.
Apr 27/2022 07:55:38
                          Control
                                           >> Module (
                                                              Admin)
shutdown successful.
                                           >> Module ( Diagnostics)
Apr 27/2022 07:55:38
                          Control
shutdown successful.
May 24/2022 06:16:48
                          Control
                                           >> Module (
                                                            Logging)
Initialize successful.
May 24/2022 06:16:48
                          Control
                                           >> Module (
                                                             Module)
Initialize successful.
May 24/2022 06:16:49
                          Control
                                           >> Module (
                                                              Event)
Initialize successful.
May 24/2022 06:16:49
                          Control
                                           >> Module (
                                                               GPIO)
Initialize successful.
                                           >> Module (
May 24/2022 06:16:49
                          Control
                                                               UART)
Initialize successful.
May 24/2022 06:16:49
                          Control
                                           >> Module (
                                                               QSPI)
Initialize successful.
May 24/2022 06:16:49
                          Control
                                           >> Module (
                                                           Graphics)
Initialize successful.
May 24/2022 06:16:49
                          Control
                                           >> Module (
                                                            Battery)
Initialize successful.
May 24/2022 06:16:49
                          Control
                                           >> Module (Mc5249AudioCtrl)
Initialize successful.
                                           >> Module (AtiDeviceInput)
May 24/2022 06:16:49
                          Control
Initialize successful.
                                           >> Module
May 24/2022 06:16:49
                          Control
(SipNPuffDeviceInput) Initialize successful.
May 24/2022 06:16:49
                          Control
                                           >> Module
```

/- !! <del>!</del> - ! -		Olicicied				
*		alize successful		Mad7 a	,	<b>V</b> a <b>\</b>
May 24/2022 06:		Control	>>	Module	(	Key)
Initialize succ		Cantual		Mad7 a	,	Diamlar T/F)
May 24/2022 06:		Control	>>	Moaute	(	Display I/F)
Initialize succ					,	
May 24/2022 06:		Control	>>	Module	(	Print I/F)
Initialize succ		_				
May 24/2022 06:		Control	>>	Module	(	DCF)
Initialize succ						
May 24/2022 06:		Control	>>	Module	(	Scanner)
Initialize succ						
May 24/2022 06:		Control	>>	Module	(	<b>Election</b> )
Initialize succ	essful.					
May 24/2022 06:	16:49	Control	>>	Module	(	Image)
Initialize succ	essful.					
May 24/2022 06:	16:49	Control	>>	Module	(	Power I/F)
Initialize succ	essful.					
May 24/2022 06:	16:49	Control	>>	Module	(	Telecomm)
Initialize succ	essful.				•	•
May 24/2022 06:	16:49 S	ecurity	No	Asymmet	tri	c Cryptographic
Keys found (rc=		<b>-</b>		-,		7, 10 1, 1
May 24/2022 06:	•	Control	>>	Module	(	Security)
Initialize succ					`	
May 24/2022 06:		Control	>>	Module	(	WavDecoder)
Initialize succ			•	HOUGIC	•	navbecode: )
May 24/2022 06:		Control		Module		
		lize successful.	//	MOUUIC		
May 24/2022 06:		Control		Modula	<b>(Λ</b> )	vPaddleSession)
Initialize succ		COILCIOI	//	Module	(A	vrauute3e3310II)
May 24/2022 06:		Contnol		Module		
_		alize successful		Modute		
· -	•			Madula	/ A	
May 24/2022 06:		Control	>>	Modute	(A	udioAtiSession)
Initialize succ		Cantual		Mad1 a		
May 24/2022 06:		Control		Module		
		Initialize succes				
May 24/2022 06:		Control		Module		
· -		ion) Initialize s			•	
May 24/2022 06:		Control		Module		
*		n) Ini <u>t</u> ialize su				
May 24/2022 06:		Control	>>	Module	( :	SessionCtrl)
Initialize succ						
May 24/2022 06:		Control	<b>&gt;&gt;</b>	Module	(	Admin)
Initialize succ						
May 24/2022 06:		Control	<b>&gt;&gt;</b>	Module	(	ScanVote)
Initialize succ	essful.					
May 24/2022 06:	16:49	Control	<b>&gt;&gt;</b>	Module	(	Audio)
Initialize succ	essful.					
May 24/2022 06:	16:49	Control	<b>&gt;&gt;</b>	Module	(	Report)

	Untitled	
Initialize successful.		
May 24/2022 06:16:49	Control	<pre>&gt;&gt; Module ( Diagnostics)</pre>
Initialize successful.		
May 24/2022 06:16:49	Control	<pre>&gt;&gt; Module ( Control)</pre>
Initialize successful.		•
	Power I/F	Battery state
[s=ff,t=2c,m=0157] pres		-
May 24/2022 06:41:21	Security Audit	
'Admin' detected.	Security Addition	Administrator Rey 101
May 24/2022 06:41:42	Security Audit	Using Symmetric keys
May 24/2022 06:41:41	DCF Audit	System clock updated for
timezone = -300 minutes		
May 24/2022 06:41:41	Control	Informing user: 'Security
Key verified'		
May 24/2022 06:41:46	Control	Loading Bitmap Font
files		
May 24/2022 06:42:04	Control	AVS write-in font file
loaded.		
May 24/2022 06:42:05 Di	splay I/F	Loading message
customization file		
May 24/2022 06:42:05 Di	•	Loaded message
customization file for	'English Forceful	Ballot Casting'.
May 24/2022 06:42:05 Di	splay I/F	Message Strings
Updated: 8/816. Unknown	: 0.	
May 24/2022 06:42:05	Control	Loading voter message
tables		
May 24/2022 06:42:05	Control	but none were specified.
May 24/2022 06:42:05	Control	Verifying voter message
tables		, ,
May 24/2022 06:42:05	Control	Checking that all
required font character		8
May 24/2022 06:42:05	Control	Soft fonts cover all
voter messages.	Control	Jore Tomes Cover dil
May 24/2022 06:42:05	Control	Auditmark character set:
Reading soft font file.		Addition R Character Sec.
May 24/2022 06:42:06	Control	Auditmark character set
file loaded.	COILLIOI	Additimal K Character Set
	Logging	Annonding stantum massages
May 24/2022 06:42:07	Logging	Appending startup messages
to log file	1	
May 24/2022 06:42:08	Logging	startup messages
appended to log file.		
May 24/2022 06:42:08	Control	Loading election files
May 24/2022 06:42:08	Election	Database Open: Reading
<b>Election Definition fil</b>		
May 24/2022 06:42:12	Election	Database Opened
Successfully.		
May 24/2022 06:42:12	Election	Election Startup completed
successfully.		

	Untitled	
3	Election	Comparing Raw Results files
on primary and secondary		
May 24/2022 06:42:13 match.	Election	Raw Results files
May 24/2022 06:42:13 Results file	Election	Verifying integrity of Raw
May 24/2022 06:42:13	Election	Raw Results file
contents verified. May 24/2022 06:42:13	Election	Comparing Detail Results
files on primary and sec	ondary cards	· -
	Election	Detail Results files
match.		
	Election	Verifying integrity of
Detail Results file		ver 11 yang 1 neegi 1 cy or
	Election	Detail Results file
contents verified.	LIECTION	Detail Results life
	Election	Companing Units in Image
•		Comparing Write-in Image
files on primary and sec	-	Unite in Twomas Ciles
3	Election	Write-in Images files
match.	F14 !	Wand Calan data and the of
•	Election	Verifying integrity of
Write-In Images file		
3	Election	Write-In Images file
contents verified.		
3	Election	8 Ballots known. Maximum
length =18.0 in.	_	
	Election	18 54 82 95 104
150 171 175		
•	Election	Election StartResults
completed successfully.		
May 24/2022 06:42:14	Control	Building total results
structure		
May 24/2022 06:42:14	Election	5 Ballot Groups present
May 24/2022 06:42:16	Control	Total results structure
complete		
May 24/2022 06:42:16	Security	Resetting Secondary memory
card's image partition.		
May 24/2022 06:42:16	Image	Image Partition reset.
May 24/2022 06:42:16	DCF	_
May 24/2022 06:42:16	DCF	======= DCF OPTIONS
========		
May 24/2022 06:42:16	DCF	TABULATOR
OPTIONS		
May 24/2022 06:42:16	DCF	1 - show ballot
error details	-	
May 24/2022 06:42:16	DCF	1 - save ballot
image		_ 5410 541100
May 24/2022 06:42:16	DCF	1 - auditmark ballot
,		- addressal v Datiot

·			
image	5.65		111
May 24/2022 06:42:16	DCF		auditmark
contains pixel count			
May 24/2022 06:42:16	DCF		(unused)
May 24/2022 06:42:16	DCF	1 -	bypass Acclaimed
Contest special processing			
May 24/2022 06:42:16	DCF		(unused)
May 24/2022 06:42:16	DCF		(unused)
May 24/2022 06:42:16	DCF		BMD print full
ballot			
May 24/2022 06:42:16	DCF	1 -	ATI auto repeat
May 24/2022 06:42:16	DCF		(unused)
May 24/2022 06:42:16	DCF		total RCV
Duplicate/Inconsistent error	S		
May 24/2022 06:42:16	DCF		(unused)
May 24/2022 06:42:16	DCF		BMD duplex
printer			2.12 0.0p=0.x
May 24/2022 06:42:16	DCF		external display
May 24/2022 06:42:16	DCF		print from ITX
May 24/2022 06:42:16	DCF		encrypt images
May 24/2022 06:42:16	DCF	1 _	backup images to
secondary card	DCF	т -	Dackup Illiages to
	DCE		(unused)
May 24/2022 06:42:16	DCF		(unused)
May 24/2022 06:42:16	DCF		enable UV/IR
detection			
May 24/2022 06:42:16	DCF		write protect
backup			
May 24/2022 06:42:16	DCF		(unused)
May 24/2022 06:42:16	DCF	1 -	ignore sequence
numbers			
May 24/2022 06:42:16	DCF	1 -	(unused)
May 24/2022 06:42:16	DCF		audible tone on
ballot cast			
May 24/2022 06:42:16	DCF		allow technician
key access			
May 24/2022 06:42:16	DCF		provisional
voting enabled			•
May 24/2022 06:42:16	DCF		ignore admin
signature			· ·
May 24/2022 06:42:16	DCF	1 -	disallow
bypassing startup tape		_	V-2V-2V-
May 24/2022 06:42:16	DCF		disable beeping
May 24/2022 06:42:16	DCF		aradic beebing
May 24/2022 06:42:16	DCF		ADMINISTRATOR
OPTIONS			UDITATO LIVATOR
	DCE		naccuond admin
May 24/2022 06:42:16	DCF		password admin
menu	DCF		magazand
May 24/2022 06:42:16	DCF		password unlock

	Ulititieu	
device		
May 24/2022 06:42:16	DCF	password open
pol1		
May 24/2022 06:42:16	DCF	(unused)
May 24/2022 06:42:16	DCF	1 - password close
poll	56.	1 passilo. a 61056
May 24/2022 06:42:16	DCF	1 - prompt close
=	DCF	I - prompt close
poll	DCE	1 aution to manne
May 24/2022 06:42:16	DCF	1 - option to reopen
poll		
May 24/2022 06:42:16	DCF	prompt reopen
poll		_
May 24/2022 06:42:16	DCF	1 - password reopen
poll		
May 24/2022 06:42:16	DCF	1 - option to rezero
poll		
May 24/2022 06:42:16	DCF	prompt to rezero
poll		
May 24/2022 06:42:16	DCF	1 - password to
rezero poll		•
May 24/2022 06:42:16	DCF	audio voting
enabled	26.	uuu_0 101g
May 24/2022 06:42:16	DCF	1 - confirm audio
ballot id	DCI	i cominimadato
May 24/2022 06:42:16	DCF	password audio
voting	DCF	passworu auuto
•	DCE	1 prompt chutdour
May 24/2022 06:42:16	DCF	1 - prompt shutdown
May 24/2022 06:42:16	DCF	password
shutdown		
May 24/2022 06:42:16	DCF	1 - prompt
additional tapes		
May 24/2022 06:42:16	DCF	audio review
enabled		
May 24/2022 06:42:16	DCF	audio review
always		
May 24/2022 06:42:16	DCF	(unused)
May 24/2022 06:42:16	DCF	lcd review
enabled		
May 24/2022 06:42:16	DCF	lcd review
always		
May 24/2022 06:42:16	DCF	(unused)
May 24/2022 06:42:16	DCF	(unused)
May 24/2022 06:42:16	DCF	(unused)
May 24/2022 06:42:16	DCF	(unused)
=		· · · · · · · · · · · · · · · · · · ·
May 24/2022 06:42:16	DCF	save audio
results	D.C.F.	
May 24/2022 06:42:16	DCF	print audio
ballot		

Untitled			
May 24/2022 06:42:16	DCF	1 - require writein	
votebox		·	
May 24/2022 06:42:16	DCF	require writein	
area		-	
May 24/2022 06:42:16	DCF	validate audio	
files			
May 24/2022 06:42:17	DCF		
May 24/2022 06:42:17	DCF	BALLOT ERROR	
OPTIONS			
May 24/2022 06:42:17	DCF	11 - ambiguous	
votebox			
May 24/2022 06:42:17	DCF	11 - undervoted	
ballot			
May 24/2022 06:42:17	DCF	10 - overvoted ballot	
May 24/2022 06:42:17	DCF	11 - blank ballot	
May 24/2022 06:42:17	DCF	<b>11</b> - (unused)	
May 24/2022 06:42:17	DCF	<b>11</b> - (unused)	
May 24/2022 06:42:17	DCF	<b>11</b> - (unused)	
May 24/2022 06:42:17	DCF	11 - all contests	
overvoted			
May 24/2022 06:42:17	DCF	11 - no implicit	
votes remaining		-	
May 24/2022 06:42:17	DCF	00 - party preference	
undervoted			
May 24/2022 06:42:19	DCF	00 - party preference	
overvoted			
May 24/2022 06:42:19	DCF	11 - major contest	
undervoted		_	
May 24/2022 06:42:19	DCF	00 - major contest	
overvoted		-	
May 24/2022 06:42:19	DCF	00 - push vote ballot	
May 24/2022 06:42:19	DCF	01 - ballot/poll id	
mismatch		•	
May 24/2022 06:42:19	DCF		
May 24/2022 06:42:19	DCF	UNUSED	
May 24/2022 06:42:19	DCF		
May 24/2022 06:42:19	DCF	UNUSED	
May 24/2022 06:42:19	DCF		
May 24/2022 06:42:19	DCF	ZERO TAPE	
OPTIONS			
May 24/2022 06:42:19	DCF	1 - election name	
May 24/2022 06:42:19	DCF	1 - election date	
May 24/2022 06:42:19	DCF	1 - election	
location			
May 24/2022 06:42:19	DCF	1 - tabulator name	
May 24/2022 06:42:19	DCF	1 - tabulator id	
May 24/2022 06:42:19	DCF	admin election	
area			

	Untitled	
May 24/2022 06:42:19	DCF	report on USB
printer		-
May 24/2022 06:42:19	DCF	1 - voting location
name		
May 24/2022 06:42:19	DCF	voting location
id		
May 24/2022 06:42:19	DCF	precinct name
May 24/2022 06:42:19	DCF	results by
precinct		
May 24/2022 06:42:19	DCF	ballot id
May 24/2022 06:42:19	DCF	results per
ballot id		
May 24/2022 06:42:19	DCF	1 - results as
totals by contest		
May 24/2022 06:42:19	DCF	1 - total scanned
May 24/2022 06:42:19	DCF	display write-in
precedence count		
May 24/2022 06:42:19	DCF	results by
electoral group		
May 24/2022 06:42:19	DCF	1 - protective
counter		
May 24/2022 06:42:19	DCF	total audio
ballots		
May 24/2022 06:42:19	DCF	total diverted
May 24/2022 06:42:19	DCF	turnout
May 24/2022 06:42:19	DCF	total ballots
per ballot id		
May 24/2022 06:42:19	DCF	<pre>1 - show max allowed</pre>
votes		
May 24/2022 06:42:19	DCF	display party
affiliation		
May 24/2022 06:42:19	DCF	display
overvotes		_
May 24/2022 06:42:19	DCF	display
undervotes		
May 24/2022 06:42:19	DCF	1 - model number
May 24/2022 06:42:19	DCF	1 - serial number
May 24/2022 06:42:19	DCF	1 - software version
number		
May 24/2022 06:42:19	DCF	1 - certification
text		
May 24/2022 06:42:19	DCF	display push
votes	D.C.	
May 24/2022 06:42:19	DCF	print cell
references	DCE	
May 24/2022 06:42:19	DCF	CT. T
May 24/2022 06:42:19	DCF	STATUS TAPE
OPTIONS		

	Untitled	
May 24/2022 06:42:19	DCF	1 - election name
May 24/2022 06:42:19	DCF	1 - election date
May 24/2022 06:42:19	DCF	1 - election
location	2 0.	_
May 24/2022 06:42:19	DCF	1 - tabulator name
May 24/2022 06:42:19	DCF	1 - tabulator id
May 24/2022 06:42:19	DCF	admin election
area	561	ddiii111 CICCCIOII
May 24/2022 06:42:19	DCF	report on USB
printer	Dei	report on osb
May 24/2022 06:42:19	DCF	1 - voting location
name	DCI	i - voting location
May 24/2022 06:42:19	DCF	voting location
id	DCI	voting location
May 24/2022 06:42:19	DCF	precinct name
May 24/2022 06:42:19		results by
	DCF	results by
precinct	DCE	hallat id
May 24/2022 06:42:19	DCF	ballot id
May 24/2022 06:42:19	DCF	results per
ballot id	5.55	7.
May 24/2022 06:42:19	DCF	results as
totals by contest		
May 24/2022 06:42:19	DCF	1 - total scanned
May 24/2022 06:42:19	DCF	display write-in
precedence count		
May 24/2022 06:42:19	DCF	results by
electoral group		_
May 24/2022 06:42:19	DCF	1 - protective
counter		_
May 24/2022 06:42:19	DCF	total audio
ballots		
May 24/2022 06:42:19	DCF	total diverted
May 24/2022 06:42:19	DCF	turnout
May 24/2022 06:42:19	DCF	total ballots
per ballot id		
May 24/2022 06:42:19	DCF	show max allowed
votes		
May 24/2022 06:42:19	DCF	display party
affiliation		
May 24/2022 06:42:19	DCF	display
overvotes		
May 24/2022 06:42:19	DCF	display
undervotes		-
May 24/2022 06:42:19	DCF	1 - model number
May 24/2022 06:42:19	DCF	1 - serial number
May 24/2022 06:42:19	DCF	1 - software version
number		
May 24/2022 06:42:21	DCF	1 - certification

	Oncicica	
text		
May 24/2022 06:42:21	DCF	display push
votes		
May 24/2022 06:42:21	DCF	print cell
references		
May 24/2022 06:42:21	DCF	
May 24/2022 06:42:21	DCF	RESULTS TAPE
OPTIONS		
May 24/2022 06:42:21	DCF	<pre>1 - election name</pre>
May 24/2022 06:42:22	DCF	1 - election date
May 24/2022 06:42:22	DCF	1 - election
location		
May 24/2022 06:42:22	DCF	1 - tabulator name
May 24/2022 06:42:22	DCF	1 - tabulator id
May 24/2022 06:42:22	DCF	admin election
area		
May 24/2022 06:42:22	DCF	report on USB
printer		
May 24/2022 06:42:22	DCF	1 - voting location
name		
May 24/2022 06:42:22	DCF	voting location
id		•
May 24/2022 06:42:22	DCF	precinct name
May 24/2022 06:42:22	DCF	results by
precinct		•
May 24/2022 06:42:22	DCF	ballot id
May 24/2022 06:42:22	DCF	results per
ballot id		<b>-</b>
May 24/2022 06:42:22	DCF	1 - results as
totals by contest		
May 24/2022 06:42:22	DCF	1 - total scanned
May 24/2022 06:42:22	DCF	display write-in
precedence count	20.	u_sp_u, cc
May 24/2022 06:42:22	DCF	results by
electoral group	20.	
May 24/2022 06:42:22	DCF	1 - protective
counter	<i>DC</i> 1	1 proceedive
May 24/2022 06:42:22	DCF	total audio
ballots	DC1	cotal addio
May 24/2022 06:42:22	DCF	total diverted
May 24/2022 06:42:22	DCF	turnout
May 24/2022 06:42:22	DCF	total ballots
per ballot id	DCF	COCAT DAILOCS
•	DCE	1 - show max allowed
May 24/2022 06:42:22	DCF	T - SHOW HIGK GITOMEG
votes	DCE	dianlas sants
May 24/2022 06:42:22	DCF	display party
affiliation	DCF	diamle
May 24/2022 06:42:22	DCF	display

	OULTITE	u .
overvotes		
May 24/2022 06:42:22	DCF	display
undervotes		
May 24/2022 06:42:22	DCF	1 - model number
May 24/2022 06:42:22	DCF	1 - serial number
May 24/2022 06:42:22	DCF	1 - software version
number		
May 24/2022 06:42:22	DCF	1 - certification
text		
May 24/2022 06:42:22	DCF	display push
votes		
May 24/2022 06:42:22	DCF	print cell
references		•
May 24/2022 06:42:22	DCF	
May 24/2022 06:42:22	DCF	OVERRIDE OPTIONS
	23.	012252 01.1205
May 24/2022 06:42:22	DCF	1 - override blank
ballot	50.	1 Over 11de Diame
May 24/2022 06:42:22	DCF	1 - override major
overvotes	DCI	1 Over 1 1de major
May 24/2022 06:42:22	DCF	1 - override major
undervotes	DCI	1 - Over 1 Ide major
May 24/2022 06:42:22	DCF	1 - override regular
overvotes	DCF	i - Override regular
	DCF	1 - override regular
May 24/2022 06:42:22 undervotes	DCF	i - override regular
	DCE	1 - override rcv
May 24/2022 06:42:22	DCF	1 - Override rcv
duplicate candidate	DCE	4
May 24/2022 06:42:22	DCF	1 - override rcv
over-voted ranking	DCE	4
May 24/2022 06:42:22	DCF	1 - override rcv
skipped ranking		
May 24/2022 06:42:22	DCF	1 - override rcv
unvoted contest		
May 24/2022 06:42:22	DCF	1 - override push
vote		_
May 24/2022 06:42:22	DCF	1 - override rcv
inconsistent order		
May 24/2022 06:42:22	DCF	1 - override rcv
unused ranking		
May 24/2022 06:42:22	DCF	1 - override major
rcv over-voted ranking		
May 24/2022 06:42:22	DCF	1 - override major
rcv inconsistent order		
May 24/2022 06:42:22	DCF	1 - override major
rcv skipped ranking		
May 24/2022 06:42:22	DCF	1 - override major
rcv duplicate candidate		-

	Untitled	
May 24/2022 06:42:22	DCF	1 - override major
rcv unvoted contest		
May 24/2022 06:42:22	DCF	1 - override major
rcv unused ranking		
May 24/2022 06:42:22	DCF	1 - override
cross-votes		
May 24/2022 06:42:22	DCF	1 - override unvote
partisan contests		
May 24/2022 06:42:22	DCF	override party
preference undervotes		
May 24/2022 06:42:22	DCF	override party
preference overvotes		
May 24/2022 06:42:22	DCF	
May 24/2022 06:42:22	DCF	TRANSMISSION
OPTIONS		
May 24/2022 06:42:22	DCF	transmit on
external port		
May 24/2022 06:42:22	DCF	transmit on
internal port	DCE	
May 24/2022 06:42:22	DCF	transmit to
Listener using SSL	DCE	tuonomit totolo
May 24/2022 06:42:22 results file	DCF	transmit totals
	DCF	transmit raw
May 24/2022 06:42:24 results file	DCF	Cransmit raw
May 24/2022 06:42:24	DCF	transmit no SSL
verify	DCI	Clansmit no 55E
May 24/2022 06:42:24	DCF	transmit export
results file	DCI	ci diisiire expore
May 24/2022 06:42:24	DCF	transmit
detailed results file		
May 24/2022 06:42:24	DCF	zip transmission
file(s)	-	<b>r</b>
May 24/2022 06:42:24	DCF	
May 24/2022 06:42:24	DCF	SECONDARY REPORT
TAPE OPTIONS		
May 24/2022 06:42:24	DCF	signatures after
each ED		_
May 24/2022 06:42:24	DCF	display invalid
vote count		
May 24/2022 06:42:24	DCF	display blank
ballot count		
May 24/2022 06:42:24	DCF	display blank
contest count		
May 24/2022 06:42:24	DCF	display voted
contest count		_
May 24/2022 06:42:24	DCF	display rcv
combo totals		

	Untitled	
May 24/2022 06:42:24	DCF	(unused)
May 24/2022 06:42:24	DCF	(unused)
May 24/2022 06:42:24	DCF	results by party
name		, , , , , , , , , , , , , , , , , , , ,
May 24/2022 06:42:24	DCF	display
overvotes plus undervotes		
May 24/2022 06:42:24	DCF	results
breakdown by party selection		
May 24/2022 06:42:24	DCF	1 - display
timestamps		
May 24/2022 06:42:24	DCF	1 - display total
ballot group		
May 24/2022 06:42:24	DCF	
May 24/2022 06:42:24	DCF	SECOND BALLOT
ERROR OPTIONS		
May 24/2022 06:42:24	DCF	00 - rcv over-voted
ranking		
May 24/2022 06:42:24	DCF	11 - rcv inconsistent
ordering		
May 24/2022 06:42:24	DCF	11 - rcv skipped
ranking		• •
May 24/2022 06:42:24	DCF	11 - rcv duplicate
candidate		•
May 24/2022 06:42:24	DCF	11 - rcv unvoted
contest		
May 24/2022 06:42:24	DCF	11 - rcv unused
ranking		
May 24/2022 06:42:24	DCF	00 - major rcv
over-voted ranking		3
May 24/2022 06:42:25	DCF	11 - major rcv
inconsistent ordering		_
May 24/2022 06:42:25	DCF	11 - major rcv
skipped ranking		J
May 24/2022 06:42:25	DCF	11 - major rcv
duplicate candidate		J
May 24/2022 06:42:25	DCF	11 - major rcv
unvoted contest		3
May 24/2022 06:42:25	DCF	11 - major rcv unused
ranking		3
May 24/2022 06:42:25	DCF	01 - cross-voted
ballot		
May 24/2022 06:42:25	DCF	00 - unvoted partisan
contests		·
May 24/2022 06:42:25	DCF	
May 24/2022 06:42:25	DCF	WRITE-IN TAPE
OPTIONS		
May 24/2022 06:42:25	DCF	write-in report
enabled		- <b>r</b>

	Untitled		
May 24/2022 06:42:25	DCF	V	vrite-in
breakdown by Precinct			
May 24/2022 06:42:25	DCF	W	vrite-in
breakdown by Ballot Id			
May 24/2022 06:42:25	DCF	W	vrite-in image
extends up to votebox			
May 24/2022 06:42:25	DCF	V	vrite-in image
includes votebox		_	
May 24/2022 06:42:25	DCF		
May 24/2022 06:42:25	DCF	R	REPORT BALLOT
ROTATION OPTIONS		-	
May 24/2022 06:42:25	DCF	C	choice rotation
- bit 0: 00=>None,		`	
May 24/2022 06:42:25	DCF	C	choice rotation
- bit 1: 10=>Precinct,		`	inolee rocacion
May 24/2022 06:42:25	DCF		
May 24/2022 06:42:25	DCF	Г	DIVERT OPTIONS
may 24/2022 00.42.23	DCF	[	DIVERT OFFICING
May 24/2022 06:42:25	DCF	1 - 6	divert write-ins
May 24/2022 06:42:25	DCF		divert duplicate
sequence	DCF		ilvert uupiicate
May 24/2022 06:42:25	DCF	,	divert UV ballot
-	DCF		divert blank
May 24/2022 06:42:25 ballot	DCF	·	itvert brank
	DCE	_	divert
May 24/2022 06:42:25	DCF	·	rrvei. r
protestada ballot	DCF	_	divent evenuetes
May 24/2022 06:42:25	DCF		divert overvotes
May 24/2022 06:42:25	DCF	C	divert major
overvotes	DCE		
May 24/2022 06:42:25	DCF	,	(EDTETCATION
May 24/2022 06:42:25	DCF	V	/ERIFICATION
STATION OPTIONS			
May 24/2022 06:42:25	DCF		enabled
May 24/2022 06:42:25	DCF	C	default review
mode: 0=Visual, 1=Audi			_
May 24/2022 06:42:25	DCF	r	review mode
	Stick		
May 24/2022 06:42:25	DCF		
May 24/2022 06:42:25	DCF		
May 24/2022 06:42:25	DCF	======= [	OCF INTEGERS
=======			
May 24/2022 06:42:25	DCF	(*****) =	
technicians_passcode			
May 24/2022 06:42:25	DCF	0 = t	thermal printer
type			
May 24/2022 06:42:25	DCF	2 = 9	scan image mode
(votemark/QRcode)			-
May 24/2022 06:42:25	DCF	1 = r	num copies -

	Ulititieu		
zero_print_tape			
May 24/2022 06:42:25	DCF	1 =	num copies -
<pre>interrupt_print_tape</pre>			
May 24/2022 06:42:25	DCF	3 =	num copies -
results_print_tape			
May 24/2022 06:42:25	DCF	3 =	: witness
May 24/2022 06:42:25	DCF	65236 =	gmt_offset
May 24/2022 06:42:25	DCF	5 =	image
configuration			
May 24/2022 06:42:25	DCF	1 =	maximum ranks to
report			
May 24/2022 06:42:27	DCF	0 =	printer language
May 24/2022 06:42:27	DCF	50401 =	DCF file version
May 24/2022 06:42:27	DCF	120 =	<b>Battery beep</b>
period			
May 24/2022 06:42:27	DCF	1 =	Battery level at
which to beep			•
May 24/2022 06:42:27	DCF	10000 =	max ballots
accepted			
May 24/2022 06:42:27	DCF	1 =	AVS vote mark
type			
May 24/2022 06:42:27	DCF	30 =	max linear
horizontal skew			
May 24/2022 06:42:27	DCF	40 =	max linear
vertical skew			
May 24/2022 06:42:27	DCF	9 =	max non-linear
vertical skew			
May 24/2022 06:42:27	DCF	2 =	votebox pixel
count area adjustment			•
May 24/2022 06:42:27	DCF	9 =	write-in pixel
count area adjustment			·
May 24/2022 06:42:27	DCF	4 =	DRO pixel count
area adjustment			•
May 24/2022 06:42:27	DCF	500 =	write-in 100%
pixel count			
May 24/2022 06:42:27	DCF	80 =	min correlation
% corner markers			
May 24/2022 06:42:27	DCF	85 =	min correlation
% barcode bars			
May 24/2022 06:42:27	DCF	85 =	min correlation
% edge markers			
May 24/2022 06:42:27	DCF	25 =	number of
precincts/splits to print			
May 24/2022 06:42:27	DCF	5 =	vertical marker
search space height, pixels			
May 24/2022 06:42:27	DCF	16 =	vertical marker
Y distance tolerance, pixels			
May 24/2022 06:42:27	DCF	4 =	percent of

	untitlea	
tolerance for ballot height May 24/2022 06:42:27	DCF	30 = corner marker
dimension tolerance, pixels May 24/2022 06:42:27	DCF	18 = barcode bar
dimension tolerance, pixels May 24/2022 06:42:27	DCF	8 = edge marker
dimension tolerance, pixels May 24/2022 06:42:27	DCF	0 = medium
correlation % corner markers May 24/2022 06:42:27	DCF	0 = medium
correlation % barcode bars May 24/2022 06:42:27	DCF	0 = medium
correlation % edge markers May 24/2022 06:42:27	DCF	0 = ballot print
offset front X (1/7200") May 24/2022 06:42:27	DCF	0 = ballot print
offset front Y May 24/2022 06:42:27	DCF	0 = ballot print
offset back X May 24/2022 06:42:27	DCF	0 = ballot print
offset back Y May 24/2022 06:42:27	DCF	0 = common backside
ballot id May 24/2022 06:42:27	DCF	0 = num copies -
writein_print_tape May 24/2022 06:42:27	DCF	10 = write-in image
frame - top May 24/2022 06:42:27	DCF	10 = write-in image
frame - bottom		_
May 24/2022 06:42:27 frame - left	DCF	10 = write-in image
May 24/2022 06:42:27 frame - right	DCF	10 = write-in image
May 24/2022 06:42:27 frame threshold % high	DCF	4 = write-in image
May 24/2022 06:42:27 frame threshold % low	DCF	2 = write-in image
May 24/2022 06:42:27 warning level	DCF	3 = tape count
May 24/2022 06:42:27 ballot length (inches)	DCF	17 = max duplex
May 24/2022 06:42:27 for larger voteboxes	DCF	0 = low threshold
May 24/2022 06:42:28 for larger voteboxes	DCF	0 = high threshold
May 24/2022 06:42:28 votebox	DCF	0 = area of larger
May 24/2022 06:42:28	DCF	(*****) = close poll

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	Olltitlea	
passcode		
May 24/2022 06:42:28	DCF	0 = image crop -
first line to search		
May 24/2022 06:42:28	DCF	0 = ICC - overrun
countback		
May 24/2022 06:42:28	DCF	50 = AVS audio level
- minimum	2 3.	, , , , , , , , , , , , , , , , , , ,
May 24/2022 06:42:28	DCF	65 = AVS audio level
- initial	DCI	OS - AVS AUGIO TEVEL
	DCE	100 = AVS audio level
May 24/2022 06:42:28	DCF	100 = AVS audio level
- maximum		40 11 7 7
May 24/2022 06:42:28	DCF	10 = AVS audio level
- increment		
May 24/2022 06:42:28	DCF	8 = AVS delay
between configuration	n prompts	
May 24/2022 06:42:28	DCF	
May 24/2022 06:42:28	DCF	======= DCF BALLOT
=======		
May 24/2022 06:42:28	DCF	107 = start_center_x
May 24/2022 06:42:28		149 = start center y
May 24/2022 06:42:28		67 = start height
May 24/2022 06:42:28		112 = start_width
May 24/2022 06:42:28		99 = side_center_x
=		
May 24/2022 06:42:28	DCF	149 = side_center_y
May 24/2022 06:42:28	DCF	67 = side_height
May 24/2022 06:42:28		86 = side_width
May 24/2022 06:42:28		107 = end_center_x
May 24/2022 06:42:28	DCF	75 = end_center_y
May 24/2022 06:42:28	DCF	67 = end_height
May 24/2022 06:42:28	DCF	$112 = end_width$
May 24/2022 06:42:28	DCF	BALLOT OPTIONS
May 24/2022 06:42:28	DCF	1 - Is there a page
indicator?		
May 24/2022 06:42:30	DCF	1 - Is there a
barcode?	561	1 13 chere u
May 24/2022 06:42:30	DCF	1 - Is there a
=		I - IS there a
checksum in the barco		
May 24/2022 06:42:30	DCF	
May 24/2022 06:42:30	DCF	8 = number_barcodes
May 24/2022 06:42:30	DCF	2 = number_levels
May 24/2022 06:42:30	DCF	0 =
<pre>page_indicator_center</pre>	^_x	
May 24/2022 06:42:30	DCF	0 =
<pre>page_indicator_center</pre>	y	
May 24/2022 06:42:30	DCF	0 =
page_indicator_height		
May 24/2022 06:42:30	DCF	0 =
, = :, = = = = = = :	<b>- 4.</b>	₹

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page_indicator_width		
May 24/2022 06:42:30	DCF	36 = barcode_center_x
May 24/2022 06:42:30	DCF	54 = barcode_center_y
May 24/2022 06:42:30	DCF	67 = barcode_height
May 24/2022 06:42:30	DCF	20 = barcode_width
May 24/2022 06:42:30	DCF	24 = barcode_distance
May 24/2022 06:42:30	DCF	0 =
cf500_barcode_type		
May 24/2022 06:42:30	DCF	0 = cf500_barcode_x
May 24/2022 06:42:30	DCF	0 = cf500 barcode y
May 24/2022 06:42:30	DCF	0 =
cf500 barcode height		
May 24/2022 06:42:30	DCF	0 =
cf500_barcode_minwidth		
May 24/2022 06:42:30	DCF	1728 = Page width in
pixels		
May 24/2022 06:42:30	DCF	2001 = First QR code
Top Left - X	DC.	2002 - 1213t git code
May 24/2022 06:42:30	DCF	25392 = First QR code
Top Left - Y	50.	2332 - 12130 git code
May 24/2022 06:42:30	DCF	260 = Width of QR code
in pixels	DCI	200 - Wideli of gir code
May 24/2022 06:42:30	DCF	260 = Height of QR
code in pixels	DCI	200 - Height of QK
May 24/2022 06:42:30	DCF	5 = Maximum QR codes
per line	DCI	J - Maximum gr codes
May 24/2022 06:42:30	DCF	7 = QR code version
number	DCF	7 - QN COUE VELSTOIL
May 24/2022 06:42:30	DCF	216 = Size of QR code
cell in pixels	DCF	216 - 312e 01 QN code
May 24/2022 06:42:30	DCF	7 = QR code Version
number	DCF	/ = QK code version
	DCE	1000 - Honizontal Can
May 24/2022 06:42:30	DCF	1000 = Horizontal Gap
between QR codes	DCE	1000 - Ventical Can
May 24/2022 06:42:30	DCF	1000 = Vertical Gap
between QR codes	DCE	
May 24/2022 06:42:30	DCF	END OF DOE-
May 24/2022 06:42:30	DCF	======= END OF DCFs
Maria 24 (2022, 05, 42, 20	DCE	
May 24/2022 06:42:30	DCF	
May 24/2022 06:42:30	Print I/F	Configured printer type =
Seiko		
May 24/2022 06:42:31 Mg		playback thread started
May 24/2022 06:42:31 Mg		Audio settings:
(min,init,max,inc)=(50		
May 24/2022 06:42:39		ioctl set STAGE(0): rc[-1],
errno[22], sizeof stage		
May 24/2022 06:42:39	Scanner	<pre>ioctl set STAGE(1): rc[-1],</pre>

```
errno[22], sizeof stage[52]
May 24/2022 06:42:39
                         Scanner
                                           ioctl set STAGE(2): rc[-1],
errno[22], sizeof stage[52]
May 24/2022 06:42:39
                         Scanner
                                           ioctl set STAGE(3): rc[-1],
errno[22], sizeof stage[52]
                                           ioctl set STAGE(4): rc[-1],
May 24/2022 06:42:39
                         Scanner
errno[22], sizeof stage[52]
May 24/2022 06:42:39
                                           ioctl set STAGE(5): rc[-1],
                         Scanner
errno[22], sizeof stage[52]
May 24/2022 06:42:39
                                           ioctl set STAGE(6): rc[-1],
                         Scanner
errno[22], sizeof stage[52]
May 24/2022 06:42:39
                                           ioctl set STAGE(7): rc[-1],
                         Scanner
errno[22], sizeof stage[52]
May 24/2022 06:42:39
                         Scanner
                                           Sensor mask[0x3f]
                                           SMM 0: PS[0x29] NPS[0x2]
May 24/2022 06:42:39
                         Scanner
IPS[0], LCNT[0], MAXLCNT[9000], MOP[0x1900007], USERC[300], ERR[0]
SENSORMK[0x3f] EX1[0]
                                           SMM 1: PS[0x2] NPS[0x2]
May 24/2022 06:42:39
                         Scanner
IPS[0], LCNT[0], MAXLCNT[300], MOP[0x1900007], USERC[300], ERR[0]
SENSORMK[0x3f] EX1[0]
May 24/2022 06:42:39
                         Scanner
                                           SMM 2: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:42:39
                                           SMM 3: PS[0] NPS[0] IPS[0],
                         Scanner
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
                         Scanner
May 24/2022 06:42:39
                                           SMM 4: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:42:39
                                           SMM 5: PS[0] NPS[0] IPS[0],
                         Scanner
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:42:39
                         Scanner
                                           SMM 6: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:42:39
                         Scanner
                                           SMM 7: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:42:39
                         Scanner
                                           SMM 8: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:42:39
                         Scanner
                                           SMM 9: PS[0] NPS[0] IPS[0],
LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0] EX1[0]
May 24/2022 06:42:39
                         Scanner
                                           SMM 10: PS[0] NPS[0]
IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0]
EX1[0]
May 24/2022 06:42:39
                         Scanner
                                           SMM 11: PS[0] NPS[0]
IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0]
EX1[0]
May 24/2022 06:42:39
                         Scanner
                                           SMM 12: PS[0] NPS[0]
IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0]
EX1[0]
May 24/2022 06:42:39
                         Scanner
                                           SMM 13: PS[0] NPS[0]
IPS[0], LCNT[0], MAXLCNT[0], MOP[0], USERC[0], ERR[0] SENSORMK[0]
EX1[0]
```

```
May 24/2022 06:42:39
                         Scanner
                                          Long Ballot Full Scan Table
ioctl set STAGE(4): rc[0], errno[22], sizeof stage[52]
May 24/2022 06:42:39
                         Scanner
                                          Long Ballot Global Table
ioctl set STAGE(5): rc[0], errno[22], sizeof stage[52]
                        ScanVote
                                          Ballot has been reversed.
May 24/2022 06:42:40
May 24/2022 06:42:40
                           Admin Audit
                                          * Bit 48 =
                                                        1000000000000
May 24/2022 06:42:40
                           Admin
***********
May 24/2022 06:42:40
                           Admin Audit
                                          * System Starting
                           Admin Audit
                                          * Model Type PCOS-320C (Rev
May 24/2022 06:42:40
1072)
                           Admin Audit
                                          * Serial Number:
May 24/2022 06:42:40
AAFAJJI0062
                                          * Protective Counter: 2432
May 24/2022 06:42:40
                           Admin Audit
                                          * Software Version:
                           Admin Audit
May 24/2022 06:42:40
5.5.3-0002 #2 Fri Jul 27 09:18:31 CDT 2018
                           Admin Audit
                                          * Election Project: Carroll
May 24/2022 06:42:40
2022 05 24 Gen Prim
May 24/2022 06:42:40
                           Admin
***********
May 24/2022 06:42:48
                        Security
                                          Self testing AES...
May 24/2022 06:42:48
                        Security
                                          ...Passed.
                                          SHA-256 test #1:
May 24/2022 06:42:48
                        Security
May 24/2022 06:42:48
                                          SHA self test passed.
                        Security
May 24/2022 06:42:48
                                          SHA-256 test #2:
                        Security
May 24/2022 06:42:48
                        Security
                                          SHA self test passed.
                                          SHA-256 test #3:
May 24/2022 06:42:48
                        Security
May 24/2022 06:42:54
                        Security
                                          SHA self test passed.
May 24/2022 06:42:59
                           Admin Audit
                                          Admin chose to Open Poll
May 24/2022 06:43:05
                          Report
                                          Printing 1 copy of ZERO
TAPE
                           Admin Audit
                                          Administrator declined to
May 24/2022 06:44:11
print another copy of ZERO TAPE.
                                          Poll Opened for Voting
May 24/2022 06:44:11
                           Admin Audit
Location ID 210, Tabulator ID 220
May 24/2022 06:44:11
                        Election
                                          Saving Poll-Open time.
May 24/2022 07:25:58
                        Security
                                          Generated first Random
Ballot Id.
                                          + Ballot format or id is
May 24/2022 07:25:58
                        ScanVote Warning
unrecognizable.
May 24/2022 07:26:01
                        ScanVote
                                          Detected machine-generated
ballot.
May 24/2022 07:26:09
                        ScanVote
                                          Ballot 175 processed
successfully.
                                          Total number of ballots =
May 24/2022 07:26:09
                        ScanVote
May 24/2022 07:32:15
                        ScanVote
                                          Ballot 175 processed
successfully.
```

Untitled Total number of ballots = May 24/2022 07:32:15 ScanVote May 24/2022 07:34:04 ScanVote Ballot 171 processed successfully. May 24/2022 07:34:04 ScanVote Total number of ballots = 3. Ballot 175 processed May 24/2022 07:39:13 ScanVote successfully. May 24/2022 07:39:14 Total number of ballots = ScanVote 4. Ballot 175 processed May 24/2022 07:47:01 ScanVote successfully. Total number of ballots = May 24/2022 07:47:01 ScanVote 5. Ballot 175 processed May 24/2022 07:56:20 ScanVote successfully. May 24/2022 07:56:20 ScanVote Total number of ballots = ScanVote Ballot 18 processed May 24/2022 08:22:40 successfully. Total number of ballots = May 24/2022 08:22:40 ScanVote 7. Ballot 18 processed May 24/2022 08:23:15 **ScanVote** successfully. Total number of ballots = May 24/2022 08:23:15 ScanVote May 24/2022 08:29:22 ScanVote Ballot 18 processed successfully. May 24/2022 08:29:22 ScanVote Total number of ballots = ScanVote Ballot 175 processed May 24/2022 08:46:08 successfully. May 24/2022 08:46:08 ScanVote Total number of ballots = 10. Ballot 95 processed May 24/2022 08:47:37 ScanVote successfully. Total number of ballots = May 24/2022 08:47:37 ScanVote 11. May 24/2022 09:03:04 ScanVote Ballot 175 processed successfully. ScanVote Total number of ballots = May 24/2022 09:03:04 12. Ballot 150 processed May 24/2022 09:05:43 ScanVote successfully. ScanVote Total number of ballots = May 24/2022 09:05:43 13. Ballot 150 processed May 24/2022 09:06:19 ScanVote

Page 48

successfully.

	Unti <sup>-</sup>	cica
May 24/2022 09:06:19 14.	ScanVote	Total number of ballots =
May 24/2022 09:16:09	ScanVote	Scan error (Err #5654),
ioctl returns 0, err	no: 5.	
May 24/2022 09:16:09	ScanVote	Motor steps: 471, max
MotorSteps: 470		T.1.7. 0
May 24/2022 09:16:09	ScanVote	Table: 0, current index: 2
May 24/2022 09:16:09	Scanner	Current sensor state
		S5[off] PSDV[off] PSDSD[off]
May 24/2022 09:16:08	ScanVote	Actual scanning of ballot
failed with error [4	-	
May 24/2022 09:16:08	ScanVote	Ballot's size exceeds
maximum expected bal	lot size.	
May 24/2022 09:16:08	ScanVote	Ballot has been reversed.
May 24/2022 09:16:21	ScanVote	Ballot 171 processed
successfully.		
May 24/2022 09:16:21	ScanVote	Total number of ballots =
15.		
May 24/2022 09:20:26	ScanVote	Ballot 150 processed
successfully.		
May 24/2022 09:20:26	ScanVote	Total number of ballots =
16.		
May 24/2022 09:29:40	Image Wa	rning Image scan could not find
QR code on ballot.		
May 24/2022 09:29:40	ScanVote Wa	rning + Ballot format or id is
unrecognizable.		
May 24/2022 09:29:42	ScanVote	Ballot has been reversed.
May 24/2022 09:29:58	ScanVote	Ballot 175 processed
May 24/2022 09:29:58 successfully.	ScanVote	Ballot 175 processed
	ScanVote ScanVote	Ballot 175 processed  Total number of ballots =
successfully.		·
successfully. May 24/2022 09:29:58		Total number of ballots =
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17	ScanVote ScanVote	·
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17 ioctl returns 0, erro	ScanVote ScanVote	Total number of ballots = Scan error (Err #5654),
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17 ioctl returns 0, err May 24/2022 09:30:17	ScanVote ScanVote	Total number of ballots =
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17 ioctl returns 0, erri May 24/2022 09:30:17 MotorSteps: 470	ScanVote ScanVote 10: 5. ScanVote	Total number of ballots =  Scan error (Err #5654),  Motor steps: 471, max
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17 ioctl returns 0, erro May 24/2022 09:30:17 MotorSteps: 470 May 24/2022 09:30:17	ScanVote ScanVote no: 5. ScanVote ScanVote	Total number of ballots =  Scan error (Err #5654),  Motor steps: 471, max  Table: 0, current index: 2
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17 ioctl returns 0, erro May 24/2022 09:30:17 MotorSteps: 470 May 24/2022 09:30:17 May 24/2022 09:30:17	ScanVote ScanVote scanVote ScanVote Scanner	Total number of ballots =  Scan error (Err #5654),  Motor steps: 471, max  Table: 0, current index: 2  Current sensor state
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17 ioctl returns 0, erro May 24/2022 09:30:17 MotorSteps: 470 May 24/2022 09:30:17 May 24/2022 09:30:17 PS1[on] PS2[on] PS3[on]	ScanVote ScanVote 10: 5. ScanVote ScanVote Scanner off] PS4[off] P	Total number of ballots =  Scan error (Err #5654),  Motor steps: 471, max  Table: 0, current index: 2  Current sensor state  PS5[off] PSDV[off] PSDSD[off]
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17 ioctl returns 0, erro May 24/2022 09:30:17 MotorSteps: 470 May 24/2022 09:30:17 May 24/2022 09:30:17 PS1[on] PS2[on] PS3[on] PS3[o	ScanVote ScanVote 10: 5. ScanVote ScanVote Scanner off] PS4[off] P	Total number of ballots =  Scan error (Err #5654),  Motor steps: 471, max  Table: 0, current index: 2  Current sensor state
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17 ioctl returns 0, erromany 24/2022 09:30:17 MotorSteps: 470 May 24/2022 09:30:17 May 24/2022 09:30:17 PS1[on] PS2[on] PS3[on] May 24/2022 09:30:18 failed with error [40]	ScanVote ScanVote ScanVote ScanVote Scanner off] PS4[off] P ScanVote	Total number of ballots =  Scan error (Err #5654),  Motor steps: 471, max  Table: 0, current index: 2  Current sensor state  PS5[off] PSDV[off] PSDSD[off]  Actual scanning of ballot
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17 ioctl returns 0, erromay 24/2022 09:30:17 MotorSteps: 470 May 24/2022 09:30:17 May 24/2022 09:30:17 PS1[on] PS2[on] PS3[on] PS3[on	ScanVote ScanVote ScanVote ScanVote Scanner off] PS4[off] P ScanVote ScanVote ScanVote	Total number of ballots =  Scan error (Err #5654),  Motor steps: 471, max  Table: 0, current index: 2  Current sensor state  PS5[off] PSDV[off] PSDSD[off]
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17 ioctl returns 0, erromay 24/2022 09:30:17 MotorSteps: 470 May 24/2022 09:30:17 May 24/2022 09:30:17 PS1[on] PS2[on] PS3[on] PS3[on	ScanVote ScanVote 10: 5. ScanVote Scanner Off] PS4[off] P ScanVote 5022]. ScanVote Lot size.	Total number of ballots =  Scan error (Err #5654),  Motor steps: 471, max  Table: 0, current index: 2 Current sensor state  PS5[off] PSDV[off] PSDSD[off] Actual scanning of ballot  Ballot's size exceeds
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17 ioctl returns 0, erromay 24/2022 09:30:17 MotorSteps: 470 May 24/2022 09:30:17 May 24/2022 09:30:17 PS1[on] PS2[on] PS3[on] PS3[on	ScanVote ScanVote 10: 5. ScanVote Scanner Off] PS4[off] P ScanVote 5022]. ScanVote lot size. ScanVote	Total number of ballots =  Scan error (Err #5654),  Motor steps: 471, max  Table: 0, current index: 2 Current sensor state  PS5[off] PSDV[off] PSDSD[off] Actual scanning of ballot  Ballot's size exceeds  Ballot has been reversed.
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17 ioctl returns 0, erri May 24/2022 09:30:17 MotorSteps: 470 May 24/2022 09:30:17 May 24/2022 09:30:17 PS1[on] PS2[on] PS3[on] PS3[o	ScanVote ScanVote 10: 5. ScanVote Scanner Off] PS4[off] P ScanVote 5022]. ScanVote lot size. ScanVote	Total number of ballots =  Scan error (Err #5654),  Motor steps: 471, max  Table: 0, current index: 2 Current sensor state  PS5[off] PSDV[off] PSDSD[off] Actual scanning of ballot  Ballot's size exceeds
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17 ioctl returns 0, erromay 24/2022 09:30:17 MotorSteps: 470 May 24/2022 09:30:17 May 24/2022 09:30:17 PS1[on] PS2[on] PS3[on] PS3[on	ScanVote ScanVote ScanVote ScanVote Scanner Off] PS4[off] P ScanVote 5022]. ScanVote Lot size. ScanVote ScanVote	Total number of ballots =  Scan error (Err #5654),  Motor steps: 471, max  Table: 0, current index: 2 Current sensor state  PS5[off] PSDV[off] PSDSD[off] Actual scanning of ballot  Ballot's size exceeds  Ballot has been reversed. Ballot 175 processed
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17 ioctl returns 0, erromay 24/2022 09:30:17 MotorSteps: 470 May 24/2022 09:30:17 May 24/2022 09:30:17 PS1[on] PS2[on] PS3[on] PS3[on	ScanVote ScanVote ScanVote ScanVote Scanner Off] PS4[off] P ScanVote 5022]. ScanVote Lot size. ScanVote ScanVote	Total number of ballots =  Scan error (Err #5654),  Motor steps: 471, max  Table: 0, current index: 2 Current sensor state  PS5[off] PSDV[off] PSDSD[off] Actual scanning of ballot  Ballot's size exceeds  Ballot has been reversed.
successfully. May 24/2022 09:29:58 17. May 24/2022 09:30:17 ioctl returns 0, erromay 24/2022 09:30:17 MotorSteps: 470 May 24/2022 09:30:17 May 24/2022 09:30:17 PS1[on] PS2[on] PS3[on] PS3[on	ScanVote ScanVote ScanVote ScanVote Scanner Off] PS4[off] P ScanVote ScanVote Lot size. ScanVote ScanVote ScanVote	Total number of ballots =  Scan error (Err #5654),  Motor steps: 471, max  Table: 0, current index: 2 Current sensor state  PS5[off] PSDV[off] PSDSD[off] Actual scanning of ballot  Ballot's size exceeds  Ballot has been reversed. Ballot 175 processed

	Oncicia	
successfully. May 24/2022 09:31:50	ScanVote	Total number of ballots =
19.	Scanvoce	Total Humber of Dallots -
May 24/2022 09:32:43 successfully.	ScanVote	Ballot 175 processed
May 24/2022 09:32:43	ScanVote	Total number of ballots =
20. May 24/2022 09:33:07	ScanVote	Ballot 175 processed
successfully. May 24/2022 09:33:07	ScanVote	Total number of ballots =
21. May 24/2022 09:34:37	ScanVote	Ballot 175 processed
successfully.		-
May 24/2022 09:34:37 22.	ScanVote	Total number of ballots =
May 24/2022 09:38:18 successfully.	ScanVote	Ballot 175 processed
May 24/2022 09:38:18 23.	ScanVote	Total number of ballots =
May 24/2022 09:40:47 QR code on ballot.	Image Warning	Image scan could not find
May 24/2022 09:40:47	ScanVote Warning	+ Ballot format or id is
unrecognizable.	Scanvoce warning	· ballot format of la 13
May 24/2022 09:40:48	ScanVote	Ballot has been reversed.
May 24/2022 09:41:08	ScanVote	Ballot 175 processed
successfully.		·
May 24/2022 09:41:08 24.	ScanVote	Total number of ballots =
May 24/2022 09:45:35 successfully.	ScanVote	Ballot 175 processed
May 24/2022 09:45:35 25.	ScanVote	Total number of ballots =
May 24/2022 09:48:37	ScanVote	Ballot 171 processed
successfully.	Caar\/ata	Total number of ballata
May 24/2022 09:48:37 26.	ScanVote	Total number of ballots =
May 24/2022 09:50:56	ScanVote	Ballot 175 processed
successfully. May 24/2022 09:50:56	ScanVote	Total number of ballots =
27.		
May 24/2022 10:07:17	ScanVote	Ballot 175 processed
successfully.	Caarlata	Total number of bollets
May 24/2022 10:07:17 28.	ScanVote	Total number of ballots =
May 24/2022 10:08:02	ScanVote	Ballot 175 processed
successfully.	Capillate	Tatal number of ballet
May 24/2022 10:08:02 29.	ScanVote	Total number of ballots =

	untitlea	
May 24/2022 10:21:20	Image Warning	Image scan could not find
QR code on ballot.		
May 24/2022 10:21:20		- bottom side start marker
(top left corner), recta		
May 24/2022 10:21:21	ScanVote Warning	+ Ballot format or id is
unrecognizable.		
May 24/2022 10:21:22	ScanVote	Ballot has been reversed.
May 24/2022 10:21:35	ScanVote	Ballot 150 processed
successfully.		
May 24/2022 10:21:35	ScanVote	Total number of ballots =
30.		
May 24/2022 10:22:54	ScanVote	Ballot 175 processed
successfully.		
May 24/2022 10:22:54	ScanVote	Total number of ballots =
31.		
May 24/2022 10:26:52	ScanVote	Ballot 175 processed
successfully.		
May 24/2022 10:26:52	ScanVote	Total number of ballots =
32.		
May 24/2022 10:32:31	ScanVote	Ballot 175 processed
successfully.		
May 24/2022 10:32:32	ScanVote	Total number of ballots =
33.		
May 24/2022 10:34:04	ScanVote	Ballot 175 processed
successfully.		·
May 24/2022 10:34:04	ScanVote	Total number of ballots =
34.		
May 24/2022 10:35:17	ScanVote	Ballot 175 processed
successfully.		·
May 24/2022 10:35:17	ScanVote	Total number of ballots =
35.		
May 24/2022 10:40:39	ScanVote	Ballot 175 processed
successfully.		·
May 24/2022 10:40:39	ScanVote	Total number of ballots =
36.		
May 24/2022 10:49:55	ScanVote	Ballot 175 processed
successfully.		
May 24/2022 10:49:55	ScanVote	Total number of ballots =
37.		
May 24/2022 10:54:22	ScanVote	Ballot 175 processed
successfully.		201200 275 processes
May 24/2022 10:54:22	ScanVote	Total number of ballots =
38.	J Cam T J C C	
May 24/2022 11:03:27	ScanVote	Scan error (Err #5654),
ioctl returns 0, errno:		200. 61.01 (211 113034);
May 24/2022 11:03:27	ScanVote	Motor steps: 2001, max
MotorSteps: 2000	Scalifocc	1.0001 Scops. 2001; max
May 24/2022 11:03:27	ScanVote	Table: 2, current index: 1
may 27/2022 11.03.2/	Scallvoce	Table, 2, Cullent linex, 1

```
May 24/2022 11:03:27
                         Scanner
                                           Current sensor state
PS1[on] PS2[off] PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 11:03:27
                                           Actual scanning of ballot
                        ScanVote
failed with error [46022].
                                           Ballot's size exceeds
May 24/2022 11:03:27
                        ScanVote
maximum expected ballot size.
                                           Ballot has been reversed.
May 24/2022 11:03:27
                        ScanVote
                                           Reverse: ioctl Motor
May 24/2022 11:03:30
                         Scanner Error
Reverse Move failure: -1, motor error[5651]
                                           Reverse: ioctl Motor
May 24/2022 11:03:30
                         Scanner Error
Reverse Move failure: -1, motor error[5651]
                                           Reverse: ioctl Motor
May 24/2022 11:03:30
                         Scanner Error
Reverse Move failure: -1, motor error[5651]
May 24/2022 11:03:30
                        ScanVote Critical Possible jam with Ballot Id
175.
May 24/2022 11:03:30
                        ScanVote Audit
                                           ReverseBallot: Advising
user of Paper Jam (cnt=1).
May 24/2022 11:03:57
                        ScanVote Audit
                                                              User
pressed 'Cleared' button. Resetting scan driver.
May 24/2022 11:03:57
                        ScanVote Audit
                                           ReverseBallot: Paper Jam
Cleared. Ballot successfully returned.
May 24/2022 11:04:11
                        ScanVote
                                           Ballot 150 processed
successfully.
                                           Total number of ballots =
May 24/2022 11:04:11
                        ScanVote
39.
May 24/2022 11:09:06
                        ScanVote
                                           Ballot 171 processed
successfully.
May 24/2022 11:09:06
                        ScanVote
                                           Total number of ballots =
40.
May 24/2022 11:16:32
                        ScanVote
                                           Scan error (Err #5654),
ioctl returns 0, errno: 5.
May 24/2022 11:16:32
                                           Motor steps: 471, max
                        ScanVote
MotorSteps: 470
                                           Table: 0, current index: 2
May 24/2022 11:16:33
                        ScanVote
May 24/2022 11:16:33
                         Scanner
                                           Current sensor state
PS1[on] PS2[on] PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
May 24/2022 11:16:33
                        ScanVote
                                           Actual scanning of ballot
failed with error [46022].
                                           Ballot's size exceeds
May 24/2022 11:16:33
                        ScanVote
maximum expected ballot size.
                                           Ballot has been reversed.
May 24/2022 11:16:33
                        ScanVote
May 24/2022 11:16:37
                        ScanVote
                                           Scan error (Err #5654),
ioctl returns 0, errno: 5.
                        ScanVote
May 24/2022 11:16:37
                                           Motor steps: 471, max
MotorSteps: 470
May 24/2022 11:16:37
                        ScanVote
                                           Table: 0, current index: 2
May 24/2022 11:16:37
                         Scanner
                                           Current sensor state
PS1[on] PS2[on] PS3[off] PS4[off] PS5[off] PSDV[off] PSDSD[off]
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	Untitled	
May 24/2022 11:16:38	ScanVote	Actual scanning of ballot
failed with error [4602	-	
May 24/2022 11:16:38	ScanVote	Ballot's size exceeds
maximum expected ballot		
May 24/2022 11:16:38	ScanVote	Ballot has been reversed.
May 24/2022 11:16:54	ScanVote	Ballot 171 processed
successfully.		
May 24/2022 11:16:54	ScanVote	Total number of ballots =
41.		
May 24/2022 11:18:43	ScanVote	Ballot 95 processed
successfully.	Scanvocc	bullot 35 processed
_	Capplata	Total number of bollots
May 24/2022 11:18:43	ScanVote	Total number of ballots =
42.		
May 24/2022 11:20:00	ScanVote	Ballot 175 processed
successfully.		
May 24/2022 11:20:00	ScanVote	Total number of ballots =
43.		
May 24/2022 11:23:43	ScanVote	Ballot 175 processed
successfully.	Seanvoce	barrot 175 processed
	Carrylata	Total number of ballata
May 24/2022 11:23:43	ScanVote	Total number of ballots =
44.		
May 24/2022 11:24:05	ScanVote	Ballot 171 processed
successfully.		
May 24/2022 11:24:05	ScanVote	Total number of ballots =
45.		
May 24/2022 11:24:35	ScanVote	Ballot 171 processed
successfully.		241200 272 p. 0003304
May 24/2022 11:24:35	ScanVote	Total number of ballots =
-	Scanvoce	TOTAL HUMBER OF DALLOTS =
46.		
May 24/2022 11:28:57	ScanVote	Ballot 175 processed
successfully.		
May 24/2022 11:28:57	ScanVote	Total number of ballots =
47.		
May 24/2022 11:29:38	ScanVote	Ballot 171 processed
successfully.		•
May 24/2022 11:29:38	ScanVote	Total number of ballots =
48.	Scanvocc	Total Hamber of Ballots -
	Carrylata	Dellat 474 massaced
May 24/2022 11:30:44	ScanVote	Ballot 171 processed
successfully.		
May 24/2022 11:30:44	ScanVote	Total number of ballots =
49.		
May 24/2022 11:32:47	ScanVote	Ballot 171 processed
successfully.		
May 24/2022 11:32:47	ScanVote	Total number of ballots =
50.		
	Scanlloto	Pallot 150 processed
May 24/2022 11:37:24	ScanVote	Ballot 150 processed
successfully.	<b>.</b>	
May 24/2022 11:37:24	ScanVote	Total number of ballots =

	Oncicio	
51.	CoomMoto	Dellat 150 present
May 24/2022 11:38:02 successfully.	ScanVote	Ballot 150 processed
May 24/2022 11:38:02	ScanVote	Total number of ballots =
52.	Scanvocc	Total Humber of Ballots -
May 24/2022 11:40:37	ScanVote	Ballot 171 processed
successfully.		, , , , , , , , , , , , , , , , , , ,
May 24/2022 11:40:37	ScanVote	Total number of ballots =
53.		
May 24/2022 11:49:27	ScanVote	Ballot 171 processed
successfully.		
May 24/2022 11:49:27	ScanVote	Total number of ballots =
54.		
May 24/2022 11:54:15	ScanVote	Ballot 175 processed
successfully.	6 V 1	
May 24/2022 11:54:15	ScanVote	Total number of ballots =
55.	Canllata	Pollet 171 processed
May 24/2022 12:03:29 successfully.	ScanVote	Ballot 171 processed
May 24/2022 12:03:29	ScanVote	Total number of ballots =
56.	Scanvoce	Total Humber Of Dallots -
May 24/2022 12:20:47	ScanVote	Scan error (Err #5654),
ioctl returns 0, errno:		Jean 21101 (211 1130547)
May 24/2022 12:20:47	ScanVote	Motor steps: 471, max
MotorSteps: 470		, ,
May 24/2022 12:20:47	ScanVote	Table: 0, current index: 2
May 24/2022 12:20:47	Scanner	Current sensor state
PS1[on] PS2[on] PS3[off	PS4[off] PS5[off]	PSDV[off] PSDSD[off]
May 24/2022 12:20:47	ScanVote	Actual scanning of ballot
failed with error [4602	_	
May 24/2022 12:20:47		Ballot's size exceeds
maximum expected ballot		
May 24/2022 12:20:47		Ballot has been reversed.
	ScanVote	Ballot 171 processed
successfully.		
May 24/2022 12:21:00		
	ScanVote	Total number of ballots =
57.		
May 24/2022 12:21:51	ScanVote	Total number of ballots =  Ballot 171 processed
May 24/2022 12:21:51 successfully.	ScanVote	Ballot 171 processed
May 24/2022 12:21:51 successfully. May 24/2022 12:21:51		
May 24/2022 12:21:51 successfully. May 24/2022 12:21:51 58.	ScanVote ScanVote	Ballot 171 processed  Total number of ballots =
May 24/2022 12:21:51 successfully. May 24/2022 12:21:51 58. May 24/2022 12:23:16	ScanVote	Ballot 171 processed
May 24/2022 12:21:51 successfully. May 24/2022 12:21:51 58. May 24/2022 12:23:16 successfully.	ScanVote ScanVote	Ballot 171 processed  Total number of ballots =  Ballot 150 processed
May 24/2022 12:21:51 successfully. May 24/2022 12:21:51 58. May 24/2022 12:23:16 successfully. May 24/2022 12:23:16	ScanVote ScanVote	Ballot 171 processed  Total number of ballots =
May 24/2022 12:21:51 successfully. May 24/2022 12:21:51 58. May 24/2022 12:23:16 successfully. May 24/2022 12:23:16 59.	ScanVote ScanVote	Ballot 171 processed  Total number of ballots =  Ballot 150 processed  Total number of ballots =
May 24/2022 12:21:51 successfully. May 24/2022 12:21:51 58. May 24/2022 12:23:16 successfully. May 24/2022 12:23:16	ScanVote ScanVote ScanVote	Ballot 171 processed  Total number of ballots =  Ballot 150 processed
May 24/2022 12:21:51 successfully. May 24/2022 12:21:51 58. May 24/2022 12:23:16 successfully. May 24/2022 12:23:16 59. May 24/2022 12:25:32	ScanVote ScanVote ScanVote	Ballot 171 processed  Total number of ballots =  Ballot 150 processed  Total number of ballots =

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60. May 24/2022 12:32:01	ScanVote	Ballot 175 processed
successfully.	Scanvoce	ballot 173 processed
May 24/2022 12:32:01 61.	ScanVote	Total number of ballots =
May 24/2022 12:33:27	ScanVote	Ballot 171 processed
successfully. May 24/2022 12:33:27	ScanVote	Total number of ballots =
62. May 24/2022 12:36:31	ScanVote	Ballot 150 processed
successfully.	Casallata	Tatal number of ballata
May 24/2022 12:36:31 63.	ScanVote	Total number of ballots =
May 24/2022 12:39:46 successfully.	ScanVote	Ballot 150 processed
May 24/2022 12:39:46 64.	ScanVote	Total number of ballots =
May 24/2022 12:59:22	ScanVote	Ballot 171 processed
successfully.		
May 24/2022 12:59:22 65.	ScanVote	Total number of ballots =
May 24/2022 13:02:08	ScanVote	Ballot 171 processed
successfully.		
May 24/2022 13:02:08 66.	ScanVote	Total number of ballots =
May 24/2022 13:08:09	ScanVote	Ballot 175 processed
successfully.		
May 24/2022 13:08:09 67.	ScanVote	Total number of ballots =
May 24/2022 13:11:10 successfully.	ScanVote	Ballot 150 processed
May 24/2022 13:11:10	ScanVote	Total number of ballots =
68.		
May 24/2022 13:11:29	Security Error	QR code Signature mismatch.
May 24/2022 13:11:29	ScanVote Warning	+ Ballot format or id is
unrecognizable.	C 1/- t -	Ballat has been neversal
May 24/2022 13:11:30	ScanVote	Ballot has been reversed.
May 24/2022 13:11:45	ScanVote	Ballot 150 processed
successfully. May 24/2022 13:11:45	ScanVote	Total number of ballots =
69.	Scanvoce	Total Humber of Dallots -
May 24/2022 13:13:56	ScanVote	Ballot 171 processed
successfully.	Casullata	Tatal number of ballate
May 24/2022 13:13:56 70.	ScanVote	Total number of ballots =
May 24/2022 13:18:29	ScanVote	Ballot 171 processed
successfully. May 24/2022 13:18:29	ScanVote	Total number of ballots =

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71. May 24/2022 13:23:34	Image Warning	Image scan could not find
QR code on ballot.	Tillage Waltiting	image scall could not find
May 24/2022 13:23:34	ScanVote Warning	+ Ballot format or id is
unrecognizable.	Scallvote warning	+ ballot format of 14 13
May 24/2022 13:23:36	ScanVote	Ballot has been reversed.
May 24/2022 13:23:51	ScanVote	Ballot 150 processed
successfully.	Scanvocc	ballot 150 processed
May 24/2022 13:23:51	ScanVote	Total number of ballots =
72.	Scantocc	Total Hamber of Ballots -
May 24/2022 13:25:55	ScanVote	Ballot 171 processed
successfully.	5 can 10 cc	241201 1/1 p. 0003504
May 24/2022 13:25:55	ScanVote	Total number of ballots =
73.		
May 24/2022 13:28:09	ScanVote	Ballot 171 processed
successfully.		p
May 24/2022 13:28:09	ScanVote	Total number of ballots =
74.		
May 24/2022 13:29:55	ScanVote	Ballot 171 processed
successfully.		·
May 24/2022 13:29:55	ScanVote	Total number of ballots =
75.		
May 24/2022 13:38:43	ScanVote	Ballot 175 processed
successfully.		·
May 24/2022 13:38:43	ScanVote	Total number of ballots =
76.		
May 24/2022 13:39:18	ScanVote	Ballot 171 processed
successfully.		·
May 24/2022 13:39:18	ScanVote	Total number of ballots =
77.		
May 24/2022 13:40:07	ScanVote	Ballot 18 processed
successfully.		
May 24/2022 13:40:07	ScanVote	Total number of ballots =
78.		
May 24/2022 13:40:25	ScanVote Warning	+ error, crop top image
(top edge) average=157	<pre>length=134 height=</pre>	2462
May 24/2022 13:40:25	ScanVote Warning	+ error, crop top image
(top edge) average=157	<pre>length=134 height=</pre>	2462
May 24/2022 13:40:25	ScanVote Warning	+ Ballot format or id is
unrecognizable.		
May 24/2022 13:40:27	ScanVote	Ballot has been reversed.
May 24/2022 13:40:41	ScanVote	Ballot 175 processed
successfully.		
May 24/2022 13:40:41	ScanVote	Total number of ballots =
79.		
May 24/2022 13:41:19	ScanVote	Ballot 175 processed
successfully.		
May 24/2022 13:41:19	ScanVote	Total number of ballots =

80.		
May 24/2022 13:45:50	ScanVote	Ballot 150 processed
successfully.		
May 24/2022 13:45:50	ScanVote	Total number of ballots =
81.	6 W 1	D 11 / 455
May 24/2022 13:52:31 successfully.	ScanVote	Ballot 175 processed
May 24/2022 13:52:31	ScanVote	Total number of ballots =
82.	Scanvoce	TOTAL HUMBER OF DAILOTS =
May 24/2022 13:53:47	ScanVote	Ballot 104 processed
successfully.		
May 24/2022 13:53:47	ScanVote	Total number of ballots =
83.		
May 24/2022 13:54:25	ScanVote	Ballot 171 processed
successfully.	<b>5 6 6 6 6 6 6 6 6 6 6</b>	241100 1/1 p. 0005504
May 24/2022 13:54:25	ScanVote	Total number of ballots =
84.	Scanvocc	Total Hamber of Ballots -
May 24/2022 13:57:21	ScanVote	Ballot 175 processed
successfully.		-шос -ло р. сселоси
May 24/2022 13:57:21	ScanVote	Total number of ballots =
85.	<b>5 c c c c c c c c c c</b>	
May 24/2022 13:58:09	ScanVote	Ballot 175 processed
successfully.		-шос -ло р. сселоси
May 24/2022 13:58:09	ScanVote	Total number of ballots =
86.	<b>5 c c c c c c c c c c</b>	
May 24/2022 14:03:49	ScanVote	Ballot 171 processed
successfully.		-шос -л - р. осолоси
May 24/2022 14:03:49	ScanVote	Total number of ballots =
87.	<b>5 6 6 6 6 6 6 6 6 6 6</b>	
May 24/2022 14:14:07	ScanVote	Ballot 175 processed
successfully.		-шос -ло р. сселоси
May 24/2022 14:14:07	ScanVote	Total number of ballots =
88.	Scantocc	Total Hamber of Bullots -
May 24/2022 14:20:57	ScanVote	Ballot 175 processed
successfully.	<b>5 6 6 6 6 6 6 6 6 6 6</b>	241200 1/5 p. 0005500
May 24/2022 14:20:57	ScanVote	Total number of ballots =
89.	Scantocc	Total Hamber of Bullots -
May 24/2022 14:24:45	ScanVote	Ballot 175 processed
successfully.	Scantocc	bullot 1/5 processed
May 24/2022 14:24:45	ScanVote	Total number of ballots =
90.	Scantocc	TOTAL HAMBET OF BALLOCS -
May 24/2022 14:33:01	ScanVote	Ballot 171 processed
successfully.	Scanvocc	bullot 1/1 processed
May 24/2022 14:33:01	ScanVote	Total number of ballots =
91.	Janvocc	TOTAL HAMBEL OF BUILDES -
May 24/2022 14:34:05	ScanVote	Ballot 175 processed
successfully.	Jeanvole	partor 1/3 processed
May 24/2022 14:34:05	ScanVote	Total number of ballots =
riay 24/2022 14.34.03	Scallvoce	iocal liminei oi pattots =

03	oncicied	
92. May 24/2022 14:40:20	ScanVote	Ballot 171 processed
successfully.	Scanvoce	Ballot 1/1 processed
May 24/2022 14:40:20	ScanVote	Total number of ballots =
93.	Scanvoce	TOTAL Humber of Dallots -
May 24/2022 14:46:39	ScanVote	Scan error (Err #5652),
ioctl returns 0, errno:		3can error (Err #3032),
May 24/2022 14:46:39	ScanVote	Motor steps: 123, max
MotorSteps: 2000	Scanvoce	Motor Steps. 125, max
May 24/2022 14:46:39	ScanVote	Table: 2, current index: 1
May 24/2022 14:46:39	Scanner	Current sensor state
_		off] PSDV[off] PSDSD[off]
May 24/2022 14:46:40	ScanVote	Actual scanning of ballot
failed with error [4602		Actual Scalling Of Dallot
May 24/2022 14:46:40	ScanVote Audit	Scanner transport error.
May 24/2022 14:46:40	ScanVote Addit	Ballot has been reversed.
May 24/2022 14:46:46 May 24/2022 14:46:44	ScanVote	
_		Scan error (Err #5652),
ioctl returns 0, errno: May 24/2022 14:46:44	ScanVote	Motor steps: 128, max
MotorSteps: 2000	Scanvoce	Motor Steps. 128, max
May 24/2022 14:46:44	ScanVote	Table: 2, current index: 1
May 24/2022 14:46:44 May 24/2022 14:46:44	Scanner	Current sensor state
_		off] PSDV[off] PSDSD[off]
	ScanVote	
May 24/2022 14:46:44		Actual scanning of ballot
failed with error [4602	ScanVote Audit	Scannon thansport annon
May 24/2022 14:46:44		Scanner transport error. Ballot has been reversed.
May 24/2022 14:46:44 May 24/2022 14:46:50	ScanVote	
ioctl returns 0, errno:	ScanVote	Scan error (Err #5652),
	ScanVote	Moton stons: 140 may
May 24/2022 14:46:50	Scanvoce	Motor steps: 149, max
MotorSteps: 2000 May 24/2022 14:46:50	ScanVota	Table: 2 support index: 1
May 24/2022 14:46:50		Table: 2, current index: 1
•	Scanner	Current sensor state
		off] PSDV[off] PSDSD[off]
=		Actual scanning of ballot
failed with error [4602	-	Scannon thansport annon
May 24/2022 14:46:51	ScanVote Audit	Scanner transport error.
May 24/2022 14:46:51 May 24/2022 14:47:12		Ballot has been reversed.
	ScanVote	Ballot 171 processed
successfully.	Caarlyata	Tatal number of ballata
May 24/2022 14:47:12	ScanVote	Total number of ballots =
94.	C V - + -	Dellat OF masses d
May 24/2022 14:48:58	ScanVote	Ballot 95 processed
successfully.	6 V 1	
May 24/2022 14:48:58	ScanVote	Total number of ballots =
95.	6 V 1	D 33 / 455
May 24/2022 14:50:47	ScanVote	Ballot 175 processed
successfully.		

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May 24/2022 14:50:47	ScanVote	Total number of ballots =
96. May 24/2022 14:57:34	ScanVote	Ballot 150 processed
successfully.	Scalivoce	ballot 130 processed
May 24/2022 14:57:34	ScanVote	Total number of ballots =
97.		
May 24/2022 14:58:19	ScanVote	Ballot 175 processed
successfully.		•
May 24/2022 14:58:19	ScanVote	Total number of ballots =
98.		
May 24/2022 15:00:44	ScanVote	Ballot 150 processed
successfully.		
May 24/2022 15:00:44	ScanVote	Total number of ballots =
99.	Canllata	Dallat 171 presented
May 24/2022 15:03:31 successfully.	ScanVote	Ballot 171 processed
May 24/2022 15:03:31	ScanVote	Total number of ballots =
100.	Scanvoce	Total Humber of Dallots =
May 24/2022 15:04:16	ScanVote	Ballot 150 processed
successfully.		p
May 24/2022 15:04:16	ScanVote	Total number of ballots =
101.		
May 24/2022 15:04:57	ScanVote	Ballot 171 processed
successfully.		
May 24/2022 15:04:57	ScanVote	Total number of ballots =
102.		
May 24/2022 15:19:20	ScanVote	Ballot 175 processed
successfully.	Canllata	Total number of ballots
May 24/2022 15:19:20 103.	ScanVote	Total number of ballots =
May 24/2022 15:29:46	ScanVote	Ballot 175 processed
successfully.	Scanvocc	barrot 175 processed
May 24/2022 15:29:46	ScanVote	Total number of ballots =
104.		
May 24/2022 15:34:54	ScanVote	Ballot 150 processed
successfully.		
May 24/2022 15:34:54	ScanVote	Total number of ballots =
105.		
May 24/2022 15:35:18	ScanVote	Scan error (Err #5654),
ioctl returns 0, errno:		
May 24/2022 15:35:18	ScanVote	Motor steps: 471, max
MotorSteps: 470	Saan\/ata	Table: A support index: 2
May 24/2022 15:35:18 May 24/2022 15:35:18	ScanVote Scanner	Table: 0, current index: 2 Current sensor state
PS1[on] PS2[on] PS3[off		
May 24/2022 15:35:18	ScanVote	Actual scanning of ballot
failed with error [4602		The second of surface
May 24/2022 15:35:18	ScanVote	Ballot's size exceeds
<del>-</del>		

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maximum expected ballot		
May 24/2022 15:35:18	ScanVote	Ballot has been reversed.
May 24/2022 15:35:21	ScanVote	Scan error (Err #5654),
ioctl returns 0, errno:		
May 24/2022 15:35:21	ScanVote	Motor steps: 471, max
MotorSteps: 470		
May 24/2022 15:35:21	ScanVote	Table: 0, current index: 2
May 24/2022 15:35:21	Scanner	Current sensor state
PS1[on] PS2[on] PS3[off]	] PS4[off] PS5[off	PSDV[off] PSDSD[off]
May 24/2022 15:35:22	ScanVote	Actual scanning of ballot
failed with error [4602]	2].	
May 24/2022 15:35:22	ScanVote	Ballot's size exceeds
maximum expected ballot	size.	
May 24/2022 15:35:22	Scanner Error	Reverse: ioctl Motor
Reverse Move failure: -:	1, motor error[565	[2]
May 24/2022 15:35:22	Scanner Error	Reverse: ioctl Motor
Reverse Move failure: -:	1, motor error[565	[2]
May 24/2022 15:35:22	Scanner Error	Reverse: ioctl Motor
	1, motor error[565	2]
May 24/2022 15:35:22	ScanVote	Ballot has been reversed.
May 24/2022 15:35:36	ScanVote	Ballot 104 processed
successfully.		·
May 24/2022 15:35:36	ScanVote	Total number of ballots =
106.		
May 24/2022 15:39:40	ScanVote	Ballot 175 processed
successfully.		·
May 24/2022 15:39:40	ScanVote	Total number of ballots =
107.		
May 24/2022 15:43:44	Image Warning	Image scan could not find
QR code on ballot.	- 0 - 0	8
May 24/2022 15:43:44	ScanVote Warning	+ Ballot format or id is
unrecognizable.	<b>3</b>	
May 24/2022 15:43:45	ScanVote	Ballot has been reversed.
May 24/2022 15:43:58	ScanVote	Ballot 175 processed
successfully.		<b>F</b>
May 24/2022 15:43:58	ScanVote	Total number of ballots =
108.	<b>5 c a c c</b>	
May 24/2022 15:44:26	ScanVote	Ballot 150 processed
successfully.	<b>5 c a c c</b>	Dullet 150 p. occision
May 24/2022 15:44:26	ScanVote	Total number of ballots =
109.	Scanrocc	Total Hamber of Ballots -
May 24/2022 15:45:44	ScanVote	Ballot 175 processed
successfully.	Scanvocc	ballot 175 processed
May 24/2022 15:45:44	ScanVote	Total number of ballots =
110.	Jeanvole	IOCAT HAMDEL OF DATIOCS -
May 24/2022 15:47:58	ScanVote	Ballot 175 processed
successfully.	ScanVote	parroc 1/3 biocessen
May 24/2022 15:47:58	ScanVote	Total number of ballots =
may 24/2022 13:4/:38	Scalivote	TOTAL HUMBEL OF DALLOTS =

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111. May 24/2022 15:56:36	ScanVote	Ballot 150 processed
successfully.		, , , , , , , , , , , , , , , , , , ,
May 24/2022 15:56:36	ScanVote	Total number of ballots =
May 24/2022 15:58:39 successfully.	ScanVote	Ballot 171 processed
May 24/2022 15:58:39 113.	ScanVote	Total number of ballots =
May 24/2022 16:03:26	ScanVote	Ballot 95 processed
successfully. May 24/2022 16:03:26	ScanVote	Total number of ballots =
114. May 24/2022 16:03:49	ScanVote	Ballot 150 processed
successfully. May 24/2022 16:03:49	ScanVote	Total number of ballots =
115.	Casallata	Coop (Fra #5652)
May 24/2022 16:04:32 ioctl returns 0, errno:	ScanVote	Scan error (Err #5652),
May 24/2022 16:04:32	ScanVote	Moton stone: 17 may
MotorSteps: 2000	Scanvoce	Motor steps: 17, max
May 24/2022 16:04:32	ScanVote	Table: 2, current index: 1
May 24/2022 16:04:32	Scanner	Current sensor state
-		ff] PSDV[off] PSDSD[off]
May 24/2022 16:04:33	ScanVote	Actual scanning of ballot
failed with error [4602		Actual Scanning of Dailot
May 24/2022 16:04:33	ScanVote Audit	Scanner transport error.
May 24/2022 16:04:33		Ballot has been reversed.
	ScanVote	
, = ., = = = = =		Scall ellor (Ell. #SpSZ).
ioctl returns 0, errno:		Scan error (Err #5652),
ioctl returns 0, errno: May 24/2022 16:04:36	5.	
May 24/2022 16:04:36	5.	Motor steps: 18, max
May 24/2022 16:04:36 MotorSteps: 2000	5. ScanVote	Motor steps: 18, max
May 24/2022 16:04:36 MotorSteps: 2000 May 24/2022 16:04:36	5. ScanVote	Motor steps: 18, max Table: 2, current index: 1
May 24/2022 16:04:36 MotorSteps: 2000 May 24/2022 16:04:36 May 24/2022 16:04:36	5. ScanVote ScanVote Scanner	Motor steps: 18, max  Table: 2, current index: 1  Current sensor state
May 24/2022 16:04:36 MotorSteps: 2000 May 24/2022 16:04:36 May 24/2022 16:04:36 PS1[off] PS2[off] PS3[o	5. ScanVote ScanVote Scanner ff] PS4[off] PS5[o	Motor steps: 18, max  Table: 2, current index: 1  Current sensor state  ff] PSDV[off] PSDSD[off]
May 24/2022 16:04:36 MotorSteps: 2000 May 24/2022 16:04:36 May 24/2022 16:04:36 PS1[off] PS2[off] PS3[off] PS3[	5. ScanVote ScanVote Scanner ff] PS4[off] PS5[o ScanVote	Motor steps: 18, max  Table: 2, current index: 1  Current sensor state
May 24/2022 16:04:36 MotorSteps: 2000 May 24/2022 16:04:36 May 24/2022 16:04:36 PS1[off] PS2[off] PS3[o May 24/2022 16:04:37 failed with error [4602	5. ScanVote ScanVote Scanner ff] PS4[off] PS5[o ScanVote 3].	Motor steps: 18, max  Table: 2, current index: 1  Current sensor state  ff] PSDV[off] PSDSD[off]  Actual scanning of ballot
May 24/2022 16:04:36 MotorSteps: 2000 May 24/2022 16:04:36 May 24/2022 16:04:36 PS1[off] PS2[off] PS3[o May 24/2022 16:04:37 failed with error [4602 May 24/2022 16:04:37	5. ScanVote ScanVote Scanner ff] PS4[off] PS5[o ScanVote 3]. ScanVote Audit	Motor steps: 18, max  Table: 2, current index: 1  Current sensor state  ff] PSDV[off] PSDSD[off]
May 24/2022 16:04:36 MotorSteps: 2000 May 24/2022 16:04:36 May 24/2022 16:04:36 PS1[off] PS2[off] PS3[o May 24/2022 16:04:37 failed with error [4602	5. ScanVote ScanVote Scanner ff] PS4[off] PS5[o ScanVote 3]. ScanVote Audit ScanVote	Motor steps: 18, max  Table: 2, current index: 1 Current sensor state  ff] PSDV[off] PSDSD[off] Actual scanning of ballot  Scanner transport error. Ballot has been reversed.
May 24/2022 16:04:36 MotorSteps: 2000 May 24/2022 16:04:36 May 24/2022 16:04:36 PS1[off] PS2[off] PS3[o May 24/2022 16:04:37 failed with error [4602 May 24/2022 16:04:37 May 24/2022 16:04:37	5. ScanVote ScanVote Scanner ff] PS4[off] PS5[o ScanVote 3]. ScanVote Audit ScanVote	Motor steps: 18, max  Table: 2, current index: 1 Current sensor state  ff] PSDV[off] PSDSD[off] Actual scanning of ballot  Scanner transport error.
May 24/2022 16:04:36 MotorSteps: 2000 May 24/2022 16:04:36 May 24/2022 16:04:36 PS1[off] PS2[off] PS3[o May 24/2022 16:04:37 failed with error [4602 May 24/2022 16:04:37 May 24/2022 16:04:37 May 24/2022 16:04:49	5. ScanVote ScanVote Scanner ff] PS4[off] PS5[o ScanVote 3]. ScanVote Audit ScanVote	Motor steps: 18, max  Table: 2, current index: 1 Current sensor state  ff] PSDV[off] PSDSD[off] Actual scanning of ballot  Scanner transport error. Ballot has been reversed.
May 24/2022 16:04:36 MotorSteps: 2000 May 24/2022 16:04:36 May 24/2022 16:04:36 PS1[off] PS2[off] PS3[off] PS3[off] PS2[off] PS3[off] PS3[	5. ScanVote ScanVote Scanner ff] PS4[off] PS5[o ScanVote 3]. ScanVote Audit ScanVote ScanVote	Motor steps: 18, max  Table: 2, current index: 1 Current sensor state  ff] PSDV[off] PSDSD[off] Actual scanning of ballot  Scanner transport error. Ballot has been reversed. Ballot 171 processed
May 24/2022 16:04:36 MotorSteps: 2000 May 24/2022 16:04:36 May 24/2022 16:04:36 PS1[off] PS2[off] PS3[o May 24/2022 16:04:37 failed with error [4602 May 24/2022 16:04:37 May 24/2022 16:04:37 May 24/2022 16:04:49 successfully. May 24/2022 16:04:49 116. May 24/2022 16:06:15	5. ScanVote ScanVote Scanner ff] PS4[off] PS5[o ScanVote 3]. ScanVote Audit ScanVote ScanVote ScanVote	Motor steps: 18, max  Table: 2, current index: 1 Current sensor state  ff] PSDV[off] PSDSD[off] Actual scanning of ballot  Scanner transport error. Ballot has been reversed. Ballot 171 processed  Total number of ballots =
May 24/2022 16:04:36 MotorSteps: 2000 May 24/2022 16:04:36 May 24/2022 16:04:36 PS1[off] PS2[off] PS3[off] PS3[off] PS2[off] PS3[off] PS3[	5. ScanVote ScanVote Scanner ff] PS4[off] PS5[o ScanVote 3]. ScanVote Audit ScanVote ScanVote ScanVote	Motor steps: 18, max  Table: 2, current index: 1 Current sensor state  ff] PSDV[off] PSDSD[off] Actual scanning of ballot  Scanner transport error. Ballot has been reversed. Ballot 171 processed  Total number of ballots =

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successfully.		
May 24/2022 16:07:38	ScanVote	Total number of ballots =
118.		
May 24/2022 16:10:47	ScanVote	Ballot 150 processed
successfully.		
May 24/2022 16:10:47	ScanVote	Total number of ballots =
119.		
May 24/2022 16:11:47	ScanVote	Scan error (Err #5654),
ioctl returns 0, errno:	5.	,
May 24/2022 16:11:47	ScanVote	Motor steps: 471, max
MotorSteps: 470		•
May 24/2022 16:11:47	ScanVote	Table: 0, current index: 2
May 24/2022 16:11:47	Scanner	Current sensor state
PS1[on] PS2[on] PS3[off		
May 24/2022 16:11:48	ScanVote	Actual scanning of ballot
failed with error [4602		Actual Scalling of Dallot
May 24/2022 16:11:48	ScanVote	Ballot's size exceeds
maximum expected ballot		ballot 3 Size exceeds
-	ScanVote	Dallet has been nevensed
May 24/2022 16:11:48		Ballot has been reversed.
May 24/2022 16:12:06	ScanVote	Ballot 150 processed
successfully.	<b>6</b>	
May 24/2022 16:12:06	ScanVote	Total number of ballots =
120.		
May 24/2022 16:13:14	ScanVote	Ballot 171 processed
successfully.		
May 24/2022 16:13:14	ScanVote	Total number of ballots =
121.		
May 24/2022 16:17:23	ScanVote	Ballot 175 processed
successfully.		
May 24/2022 16:17:23	ScanVote	Total number of ballots =
122.		
May 24/2022 16:19:12	ScanVote	Ballot 171 processed
successfully.		
May 24/2022 16:19:12	ScanVote	Total number of ballots =
123.		
May 24/2022 16:24:26	ScanVote	Ballot 18 processed
successfully.		•
May 24/2022 16:24:26	ScanVote	Total number of ballots =
124.		
May 24/2022 16:26:22	ScanVote	Ballot 171 processed
successfully.	Scanrocc	Bullot 1/1 processed
May 24/2022 16:26:22	ScanVote	Total number of ballots =
125.	Scalivoce	Total Humber of Dallots =
	Cambleto	Pollot 175 massessed
May 24/2022 16:37:53	ScanVote	Ballot 175 processed
successfully.	Casallata	Total number of ballets
May 24/2022 16:37:53	ScanVote	Total number of ballots =
126.	<b>6</b>	
May 24/2022 16:39:34	ScanVote	Scan error (Err #5654),

Untitled			
ioctl returns 0, errno:	5.		
May 24/2022 16:39:34	ScanVote	Motor steps: 471, max	
MotorSteps: 470			
May 24/2022 16:39:34	ScanVote	Table: 0, current index: 2	
May 24/2022 16:39:34	Scanner	Current sensor state	
PS1[on] PS2[on] PS3[off			
May 24/2022 16:39:35	ScanVote	Actual scanning of ballot	
failed with error [4602		Actual Scalling of Dallot	
_	-	Dellatio sino succeda	
May 24/2022 16:39:35	ScanVote	Ballot's size exceeds	
maximum expected ballot			
May 24/2022 16:39:35	ScanVote	Ballot has been reversed.	
May 24/2022 16:39:51	ScanVote	Ballot 171 processed	
successfully.			
May 24/2022 16:39:51	ScanVote	Total number of ballots =	
127.			
May 24/2022 16:44:05	ScanVote	Ballot 150 processed	
successfully.			
May 24/2022 16:44:05	ScanVote	Total number of ballots =	
128.	Scanvocc	Total Hamber of Ballots -	
	Canallata	Dollat 171 processed	
May 24/2022 16:44:56	ScanVote	Ballot 171 processed	
successfully.			
May 24/2022 16:44:56	ScanVote	Total number of ballots =	
129.			
May 24/2022 16:47:42	ScanVote	Ballot 171 processed	
successfully.			
May 24/2022 16:47:42	ScanVote	Total number of ballots =	
130.			
May 24/2022 16:53:40	ScanVote	Ballot 175 processed	
successfully.			
May 24/2022 16:53:40	ScanVote	Total number of ballots =	
131.	Scanvoce	Total Humber of Dallots -	
	Canallata	Dollat 175 processed	
May 24/2022 16:54:01	ScanVote	Ballot 175 processed	
successfully.			
May 24/2022 16:54:01	ScanVote	Total number of ballots =	
132.			
May 24/2022 16:55:09	ScanVote	Ballot 171 processed	
successfully.			
May 24/2022 16:55:09	ScanVote	Total number of ballots =	
133.			
May 24/2022 16:55:25	ScanVote	Ballot 171 processed	
successfully.			
May 24/2022 16:55:25	ScanVote	Total number of ballots =	
_	Scallvoce	IOCAT HAMBEL OF DATTOCS -	
134.	Canallata	Coop oppos (Fra #FCF3)	
May 24/2022 16:56:07	ScanVote	Scan error (Err #5652),	
ioctl returns 0, errno:			
May 24/2022 16:56:07	ScanVote	Motor steps: 113, max	
MotorSteps: 2000			
May 24/2022 16:56:07	ScanVote	Table: 2, current index: 1	

	Oncicied	
May 24/2022 16:56:07	Scanner	Current sensor state
		ff] PSDV[off] PSDSD[off]
May 24/2022 16:56:07	ScanVote	Actual scanning of ballot
failed with error [4602]	3].	
May 24/2022 16:56:07	ScanVote Audit	Scanner transport error.
May 24/2022 16:56:07	ScanVote	Ballot has been reversed.
May 24/2022 16:56:24	ScanVote	Ballot 175 processed
successfully.		
May 24/2022 16:56:24	ScanVote	Total number of ballots =
135.		
May 24/2022 16:57:01	ScanVote	Ballot 175 processed
successfully.		·
May 24/2022 16:57:02	ScanVote	Total number of ballots =
136.		
May 24/2022 16:57:31	ScanVote	Ballot 175 processed
successfully.		, , , , , , , , , , , , , , , , , , ,
May 24/2022 16:57:31	ScanVote	Total number of ballots =
137.		
May 24/2022 17:02:57	ScanVote	Ballot 175 processed
successfully.	J Cam T C C C	242200 275 p. 0005504
May 24/2022 17:02:57	ScanVote	Total number of ballots =
138.	Scanvocc	Total Hamber of Ballots -
May 24/2022 17:04:53	ScanVote	Ballot 95 processed
successfully.	Jeanvoce	ballot 35 processed
May 24/2022 17:04:53	ScanVote	Total number of ballots =
139.	Scalivote	Total Humber of Dallots -
May 24/2022 17:06:05	ScanVote	Pallot 17E processed
-	Scanvoce	Ballot 175 processed
successfully.	Camblata	Total number of ballets
May 24/2022 17:06:05	ScanVote	Total number of ballots =
140.	Carmillata	Coop
May 24/2022 17:06:35	ScanVote	Scan error (Err #5652),
ioctl returns 0, errno:		
May 24/2022 17:06:35	ScanVote	Motor steps: 280, max
MotorSteps: 2000		
May 24/2022 17:06:35		Table: 2, current index: 1
May 24/2022 17:06:35		Current sensor state
		ff] PSDV[off] PSDSD[off]
May 24/2022 17:06:35	ScanVote	Actual scanning of ballot
failed with error [4602]		
May 24/2022 17:06:35	ScanVote Audit	Scanner transport error.
May 24/2022 17:06:35	ScanVote	Ballot has been reversed.
May 24/2022 17:06:49	ScanVote	Ballot 95 processed
successfully.		
May 24/2022 17:06:49	ScanVote	Total number of ballots =
141.		
May 24/2022 17:14:10	ScanVote	Ballot 175 processed
successfully.		-
May 24/2022 17:14:10	ScanVote	Total number of ballots =

142	011	CICICO	
142. May 24/2022 17:14:54	Tmaga	Warning	Image scan could not find
QR code on ballot.	Tillage	wai iiziig	image scan could not find
May 24/2022 17:14:54	ScanVote	Warning	+ Ballot format or id is
unrecognizable.	Scanvocc	warming	i ballot format of 1a 13
May 24/2022 17:14:55	ScanVote		Ballot has been reversed.
May 24/2022 17:15:03		Warning	
QR code on ballot.	Illiage	wai iiziig	image seam court mot find
May 24/2022 17:15:03	ScanVote	Warning	+ Ballot format or id is
unrecognizable.	<b>50</b> 05000		. 501101 101 1101 110 110 110
May 24/2022 17:15:04	ScanVote		Ballot has been reversed.
May 24/2022 17:15:22	ScanVote		Ballot 175 processed
successfully.			202200 272 р. 0002000
May 24/2022 17:15:23	ScanVote		Total number of ballots =
143.			
May 24/2022 17:16:33	Image	Warning	Image scan could not find
QR code on ballot.	8-		
May 24/2022 17:16:33	ScanVote	Warning	+ Ballot format or id is
unrecognizable.			
May 24/2022 17:16:35	ScanVote		Ballot has been reversed.
May 24/2022 17:16:53	Image	Warning	Image scan could not find
QR code on ballot.	J	J	3
May 24/2022 17:16:53	ScanVote	Warning	- bottom side start marker
(top left corner), Recta		_	
rcLeft=52228 rcRight=0	J	•	
May 24/2022 17:16:53	ScanVote	Warning	+ Ballot format or id is
unrecognizable.		· ·	
May 24/2022 17:16:54	ScanVote		Ballot has been reversed.
May 24/2022 17:16:59	ScanVote		Scan error (Err #5654),
ioctl returns 0, errno:	5.		, , , , , ,
May 24/2022 17:16:59	ScanVote		Motor steps: 2001, max
MotorSteps: 2000			
May 24/2022 17:16:59	ScanVote		Table: 2, current index: 1
May 24/2022 17:16:59	Scanner		Current sensor state
PS1[on] PS2[off] PS3[of	f] PS4[of	f] PS5[of	f] PSDV[off] PSDSD[off]
May 24/2022 17:17:00			Actual scanning of ballot
failed with error [4602]	2].		
May 24/2022 17:17:00	ScanVote		Ballot's size exceeds
maximum expected ballot	size.		
May 24/2022 17:17:00	ScanVote		Ballot has been reversed.
May 24/2022 17:17:15	ScanVote		Ballot 175 processed
successfully.			
May 24/2022 17:17:15	ScanVote		Total number of ballots =
144.			
May 24/2022 17:20:58	ScanVote		Ballot 150 processed
successfully.			
May 24/2022 17:20:58	ScanVote		Total number of ballots =
145.			

	Untitled	
May 24/2022 17:23:12	ScanVote	Ballot 175 processed
successfully.		
May 24/2022 17:23:12	ScanVote	Total number of ballots =
146.		
May 24/2022 17:24:40	ScanVote	Ballot 175 processed
successfully.	Seamvoce	bullot 1/5 processed
	Carryyata	Tatal number of ballata
May 24/2022 17:24:40	ScanVote	Total number of ballots =
147.		
May 24/2022 17:25:54	ScanVote	Ballot 150 processed
successfully.		
May 24/2022 17:25:54	ScanVote	Total number of ballots =
148.		
May 24/2022 17:27:09	ScanVote	Ballot 175 processed
successfully.	Seanvoce	bullot 175 processed
	Cassillate	Total number of bollets
May 24/2022 17:27:09	ScanVote	Total number of ballots =
149.		
May 24/2022 17:32:35	ScanVote	Ballot 175 processed
successfully.		
May 24/2022 17:32:35	ScanVote	Total number of ballots =
150.		
May 24/2022 17:39:55	ScanVote	Scan error (Err #5654),
ioctl returns 0, errno:		Jean 2.10. (2.1
May 24/2022 17:39:55	ScanVote	Moton stons: 2001 may
-	Scanvoce	Motor steps: 2001, max
MotorSteps: 2000		
May 24/2022 17:39:55	ScanVote	Table: 2, current index: 1
May 24/2022 17:39:55	Scanner	Current sensor state
	Scanner	Current sensor state
May 24/2022 17:39:55	Scanner	Current sensor state
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55	Scanner f] PS4[off] PS5[of ScanVote	Current sensor state f] PSDV[off] PSDSD[off]
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602	Scanner f] PS4[off] PS5[of ScanVote 2].	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote	Current sensor state f] PSDV[off] PSDSD[off]
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size.	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed.
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size.	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14 successfully.	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed. Ballot 171 processed
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed.
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14 successfully.	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed. Ballot 171 processed
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14 successfully. May 24/2022 17:40:14 151.	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed. Ballot 171 processed  Total number of ballots =
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14 successfully. May 24/2022 17:40:14 151. May 24/2022 17:41:06	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote ScanVote ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed. Ballot 171 processed
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14 successfully. May 24/2022 17:40:14 151. May 24/2022 17:41:06 successfully.	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote ScanVote ScanVote ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed. Ballot 171 processed  Total number of ballots = Ballot 150 processed
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14 successfully. May 24/2022 17:40:14 151. May 24/2022 17:41:06 successfully. May 24/2022 17:41:06	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote ScanVote ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed. Ballot 171 processed  Total number of ballots =
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14 successfully. May 24/2022 17:40:14 151. May 24/2022 17:41:06 successfully. May 24/2022 17:41:06 152.	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote ScanVote ScanVote ScanVote ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed. Ballot 171 processed  Total number of ballots = Ballot 150 processed  Total number of ballots =
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14 successfully. May 24/2022 17:40:14 151. May 24/2022 17:41:06 successfully. May 24/2022 17:41:06 152. May 24/2022 17:42:28	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote ScanVote ScanVote ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed. Ballot 171 processed  Total number of ballots = Ballot 150 processed
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14 successfully. May 24/2022 17:40:14 151. May 24/2022 17:41:06 successfully. May 24/2022 17:41:06 152. May 24/2022 17:42:28 successfully.	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed. Ballot 171 processed  Total number of ballots = Ballot 150 processed  Total number of ballots = Ballot 150 processed
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14 successfully. May 24/2022 17:40:14 151. May 24/2022 17:41:06 successfully. May 24/2022 17:41:06 152. May 24/2022 17:42:28 successfully. May 24/2022 17:42:28	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote ScanVote ScanVote ScanVote ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed. Ballot 171 processed  Total number of ballots = Ballot 150 processed  Total number of ballots =
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14 successfully. May 24/2022 17:40:14 151. May 24/2022 17:41:06 successfully. May 24/2022 17:41:06 152. May 24/2022 17:42:28 successfully.	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed. Ballot 171 processed  Total number of ballots = Ballot 150 processed  Total number of ballots = Ballot 150 processed
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14 successfully. May 24/2022 17:40:14 151. May 24/2022 17:41:06 successfully. May 24/2022 17:41:06 152. May 24/2022 17:42:28 successfully. May 24/2022 17:42:28	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed. Ballot 171 processed  Total number of ballots = Ballot 150 processed  Total number of ballots = Ballot 150 processed
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14 successfully. May 24/2022 17:40:14 151. May 24/2022 17:41:06 successfully. May 24/2022 17:41:06 152. May 24/2022 17:42:28 successfully. May 24/2022 17:42:28 successfully. May 24/2022 17:42:28 successfully. May 24/2022 17:42:28 153. May 24/2022 17:43:41	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed. Ballot 171 processed  Total number of ballots = Ballot 150 processed  Total number of ballots = Ballot 150 processed
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14 successfully. May 24/2022 17:40:14 151. May 24/2022 17:41:06 successfully. May 24/2022 17:41:06 152. May 24/2022 17:42:28 successfully. May 24/2022 17:42:28 successfully. May 24/2022 17:42:28 153. May 24/2022 17:43:41 successfully.	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed. Ballot 171 processed  Total number of ballots = Ballot 150 processed  Total number of ballots = Ballot 150 processed  Total number of ballots = Ballot 150 processed
May 24/2022 17:39:55 PS1[on] PS2[off] PS3[of May 24/2022 17:39:55 failed with error [4602 May 24/2022 17:39:55 maximum expected ballot May 24/2022 17:39:55 May 24/2022 17:40:14 successfully. May 24/2022 17:40:14 151. May 24/2022 17:41:06 successfully. May 24/2022 17:41:06 152. May 24/2022 17:42:28 successfully. May 24/2022 17:42:28 successfully. May 24/2022 17:42:28 successfully. May 24/2022 17:42:28 153. May 24/2022 17:43:41	Scanner f] PS4[off] PS5[of ScanVote 2]. ScanVote size. ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote ScanVote	Current sensor state f] PSDV[off] PSDSD[off] Actual scanning of ballot Ballot's size exceeds Ballot has been reversed. Ballot 171 processed  Total number of ballots = Ballot 150 processed  Total number of ballots = Ballot 150 processed

Untitled May 24/2022 17:45:54 ScanVote Ballot 150 processed successfully. Total number of ballots = May 24/2022 17:45:54 ScanVote **155.** May 24/2022 17:50:14 ScanVote Ballot 171 processed successfully. Total number of ballots = May 24/2022 17:50:14 ScanVote **156.** Ballot 175 processed May 24/2022 17:52:52 ScanVote successfully. Total number of ballots = May 24/2022 17:52:52 ScanVote **157.** May 24/2022 17:56:49 ScanVote Ballot 175 processed successfully. Total number of ballots = May 24/2022 17:56:49 ScanVote **158.** May 24/2022 17:57:46 ScanVote Ballot 150 processed successfully. May 24/2022 17:57:46 ScanVote Total number of ballots = 159. May 24/2022 18:06:14 ScanVote Ballot 175 processed successfully. Total number of ballots = May 24/2022 18:06:14 ScanVote 160. Ballot 175 processed May 24/2022 18:06:42 ScanVote successfully. Total number of ballots = May 24/2022 18:06:42 ScanVote 161. ScanVote Ballot 175 processed May 24/2022 18:09:52 successfully. May 24/2022 18:09:52 ScanVote Total number of ballots = 162. May 24/2022 18:11:34 ScanVote Ballot 150 processed successfully. Total number of ballots = May 24/2022 18:11:34 ScanVote **163.** May 24/2022 18:12:13 ScanVote Ballot 175 processed successfully. Total number of ballots = May 24/2022 18:12:13 ScanVote 164. May 24/2022 18:15:33 ScanVote Ballot 150 processed successfully. Total number of ballots = May 24/2022 18:15:33 ScanVote **165.** May 24/2022 18:16:20 ScanVote Ballot 104 processed successfully. Total number of ballots = May 24/2022 18:16:20 ScanVote 166.

	untitlea	
May 24/2022 18:16:39	ScanVote	Ballot 150 processed
successfully.		
May 24/2022 18:16:39	ScanVote	Total number of ballots =
167.		
May 24/2022 18:22:44	ScanVote	Ballot 175 processed
successfully.		
May 24/2022 18:22:44 168.	ScanVote	Total number of ballots =
May 24/2022 18:23:39	Image Warning	Image scan could not find
QR code on ballot.		
May 24/2022 18:23:39	ScanVote Warning	+ Ballot format or id is
unrecognizable.	_	
May 24/2022 18:23:40	ScanVote	Ballot has been reversed.
May 24/2022 18:23:56	ScanVote	Ballot 104 processed
successfully.		•
May 24/2022 18:23:56	ScanVote	Total number of ballots =
169.		
May 24/2022 18:31:28	ScanVote	Scan error (Err #5654),
ioctl returns 0, errno:	5.	
May 24/2022 18:31:28	ScanVote	Motor steps: 471, max
MotorSteps: 470		-
May 24/2022 18:31:28	ScanVote	Table: 0, current index: 2
May 24/2022 18:31:28	Scanner	Current sensor state
PS1[on] PS2[on] PS3[off	PS4[off] PS5[off	PSDV[off] PSDSD[off]
May 24/2022 18:31:28	ScanVote	Actual scanning of ballot
failed with error [4602]		8
May 24/2022 18:31:28	ScanVote	Ballot's size exceeds
maximum expected ballot		
May 24/2022 18:31:28	ScanVote	Ballot has been reversed.
May 24/2022 18:31:42	ScanVote	Ballot 171 processed
successfully.	Scantocc	bullot 1/1 processed
May 24/2022 18:31:42	ScanVote	Total number of ballots =
170.	Scanvocc	TOTAL HAMBEL OF BULLOUS -
May 24/2022 18:34:41	ScanVote	Ballot 95 processed
successfully.	Scantocc	bullot 35 processed
May 24/2022 18:34:41	ScanVote	Total number of ballots =
171.	Jeanvoce	TOTAL HAMBEL OF BALLOTS -
May 24/2022 18:35:39	ScanVote	Ballot 171 processed
successfully.	Scanvoce	ballot 1/1 processed
May 24/2022 18:35:39	ScanVote	Total number of ballots =
172.	Scalivoce	Total Humber of Dallots -
	Scanllata	Dallet 150 presected
May 24/2022 18:37:30	ScanVote	Ballot 150 processed
successfully.	Scanl/ota	Total number of bellets
May 24/2022 18:37:30	ScanVote	Total number of ballots =
173.	CassVota	Dellat 150 messaged
May 24/2022 18:39:17	ScanVote	Ballot 150 processed
successfully.	CassVota	Tatal mumban of ballata
May 24/2022 18:39:17	ScanVote	Total number of ballots =

174.			
May 24/2022 18:40:49	ScanVote		Ballot 150 processed
successfully.			•
May 24/2022 18:40:49	ScanVote		Total number of ballots =
175.			
May 24/2022 18:45:22	ScanVote		Ballot 175 processed
successfully.			
May 24/2022 18:45:22	ScanVote		Total number of ballots =
176.			
May 24/2022 18:46:27	ScanVote		Ballot 150 processed
successfully.	C V - + -		Tatal number of hallets
May 24/2022 18:46:27	ScanVote		Total number of ballots =
177. May 24/2022 18:47:58	ScanVote		Pallot 171 processed
successfully.	Scanvoce		Ballot 171 processed
May 24/2022 18:47:58	ScanVote		Total number of ballots =
178.	Scanvoce		Total Humber of Dallots -
May 24/2022 18:50:54	Image	Warning	Image scan could not find
QR code on ballot.	80		
<del>-</del>	ScanVote	Warning	- bottom side start marker
		_	228 rcBottom=52228 rcLeft=0
rcRight=52229		•	
May 24/2022 18:50:54	ScanVote	Warning	+ Ballot format or id is
unrecognizable.			
May 24/2022 18:50:55	ScanVote		Ballot has been reversed.
May 24/2022 18:51:11	ScanVote		Ballot 171 processed
successfully.			
May 24/2022 18:51:11	ScanVote		Total number of ballots =
179.	Caarliata		Dollat 150 processed
May 24/2022 18:51:35 successfully.	ScanVote		Ballot 150 processed
May 24/2022 18:51:35	ScanVote		Total number of ballots =
180.	Scanvoce		Total Humber of Dallots -
May 24/2022 18:54:16	ScanVote		Ballot 95 processed
successfully.			μ
May 24/2022 18:54:16	ScanVote		Total number of ballots =
181.			
May 24/2022 18:59:43	ScanVote		Ballot 175 processed
successfully.			
May 24/2022 18:59:43	ScanVote		Total number of ballots =
182.			
May 24/2022 19:02:29	ScanVote		Ballot 175 processed
successfully.			
May 24/2022 19:02:29	ScanVote		Total number of ballots =
183.	Caan\/-±-		Dallot 150 masses
May 24/2022 19:05:52	ScanVote		Ballot 150 processed
successfully. May 24/2022 19:05:52	ScanVote		Total number of ballots =
may 44/2022 13:03:32	Scalivore		incat mamper of pattors =

184.				
May 24/2022 19:25:14	Admin Warni	ng Error Reading Admin key.		
May 24/2022 19:25:16	Security Audit	Administrator key for		
'Admin' detected.				
May 24/2022 19:25:16	Admin Audit	Administrative Key inserted		
May 24/2022 19:25:24	Admin Audit	Admin chose to Close the		
Poll				
May 24/2022 19:25:37	Admin	Correct passcode entered		
for Close.				
May 24/2022 19:25:37	Admin	Requesting confirmation to		
close poll.				
May 24/2022 19:25:44	Admin	Starting election database		
close poll procedure.				
May 24/2022 19:25:44	Election	Saving Poll-Close time.		
May 24/2022 19:25:51	Election	Beginning to create Total		
Results file.				
May 24/2022 19:25:59	Report	Printing 3 copies of		
RESULTS TAPE				
May 24/2022 19:25:59				
Total Results file '/cf				
-		Administrator declined to		
print another copy of R				
May 24/2022 19:29:22		Poll Closed for Voting		
Location ID 210, Tabulator ID 220				